POROSITES: **ENTI KOMBËTAR I BANESAVE**

PROJEKTUES: **" INSTITUTI "DEKLIADA ALB" shpk, NIPT: K71606006A**

PROJEKT ZBATIM

"PROJEKTI KONSTRUKTIV"

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

Legjend:

Shenime:

REPUBLIKA E SHQIPËRISË

Porosites:

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Projektues:

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Rruga " Ukraina e Lire" ,Pallati Teknoprojekt
Hyrja 9/1, Tirane.

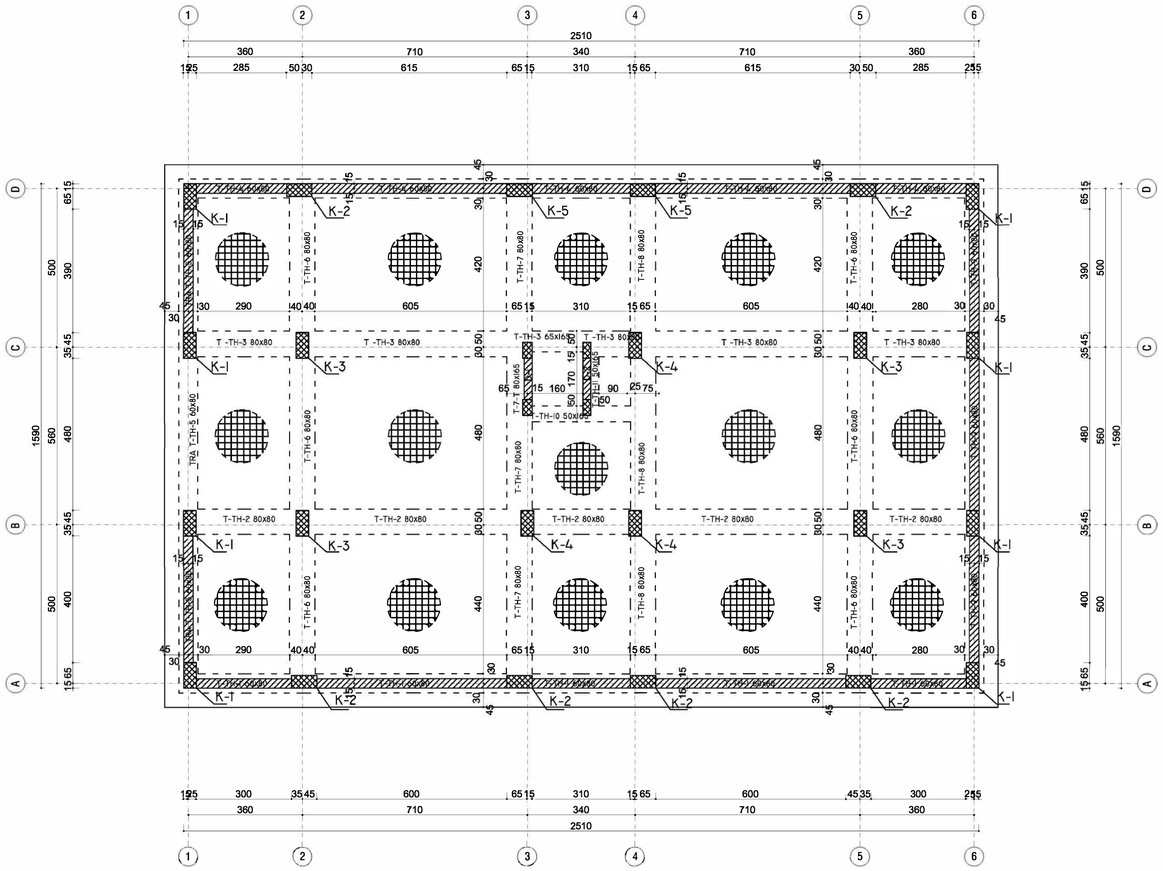
Emertimi i projekit:

PROJEKTI KONSTRUKTIV

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
	Nr.	00

© KY VIZATIM ESHTE PRONE E "INSTITUTIT DEKLIADA-ALB" sh.p.k. KOP.264 , SHKAPËRDHIMI OSE SHPËRNDAJA NDËRNJËRËT TË TRETËVE TË KËTIJ DOKUMENTI JOSE TË CFDO PJESË TË TIJ PA LEJEN E MËPARËSHME NË SHKRIM TË "INSTITUTIT DEKLIADA-ALB" sh.p.k ESHTË E NDALUAR.

PLANI I THEMELEVE SHKALLA 1:100



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Teknoprojekt
Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

Titulli i vizatimit:

PLANI I THEMELEVE, KUOTA -2.72

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
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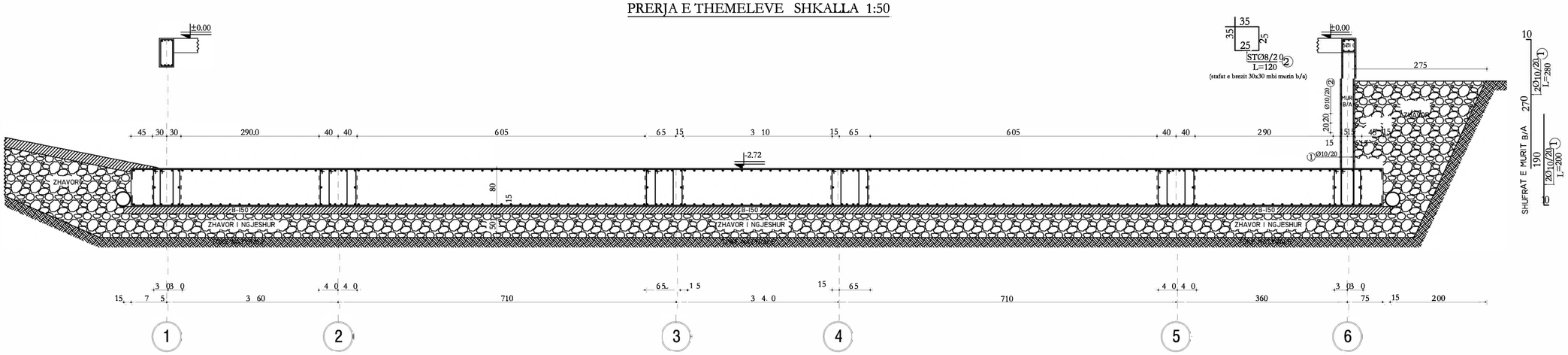
PRERJA E THEMELEVE SHKALLA 1:50



REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

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Teknoprojekt
Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

PRERJA 1-1 E THEMELEVE

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
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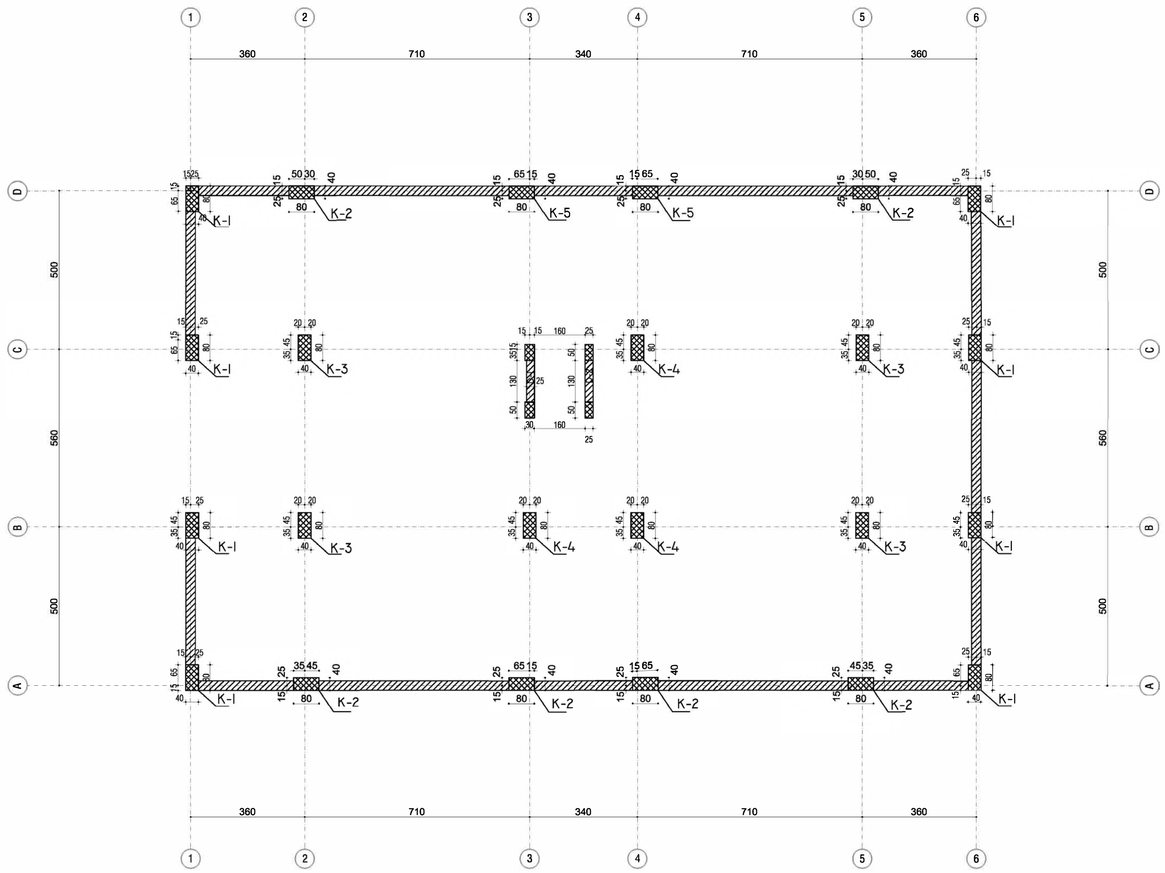
PLANI I PIKETIMIT TE KOLLONAVE NGA KUOTA -2.72; ±0.00 SHKALLA 1:100



REPUBLIKA E SHQIPËRISË

Porositës:

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Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

PLANI I PIKETIMIT TE KOLLONAVE NGA KUOTA -2.72 ; ±0.00

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

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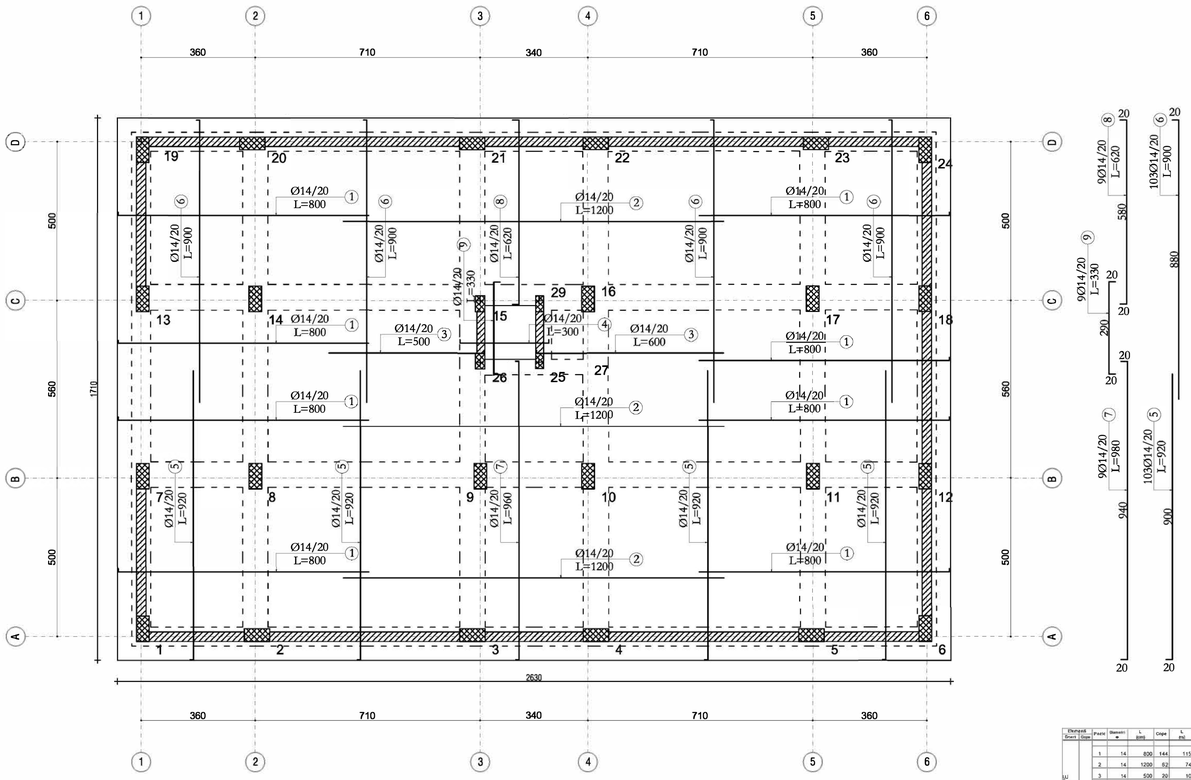
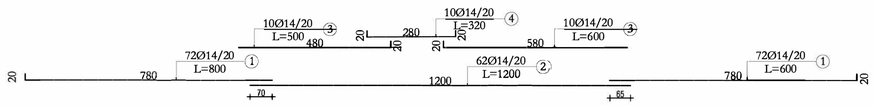
Nr. **03**

PLLAKA E THEMELEVE KUOTA -2.72
(shufrat e poshtme)





Elementi Emri	Grupi	Pozicioni	Diametri	L (cm)	Gjatesia e plote (m)	Peshe e njesise (kg/m)	Peshe totale (kg)
PLLAKE E THEMELEVE Betoni i klasës C25/30	1	1	14	800	144	1.152	
		2	14	1200	62	744	
		3	14	500	20	100	
		4	14	320	10	32	
		5	14	970	103	947.8	
		6	14	500	103	507	
		7	14	980	9	88.2	
		8	14	620	9	55.8	
		9	14	330	9	29.7	
					14	4 076.30	5 176.90	5 176.90
		Betoni M- 250			m^3	359.78	359.78
		Hekur			kg	5177	5177
		S	500		ton	5.2	5.2

REPUBLIKA E SHQIPËRISË

Porositës:

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Projektues:

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Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

ARMIMI I PLLAKES SE THEMELEVE KUOTA -2.72, SHUFRAT E POSHTME

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

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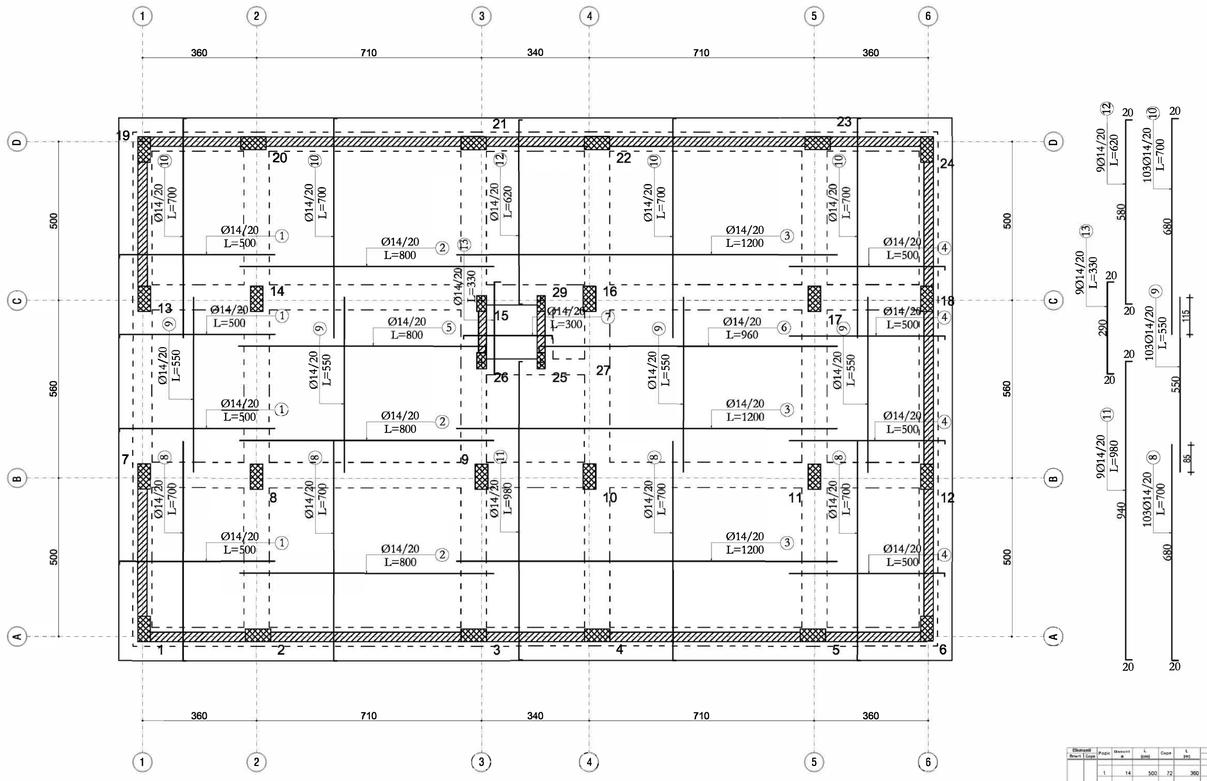
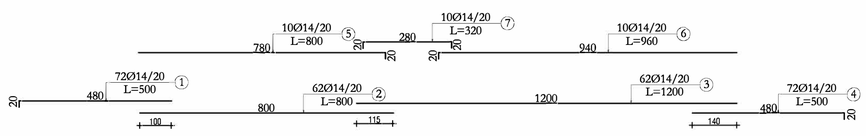
Nr. **04**

PLLAKA E THEMELEVE KUOTA -2.72
(shufrat e siperme)





Elementët Renum	Llojet	Numër i ri	Diametri ø	L [cm]	Copë	L [m]
PLLAKE E THEMELEVE (shufrat e siperme)	I	1	14	500	72	360
		2	14	800	62	496
		3	14	1200	62	744
		4	14	500	72	360
		5	14	800	10	80
		6	14	960	10	96
		7	14	320	10	32
		8	14	700	103	721
		9	14	550	103	566.5
		10	14	700	103	721
		11	14	980	9	88.2
		12	14	620	9	55.8
		13	14	330	9	29.7

Per çelik sipas llojeve-Nr				
Diametri		L [m]	Kg	Total [kg]
14		4,350.20	5,524.75	5,524.75
Betoni M- 250		m^3	0.00	0.00
Hekuri		kg	5525	5525
S	500	kon	5.5	5.5

REPUBLIKA E SHQIPËRISË

Porositës:

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Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

ARMIMI I PLLAKES SE THEMELEVE KUOTA -2.72, SHUFRAT E SIPERME

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
	Nr.	05

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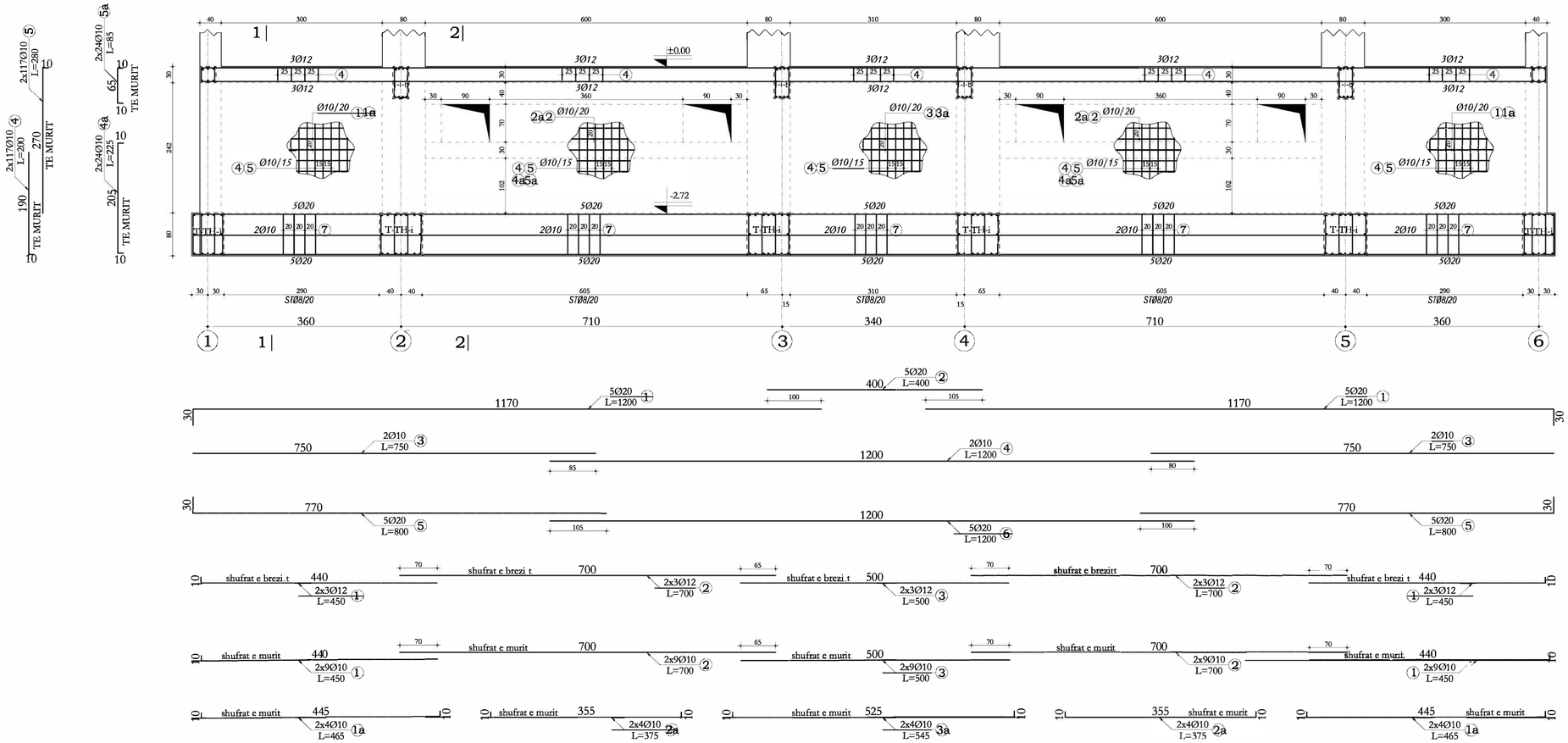
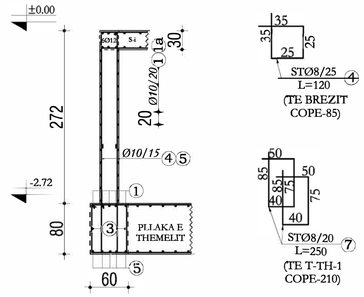
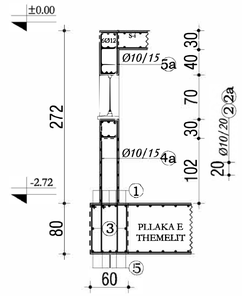
TRAU THEMELEVE T-TH-1 COPE-1, AKSI "A" SH. 1:50



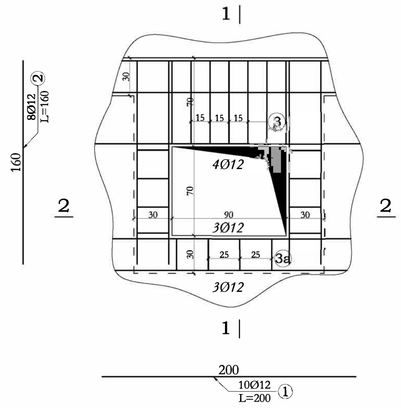
PR. 1-1



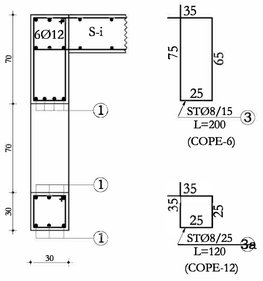
PR. 2-2



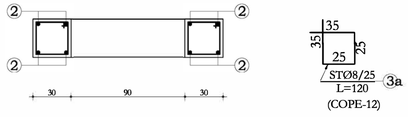
DETAJI I HAPJEVE TE MURIT TE BODRUMIT SH. 1:20



PR. 1-1



PR. 2-2



Elementi							Per një element			Total
Emert	Cope	Pozic	Diameter φ	L (cm)	Cope	L (m)	Diametri	L(m)	Kg	(kg)
DETAJI I HAPJES SE MURIT	10									
		1	12	200	10	20	8	26.40	10.96	109.56
		2	12	160	8	12.8	12	32.80	30.57	305.70
		3	8	200	6	12				
		3a	8	120	12	14.4				
							Hekur	kg	42	415
							S 500	ton	0.0	0.4

Elementi							Per një element			Total
Emert	Cope	Pozic	Diameter φ	L (cm)	Cope	L (m)	Diametri	L(m)	Kg	(kg)
T-TH-1	1									
		1	20	1200	10	120	8	525.00	217.88	217.88
		2	20	400	5	20	10	54.00	34.99	34.99
		3	10	750	4	30	20	280.00	726.04	726.04
		4	10	1200	2	24				
		5	20	800	10	80				
		6	20	1200	5	60				
		7	8	250	210	525				
							Hekur	kg	979	979
							S 500	ton	1.0	1.0

Elementi							Per një element			Total
Emert	Cope	Pozic	Diameter φ	L (cm)	Cope	L (m)	Diametri	L(m)	Kg	(kg)
BREZI I T-TH-1	1									
		1	12	450	12	54	8	102.00	42.33	42.33
		2	12	700	12	84	12	168.00	156.58	156.58
		3	12	500	6	30				
		4	8	120	85	102				
							Beton M- 300	m^3	1.90	1.90
							Hekur	kg	199	199
							S 500	ton	0.2	0.2

Elementi							Per një element			Total
Emert	Cope	Pozic	Diameter φ	L (cm)	Cope	L (m)	Diametri	L(m)	Kg	(kg)
MURI I T-TH-1	1									
		1	10	450	36	162	10	1,954.00	1,266.19	1,266.19
		2	10	700	36	252				
		3	10	500	18	90				
		1a	10	465	16	74.4				
		2a	10	375	16	60				
		3a	10	545	8	43.6				
		4	10	200	234	468				
		5	10	280	234	655.2				
		4a	10	225	48	108				
		5a	10	85	48	40.8				
							Beton M- 300	m^3	14.60	14.60
							Hekur	kg	1266	1266
							S 500	ton	1.3	1.3

REPUBLIKA E SHQIPËRISË

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TRAU I THEMELEVE T-TH-1 DHE DETAJ I HAPJEVE TE MURIT TE BODRUMIT

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: PL6760/9

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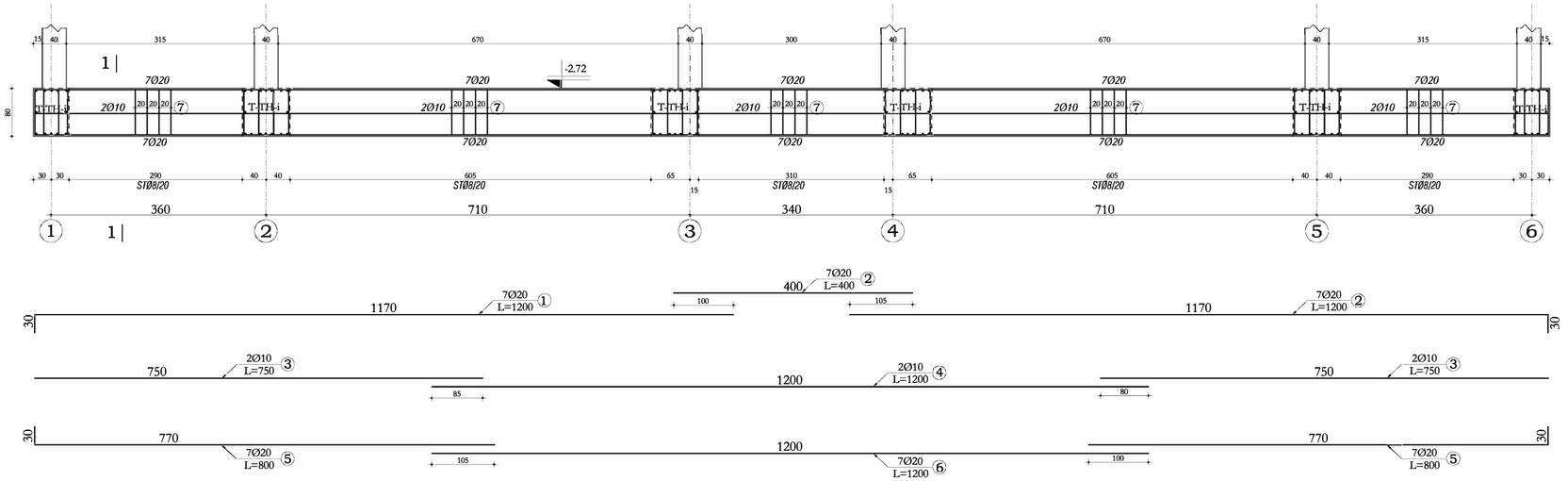
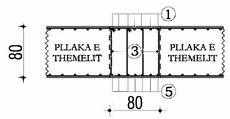
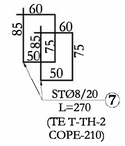
Nr. 06

TRAU I THEMELEVE T-TH-2 COPE-1, AKSI "B" SH. 1:50



PR. 1-1

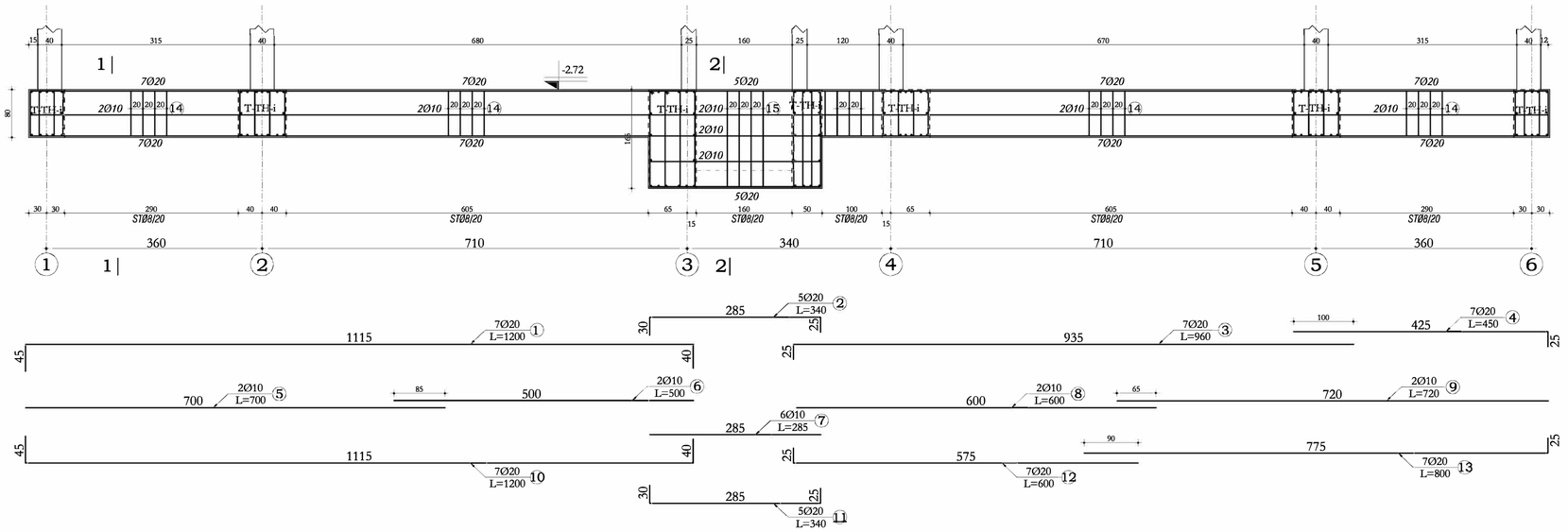




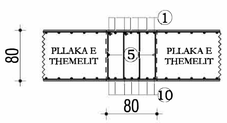
Elementi		Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-TH-2	1	1	20	1200	14	168	8	567.00	235.31	235.31
		2	20	400	7	28	10	54.00	34.99	34.99
		3	10	750	4	30	20	392.00	1,016.46	1,016.46
		4	10	1200	2	24				
		5	20	800	14	112				
		6	20	1200	7	84				
		7	8	270	210	567				
							Hekur	kg	1287	1287
							S 500	ton	1.3	1.3

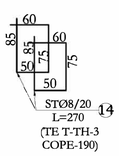
Elementi		Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-TH-3	1	1	20	1200	7	84	8	581.80	241.45	241.45
		2	20	340	5	17	10	67.10	43.48	43.48
		3	20	960	7	67.2	20	398.70	1,033.83	1,033.83
		4	20	450	7	31.5				
		5	10	700	2	14				
		6	10	480	2	9.6				
		7	10	285	6	17.1				
		8	10	600	2	12				
		9	10	720	2	14.4				
		10	20	1200	7	84				
		11	20	340	5	17				
		12	20	600	7	42				
		13	20	800	7	56				
		14	8	270	190	513				
		15	8	430	16	68.8				
							Hekur	kg	1319	1319
							S 500	ton	1.3	1.3

TRAU I THEMELEVE T-TH-3 COPE-1, AKSI "B" SH. 1:50

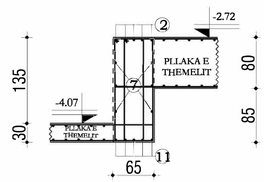


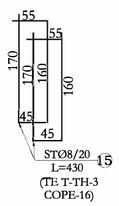
PR. 1-1





PR. 2-2





REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

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Hyrja 9/1, Tirane.

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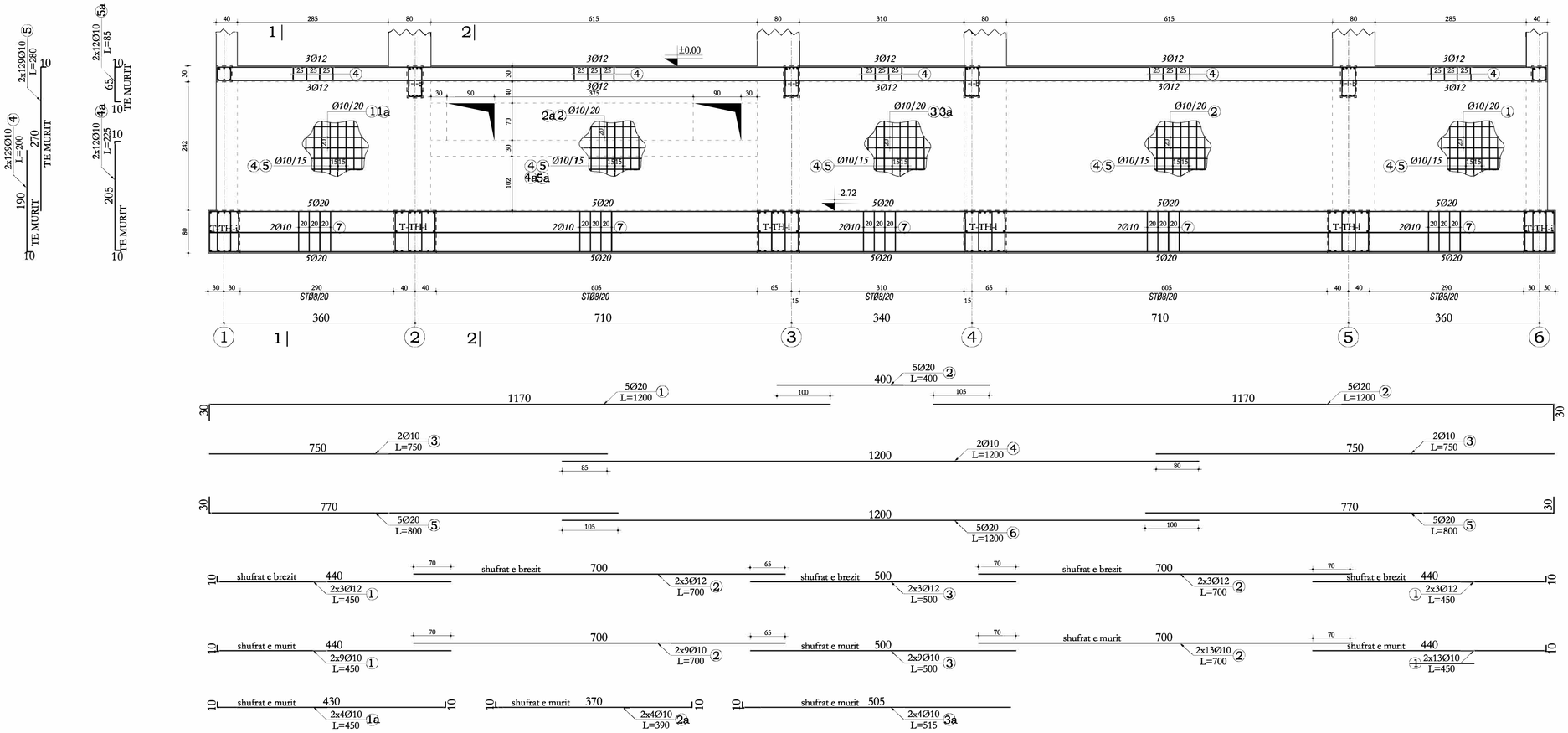
PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

TRARET E THEMELEVE T-TH-2 DHE T-TH-3

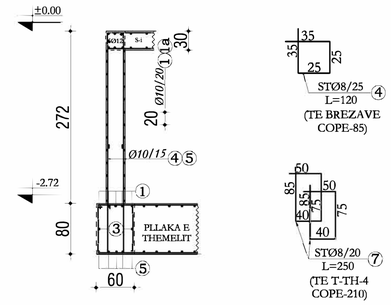
		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
	Nr.	07

© KY VIZATIM ESHTE PRONIE E "INSTITUTI DEKLIADA-ALB" sh.p.k, KOP.JIMI , SHUMFISHIMI OSE SHPERNDARJA NDERMJET TE TRETEVE TE KETIJ DOKUMENTI (OSE TE ÇDO PJESE TE TIJ) PA LEJEN E MEPARSHME ME SHKRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.

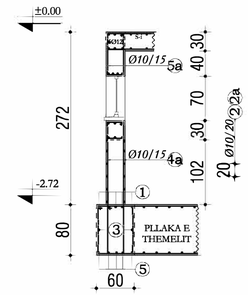
TRAU THEMELEVE T-TH-4 COPE-1, AKSI "D" SH. 1:50



PR. 1-1



PR. 2-2



Elementi Emert	Elementi Cope	Pozic	Diameter Ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
T-TH-4	1	1	20	1200	10	120	8	525.00	217.88	217.88
		2	20	400	5	20	10	54.00	34.99	34.99
		3	10	750	4	30	20	280.00	726.04	726.04
		4	10	1200	2	24				
		5	20	800	10	80				
		6	20	1200	5	60				
		7	8	250	210	525				
							Hekur	kg	979	979
							S 500	ton	1.0	1.0

Elementi Emert	Elementi Cope	Pozic	Diameter Ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
BREZI I T-TH-4	1	1	12	450	12	54	8	102.00	42.33	42.33
		2	12	700	12	84	12	168.00	156.58	156.58
		3	12	500	6	30				
		4	8	120	85	102				
							Beton M- 300	m^3	1.90	1.90
							Hekur	kg	199	199
							S 500	ton	0.2	0.2

Elementi Emert	Elementi Cope	Pozic	Diameter Ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
MURI I T-TH-4	1	1	10	450	44	198	10	2,017.20	1,307.15	1,307.15
		2	10	700	44	308				
		3	10	500	18	90				
		1a	10	450	8	36				
		2a	10	390	8	31.2				
		3a	10	515	8	41.2				
		4	10	200	258	516				
		5	10	280	258	722.4				
		4a	10	225	24	54				
		5a	10	85	24	20.4				
							Beton M- 300	m^3	15.00	15.00
							Hekur	kg	1307	1307
							S 500	ton	1.3	1.3

REPUBLIKA E SHQIPËRISË

Porositës:

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PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

TRAU I THEMELEVE T-TH-4

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: H.6760/9

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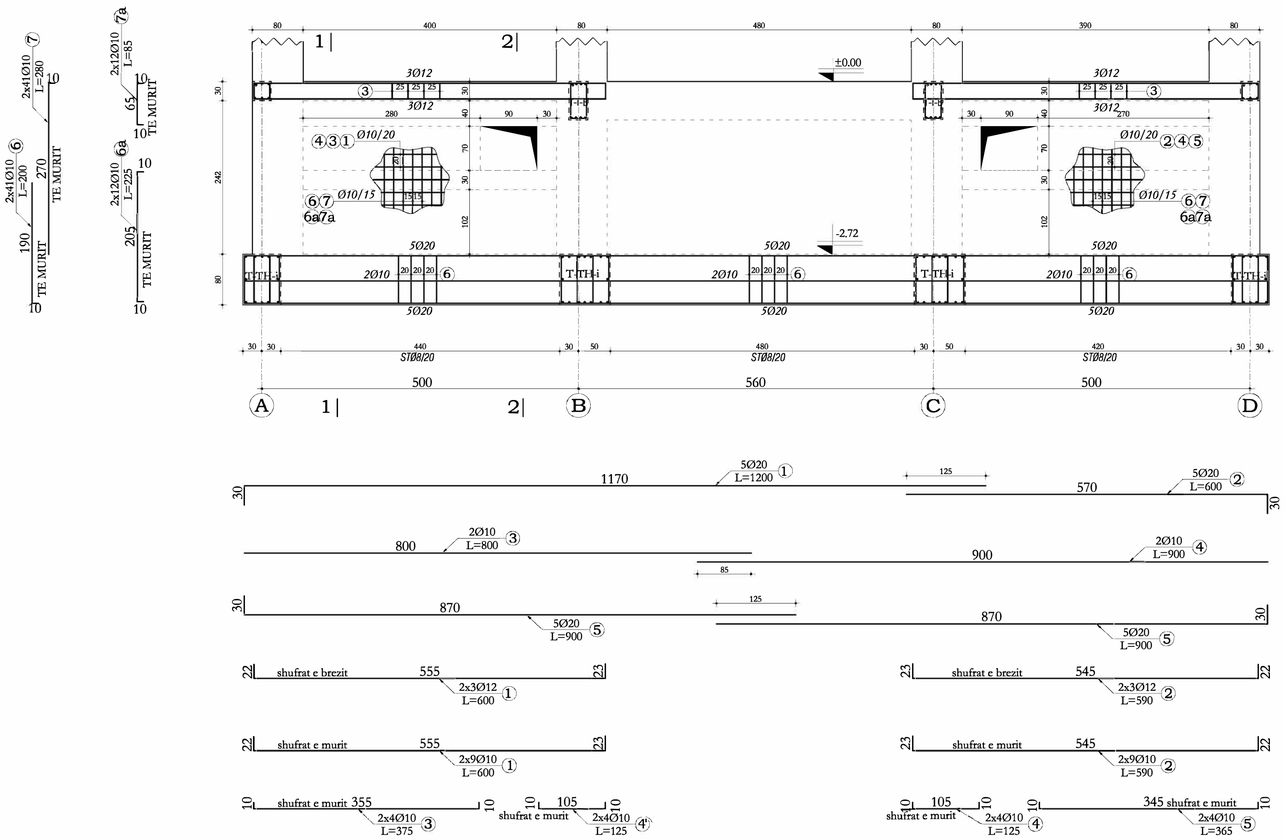
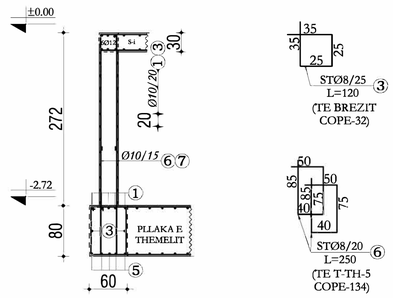
Nr. 08

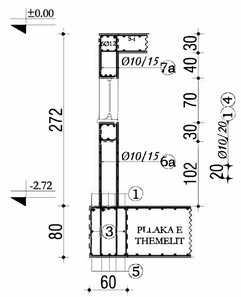
TRAU THEMELEVE T-TH-5 COPE-1, AKSI "1" SH. 1:50



PR. 1-1



PR. 2-2

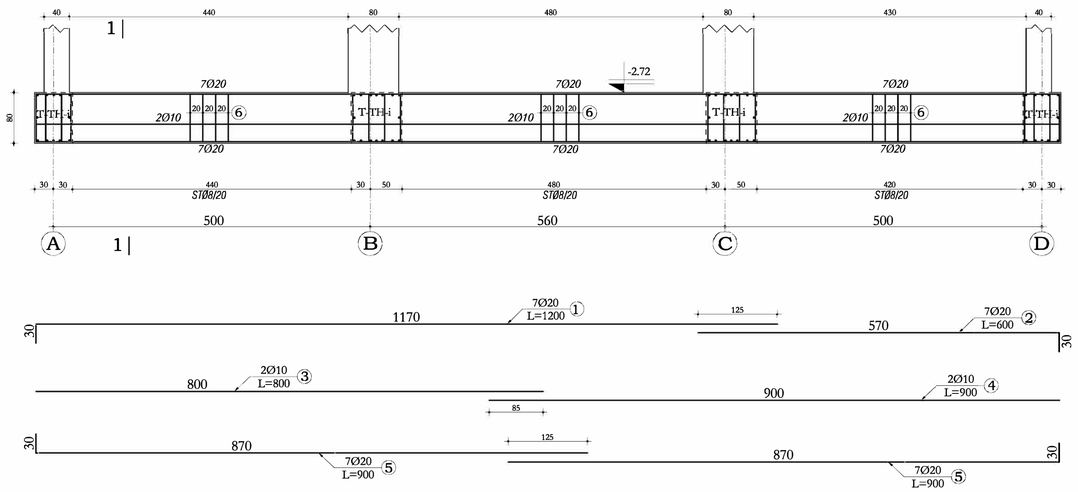


Elementi		Pozic	Diametri Ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-TH-5	1	1	20	1200	5	60	8	335.00	139.03	139.03
		2	20	600	5	30	10	34.00	22.03	22.03
		3	10	800	2	16	20	180.00	466.74	466.74
		4	10	900	2	18				
		5	20	900	10	90				
		6	8	250	134	335				
							Hekur	kg	628	628
							S 500	ton	0.6	0.6

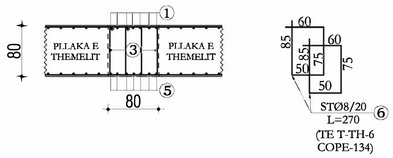
Elementi		Pozic	Diametri Ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
BREZI I T-TH-5	1	1	12	600	6	36	8	38.40	15.94	15.94
		2	12	590	6	35.4	12	71.40	66.54	66.54
		3	8	120	32	38.4				
							Beton M- 300	m^3	0.72	0.72
							Hekur	kg	82	82
							S 500	ton	0.1	0.1

Elementi		Pozic	Diametri Ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
MURI I T-TH-5	1	1	10	600	18	108	10	761.40	493.39	493.39
		2	10	590	18	106.2				
		3	10	375	8	30				
		4	10	125	16	20				
		5	10	365	8	29.2				
		6	10	200	82	164				
		7	10	280	82	229.6				
		6a	10	225	24	54				
		7a	10	85	24	20.4				
							Beton M- 300	m^3	5.40	5.40
							Hekur	kg	493	493
							S 500	ton	0.5	0.5

TRAU THEMELEVE T-TH-6 COPE-2, AKSI "2, 5" SH. 1:50



PR. 1-1



Elementi		Pozic	Diametri Ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-TH-6	2	1	20	1200	7	84	8	361.80	150.15	300.29
		2	20	600	7	42	10	34.00	22.03	44.06
		3	10	800	2	16	20	252.00	653.44	1,306.87
		4	10	900	2	18				
		5	20	900	14	126				
		6	8	270	134	361.8				
							Hekur	kg	826	1651
							S 500	ton	0.8	1.7

REPUBLIKA E SHQIPËRISË

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PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

Titulli i vizatimit:

TRARET E THEMELEVE T-TH-5 DHE T-TH-6

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: H.6760/9

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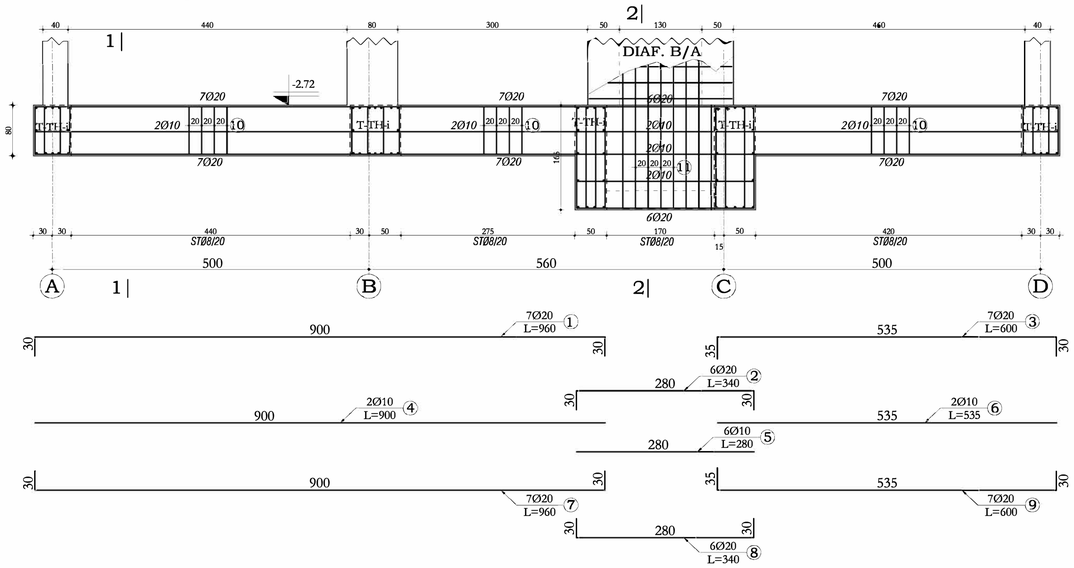
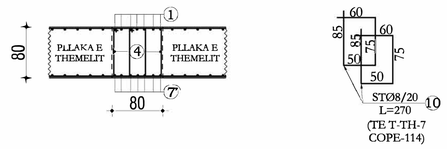
Nr. 09

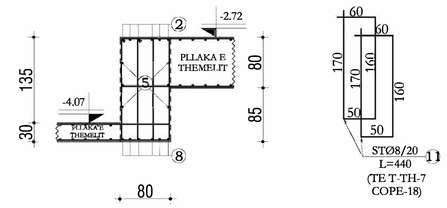
TRAU THEMELEVE T-TH-7 COPE-1, AKSI "3" SH. 1:50



PR. 1-1

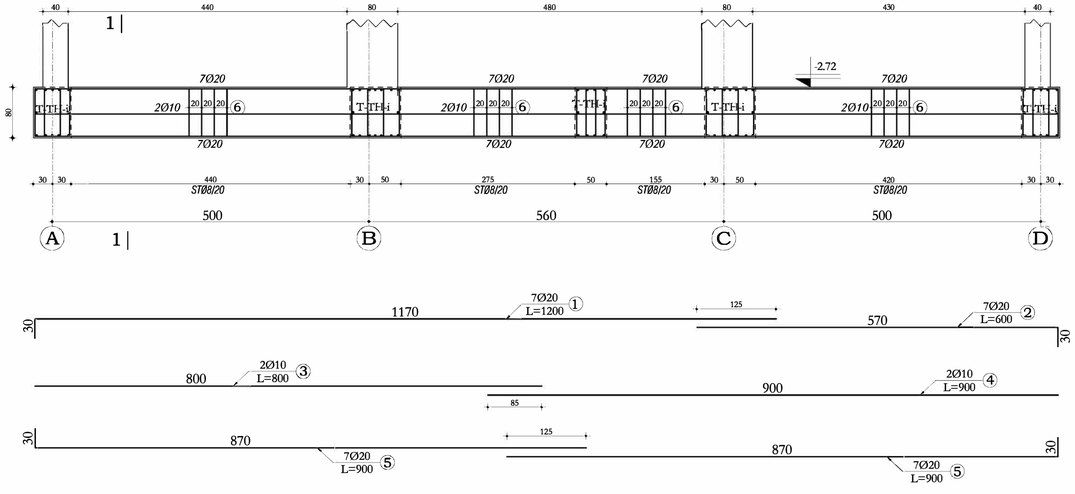


PR. 2-2

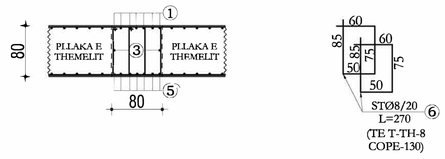


Elementi		Pozic	Diametri Ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-TH-7	1	1	20	960	7	67.2	8	387.00	160.61	160.61
		2	20	340	6	20.4	10	45.70	29.61	29.61
		3	20	600	7	42	20	259.20	672.11	672.11
		4	10	900	2	18				
		5	10	280	6	16.8				
		6	10	545	2	10.9				
		7	20	960	7	67.2				
		8	20	340	6	20.4				
		9	20	600	7	42				
		10	8	270	114	307.8				
		11	8	440	18	79.2				
							Hekur	kg	862	862
							S 500	ton	0.9	0.9

TRAU THEMELEVE T-TH-8 COPE-1, AKSI "4" SH. 1:50



PR. 1-1



Elementi		Pozic	Diametri Ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-TH-8	1	1	20	1200	7	84	8	351.00	145.67	145.67
		2	20	600	7	42	10	34.00	22.03	22.03
		3	10	800	2	16	20	252.00	653.44	653.44
		4	10	900	2	18				
		5	20	900	14	126				
		6	8	270	130	351				
							Hekur	kg	821	821
							S 500	ton	0.8	0.8

REPUBLIKA E SHQIPËRISË

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PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

TRARET E THEMELEVE T-TH-7 DHE T-TH-8

	data: 2025
Emertimi i fletes:	shkalla: 1:100
Faza: PROJEKT ZBATIM	nr. licence: H.4760/9

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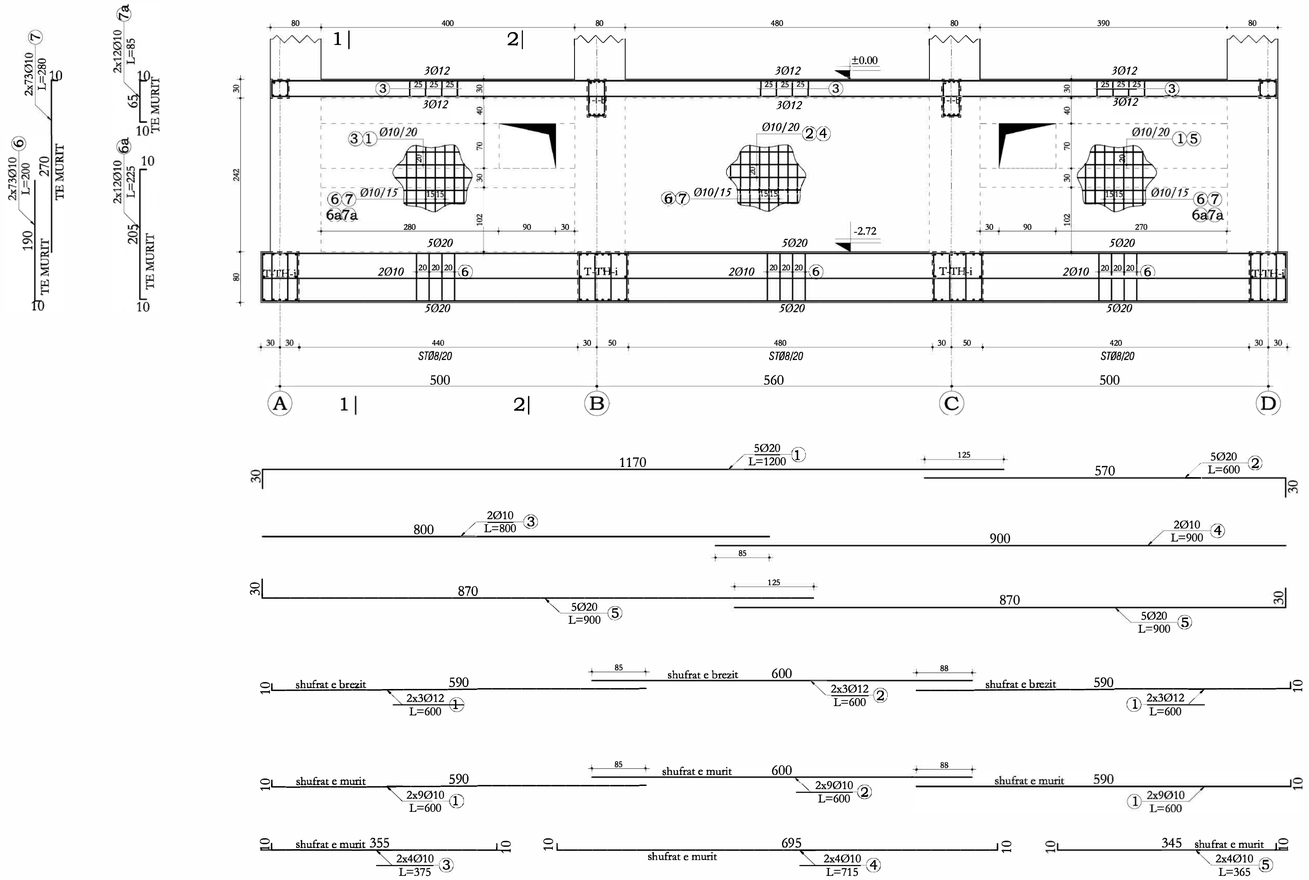
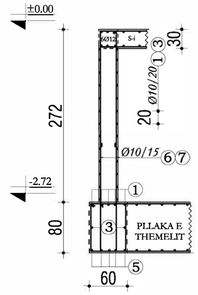
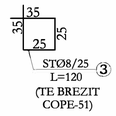
Nr. 10

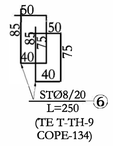
TRAU THEMELEVE T-TH-9 COPE-1, AKSI "6" SH. 1:50



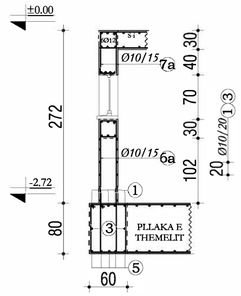
PR. 1-1





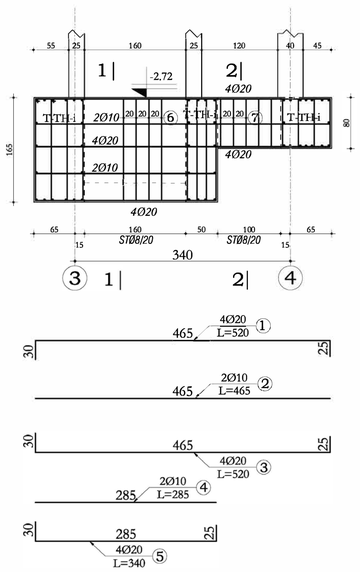


PR. 2-2

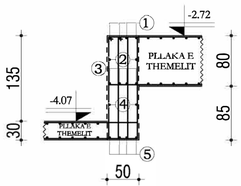


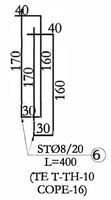
Elementi Emert	Elementi Cope	Pozicioni	Diameter Ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
T-TH-9	1	1	20	1200	5	60	8	335.00	139.03	139.03
		2	20	600	5	30	10	34.00	22.03	22.03
		3	10	800	2	16	20	180.00	466.74	466.74
		4	10	900	2	18				
		5	20	900	10	90				
		6	8	250	134	335				
							Hekur	kg	628	628
							S 500	ton	0.6	0.6
BREZI I T-TH-9	1	1	12	600	6	36	8	61.20	25.40	25.40
		2	12	600	6	36	12	72.00	67.10	67.10
		3	8	120	51	61.2				
							Beton M- 300	m^3	1.15	1.15
							Hekur	kg	93	93
							S 500	ton	0.1	0.1
MURI I T-TH-9	1	1	10	600	36	216	10	1,215.60	787.71	787.71
		2	10	600	18	108				
		3	10	375	8	30				
		4	10	715	8	57.2				
		5	10	365	8	29.2				
		6	10	200	146	292				
		7	10	280	146	408.8				
		6a	10	225	24	54				
		7a	10	85	24	20.4				
							Beton M- 300	m^3	5.40	5.40
							Hekur	kg	788	788
							S 500	ton	0.8	0.8
T-TH-11	1	1	20	340	4	13.6	8	72.00	29.88	29.88
		2	10	280	6	16.8	10	16.80	10.89	10.89
		3	20	340	4	13.6	20	27.20	70.53	70.53
		4	8	400	18	72				
							Hekur	kg	111	111
							S 500	ton	0.1	0.1

TRAU I THEMELEVE T-TH-10 COPE-1, SH. 1:50

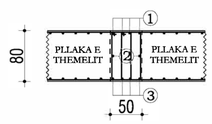


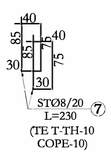
PR. 1-1



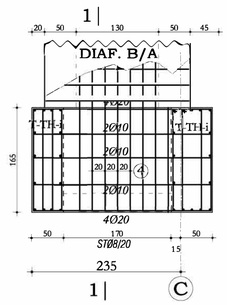


PR. 2-2

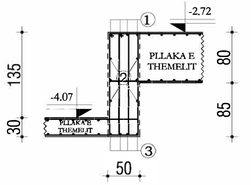


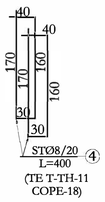


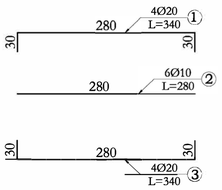
TRAU THEMELEVE T-TH-11 COPE-1 SH. 1:50



PR. 1-1







REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

"INSTITUTI DEKLIADA-ALB" sh.p.k

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Emertimi i projektit:

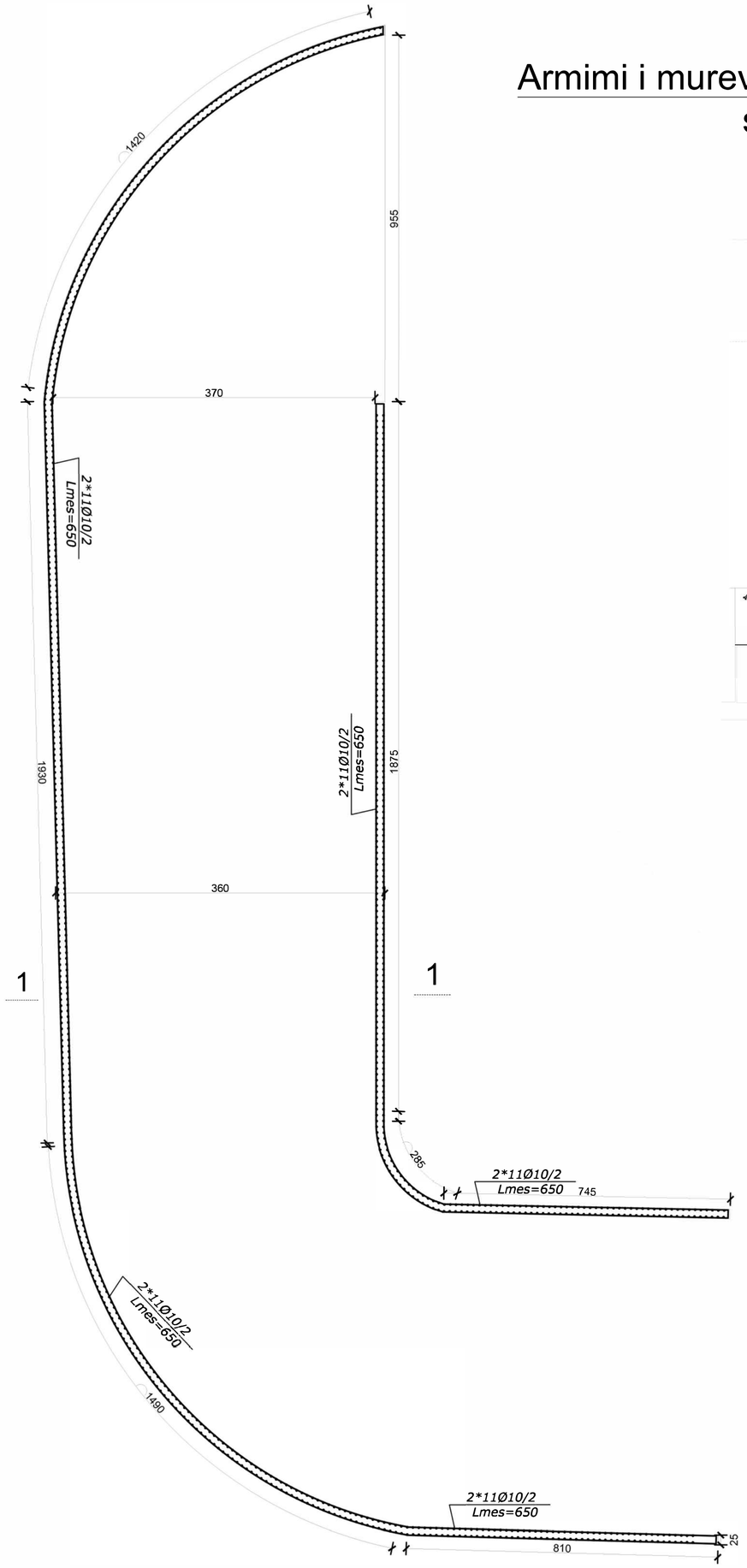
PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

TRARET E THEMELEVE T-TH-9, T-TH-10 DHE T-TH-11

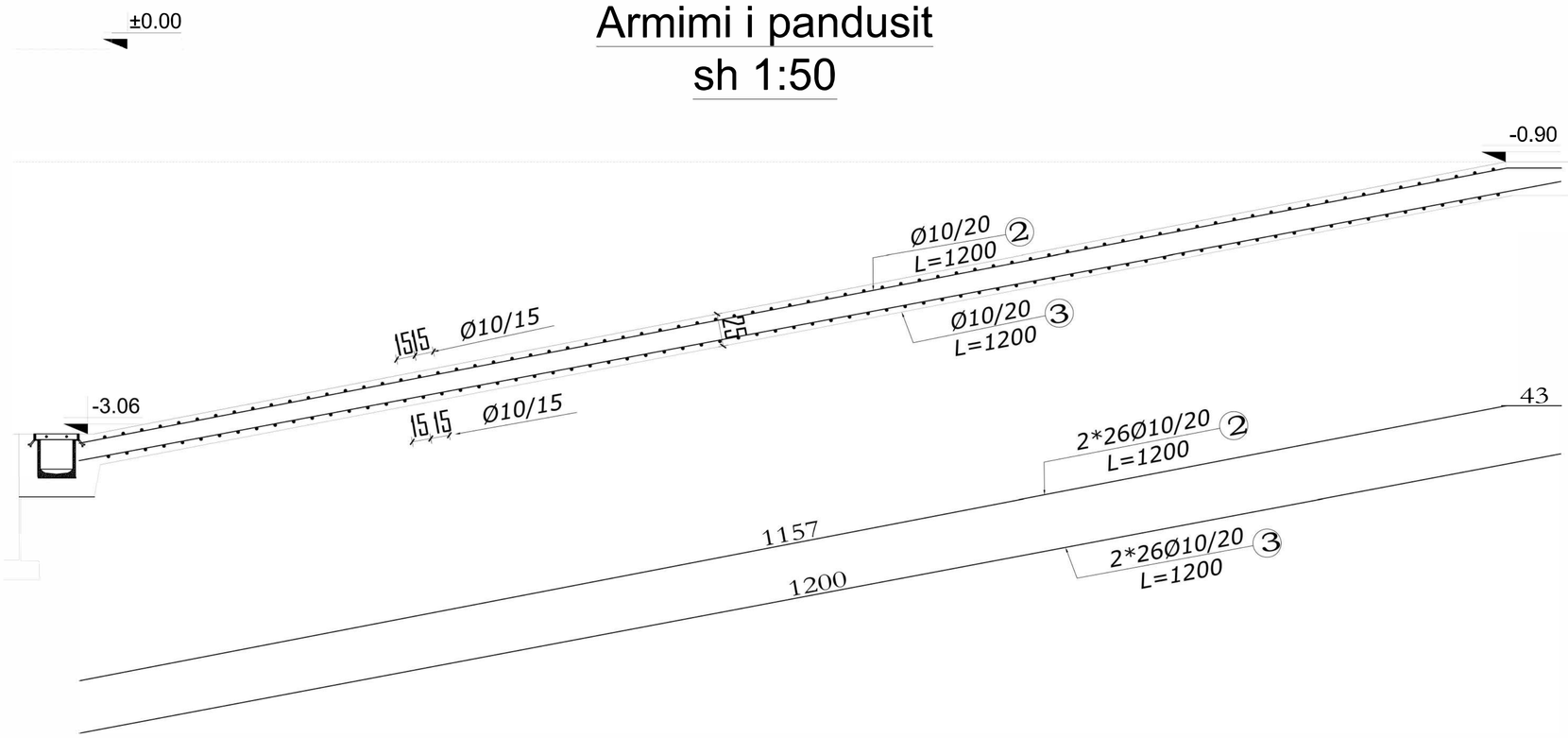
		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
	Nr.	11

© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMËFISHMI OSE SHPËRNDARJA NDËRMJET TË TRETEVE TË KËTIJ DOKUMENTI (OSE TË ÇDO PJESE TË TIJ) PA LEJEN E MËPARSHME ME SHKRIM TË "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.

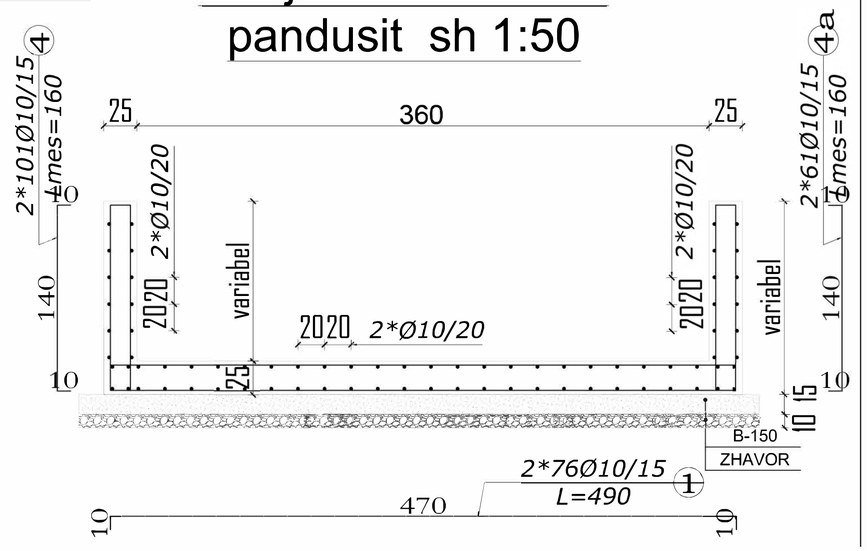
Armimi i mureve te pandusit ne plan
sh 1:50



Armimi i pandusit
sh 1:50



Prerje 1-1 e murit te pandusit sh 1:50



REPUBLIKA E SHQIPËRISË

Porosites:

ENTI KOMBËTAR I BANESAVE

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Emertimi i projekit:

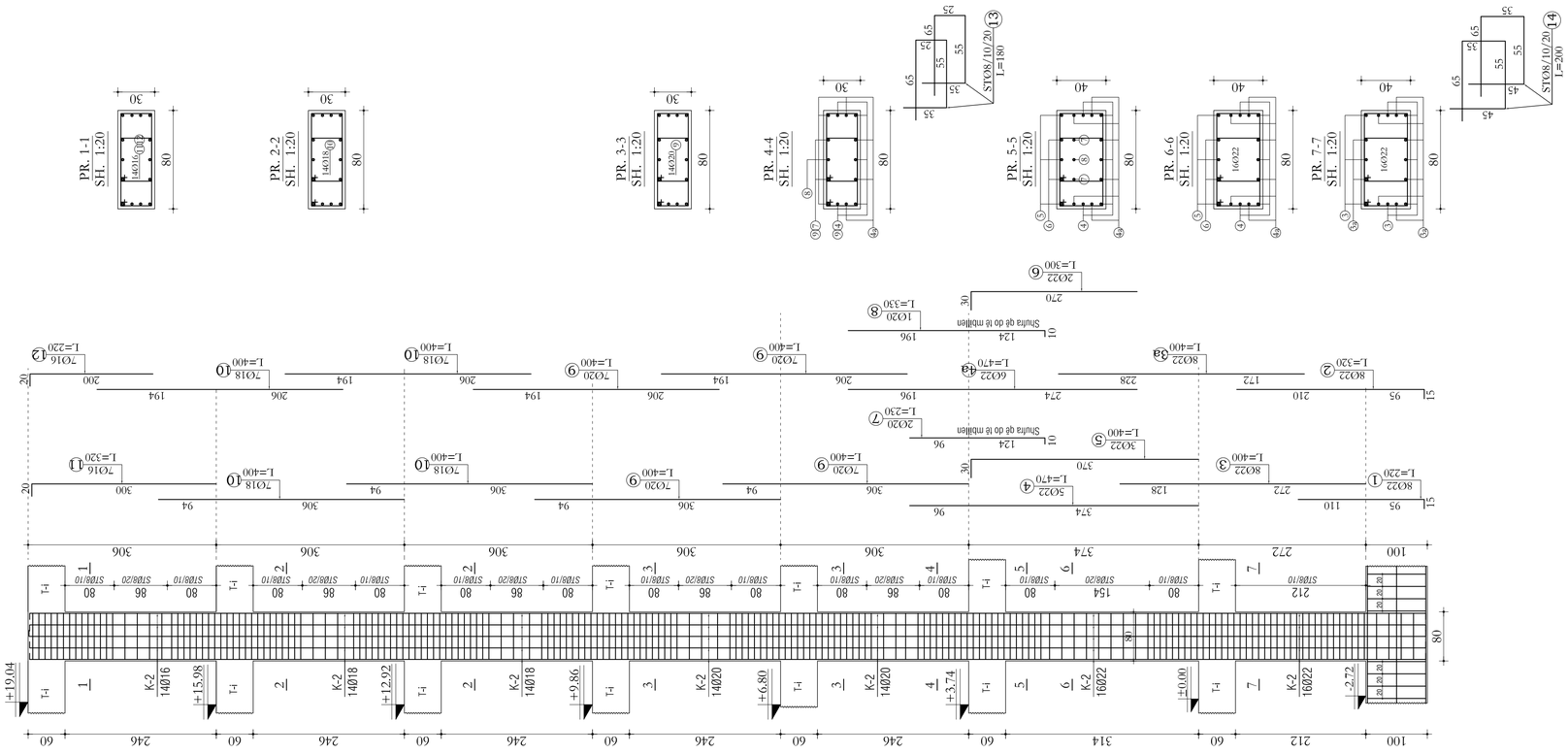
PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

		data: 2025
Emertimi i fletes:	PLANIMETRIA E DIMENSIONUAR KATI NENTOKE	shkalla: 1:100
Faza:	PROJEKT ZBATIM	nr. licence: N.6760/9

© KY VEPRA ËSHTË PRONË E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMËFISHIMI OSE SHPËRNDAJA NDËRMJET TË TRETËVE TË KËTIJ DOKUMENTI (OSE TË QDO PJESE TË TIJ) PA LEJEN E MËPARSHME ME SHKRIM TË "INSTITUTI DEKLIADA-ALB" sh.p.k. ËSHTË I NDALUAR.

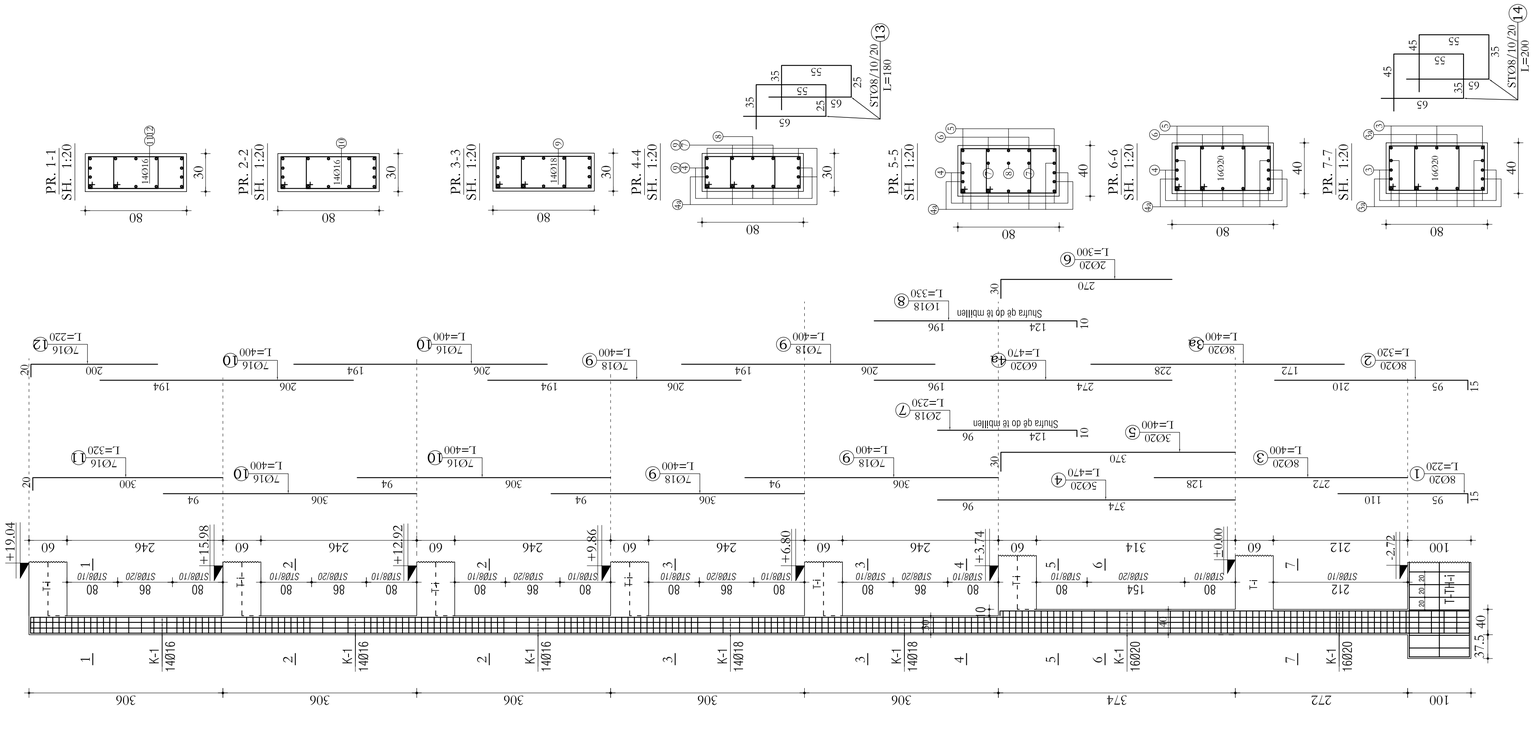
Nr. 12

KOLLONAT K-2 (cope-6)
SH. 1:50



Elementi Emri	Cope	Pozic	Diametri Φ	L (cm)	Cope	L (cm)	Per një element Diametri	Gjatësia (cm)	Kg	Total (kg)
K-2	6	1	22	220	8	17.6	8	702.80	291.66	1,749.97
		2	22	320	8	25.6	16	37.80	62.75	376.49
		3	22	400	8	32	18	112.00	235.20	1,411.20
		3a	22	400	8	32	20	119.90	310.90	1,865.40
		4	22	470	5	23.5	22	179.00	560.09	3,360.55
		4a	22	470	6	28.2				
		5	22	470	3	14.1				
		6	22	300	2	6				
		7	20	230	2	4.6				
		8	20	330	1	3.3				
		9	20	400	28	112				
		10	18	400	28	112				
		11	16	320	7	22.4				
		12	16	220	7	15.4				
		13	8	180	266	478.8				
		14	8	200	112	224				
							Beton M- 300	m^3	5.74	34.44
							Hekur	kg	1461	8764
							S 500	ton	1.5	8.8

KOLLONAT K-1 (cope-8)
SH. 1:50



Elementi Emri	Cope	Pozic	Diametri Φ	L (cm)	Cope	L (cm)	Per një element Diametri	Gjatësia (cm)	Kg	Total (kg)
K-1	8	1	20	220	8	17.6	8	702.80	291.66	2,333.30
		2	20	320	8	25.6	16	149.80	248.67	1,989.34
		3	20	400	8	32	18	119.90	251.79	2,014.32
		3a	20	400	8	32	20	179.00	464.15	3,713.18
		4	20	470	5	23.5				
		4a	20	470	6	28.2				
		5	20	470	3	14.1				
		6	20	300	2	6				
		7	18	230	2	4.6				
		8	18	330	1	3.3				
		9	18	400	28	112				
		10	16	400	28	112				
		11	16	320	7	22.4				
		12	16	220	7	15.4				
		13	8	180	266	478.8				
		14	8	200	112	224				
							Beton M- 300	m^3	5.74	45.91
							Hekur	kg	1256	10050
							S 500	ton	1.3	10.1

ARMIMI I KOLLONES K-1, K-2

REPUBLIKA E SHQIPËRISË

Porositës:

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Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

ARMIMI I KOLLONES K-1, K-2

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

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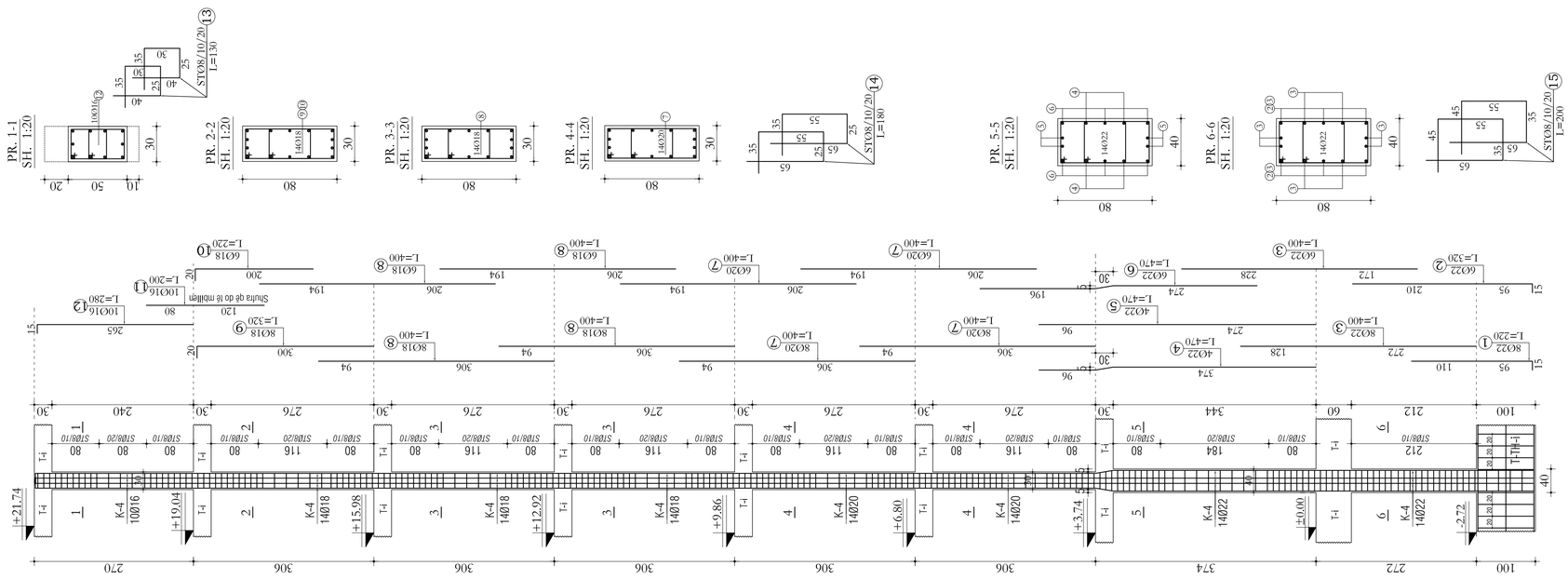
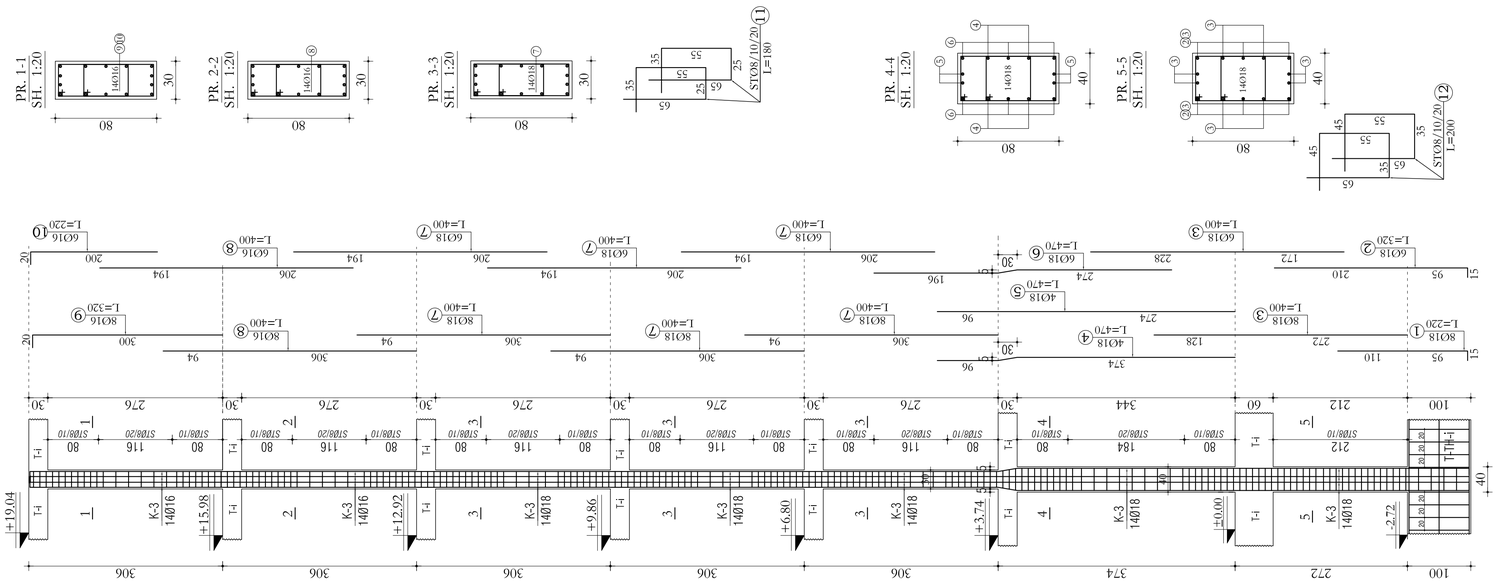
Nr. 13

KOLLONAT K-4 (cope-3)
SH. 1:50



Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
K-4	3	1	22	220	8	17.6		8	765.20	317.56	952.67
		2	22	320	6	19.2		16	48.00	79.68	239.04
		3	22	400	14	56		18	150.80	316.68	950.04
		4	22	470	4	18.8		20	112.00	290.42	871.25
		5	22	470	4	18.8		22	158.60	496.26	1,488.78
		6	22	470	6	28.2					
		7	20	400	28	112					
		8	18	400	28	112					
		9	18	320	8	25.6					
		10	18	220	6	13.2					
		11	16	200	10	20					
		12	16	280	10	28					
		13	8	130	48	62.4					
		14	8	180	266	478.8					
		15	8	200	112	224					
							Beton M- 300	m^3	6.15	18.45
							Hekur	kg	1501	4502
							S 500	ton	1.5	4.5

KOLLONAT K-3 (cope-4)
SH. 1:50



Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
K-3	4	1	18	220	8	17.6		8	702.80	291.66	1,166.65
		2	18	320	6	19.2		16	94.80	157.37	629.47
		3	18	400	14	56		18	326.60	685.86	2,743.44
		4	18	470	4	18.8					
		5	18	470	4	18.8					
		6	18	470	6	28.2					
		7	18	400	42	168					
		8	16	400	14	56					
		9	16	320	8	25.6					
		10	16	220	6	13.2					
		11	8	180	266	478.8					
		12	8	200	112	224					
							Beton M- 300	m^3	5.74	22.96
							Hekur	kg	1135	4540
							S 500	ton	1.1	4.5

REPUBLIKA E SHQIPËRISË

Porositës:

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Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

ARMIMI I KOLLONES K-3, K-4

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

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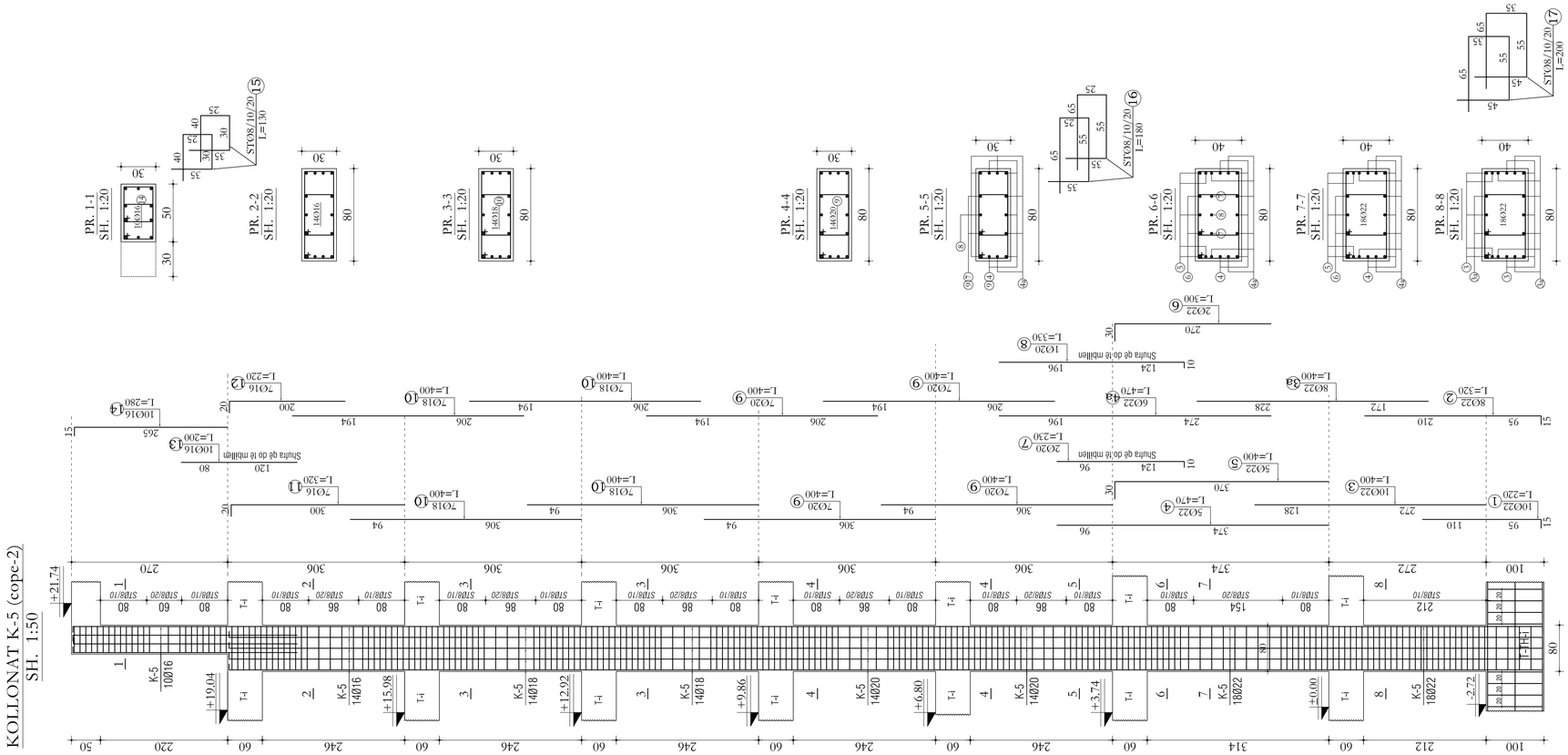
Nr. 14

ARMIMI I KOLLONES K-3, K-4



Elementi	Pozicioni	Diameteri Φ	L (cm)	Copë	L (m)	Diameteri	Per një element L(m)	Per një element Kg	Total (kg)
Emërt	Copë								
K-5	2	1	22	220	10	22	8	541.20	224.60	449.20
		2	22	320	8	25.6	16	85.80	142.43	284.86
		3	22	400	18	72	18	112.00	235.20	470.40
		4	22	470	11	51.7	20	119.90	310.90	621.80
		5	22	400	5	20	22	197.30	617.35	1,234.70
		6	22	300	2	6				
		7	20	230	2	4.6				
		8	20	330	1	3.3				
		9	20	400	28	112				
		10	18	400	28	112				
		11	16	320	7	22.4				
		12	16	220	7	15.4				
		13,14	16	480	10	48				
		15	8	130	48	62.4				
		16	8	180	266	478.8				
		17		200	112	224				
							Beton M- 300	m^3 6.15	12.30
							Heluar	kg 1530	3061
							S 500	ton 1.5	3.1

ARMIMI I KOLLONES K-5

REPUBLIKA E SHQIPËRISË

Porositës:

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Hyrja 9/1, Tirane,

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

Titulli i vizatimit:

ARMIMI I KOLLONES K-5

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

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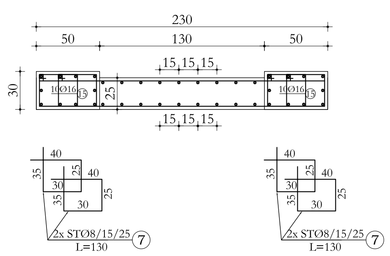
Nr. 15

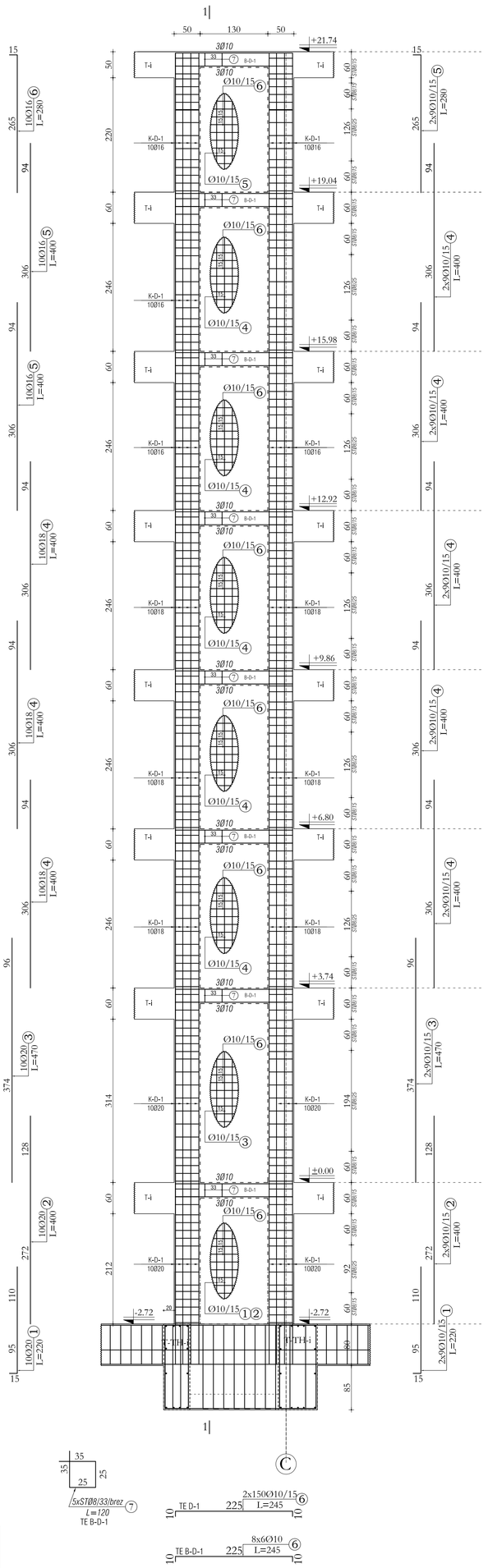
Elementi		Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per një element				Total (kg)
Emert	Cope						Diametri		L(m)	Kg	
K-D-1	2	1	20	220	10	22		8	358.80	148.90	297.80
		2	20	400	10	40		16	108.00	179.28	358.56
		3	20	470	10	47		18	120.00	252.00	504.00
		4	18	400	30	120		20	109.00	282.64	565.27
		5	16	400	20	80					
		6	16	280	10	28					
		7	8	130	276	358.8					
							Beton M-	300	m^3	3.67	7.34
							Hekur		kg	863	1726
							S	500	ton	0.9	1.7

Elementi		Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per një element				Total (kg)
Emert	Cope						Diametri		L(m)	Kg	
D-1	1	1	10	220	18	39.6		8	48.00	19.92	19.92
		2	10	400	18	72		10	1,459.20	945.56	945.56
		3	10	470	18	84.6					
		4	10	400	90	360					
		5	10	280	18	50.4					
		6	10	245	348	852.6					
		7	8	120	40	48					
							Beton M-	300	m^3	8.01	8.01
							Hekur		kg	965	965
							S	500	ton	1.0	1.0

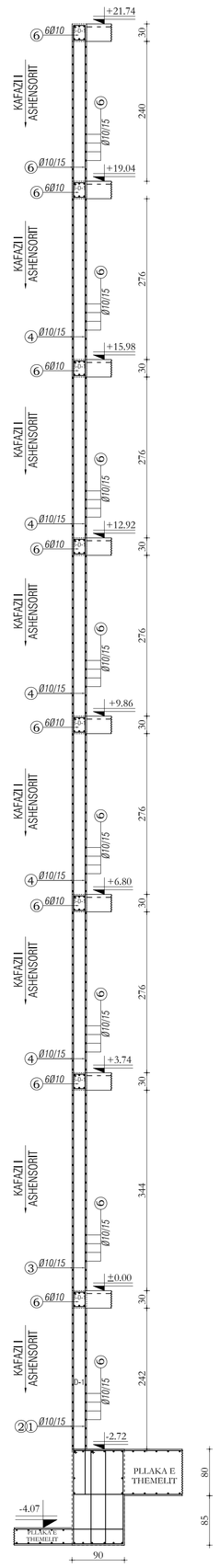
PRERJA TERTHORE E D-1
SHKALLA 1:20



DIAFRAGMA D-1
COPE-1 SH. 1:50



PRERJA 1-1
SH. 1:50



REPUBLIKA E SHQIPËRISË

Projektues:

ENTI KOMBËTAR I BANESAVE

Projektues:

Dekliada

"INSTITUTI DEKLIADA-ALB" sh.p.k

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6K-AT ME NJE KAT PARKIMI NEN TOKE"

Emertimi i fletës:

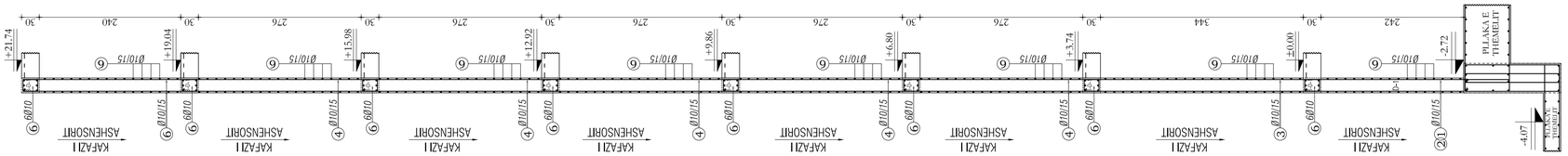
DIAFRAGMA D-1
PRERJA 1-1 E DIAFRAGMES D-1
PRERJA TERTHORE E DIAFRAGMES D-1

Fazë: PROJEKT BAZË

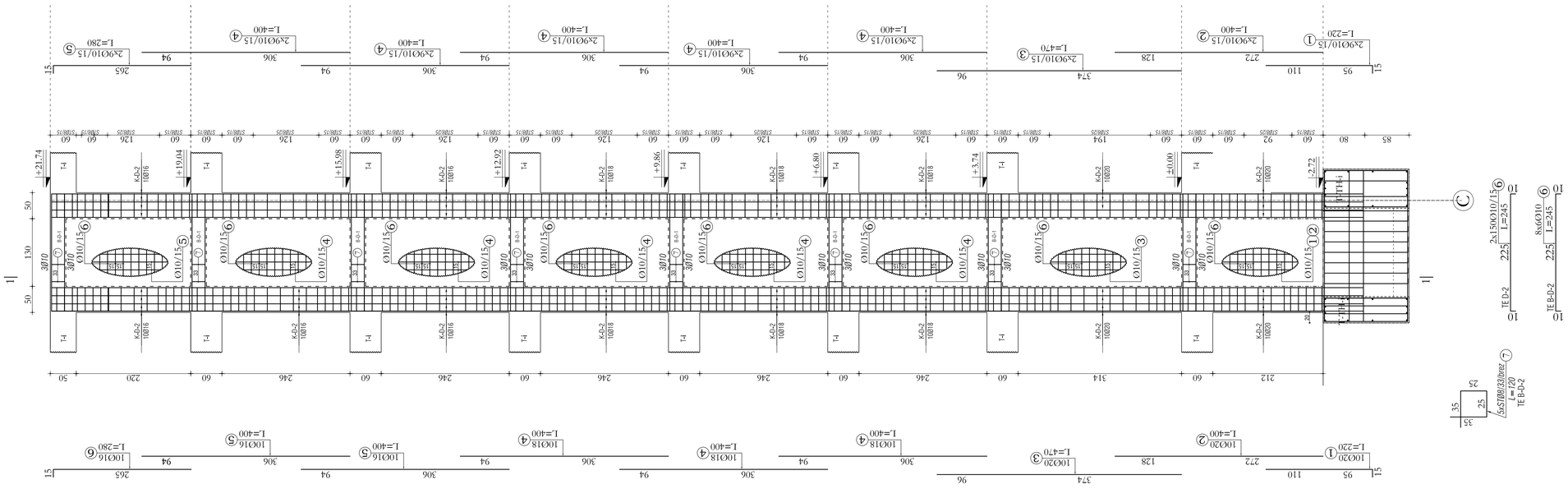
data:	2005
shkallë:	1:50
nr. vëllimi:	
nr. kodimi:	M-06/07
Nr.	14

KY KATALOG SHËRBEN PËRMBËDHJE TË PLOTË TË PUNËVE TË PROJEKTIMIT DHE SHËRBEN SIPËRMARRJA DOKUMENTIMI I PLOTË I PUNËVE TË PROJEKTIMIT DHE SHËRBEN SIPËRMARRJA DOKUMENTIMI I PLOTË I PUNËVE TË PROJEKTIMIT DHE SHËRBEN SIPËRMARRJA "INSTITUTI DEKLIADA-ALB" sh.p.k. EDHE ENGAGIMIN AE SHKRIM NE TE

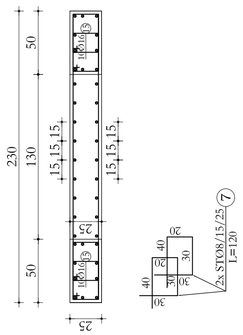
PRERJA 1-1
SH. 1:50



DIAFRAGMA D-2
COPE-1 SH. 1:50



PRERJA TERTHORE E D-2
SHKALLA 1:25



Elementi Emërt	Elementi Cope	Pozic	Diametri ϕ	L (cm)	L (cm)	Cope	L (m)	Per një element Diametri	Per një element L(m)	Per një element Kg	Total (kg)
K-D-2	2	1	20	220	220	10	22		8	331.20	137.45	274.90
		2	20	400	400	10	40		16	108.00	179.28	358.56
		3	20	470	470	10	47		18	120.00	252.00	504.00
		4	18	400	400	30	120		20	109.00	282.64	565.27
		5	16	400	400	20	80					
		6	16	280	280	10	28					
		7	8	120	120	276	331.2					
								Beton M- 300		m^3	3.08	6.16
								Hekur		kg	851	1703
								S	500	ton	0.9	1.7

Elementi Emërt	Elementi Cope	Pozic	Diametri ϕ	L (cm)	L (cm)	Cope	L (m)	Per një element Diametri	Per një element L(m)	Per një element Kg	Total (kg)
D-2	1	1	10	220	220	18	39.6		8	48.00	19.92	19.92
		2	10	400	400	18	72		10	1,459.20	945.56	945.56
		3	10	470	470	18	84.6					
		4	10	400	400	90	360					
		5	10	280	280	18	50.4					
		6	10	245	245	348	852.6					
		7	8	120	120	40	48					
								Beton M- 300		m^3	8.01	8.01
								Hekur		kg	965	965
								S	500	ton	1.0	1.0

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

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Hyrja 9/1, Tirane.

Emertimi i projektit:

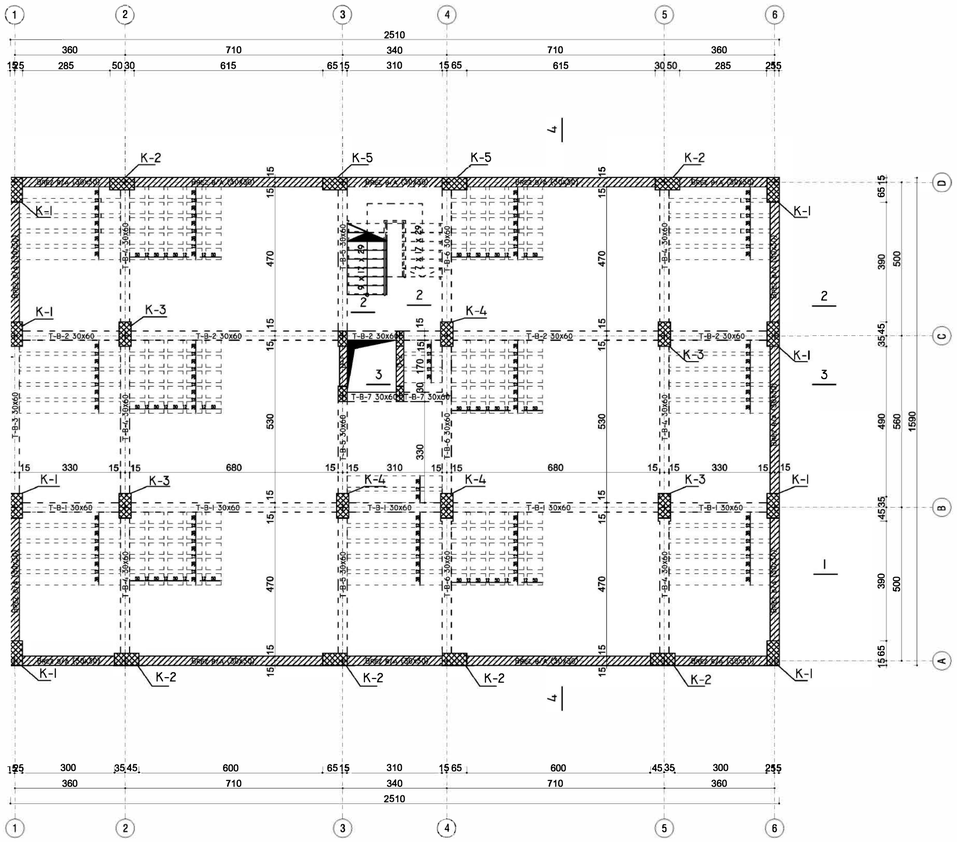
PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

DIAFRAGMA D-2
PRERJA 1-1 E DIAFRAGMES D-2
PRERJA TERTHORE E DIAFRAGMES D-2

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: H.6760/9

© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMFISHIMI OSE SHPERNDARJA NDERRUJET TE TRETEVE TE KETIJ DOKUMENTI (OSE TE COO PJESE TE TIJ) PA LEJEN E MEPARSHME ME SHKRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.

PLANI I STRUKTURAVE KUOTA ±0.00 SHKALLA 1:100



SHENIM:

- Kjo flete me nr. K-17A zevendeson fleten e meparshme me nr. K-17

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

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Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

PLANI I STRUKTURAVAVE TE THEMELEVE, KUOTA -2.72

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
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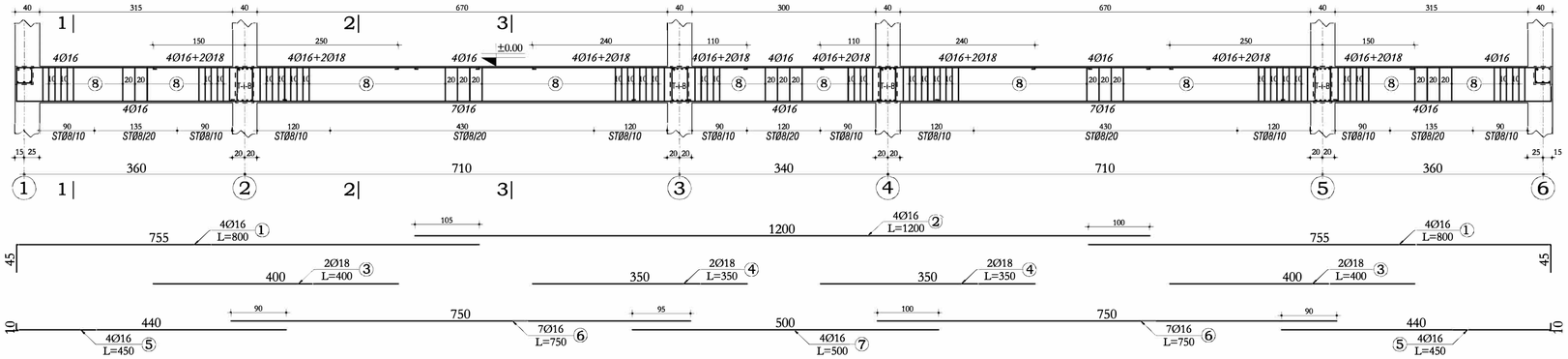
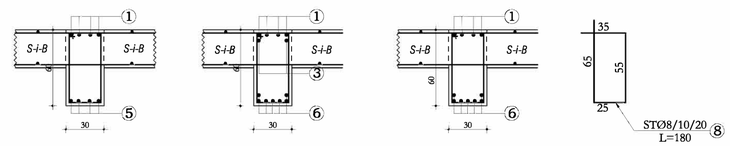
TRAU I BODRUMIT T-B-1 COPE-1, AKSI "B" SH. 1:50

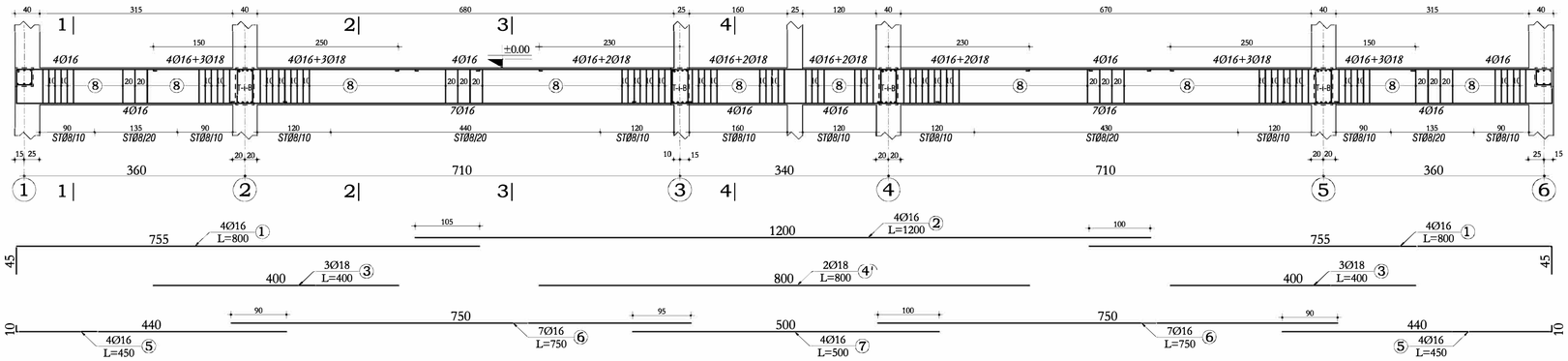


PR. 1-1 SH.1:25 PR. 2-2 SH.1:25 PR. 3-3 SH.1:25

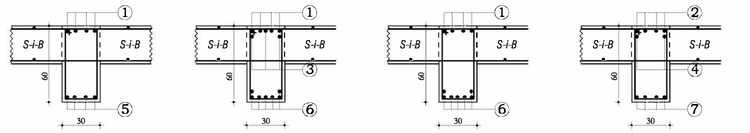


Elementi		Pozicio	Diametri Ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-B-1	1	1	16	800	8	64	8	297.00	123.26	123.26
		2	16	1200	4	48	16	273.00	453.18	453.18
		3	18	400	4	16	18	30.00	63.00	63.00
		4	18	350	4	14				
		5	16	450	8	36				
		6	16	750	14	105				
		7	16	500	4	20				
		8	8	180	165	297				
							Beton M- 300	m^3	4.10	4.10
							Hekur	kg	639	639
							S 500	ton	0.6	0.6

TRAU I BODRUMIT T-B-2 COPE-1, AKSI "C" SH. 1:50

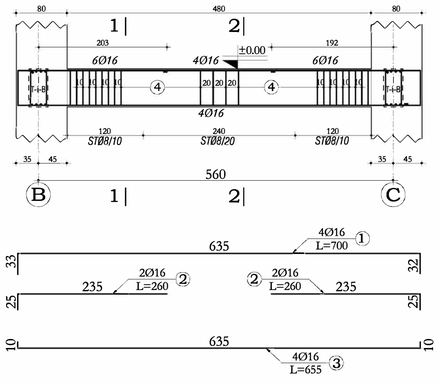


PR. 1-1 SH.1:25 PR. 2-2 SH.1:25 PR. 3-3 SH.1:25 PR. 4-4 SH.1:25

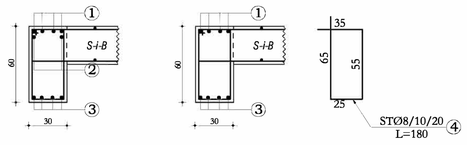


Elementi		Pozicio	Diametri Ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-B-2	1	1	16	800	8	64	8	304.20	126.24	126.24
		2	16	1200	4	48	16	273.00	453.18	453.18
		3	18	400	6	24	18	40.00	84.00	84.00
		4	18	800	2	16				
		5	16	450	8	36				
		6	16	750	14	105				
		7	16	500	4	20				
		8	8	180	169	304.2				
							Beton M- 300	m^3	4.10	4.10
							Hekur	kg	663	663
							S 500	ton	0.7	0.7

TRAU I BODRUMIT T-B-3 COPE-1, AKSI "1" SH. 1:50



PR. 1-1 SH.1:25 PR. 2-2 SH.1:25



Elementi		Pozicio	Diametri Ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-B-3	1	1	16	700	4	28	8	64.80	26.89	26.89
		2	16	260	4	10.4	16	64.60	107.24	107.24
		3	16	655	4	26.2				
		4	8	180	36	64.8				
							Beton M- 300	m^3	0.86	0.86
							Hekur	kg	134	134
							S 500	ton	0.1	0.1

REPUBLIKA E SHQIPËRISË

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Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

TRARET E BODRUMIT T T-B-1, T-B-2 DHE T-B-3

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

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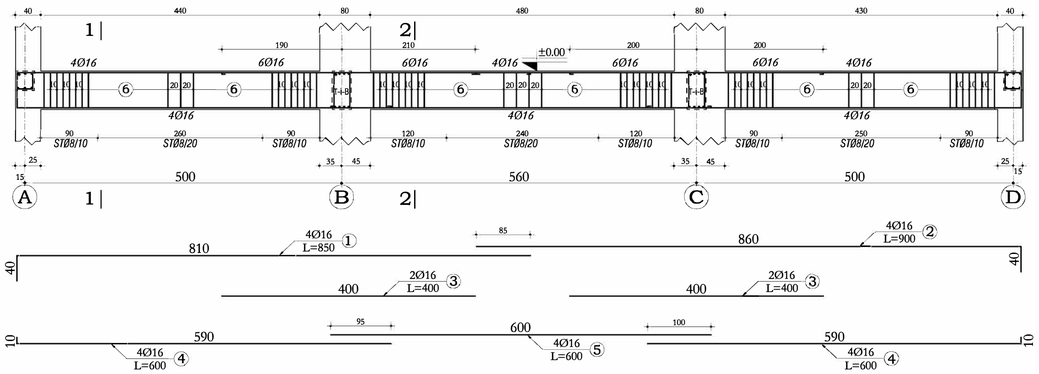
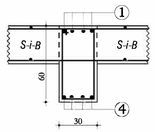
Nr. 19

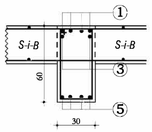
TRAU I BODRUMIT T-B-4 COPE-2, AKSI "2,5" SH. 1:50

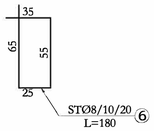


PR. 1-1 SH.1:25



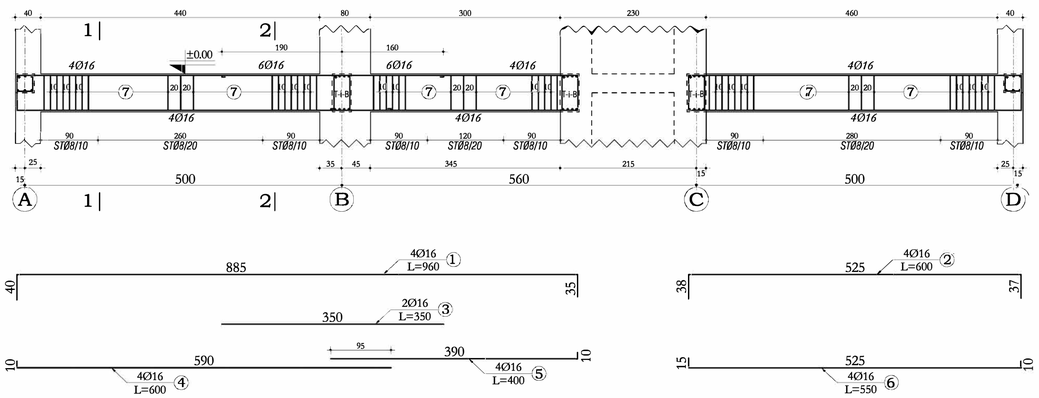
PR. 2-2 SH.1:25



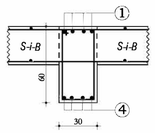


Elementi		Pozicio	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emerti	Cope						Diametri	L(m)	Kg	
T-B-4	2	1	16	850	4	34	8	176.40	73.21	146.41
		2	16	900	4	36	16	158.00	262.28	524.56
		3	16	400	4	16				
		4	16	600	8	48				
		5	16	600	4	24				
		6	8	180	98	176.4				
							Beton M- 300	m^3	2.43	4.86
							Hekur	kg	335	671
							S 500	ton	0.3	0.7

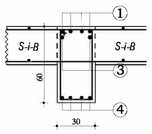
TRAU I BODRUMIT T-B-5 COPE-1, AKSI "3" SH. 1:50

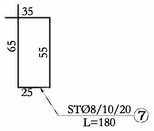


PR. 1-1 SH.1:25



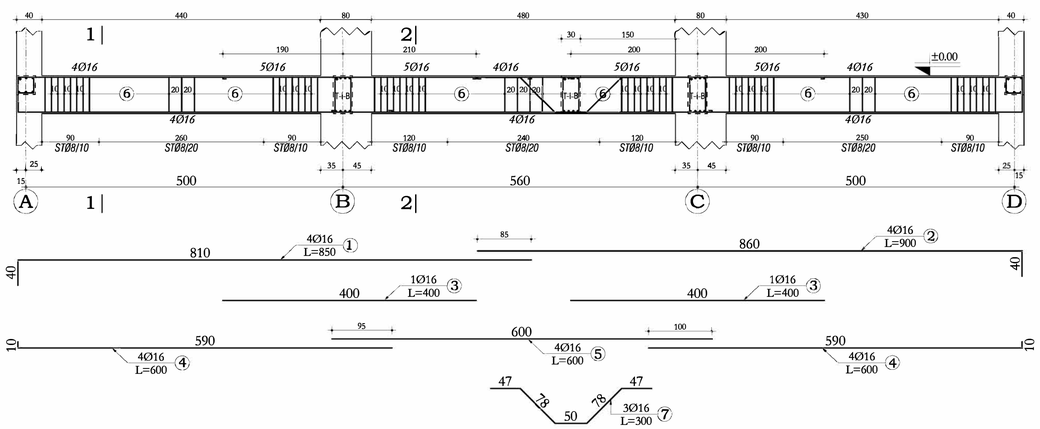
PR. 2-2 SH.1:25



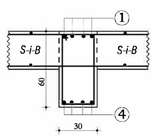


Elementi		Pozicio	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emerti	Cope						Diametri	L(m)	Kg	
T-B-5	1	1	16	960	4	38.4	8	156.60	64.99	64.99
		2	16	600	4	24	16	131.40	218.12	218.12
		3	16	350	2	7				
		4	16	600	4	24				
		5	16	400	4	16				
		6	16	550	4	22				
		7	8	180	87	156.6				
							Beton M- 300	m^3	2.20	2.20
							Hekur	kg	283	283
							S 500	ton	0.3	0.3

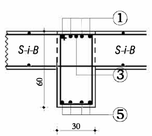
TRAU I BODRUMIT T-B-6 COPE-1, AKSI "4" SH. 1:50

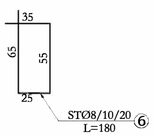


PR. 1-1 SH.1:25



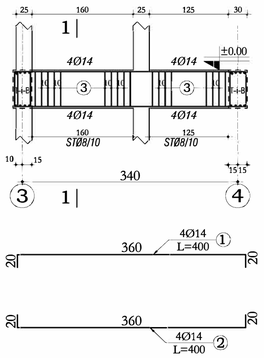
PR. 2-2 SH.1:25



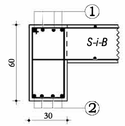


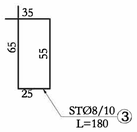
Elementi		Pozicio	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emerti	Cope						Diametri	L(m)	Kg	
T-B-6	1	1	16	850	4	34	8	176.40	73.21	73.21
		2	16	900	4	36	16	159.00	263.94	263.94
		3	16	400	2	8				
		4	16	600	8	48				
		5	16	600	4	24				
		6	8	180	98	176.4				
		7	16	300	3	9				
							Beton M- 300	m^3	2.43	2.43
							Hekur	kg	337	337
							S 500	ton	0.3	0.3

TRAU I BODRUMIT T-B-7 COPE-1 SH. 1:50



PR. 1-1 SH.1:25





Elementi		Pozicio	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emerti	Cope						Diametri	L(m)	Kg	
T-B-7	1	1	14	400	4	16	8	52.20	21.66	21.66
		2	14	400	4	16	14	32.00	40.64	40.64
		3	8	180	29	52.2				
							Beton M- 300	m^3	0.52	0.52
							Hekur	kg	62	62
							S 500	ton	0.1	0.1

REPUBLIKA E SHQIPËRISË

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Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

TRARET E BODRUMIT T T-B-4, T-B-5 DHE T-B-6

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
	Nr.	20

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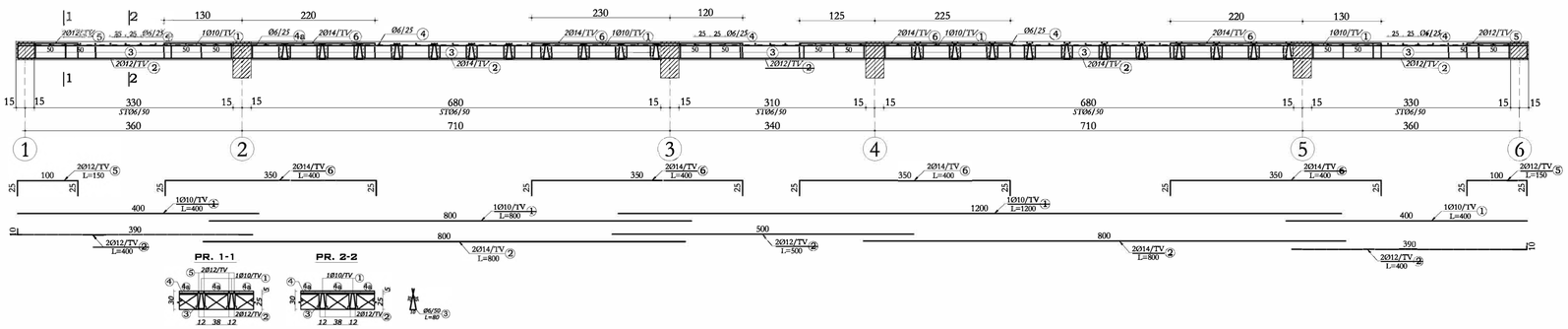
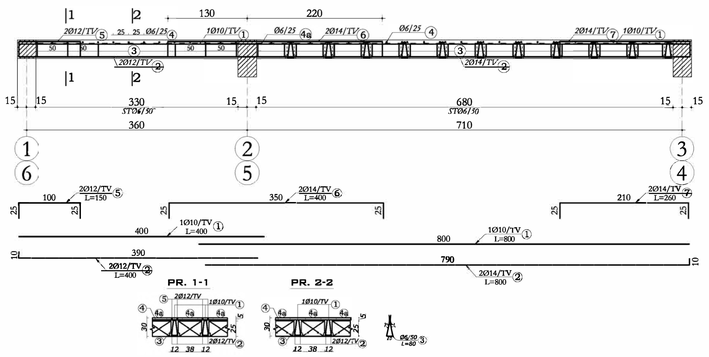
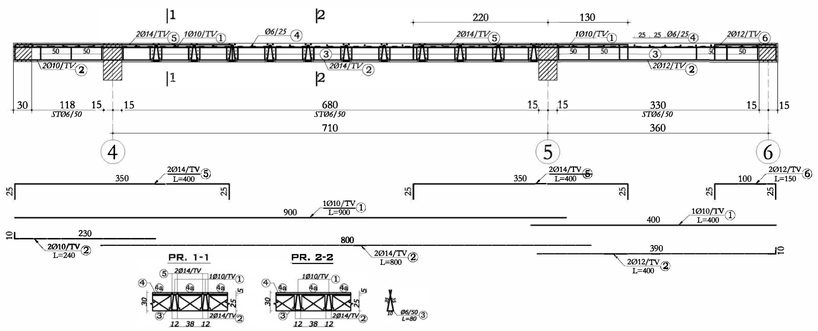
ARMIMI I SOLETES SIPAS PRERJES 1-1 NE KUOTEN ±0.00 (COPE-15 /KAT) SH. 1:50



ARMIMI I SOLETES SIPAS PRERJES 2-2 NE KUOTEN ±0.00 (COPE-22 /KAT) SH. 1:50



ARMIMI I SOLETES SIPAS PRERJES 3-3 NE KUOTEN ±0.00 (COPE-4 /KAT) SH. 1:50

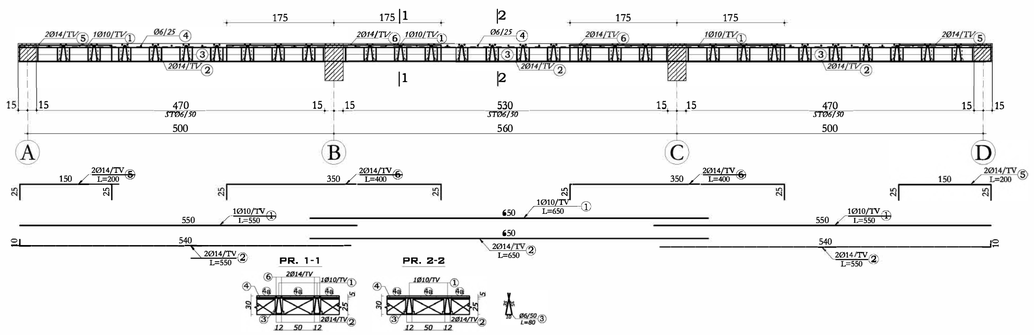


Elementi Emert	Cope	Pozic	Diametri φ	L (cm)	Cope	L (m)	Per nje element Diametri	L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 1-1 KUOTA 0.00	15	1	10	400	2	8	6	182.00	42.41	636.09
		1	10	800	1	8	10	28.00	18.14	272.16
		1	10	1200	1	12	12	32.00	29.82	447.36
		2	12	400	4	16	14	64.00	81.28	1,219.20
		2	14	800	4	32				
		2	12	500	2	10				
		3	6	80	65	52				
		4	6	100	130	130				
		5	12	150	4	6				
		6	14	400	8	32				
							Beton M- 300	m^3	1.17	17.51
							Hekur	kg	172	2575
							S 500	ton	0.2	2.6

Elementi Emert	Cope	Pozic	Diametri φ	L (cm)	Cope	L (m)	Per nje element Diametri	L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 2-2 KUOTA 0.00	22	1	10	400	1	4	6	81.20	18.92	416.23
		1	10	800	1	8	10	12.00	7.78	171.07
		2	12	400	2	8	12	16.20	15.10	332.16
		2	14	800	2	16	14	24.00	30.48	670.56
		3	6	80	29	23.2				
		4	6	100	58	58				
		5	12	150	2	3				
		6	14	400	2	8				
		7	12	260	2	5.2				
							Beton M- 300	m^3	0.57	12.47
							Hekur	kg	72	1590
							S 500	ton	0.1	1.6

Elementi Emert	Cope	Pozic	Diametri φ	L (cm)	Cope	L (m)	Per nje element Diametri	L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 3-3 KUOTA 0.00	4	1	10	900	1	9	6	89.60	20.88	83.51
		1	10	400	1	4	10	17.80	11.53	46.14
		2	10	240	2	4.8	12	11.00	10.25	41.01
		2	14	800	2	16	12	11.00	13.97	55.88
		2	12	400	2	8	14	32.00	40.64	162.56
		3	6	80	32	25.6				
		4	6	100	64	64				
		5	14	400	4	16				
		6	12	150	2	3				
							Beton M- 300	m^3	0.58	2.32
							Hekur	kg	97	389
							S 500	ton	0.1	0.4

ARMIMI I SOLETES SIPAS PRERJES 4-4 NE KUOTEN ±0.00 (COPE-22 /KAT) SH. 1:50



Elementi Emert	Cope	Pozic	Diametri φ	L (cm)	Cope	L (m)	Per nje element Diametri	L(m)	Kg	Total (kg)
RMIMI I SOLETES SI AS 4 KUOTA 0.00	22	1	10	550	2	11	6	173.60	40.45	889.87
		1	10	650	1	6.5	10	17.50	11.34	249.48
		2	14	550	4	22	14	59.00	74.93	1 648.46
		2	14	650	2	13				
		3	6	80	62	49.6				
		4	6	100	124	124				
		5	14	200	4	8				
		6	14	400	4	16				
							Beton M- 300	m^3	1.15	25.23
							Hekur	kg	127	2788
							S 500	ton	0.1	2.8

ARMIMI I SOLETES SIPAS PRERJES 1-1, 2-2, 3-3 DHE 4-4 KUOTA ±0.00

SHENIM:

- Kjo flete me nr. K-20A zevendeson fleten e meparshme me nr. K-20

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

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hasalamid@gmail.com
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Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

Titulli i vizatimit:

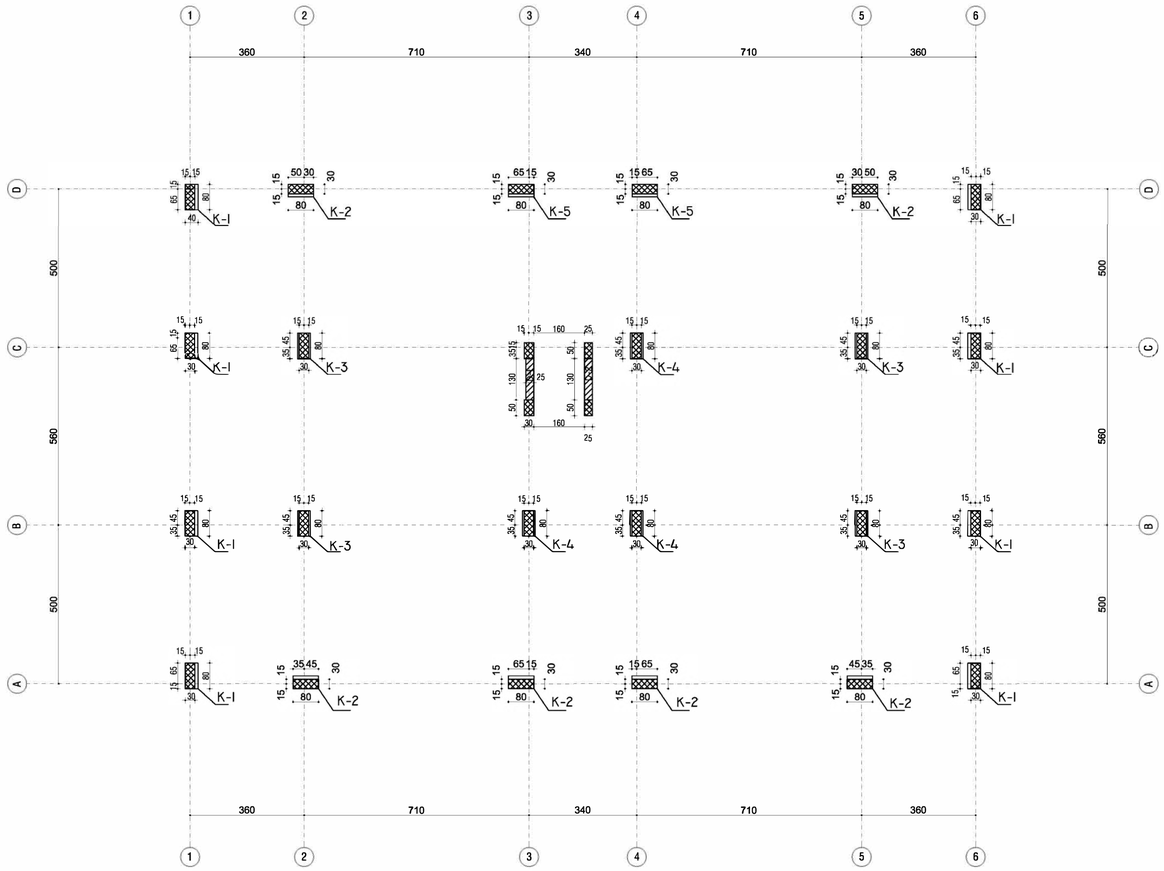
PLANI I STRUKTURAVE KUOTA TIP
PLANI I STRUKTURAVE TE MBULESES SE KAFAZIT TE ASHENSORIT,
PLANI I PIKETIMIT TE KOLLONAVE TE MBULESES SE KAFAZIT TE ASHENSORIT

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMËFISHMI OSE SHPERNDARJA NDËRMJET TE TRETEVE TE KETIJ DOKUMENTI (OSE TË ÇDO PJESE TË TIJ) PA LEJEN E MEPARSHME ME SHKRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k ËSHTË E NDALUAR.

Nr. 21

PLANI I PIKETIMIT TE KOLLONAVE NGA KUOTA +3.74 DERI NE +15.98 SHKALLA 1:100



REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

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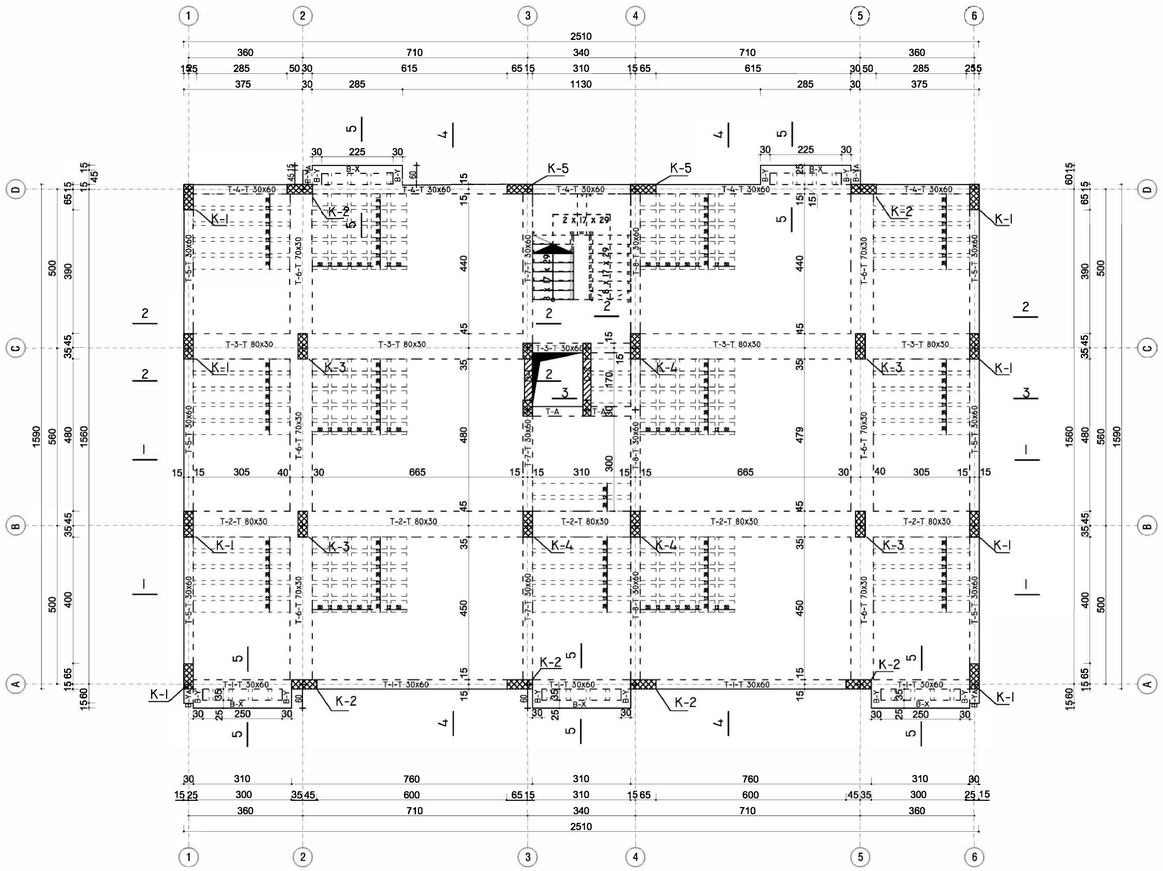
Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

PLANI I PIKETIMIT TE KOLLONAVE NGA KUOTA +3.74 DERI NE +15.98

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMFISHIMI OSE SHPERNDARJA NDERMJET TE TRETEVE TE KETIJ DOKUMENTI (OSE TE CDO PJESE TE TIJ) PA LEJEN E MEPARSHME ME SHKRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.	Nr.	22

PLANI I STRUKTURAVE SHKALLA 1:100
(KUOTA +3.74; +6.80; +9.86; +12.92; +15.98;+19.04)



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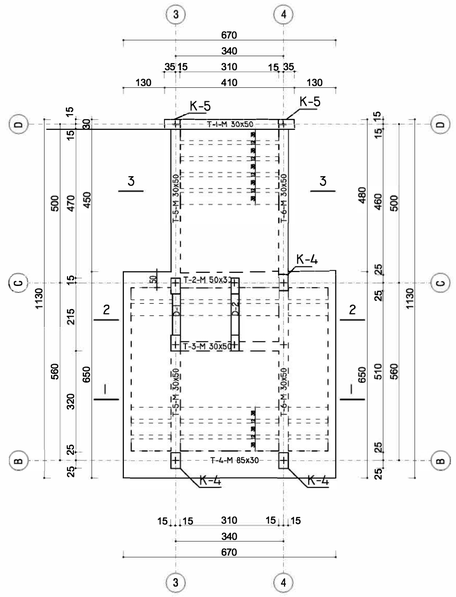
SHKALLA 1:100



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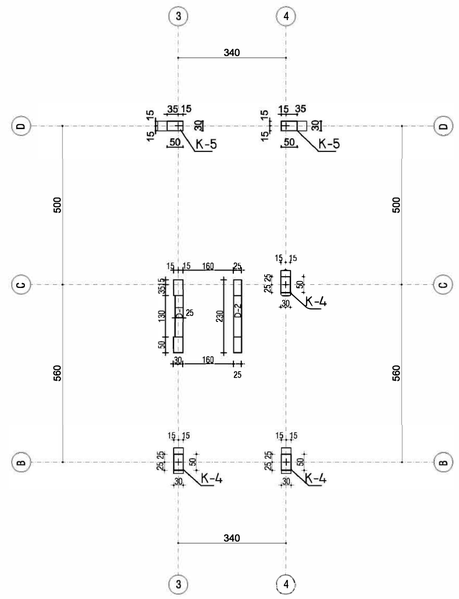
KUOTA +19.04 SHKALLA 1:100



REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

"INSTITUTI DEKLIADA-ALB" sh.p.k

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Rruga " Ukraina e Lire" ,Pallati Teknoprojekt
Hyrja 9/1, Tirane.

Emertimi i projektit:

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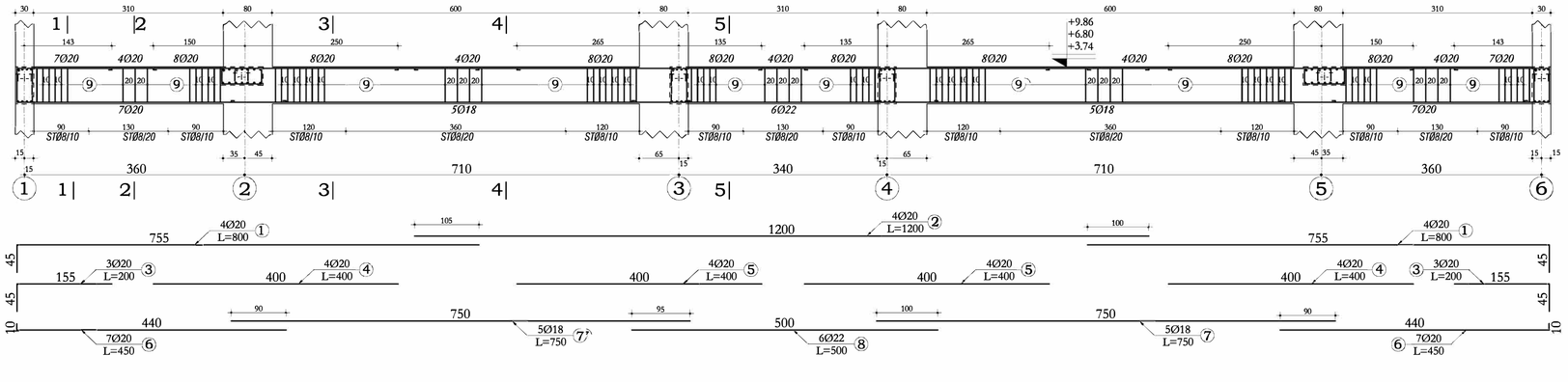
Titulli i vizatimit:

PLANI I STRUKTURAVE KUOTA TIP
PLANI I STRUKTURAVE TE MBULESES SE KAFAZIT TE ASHENSORIT,
PLANI I PIKETIMIT TE KOLLONAVE TE MBULESES SE KAFAZIT TE ASHENSORIT

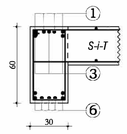
		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
	Nr.	23

© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMËFISHMË OSE SHPËRNDARJA NDËRMJET TË TRETEVE TË KËTIJ DOKUMENTI (OSE TË ÇDO PJESE TË TIJ) PA LEJEN E MËPARSHME ME SHKRIM TË "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.

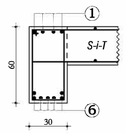
TRAU I KATIT TIP T-1-T COPE-5, AKSI "A" SH. 1:50



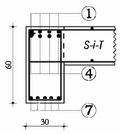
PR. 1-1 SH.1:25



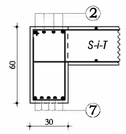
PR. 2-2 SH.1:25



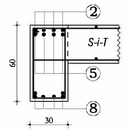
PR. 3-3 SH.1:25

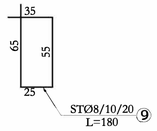


PR. 4-4 SH.1:25

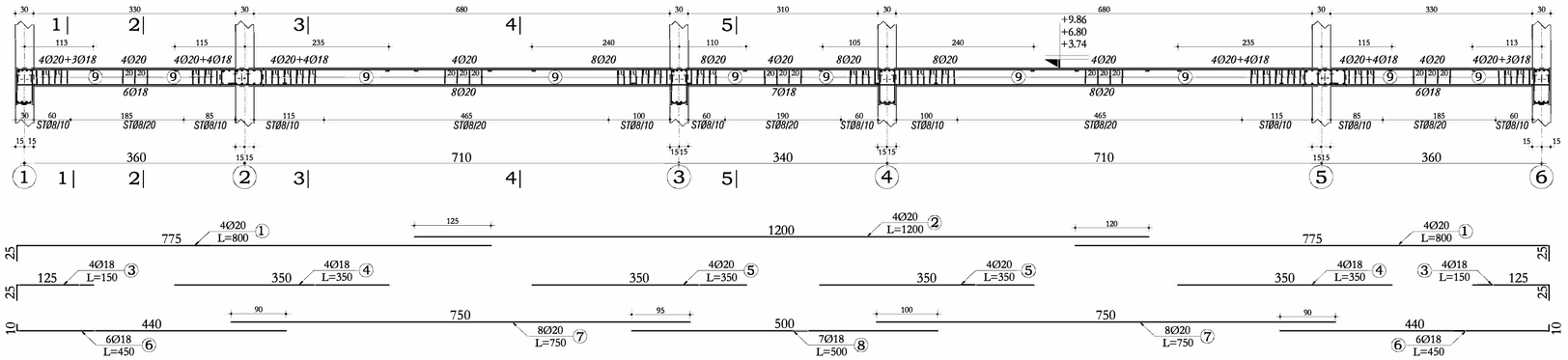


PR. 5-5 SH.1:25

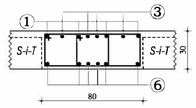




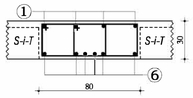
TRAU I KATIT TIP T-2-T COPE-5, AKSI "B" SH. 1:50



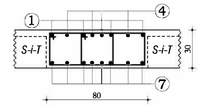
PR. 1-1 SH.1:25



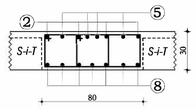
PR. 2-2 SH.1:25



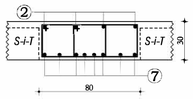
PR. 3-3 SH.1:25

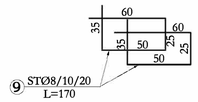


PR. 5-5 SH.1:25



PR. 4-4 SH.1:25





Elementi		Pozicio	Diametri Ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-1-T	3	1	20	800	8	64	8	284.40	118.03	354.08
		2	20	1200	4	48	18	75.00	157.50	472.50
		3	20	200	6	12	20	251.00	650.84	1,952.53
		4	20	400	8	32	22	30.00	93.87	281.61
		5	20	400	8	32				
		6	20	450	14	63				
		7	18	750	10	75				
		8	22	500	6	30				
		9	8	180	158	284.4				
							Beton M- 300	m^3	3.84	11.52
							Hekur	kg	1020	3061
							S 500	ton	1.0	3.1

Elementi		Pozicio	Diametri Ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-2-T	3	1	20	800	8	64	8	540.60	224.35	673.05
		2	20	1200	4	48	18	123.00	258.30	774.90
		3	18	150	4	6	20	260.00	674.18	2,022.54
		4	18	350	8	28				
		5	20	350	8	28				
		6	18	450	12	54				
		7	20	750	16	120				
		8	18	500	7	35				
		9	8	170	318	540.6				
							Beton M- 300	m^3	5.44	16.32
							Hekur	kg	1157	3470
							S 500	ton	1.2	3.5

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

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Hyrja 9/1, Tirane,

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

TRARET E KATIT TIP T-1-T DHE T-2-T (NE KUOTAT +3.74, +6.80, +9.86)

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

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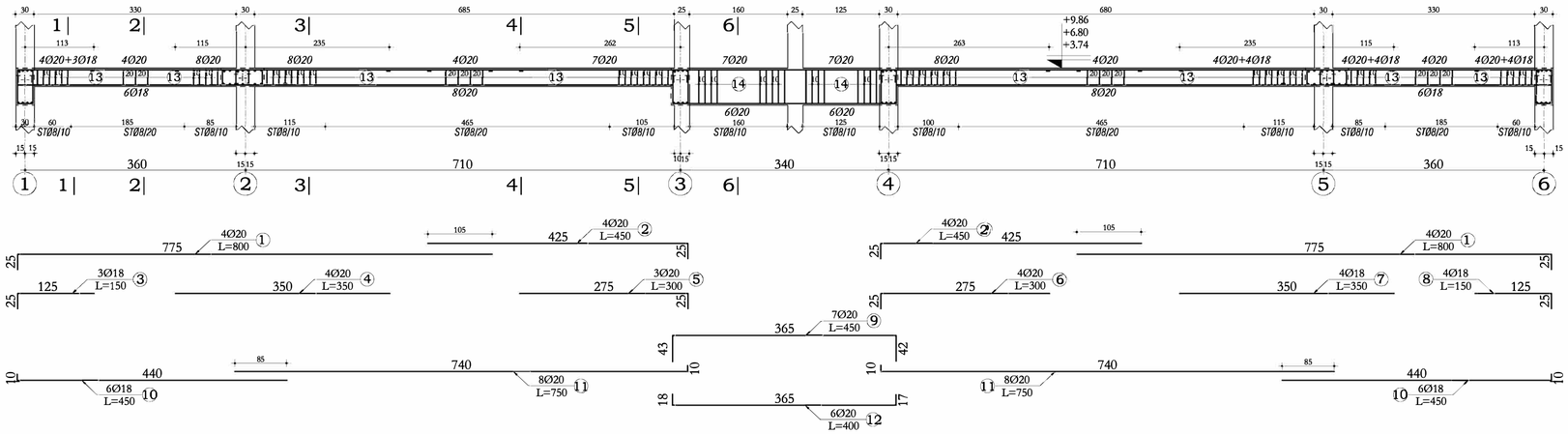
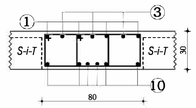
Nr. **24**

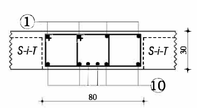
TRAU I KATIT TIP T-3-T COPE-5, AKSI "C" SH. 1:50



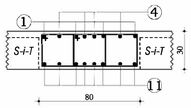
PR. 1-1 SH.1:25



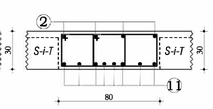
PR. 2-2 SH.1:25



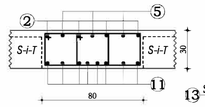
PR. 3-3 SH.1:25



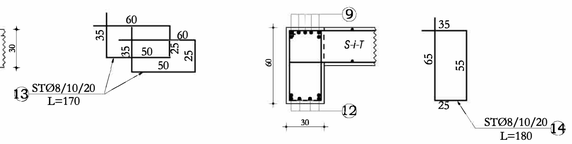
PR. 4-4 SH.1:25



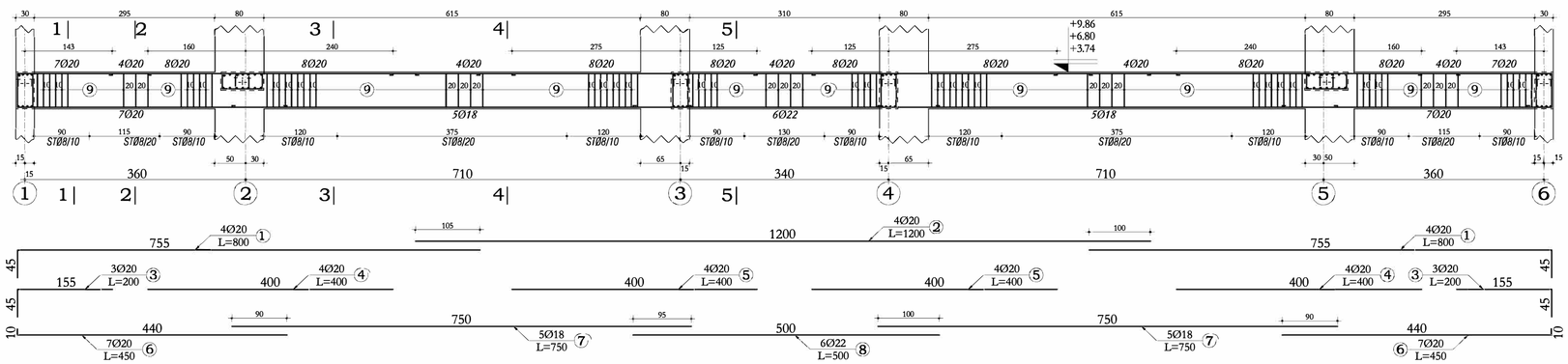
PR. 5-5 SH.1:25



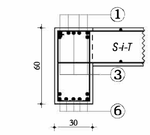
PR. 6-6 SH.1:25



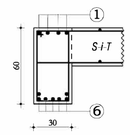
TRAU I KATIT TIP T-4-T COPE-5, AKSI "D" SH. 1:50



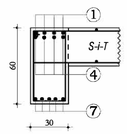
PR. 1-1 SH.1:25



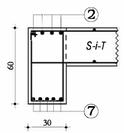
PR. 2-2 SH.1:25



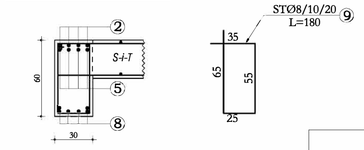
PR. 3-3 SH.1:25



PR. 4-4 SH.1:25



PR. 5-5 SH.1:25



Elementi		Pozic	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-3-T	3	1	20	800	8	64	8	521.40	216.38	649.14
		2	20	450	8	36	18	78.50	164.85	494.55
		3	18	150	3	4.5	20	310.50	805.13	2,415.38
		4	20	350	4	14				
		5	20	300	3	9				
		6	20	300	4	12				
		7	18	350	4	14				
		8	18	150	4	6				
		9	20	450	7	31.5				
		10	18	450	12	54				
		11	20	750	16	120				
		12	20	400	6	24				
		13	8	170	276	469.2				
		14	8	180	29	52.2				
							Beton M- 300	m^3	5.20	15.60
							Hekur	kg	1186	3559
							S 500	ton	1.2	3.6

Elementi		Pozic	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-4-T	3	1	20	800	8	64	8	284.40	118.03	354.08
		2	20	1200	4	48	18	75.00	157.50	472.50
		3	20	200	6	12	20	251.00	650.84	1,952.53
		4	20	400	8	32	22	30.00	93.87	281.61
		5	20	400	8	32				
		6	20	450	14	63				
		7	18	750	10	75				
		8	22	500	6	30				
		9	8	180	158	284.4				
							Beton M- 300	m^3	3.84	11.52
							Hekur	kg	1020	3061
							S 500	ton	1.0	3.1

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

"INSTITUTI DEKLIADA-ALB" sh.p.k

Nr Cel 069 20 78 555
hasalamidi@gmail.com
Rruga " Ukraina e Lire" ,Pallati Teknoprojekt
Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

Titulli i vizatimit:

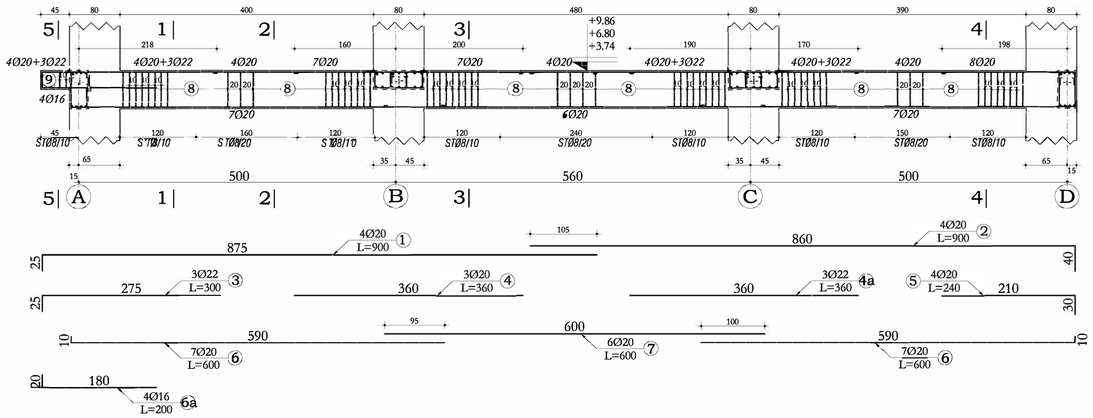
TRARET E KATIT TIP T-3-T DHE T-4-T (NE KUOTAT +3.74, +6.80, +9.86)

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

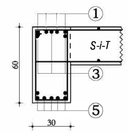
© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMËFISHIMI OSE SHPËRNDARJA NDËRKËJËT TË TRETEVE TË KËTIJ DOKUMENTI (OSE TË ÇDO PJESE TË TIJ) PA LEJEN E MËPARSHME ME SHKRIM TË "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.

Nr. 25

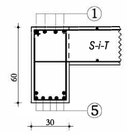
TRAU I KATIT TIP T-5-T COPE-10, AKSI "1,6" SH. 1:50



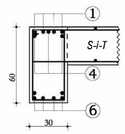
PR. 1-1 SH.1:25



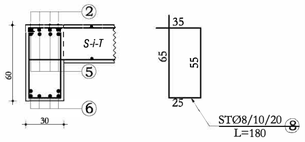
PR. 2-2 SH.1:25



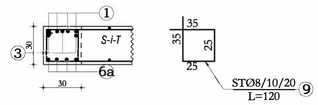
PR. 3-3 SH.1:25



PR. 4-4 SH.1:25

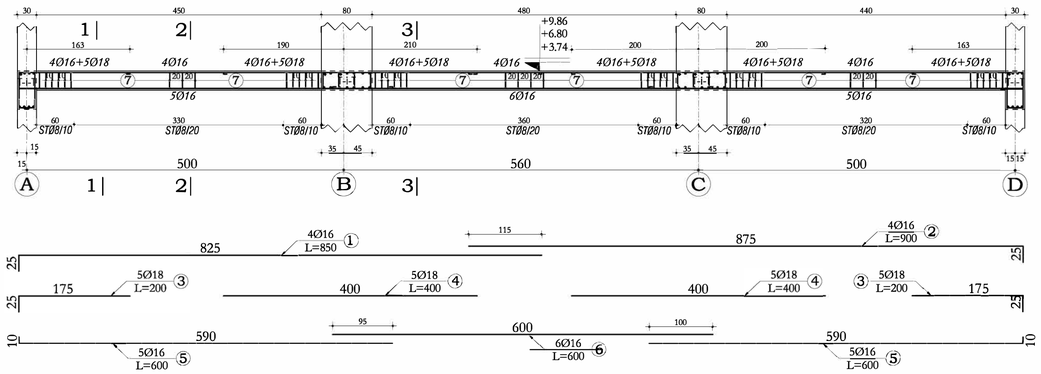


PR. 4-4 SH.1:25

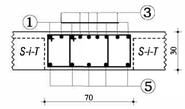


Elementi		Pozic	Diameri Φ	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-5-T	6	1	20	900	4	36	8	186.00	77.19	463.14
		2	20	900	4	36	16	8.00	13.28	79.68
		3	22	300	3	9	20	212.40	550.75	3,304.52
		4	20	360	3	10.8	22	19.80	61.95	371.73
		4a	22	360	3	10.8				
		5	20	240	4	9.6				
		6	20	600	14	84				
		6a	16	200	4	8				
		7	20	600	6	36				
		8	8	180	100	180				
		9	8	120	5	6				
							Beton M- 300	m^3	2.33	13.98
							Hekur	kg	703	4219
							S 500	ton	0.7	4.2

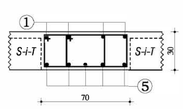
TRAU I KATIT TIP T-6-T COPE-10, AKSI "2,5" SH. 1:50



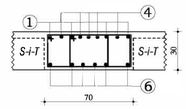
PR. 1-1 SH.1:25

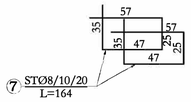


PR. 2-2 SH.1:25



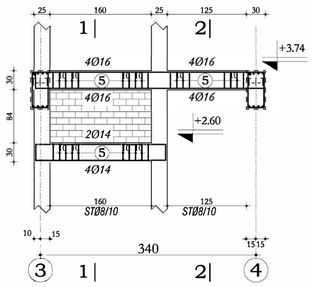
PR. 3-3 SH.1:25



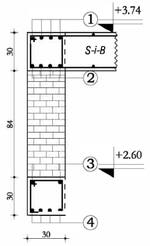


Elementi		Pozic	Diameri Φ	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-6-T	6	1	16	850	4	34	8	285.36	118.42	710.55
		2	16	900	4	36	16	166.00	275.56	1,653.36
		3	18	200	10	20	18	60.00	126.00	756.00
		4	18	400	10	40				
		5	16	600	10	60				
		6	16	600	6	36				
		7	8	164	174	285.36				
							Beton M- 300	m^3	2.90	17.40
							Hekur	kg	520	3120
							S 500	ton	0.5	3.1

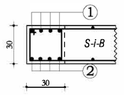
TRAU I KATIT TIP T-A (+3.74) COPE-1 SH. 1:50

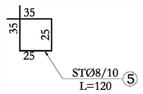


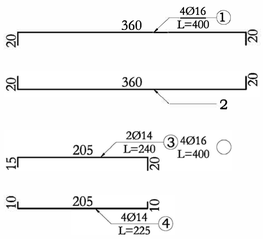
PR. 1-1 SH.1:25



PR. 2-2 SH.1:25







Elementi		Pozic	Diameri Φ	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-A (+3.74)	1	1	16	400	4	16	8	54.00	22.41	22.41
		2	16	400	4	16	14	13.80	17.53	17.53
		3	14	240	2	4.8	16	32.00	53.12	53.12
		4	14	225	4	9				
		5	8	120	45	54				
							Beton M- 300	m^3	0.40	0.40
							Hekur	kg	93	93
							S 500	ton	0.1	0.1

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

"INSTITUTI DEKLIADA-ALB" sh.p.k

Nr Cel 069 20 78 555
hasalamici@gmail.com
Rruga " Ukraina e Lire" ,Pallati Teknoprojekt
Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

Titulli i vizatimit:

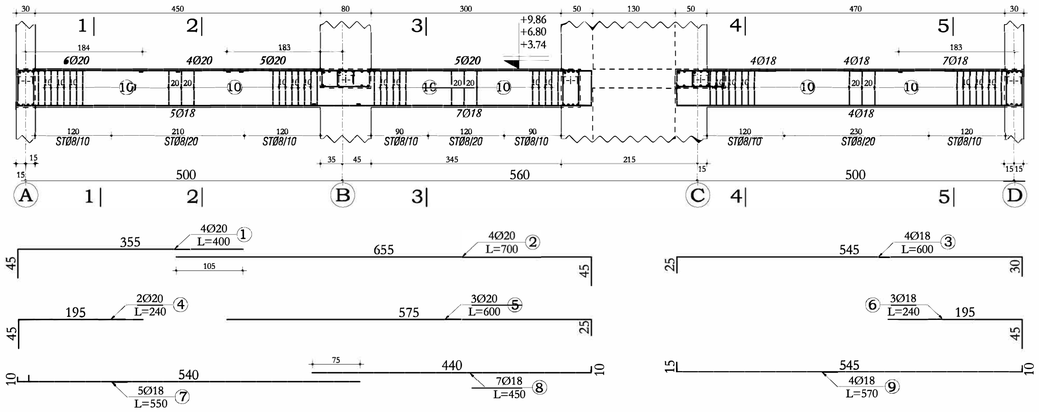
TRARET E KATIT TIP T-5-T DHE T-6-T (NE KUOTAT +3.74, +6.80, +9.86) DHE T-A (NE KUOTEN +3.74)

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

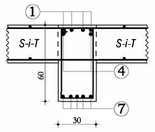
© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMËFISHMË OSE SHPËRNDARJA NDËRMJET TË TRETEVE TË KËTIJ DOKUMENTI (OSE TË ÇDO PJESE TË TIJ) PA LEJEN E MËPARSHME ME SHKRIM TË "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.

Nr. 26

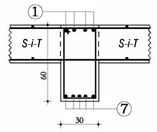
TRAU I KATIT TIP T-7-T COPE-5, AKSI "3" SH. 1:50



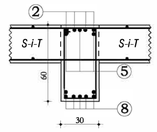
PR. 1-1 SH.1:25



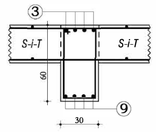
PR. 2-2 SH.1:25



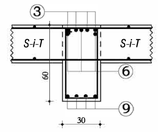
PR. 3-3 SH.1:25

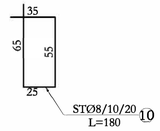


PR. 4-4 SH.1:25



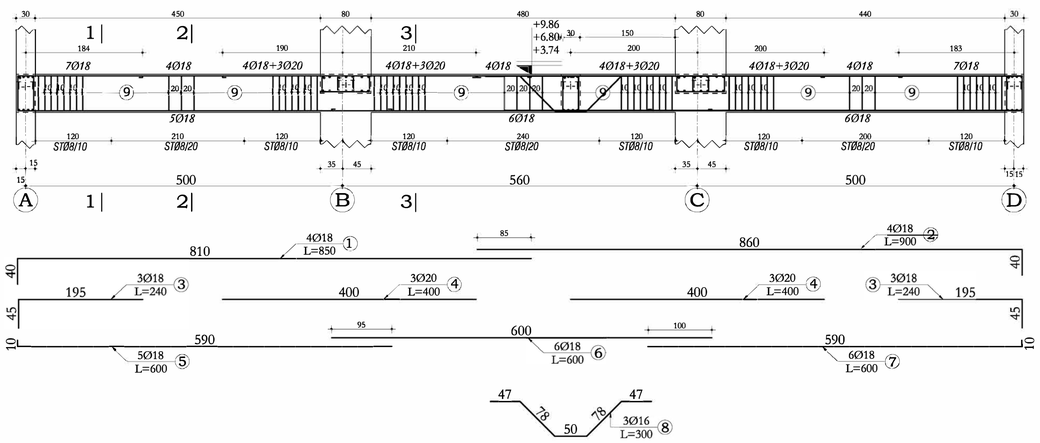
PR. 5-5 SH.1:25



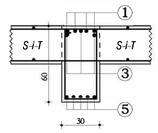


Elementi Emert	Elementi Cope	Pozic	Diametri Ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
T-7-T	3	1	20	400	4	16	8	169.20	70.22	210.65
		2	20	700	4	28	18	113.00	237.30	711.90
		3	18	600	4	24	20	66.80	173.21	519.64
		4	20	240	2	4.8				
		5	20	600	3	18				
		6	18	240	3	7.2				
		7	18	550	5	27.5				
		8	18	450	7	31.5				
		9	18	570	4	22.8				
		10	8	180	94	169.2				
							Beton M- 300	m^3	2.20	6.60
							Hekur	kg	481	1442
							S 500	ton	0.5	1.4

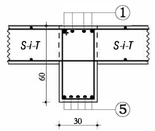
TRAU I KATIT TIP T-8-T COPE-5, AKSI "4" SH. 1:50



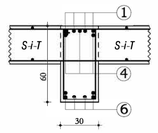
PR. 1-1 SH.1:25

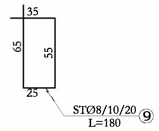


PR. 2-2 SH.1:25



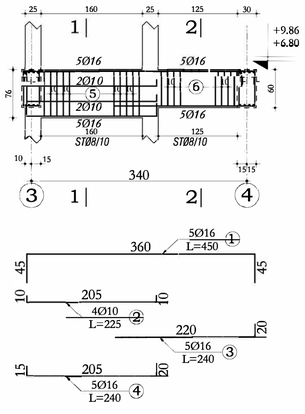
PR. 3-3 SH.1:25



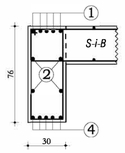


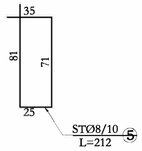
Elementi Emert	Elementi Cope	Pozic	Diametri Ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
T-8-T	3	1	18	850	4	34	8	189.00	78.44	235.31
		2	18	900	4	36	16	9.00	14.94	44.82
		3	18	240	6	14.4	18	186.40	391.44	1,174.32
		4	20	400	6	24	20	24.00	62.23	186.70
		5	18	600	5	30				
		6	18	600	6	36				
		7	18	600	6	36				
		8	16	300	3	9				
		9	8	180	105	189				
							Beton M- 300	m^3	2.50	7.50
							Hekur	kg	547	1641
							S 500	ton	0.5	1.6

TRAU I KATIT TIP T-A COPE-4 SH. 1:50

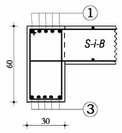


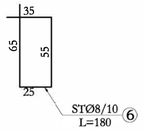
PR. 1-1 SH.1:25





PR. 2-2 SH.1:25





Elementi Emert	Elementi Cope	Pozic	Diametri Ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
T-A	2	1	16	450	5	22.5	8	57.32	23.79	47.58
		2	10	225	4	9	10	9.00	5.83	11.66
		3	16	240	5	12	16	46.50	77.19	154.38
		4	16	240	5	12				
		5	8	212	16	33.92				
		6	8	180	13	23.4				
							Beton M- 300	m^3	0.60	1.20
							Hekur	kg	107	214
							S 500	ton	0.1	0.2

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

"INSTITUTI DEKLIADA-ALB" sh.p.k

Nr Cel 069 20 78 555
hasalamidi@gmail.com
Rruga " Ukraina e Lire" ,Pallati Teknoprojekt
Hyrja 9/1, Tiranë.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

Titulli i vizatimit:

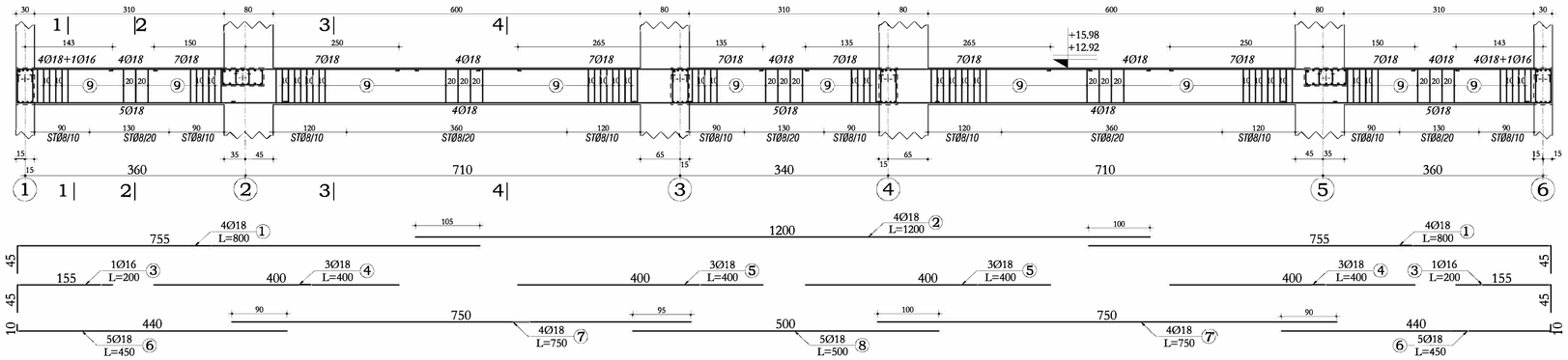
TRARET E KATIT TIP T-7-T DHE T-8-T (NE KUOTAT +3.74, +6.80, +9.86) DHE T-A (NE KUOTAT +6.80, +9.86, +12.92, +15.98)

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

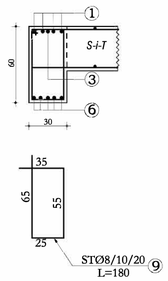
© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMËFISHMI OSE SHPERNDARJA NDERMJET TE TRETEVE TE KETIJ DOKUMENTI (OSE TE ÇDO PJESE TE TIJ) PA LEJEN E MËPARSHME ME SHKRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k. ESHTE E NDALUAR.

Nr. 27

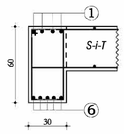
TRAU I KATIT TIP T-1-T COPE-2, AKSI "A" SH. 1:50



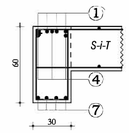
PR. 1-1 SH.1:25



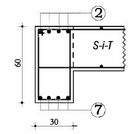
PR. 2-2 SH.1:25



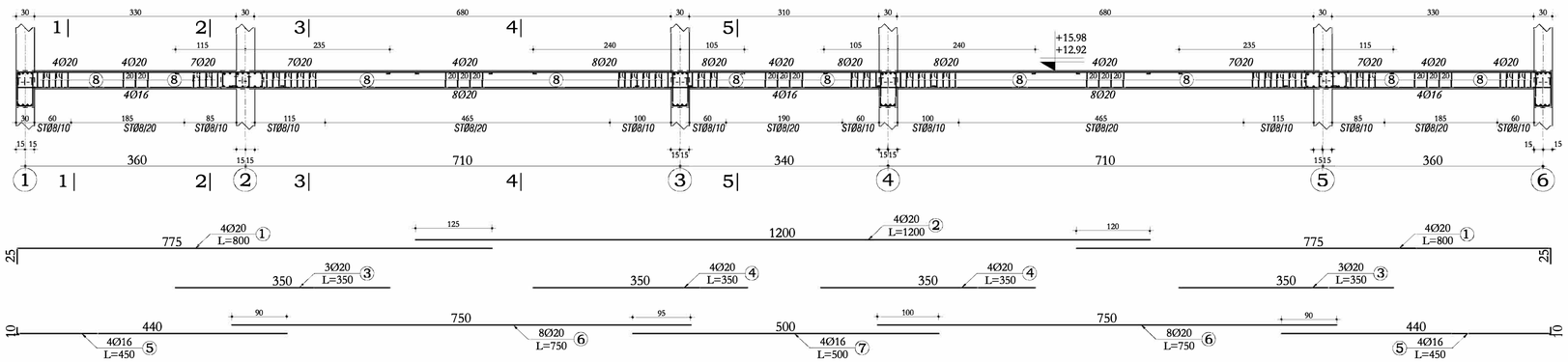
PR. 3-3 SH.1:25



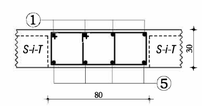
PR. 4-4 SH.1:25



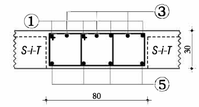
TRAU I KATIT TIP T-2-T COPE-2, AKSI "B" SH. 1:50



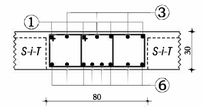
PR. 1-1 SH.1:25



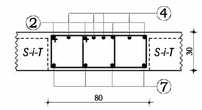
PR. 2-2 SH.1:25



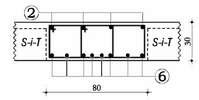
PR. 3-3 SH.1:25

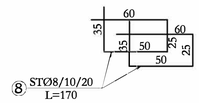


PR. 5-5 SH.1:25



PR. 4-4 SH.1:25





Elementi		Pozic	Diametri e	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-1-T	2	1	18	800	8	64	8	284.40	118.03	236.05
		2	18	1200	4	48	16	4.00	6.64	13.28
		3	16	200	2	4	18	290.00	609.00	1,218.00
		4	18	400	6	24				
		5	18	400	6	24				
		6	18	450	10	45				
		7	18	750	8	60				
		8	18	500	5	25				
		9	8	180	158	284.4				
							Beton M- 300	m^3	3.84	7.68
							Hekur	kg	734	1467
							S 500	ton	0.7	1.5

Elementi		Pozic	Diametri e	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-2-T	2	1	20	800	8	64	8	540.60	224.35	448.70
		2	20	1200	4	48	16	56.00	92.96	185.92
		3	20	350	6	21	20	281.00	728.63	1,457.27
		4	20	350	8	28				
		5	16	450	8	36				
		6	20	750	16	120				
		7	16	500	4	20				
		8	8	170	318	540.6				
							Beton M- 300	m^3	5.44	10.88
							Hekur	kg	1046	2092
							S 500	ton	1.0	2.1

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

"INSTITUTI DEKLIADA-ALB" sh.p.k

Nr Cel 069 20 78 555
hasalamidi@gmail.com
Rruga " Ukraina e Lire" ,Pallati Teknoprojekt
Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

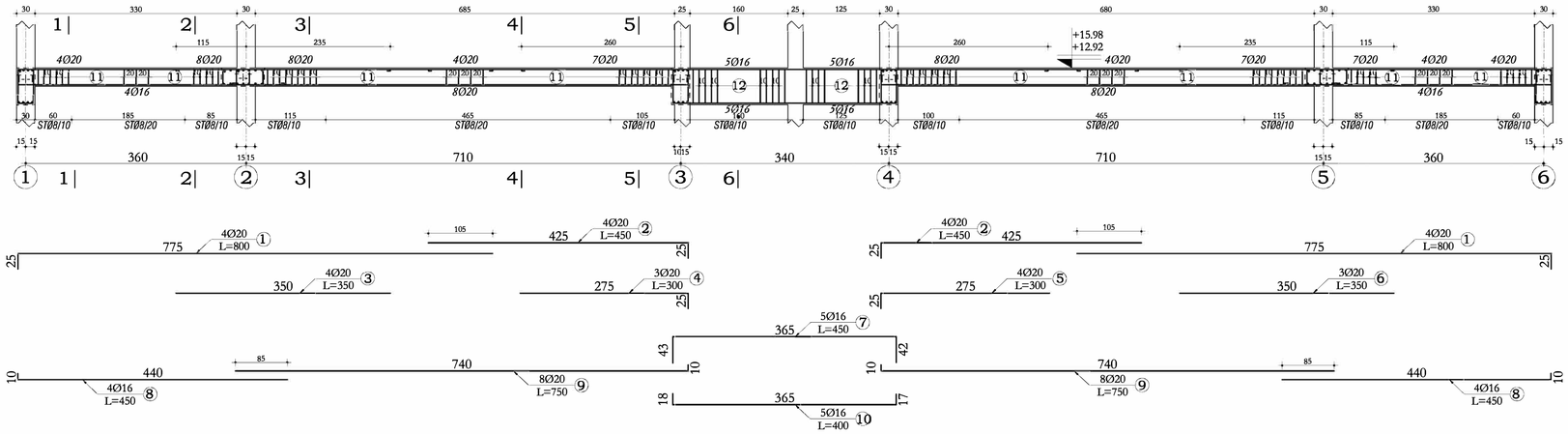
TRARET E KATIT TIP T-1-T DHE T-2-T (NE KUOTAT +12.92, +15.98)

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

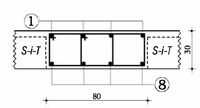
© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMFISHIMI OSE SHPERNDARJA NDERMJET TE TRETEVE TE KETIJ DOKUMENTI (OSE TE CDO PJESE TE TIJ) PA LEJEN E MEPARSHME ME SHKRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.

Nr. **28**

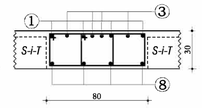
TRAU I KATIT TIP T-3-T COPE-2, AKSI "C" SH. 1:50



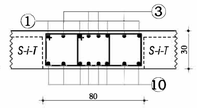
PR. 1-1 SH.1:25



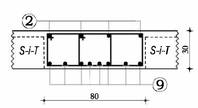
PR. 2-2 SH.1:25



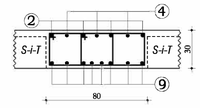
PR. 3-3 SH.1:25

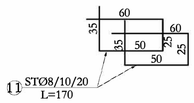


PR. 4-4 SH.1:25

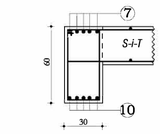


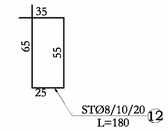
PR. 5-5 SH.1:25



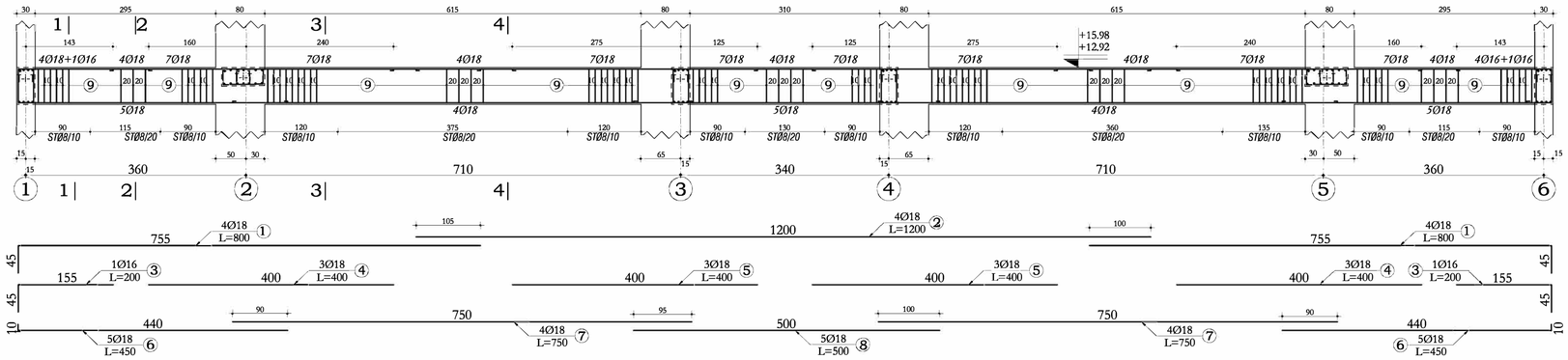


PR. 6-6 SH.1:25

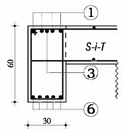




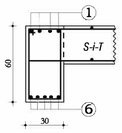
TRAU I KATIT TIP T-4-T COPE-2, AKSI "D" SH. 1:50



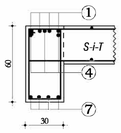
PR. 1-1 SH.1:25



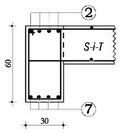
PR. 2-2 SH.1:25

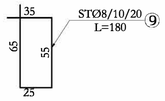


PR. 3-3 SH.1:25



PR. 4-4 SH.1:25





Elementi		Pozic	Diametri φ	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-3-T	2	1	20	800	8	64	8	521.40	216.38	432.76
		2	20	450	8	36	16	78.50	130.31	260.62
		3	20	350	4	14	20	273.50	709.19	1,418.37
		4	20	300	3	9				
		5	20	300	4	12				
		6	20	350	3	10.5				
		7	16	450	5	22.5				
		8	16	450	8	36				
		9	20	800	16	128				
		10	16	400	5	20				
		11	8	170	276	469.2				
		12	8	180	29	52.2				
							Beton M- 300	m^3	5.20	10.40
							Hekur	kg	1056	2112
							S 500	ton	1.1	2.1

Elementi		Pozic	Diametri φ	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-4-T	2	1	18	800	8	64	8	284.40	118.03	236.05
		2	18	1200	4	48	16	4.00	6.64	13.28
		3	16	200	2	4	18	290.00	609.00	1,218.00
		4	18	400	6	24				
		5	18	400	6	24				
		6	18	450	10	45				
		7	18	750	8	60				
		8	18	500	5	25				
		9	8	180	158	284.4				
							Beton M- 300	m^3	3.84	7.68
							Hekur	kg	734	1467
							S 500	ton	0.7	1.5

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

"INSTITUTI DEKLIADA-ALB" sh.p.k

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hasalamidi@gmail.com
Rruga " Ukraina e Lirë", Pallati Teknoprojekt
Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

TRARET E KATIT TIP T-3-T DHE T-4-T (NE KUOTAT +12.92, +15.98)

	data: 2025
Emertimi i fletes:	shkalla: 1:100
Faza: PROJEKT ZBATIM	nr. licence: H.6760/9

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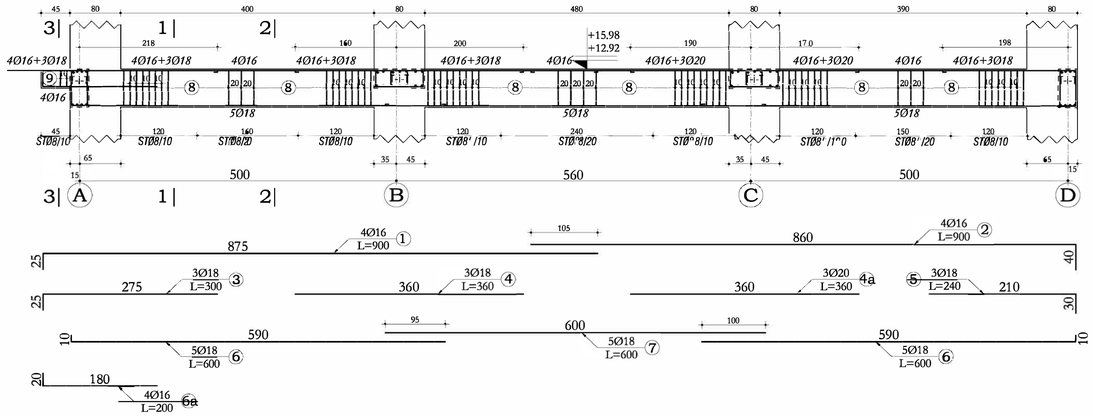
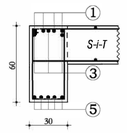
Nr. 29

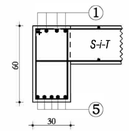
TRAU I KATIT TIP T-5-T COPE-4, AKSI "1,6" SH. 1:50

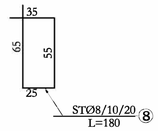


PR. 1-1 SH.1:25

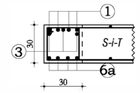


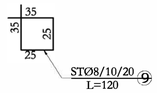
PR. 2-2 SH.1:25





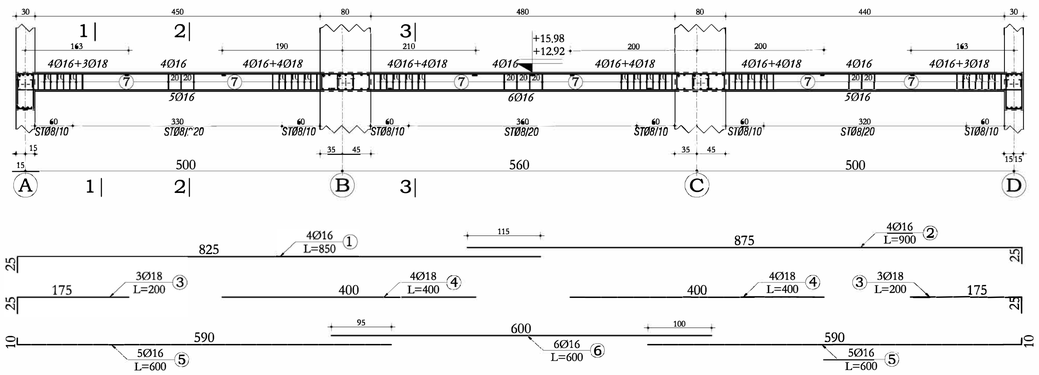
PR. 3-3 SH.1:25



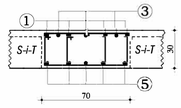


Elementi		Pozic	Diametri i Ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-5-T	4	1	16	900	4	36	8	186.00	77.19	308.76
		2	16	900	4	36	16	80.00	132.80	531.20
		3	18	300	3	9	18	117.00	245.70	982.80
		4	18	360	3	10.8	20	10.80	28.00	112.02
		4a	20	360	3	10.8				
		5	18	240	3	7.2				
		6	18	600	10	60				
		6a	16	200	4	8				
		7	18	600	5	30				
		8	8	180	100	180				
		9	8	120	5	6				
							Beton M- 300	m^3	2.33	9.32
							Hekur	kg	484	1935
							S 500	ton	0.5	1.9

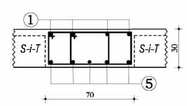
TRAU I KATIT TIP T-6-T COPE-4, AKSI "2,5" SH. 1:50



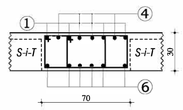
PR. 1-1 SH.1:25

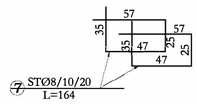


PR. 2-2 SH.1:25



PR. 3-3 SH.1:25





Elementi		Pozic	Diametri i Ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-6-T	4	1	16	850	4	34	8	285.36	118.42	473.70
		2	16	900	4	36	16	166.00	275.56	1,102.24
		3	18	200	6	12	18	44.00	92.40	369.60
		4	18	400	8	32				
		5	16	600	10	60				
		6	16	600	6	36				
		7	8	164	174	285.36				
							Beton M- 300	m^3	2.90	11.60
							Hekur	kg	486	1946
							S 500	ton	0.5	1.9

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

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Hyrja 9/1, Tirane,

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

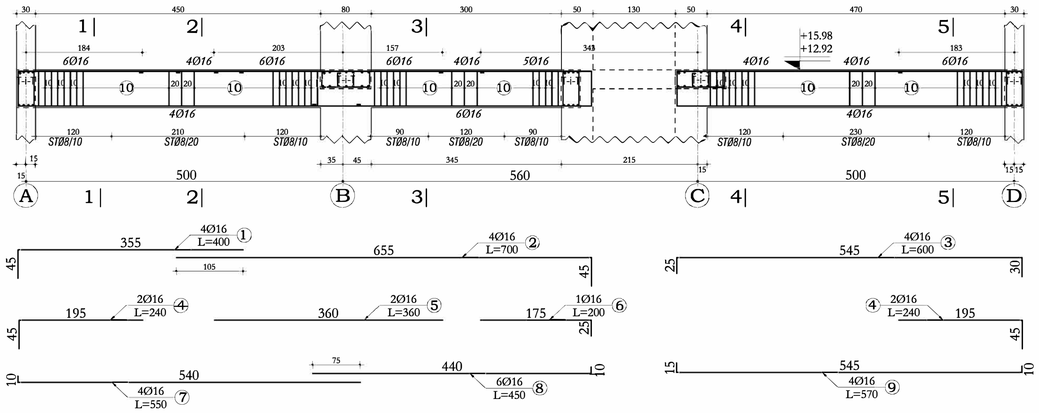
TRARET E KATIT TIP T-5-T DHE T-6-T (NE KUOTAT +12.92, +15.98)

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

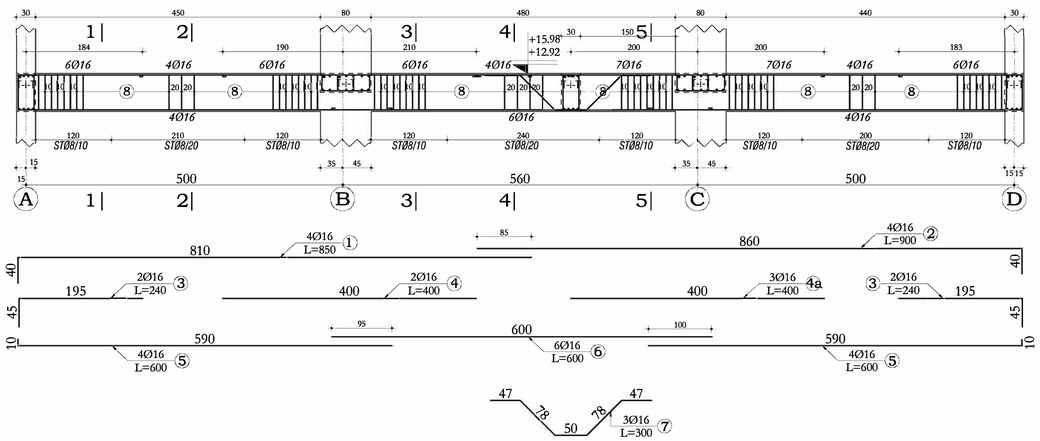
© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMFISHIMI OSE SHPERNDARJA NDERMJET TE TRETEVE TE KETIJ DOKUMENTI (OSE TE ÇDO PJESE TE TIJ) PA LEJEN E MEPARSHME ME SHKRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.

Nr. 30

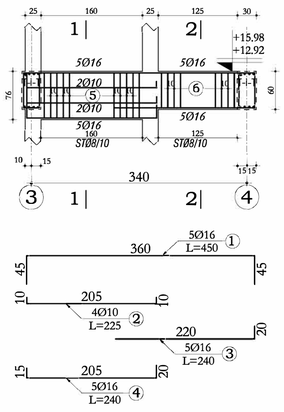
TRAU I KATIT TIP T-7-T COPE-2, AKSI "3" SH. 1:50



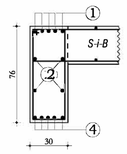
TRAU I KATIT TIP T-8-T COPE-2, AKSI "4" SH. 1:50



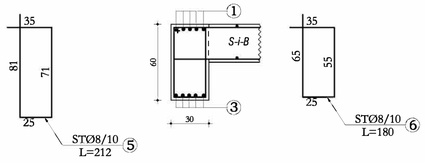
TRAU I KATIT TIP T-A COPE-2 SH. 1:50



PR. 1-1 SH.1:25

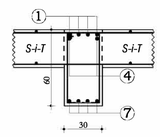


PR. 2-2 SH.1:25

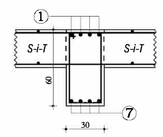


Elementi Emert	Elementi Cope	Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element Diametri		L(m)	Kg	Total (kg)
T-A	2	1	16	450	5	22.5		8	57.32	23.79	47.58
		2	10	225	4	9		10	9.00	5.83	11.66
		3	16	240	5	12		16	46.50	77.19	154.38
		4	16	240	5	12					
		5	8	212	16	33.92					
		6	8	180	13	23.4					
							Beton M-	300	m^3	0.60	1.20
							Hekur		kg	107	214
							S	500	ton	0.1	0.2

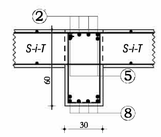
PR. 1-1 SH.1:25



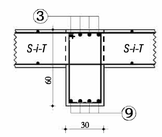
PR. 2-2 SH.1:25



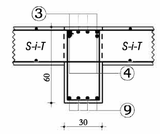
PR. 3-3 SH.1:25

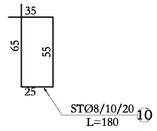


PR. 4-4 SH.1:25



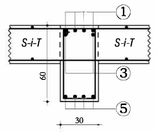
PR. 5-5 SH.1:25



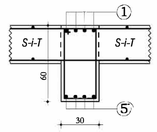


Elementi Emert	Elementi Cope	Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element Diametri		L(m)	Kg	Total (kg)
T-7-T	2	1	16	400	4	16		8	169.20	70.22	140.44
		2	16	700	4	28		16	158.60	263.28	526.55
		3	16	600	4	24					
		4	16	240	4	9.6					
		5	16	360	2	7.2					
		6	16	200	1	2					
		7	16	550	4	22					
		8	16	450	6	27					
		9	16	570	4	22.8					
		10	8	180	94	169.2					
							Beton M-	300	m^3	2.20	4.40
							Hekur		kg	333	667
							S	500	ton	0.3	0.7

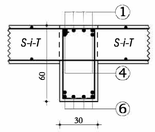
PR. 1-1 SH.1:25



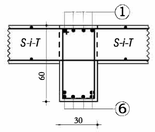
PR. 2-2 SH.1:25



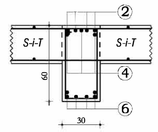
PR. 3-3 SH.1:25

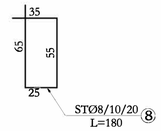


PR. 4-4 SH.1:25



PR. 5-5 SH.1:25





Elementi Emert	Elementi Cope	Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element Diametri		L(m)	Kg	Total (kg)
T-8-T	2	1	16	850	4	34		8	189.00	78.44	156.87
		2	16	900	4	36		16	192.60	319.72	639.43
		3	16	240	4	9.6					
		4	16	400	2	8					
		4a	16	400	3	12					
		5	16	600	8	48					
		6	16	600	6	36					
		7	16	300	3	9					
		8	8	180	105	189					
							Beton M-	300	m^3	2.50	5.00
							Hekur		kg	398	796
							S	500	ton	0.4	0.8

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

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Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

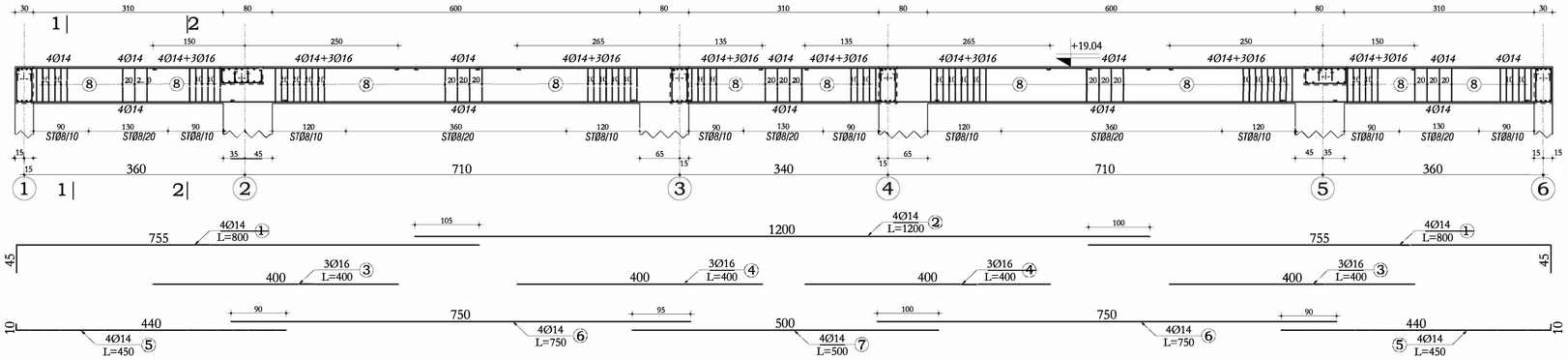
TRARET E KATIT TIP T-7-T, T-8-T DHE T-A (NE KUOTAT +12.92, +15.98)

	data: 2025
Emertimi i fletes:	shkalla: 1:100
Faza: PROJEKT ZBATIM	nr. licence: H.6760/9

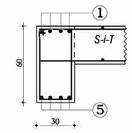
© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMËFISHIMI OSE SHPERNDARJA NDERMJET TË TRETEVE TË KETIJ DOKUMENTI (OSE TË ÇDO PJESE TË TIJ) PA LEJEN E MEPARSHME ME SHKRIM TË "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.

Nr. 31

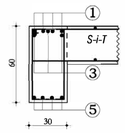
TRAU I KATIT TIP T-1-T COPE-1, AKSI "A" SH. 1:50

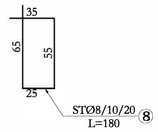


PR. 1-1 SH.1:25

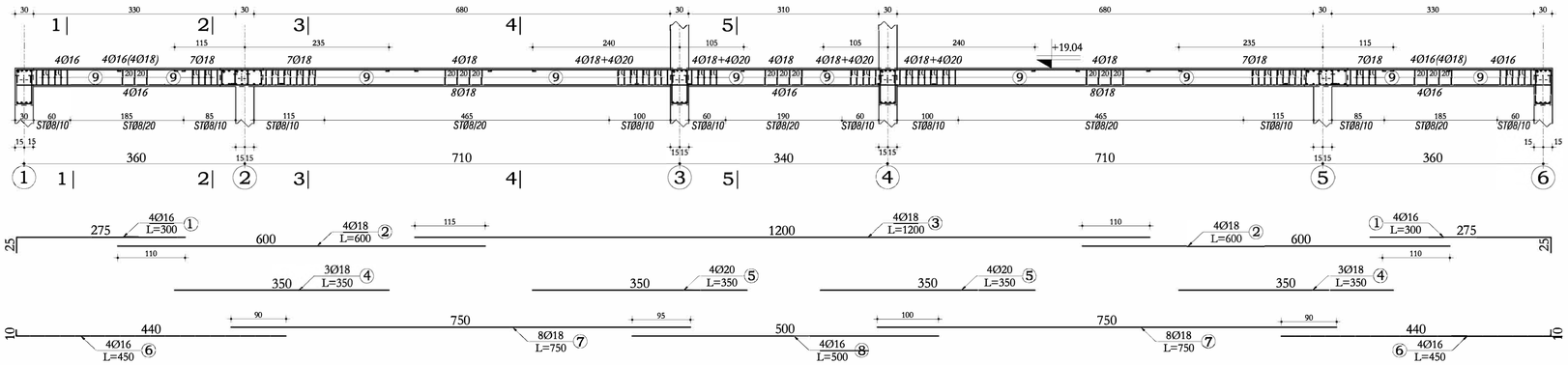


PR. 2-2 SH.1:25

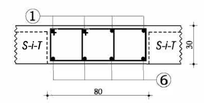




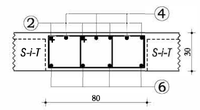
TRAU I KATIT TIP T-2-T COPE-1, AKSI "B" SH. 1:50



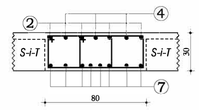
PR. 1-1 SH.1:25



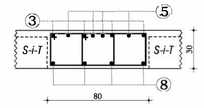
PR. 2-2 SH.1:25



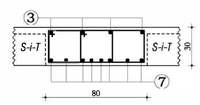
PR. 3-3 SH.1:25

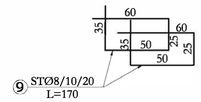


PR. 5-5 SH.1:25



PR. 4-4 SH.1:25





Elementi		Pozicio	Diametri Ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-1-T	1	1	14	800	8	64	8	284.40	118.03	118.03
		2	14	1200	4	48	16	48.00	79.68	79.68
		3	16	400	6	24	14	228.00	289.56	289.56
		4	16	400	6	24				
		5	14	450	8	36				
		6	14	750	8	60				
		7	14	500	4	20				
		8	8	180	158	284.4				
							Beton M- 300	m^3	3.84	3.84
							Hekur	kg	487	487
							S 500	ton	0.5	0.5

Elementi		Pozicio	Diametri Ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-2-T	1	1	16	300	8	24	8	540.60	224.35	224.35
		2	18	600	8	48	16	80.00	132.80	132.80
		3	18	1200	4	48	18	240.00	504.00	504.00
		4	18	400	6	24	20	32.00	82.98	82.98
		5	20	400	8	32				
		6	16	450	8	36				
		7	18	750	16	120				
		8	16	500	4	20				
		9	8	170	318	540.6				
							Beton M- 300	m^3	5.44	5.44
							Hekur	kg	944	944
							S 500	ton	0.9	0.9

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

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Rruga " Ukraina e Lirë" ,Pallati Teknoprojekt Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

Titulli i vizatimit:

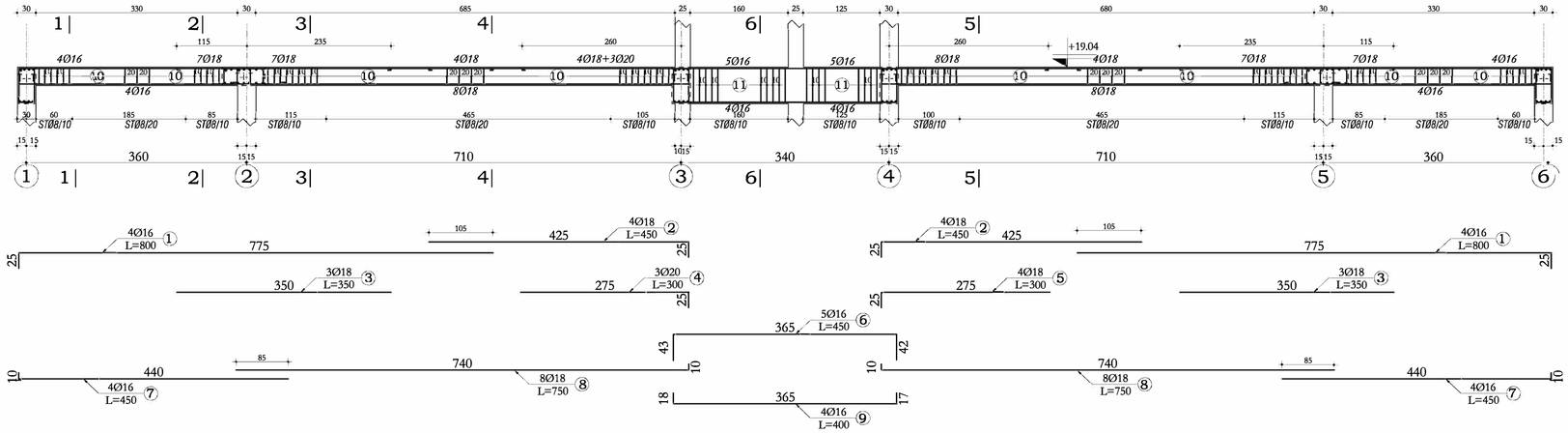
TRARET E KATIT TIP T-1-T DHE T-2-T (NE KUOTEN +19.04)

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: H.4760/9

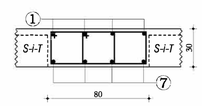
© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMFISHIMI OSE SHPERNDARJA NDERMJET TE TRETEVE TE KETIJ DOKUMENTI (OSE TE ÇDO PJESE TE TIJ) PA LEJEN E MEPARSHME ME SHKRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.

Nr. **32**

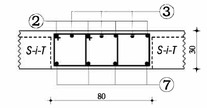
TRAU I KATIT TIP T-3-T COPE-1, AKSI "C" SH. 1:50



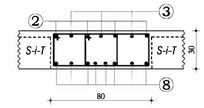
PR. 1-1 SH.1:25



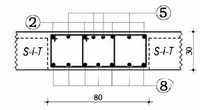
PR. 2-2 SH.1:25



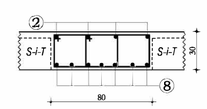
PR. 3-3 SH.1:25

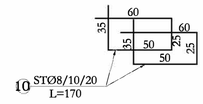


PR. 5-5 SH.1:25

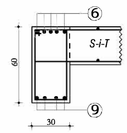


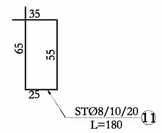
PR. 4-4 SH.1:25



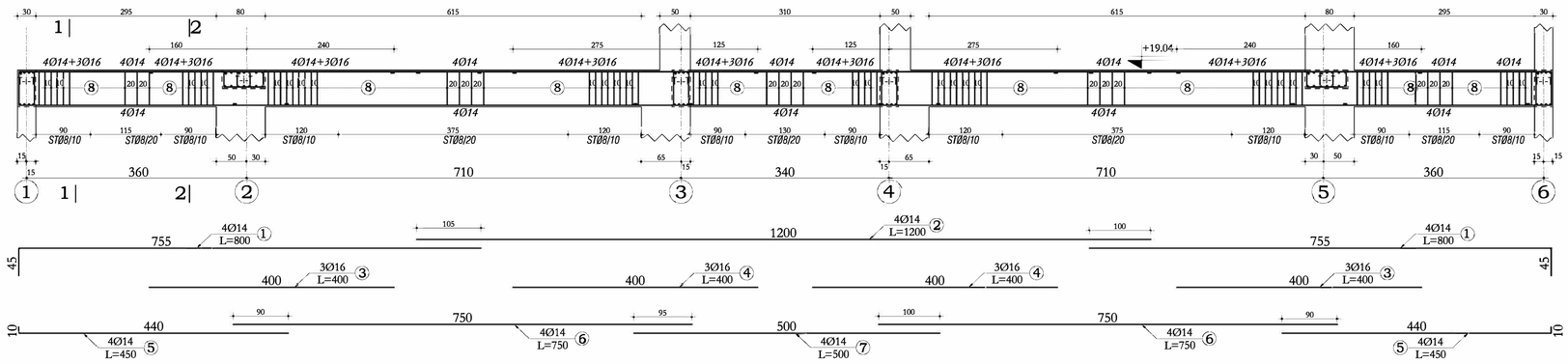


PR. 6-6 SH.1:25

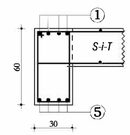




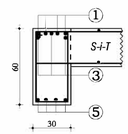
TRAU I KATIT TIP T-4-T COPE-1, AKSI "D" SH. 1:50

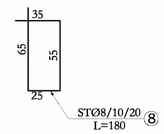


PR. 1-1 SH.1:25



PR. 2-2 SH.1:25





Elementi		Pozic	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-3-T	1	1	16	800	8	64	8	521.40	216.38	216.38
		2	18	450	8	36	16	138.50	229.91	229.91
		3	18	350	6	21	18	189.00	396.90	396.90
		4	20	300	3	9	20	9.00	23.34	23.34
		5	18	300	4	12				
		6	16	450	5	22.5				
		7	16	450	8	36				
		8	18	750	16	120				
		9	16	400	4	16				
		10	8	170	276	469.2				
		11	8	180	29	52.2				
							Beton M- 300	m^3	5.20	5.20
							Hekur	kg	867	867
							S 500	ton	0.9	0.9

Elementi		Pozic	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-4-T	1	1	14	800	8	64	8	284.40	118.03	118.03
		2	14	1200	4	48	16	48.00	79.68	79.68
		3	16	400	6	24	14	228.00	289.56	289.56
		4	16	400	6	24				
		5	14	450	8	36				
		6	14	750	8	60				
		7	14	500	4	20				
		8	8	180	158	284.4				
							Beton M- 300	m^3	3.84	3.84
							Hekur	kg	487	487
							S 500	ton	0.5	0.5

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

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Nr Cel 069 20 78 555
hasalamici@gmail.com
Rruga " Ukraina e Lire" ,Pallati Teknoprojekt
Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

TRARET E KATIT TIP T-3-T DHE T-4-T(NE KUOTEN +19.04)

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

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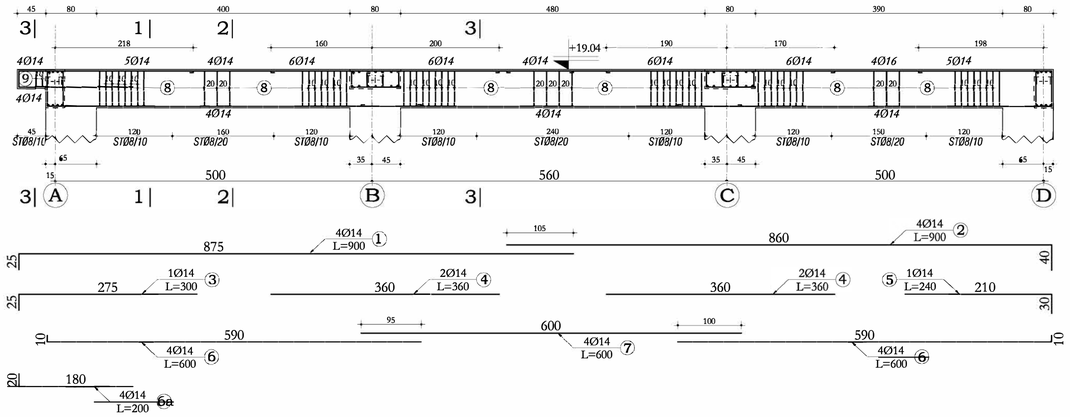
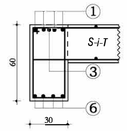
Nr. 33

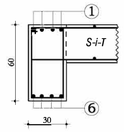
TRAU I KATIT TIP T-5-T COPE-2, AKSI "1,6" SH. 1:50



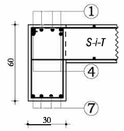
PR. 1-1 SH.1:25

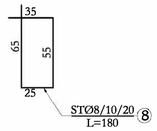


PR. 2-2 SH.1:25

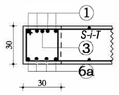


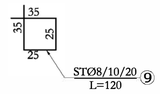
PR. 3-3 SH.1:25





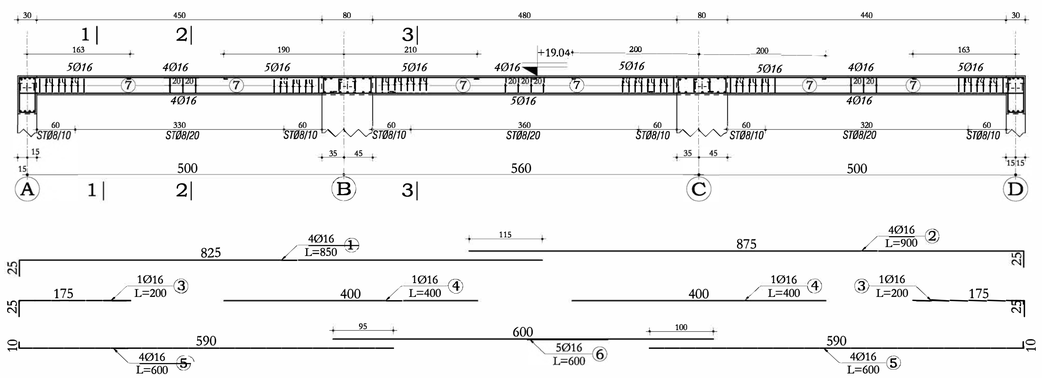
PR. 3-3 SH.1:25



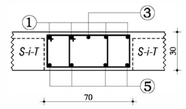


Elementi		Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-5-T	2	1	14	900	4	36	8	186.00	77.19	154.38
		2	14	900	4	36	14	171.80	218.19	436.37
		3	14	300	1	3				
		4	14	360	4	14.4				
		5	14	240	1	2.4				
		6	14	600	8	48				
		6a	14	200	4	8				
		7	14	600	4	24				
		8	8	180	100	180				
		9	8	120	5	6				
							Beton M- 300	m^3	2.33	4.66
							Hekur	kg	295	591
							S 500	ton	0.3	0.6

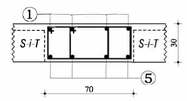
TRAU I KATIT TIP T-6-T COPE-2, AKSI "2,5" SH. 1:50



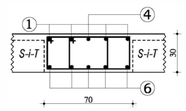
PR. 1-1 SH.1:25

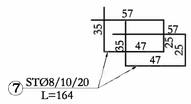


PR. 2-2 SH.1:25



PR. 3-3 SH.1:25





Elementi		Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-6-T	2	1	16	850	4	34	8	285.36	118.42	236.85
		2	16	900	4	36	16	160.00	265.60	531.20
		3	16	200	2	4				
		4	16	400	2	8				
		5	16	600	8	48				
		6	16	600	5	30				
		7	8	164	174	285.36				
							Beton M- 300	m^3	2.90	5.80
							Hekur	kg	384	768
							S 500	ton	0.4	0.8

REPUBLIKA E SHQIPËRISË

Porositës:

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Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

TRARET E KATIT TIP T-5-T DHE T-6-T (NE KUOTEN +19.04)

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
	Nr.	34

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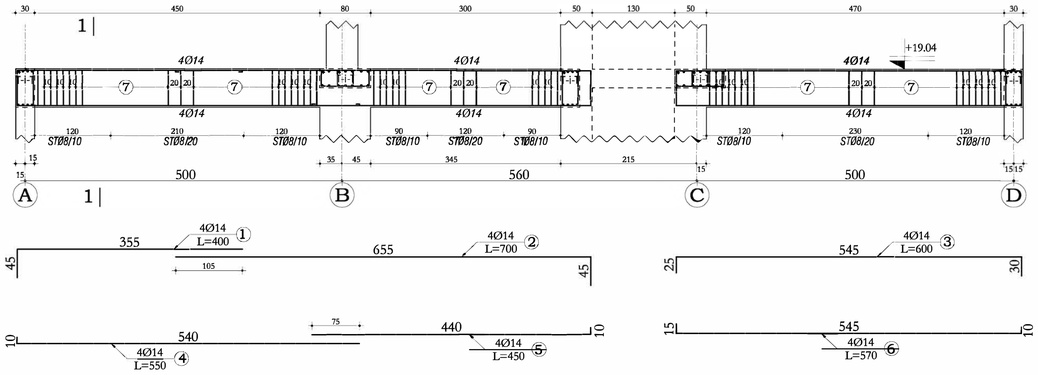
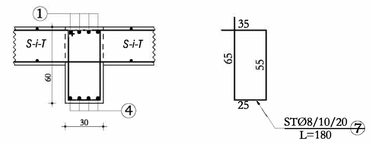
TRAU I KATIT TIP T-7-T COPE-1, AKSI "3" SH. 1:50

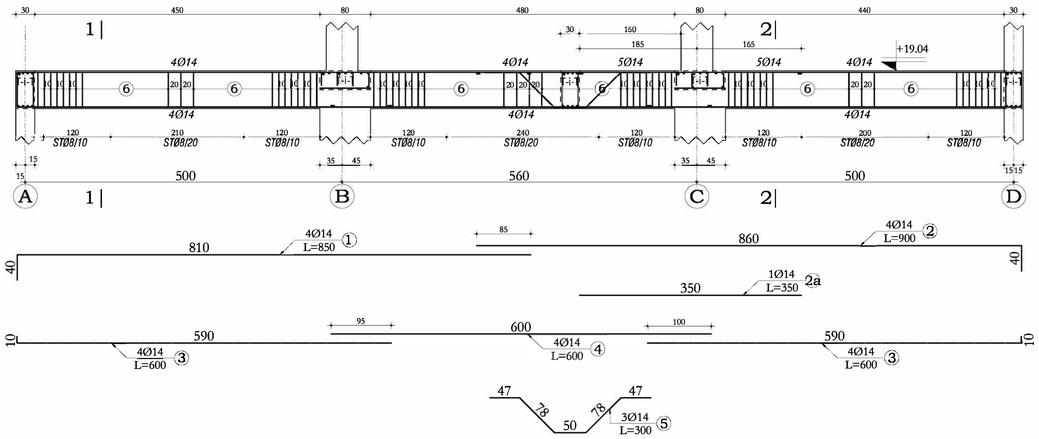


PR. 1-1 SH.1:25

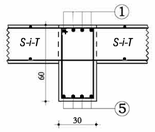


Elementi Emert	Elementi Cope	Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element Diametri		L(m)	Kg	Total (kg)
T-7-T	1	1	14	400	4	16		8	169.20	70.22	70.22
		2	14	700	4	28		14	130.80	166.12	166.12
		3	14	600	4	24					
		4	14	550	4	22					
		5	14	450	4	18					
		6	14	570	4	22.8					
		7	8	180	94	169.2					
							Beton M-	300	m^3	2.20	2.20
							Hekur		kg	236	236
							S	500	ton	0.2	0.2

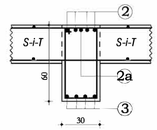
TRAU I KATIT TIP T-8-T COPE-1, AKSI "4" SH. 1:50

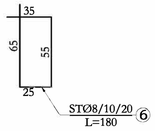


PR. 1-1 SH.1:25



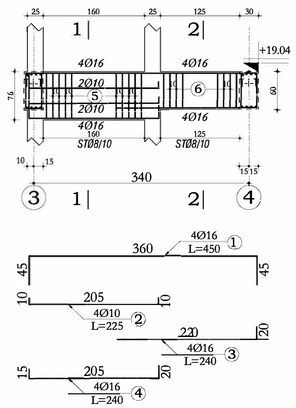
PR. 2-2 SH.1:25



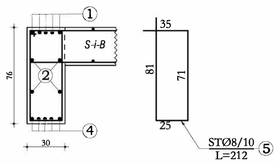


Elementi Emert	Elementi Cope	Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element Diametri		L(m)	Kg	Total (kg)
T-8-T	1	1	14	850	4	34		8	189.00	78.44	78.44
		2	14	900	4	36		14	154.50	196.22	196.22
		2a	14	350	1	3.5					
		3	14	600	8	48					
		4	14	600	4	24					
		5	14	300	3	9					
		6	8	180	105	189					
							Beton M-	300	m^3	2.50	2.50
							Hekur		kg	275	275
							S	500	ton	0.3	0.3

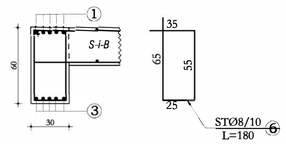
TRAU I KATIT TIP T-A COPE-1 SH. 1:50



PR. 1-1 SH.1:25



PR. 2-2 SH.1:25



Elementi Emert	Elementi Cope	Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element Diametri		L(m)	Kg	Total (kg)
T-A	1	1	16	450	4	18		8	57.32	23.79	23.79
		2	10	225	4	9		10	9.00	5.83	5.83
		3	16	240	4	9.6		16	37.20	61.75	61.75
		4	16	240	4	9.6					
		5	8	212	16	33.92					
		6	8	180	13	23.4					
							Beton M-	300	m^3	0.60	0.60
							Hekur		kg	91	91
							S	500	ton	0.1	0.1

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

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hasolamidi@gmail.com
Rruga " Ukraina e Lire" ,Pallati Teknoprojekt
Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

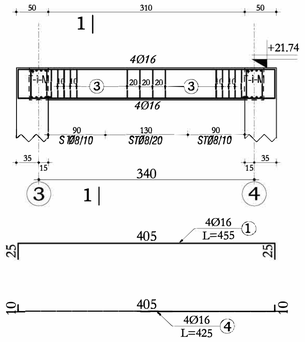
TRARET E KATIT TIP T-7-T, T-8-T DHE T-A (NE KUOTEN +19.04)

		data: 2025
Emertimi i fletes:		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9

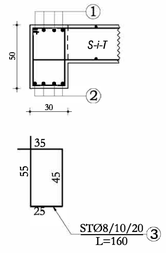
© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI , SHUMFISHIMI OSE SHPERNDARJA NDERMJET TE TRETEVE TE KETIJ DOKUMENTI (OSE TE ÇDO PJESE TE TIJ) PA LEJEN E MEPARSHME ME SHKRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k ESHTE E NDALUAR.

Nr. 35

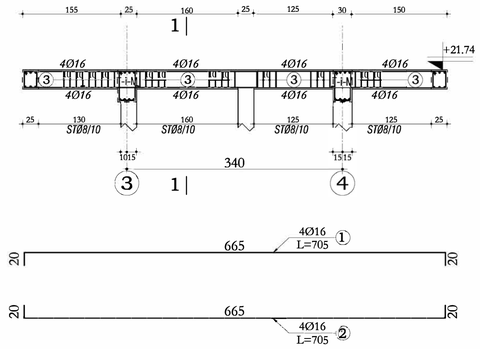
TRAU I MBULESES T-1-M COPE-1, AKSI "D" SH. 1:50



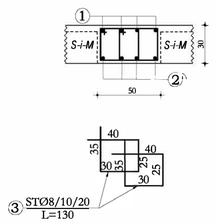
PR. 1-1 SH.1:25



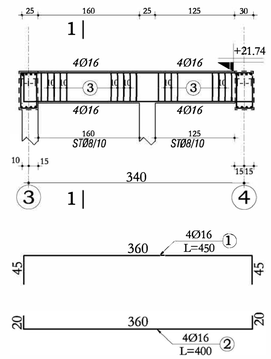
TRAU I MBULESES T-2-M COPE-1, AKSI "C" SH. 1:50



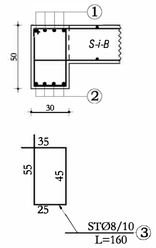
PR. 2-2 SH.1:25



TRAU I MBULESES T-3-M, COPE-1 SH. 1:50



PR. 1-1 SH.1:25



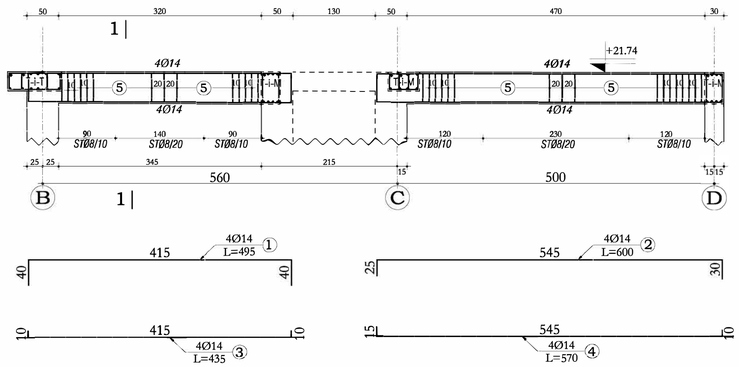
Elementi Emert	Elementi Cope	Pozic	Diametri i Φ	L (cm)	Cope	L (m)	Per nje element Diametri	Per nje element L(m)	Per nje element Kg	Total (kg)
T-1-M	1	1	16	455	4	18.2	8	40.00	16.60	16.60
		2	16	425	4	17	16	35.20	58.43	58.43
		3	8	160	25	40				
							Beton M- 300	m^3	0.50	0.50
							Hekur	kg	75	75
							S 500	ton	0.1	0.1

Elementi Emert	Elementi Cope	Pozic	Diametri i Φ	L (cm)	Cope	L (m)	Per nje element Diametri	Per nje element L(m)	Per nje element Kg	Total (kg)
T-2-M	1	1	16	705	4	28.2	8	140.40	58.27	58.27
		2	16	705	4	28.2	16	56.40	93.62	93.62
		3	8	130	108	140.4				
							Beton M- 300	m^3	0.90	0.90
							Hekur	kg	152	152
							S 500	ton	0.2	0.2

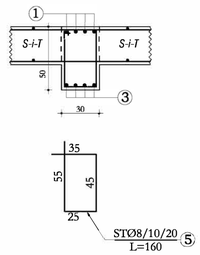
Elementi Emert	Elementi Cope	Pozic	Diametri i Φ	L (cm)	Cope	L (m)	Per nje element Diametri	Per nje element L(m)	Per nje element Kg	Total (kg)
T-3-M	1	1	16	450	4	18	8	46.40	19.26	19.26
		2	16	400	4	16	16	34.00	56.44	56.44
		3	8	160	29	46.4				
							Beton M- 300	m^3	0.45	0.45
							Hekur	kg	76	76
							S 500	ton	0.1	0.1

Elementi Emert	Elementi Cope	Pozic	Diametri i Φ	L (cm)	Cope	L (m)	Per nje element Diametri	Per nje element L(m)	Per nje element Kg	Total (kg)
T-4-M	1	1	14	700	6	42	8	190.00	78.85	78.85
		2	14	700	6	42	14	84.00	106.68	106.68
		3	8	190	100	190				
							Beton M- 300	m^3	1.60	1.60
							Hekur	kg	186	186
							S 500	ton	0.2	0.2

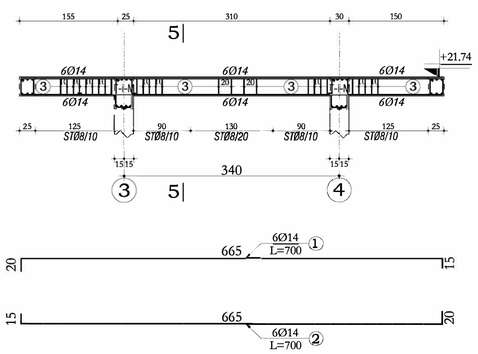
TRAU I MBULESES T-5-M COPE-1, AKSI "3" SH. 1:50



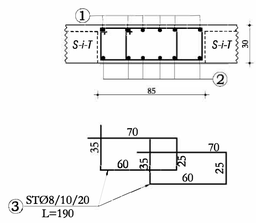
PR. 1-1 SH.1:25



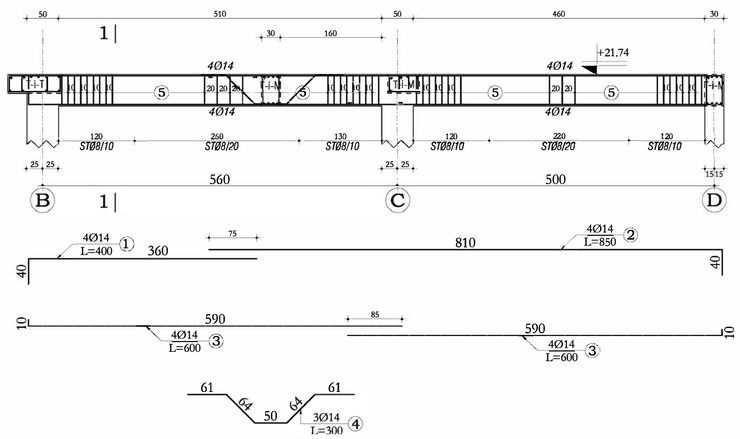
TRAU I MBULESES T-4-M COPE-1, AKSI "B" SH. 1:50



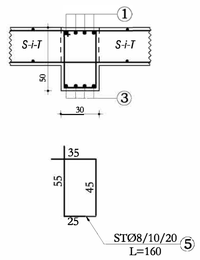
PR. 1-1 SH.1:25



TRAU I MBULESES T-6-M COPE-1, AKSI "4" SH. 1:50



PR. 1-1 SH.1:25



Elementi Emert	Elementi Cope	Pozic	Diametri i Φ	L (cm)	Cope	L (m)	Per nje element Diametri	Per nje element L(m)	Per nje element Kg	Total (kg)
T-5-M	1	1	14	495	4	19.8	8	126.40	52.46	52.46
		2	14	600	4	24	14	84.00	106.68	106.68
		3	14	435	4	17.4				
		4	14	570	4	22.8				
		5	8	160	79	126.4				
							Beton M- 300	m^3	1.20	1.20
							Hekur	kg	159	159
							S 500	ton	0.2	0.2

Elementi Emert	Elementi Cope	Pozic	Diametri i Φ	L (cm)	Cope	L (m)	Per nje element Diametri	Per nje element L(m)	Per nje element Kg	Total (kg)
T-6-M	1	1	14	400	4	16	8	76.80	31.87	31.87
		2	14	850	4	34	14	107.00	135.89	135.89
		3	14	600	8	48				
		4	14	300	3	9				
		5	8	160	48	76.8				
							Beton M- 300	m^3	1.50	1.50
							Hekur	kg	168	168
							S 500	ton	0.2	0.2

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

"INSTITUTI DEKLIADA-ALB" sh.p.k

Nr Cel 069 20 78 555
hasalamidi@gmail.com
Rruga " Ukraina e Lire" ,Pallati Teknoprojekt
Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

Titulli i vizatimit:

TRARET E MBULESES SE SHKALLEVE T-1-M, T-2-M, T-3-M, T-4-M, T-5-M DHE T-6-M (NE KUOTEN +21.74)

	data: 2025
Emertimi i fletes:	shkalla: 1:100
Faza: PROJEKT ZBATIM	nr. licence: N.6760/9

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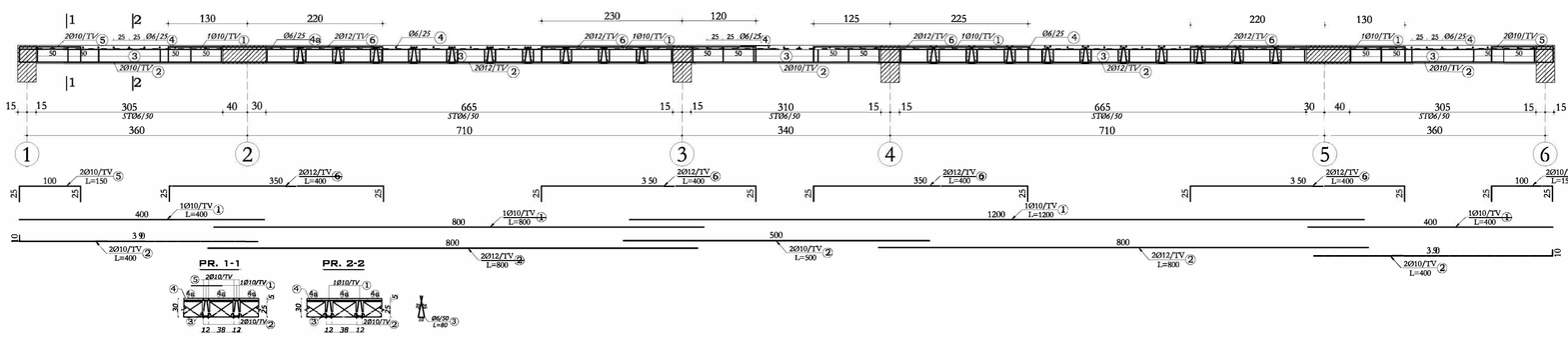
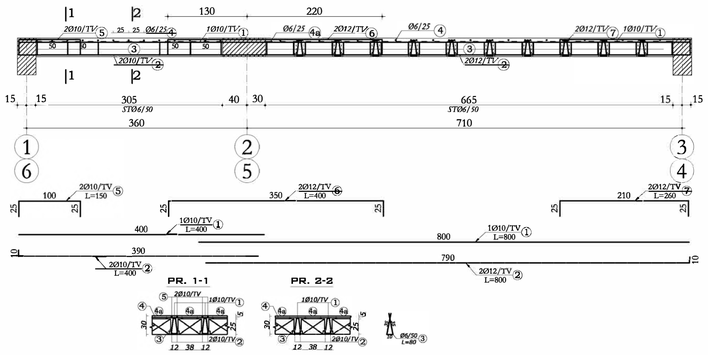
Nr. 36

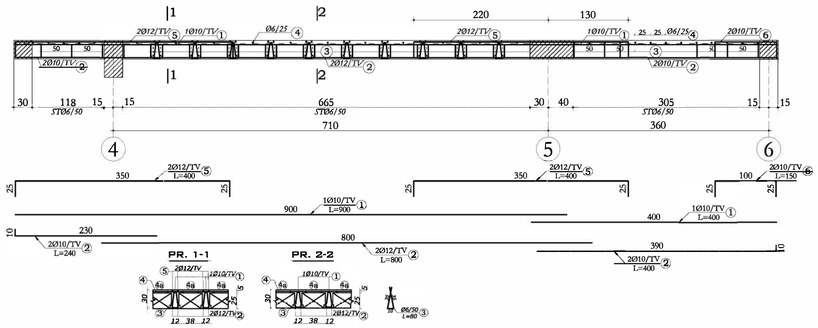
ARMIMI I SOLETES SIPAS PRERJES 1-1 NE KUOTEN TIP (COPE-15 /KAT) SH. 1:50



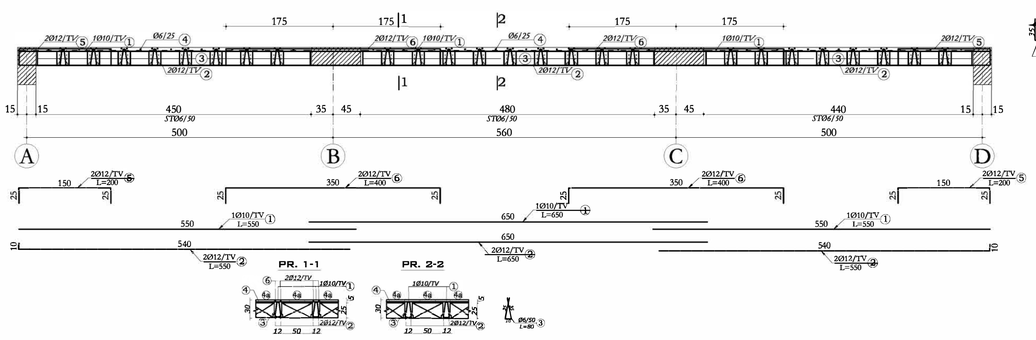
ARMIMI I SOLETES SIPAS PRERJES 2-2 NE KUOTEN TIP (COPE-13 /KAT) SH. 1:50



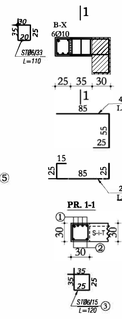
ARMIMI I SOLETES SIPAS PRERJES 3-3 NE KUOTEN TIP (COPE-13 /KAT) SH. 1:50



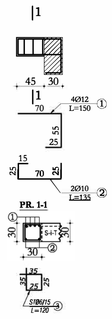
ARMIMI I SOLETES SIPAS PRERJES 4-4 NE KUOTEN TIP (COPE-20 /KAT) SH. 1:50



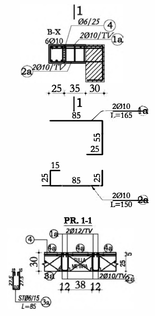
BREZI B-Y (COPE-10 /KAT) SH. 1:50



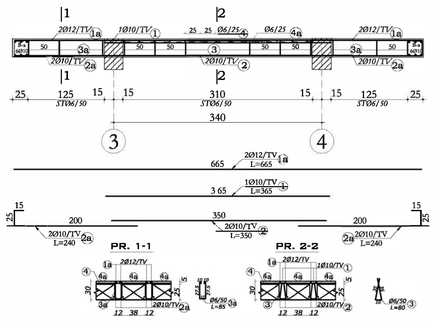
BREZI B-Y-a (COPE-4 /KAT) SH. 1:50



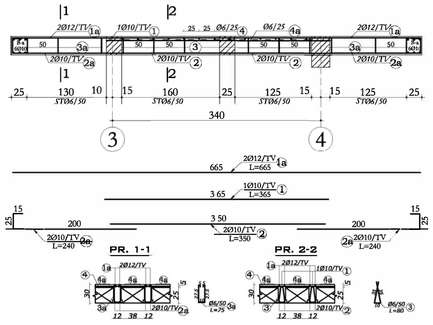
ARMIMI I SOLETES SIPAS PRERJES 5-5 NE KUOTEN TIP (COPE-20 /KAT) SH. 1:50



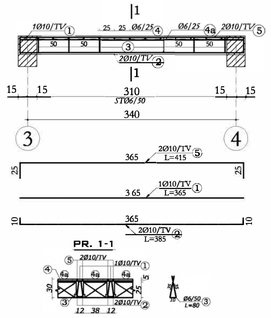
SOLETAT SIPAS PRERJES 1-1 NE KUOTEN E TARRACES (COPE-6 /KAT) SH. 1:50



SOLETAT SIPAS PRERJES 2-2 NE KUOTEN E TARRACES (COPE-4 /KAT) SH. 1:50



SOLETAT SIPAS PRERJES 3-3 NE KUOTEN E TARRACES (COPE-9 /KAT) SH. 1:50



Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 5-5 KUOTA TIP	120	1a	10	165	2	3.3	6	8.55	1.99	239.06
		2a	10	150	2	3	10	6.30	4.08	489.89
		3a	6	85	3	2.55				
		4	6	190	6	6				
							Beton M- 300	m^3	0.00	0.46
							Hekur	kg	6	729
							S 500	ton	0.0	0.7

Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 1-1 KUOTA E TARRACES	6	1	10	365	1	3.65	6	36.70	8.55	51.31
		1a	12	665	2	13.3	10	20.25	13.12	78.73
		2	10	350	2	7	12	13.30	12.40	74.37
		2a	10	240	4	9.6				
		3	6	80	7	5.6				
		3a	6	85	6	5.1				
		4	6	100	26	26				
							Beton M- 300	m^3	0.07	0.40
							Hekur	kg	34	204
							S 500	ton	0.0	0.2

Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 2-2 KUOTA E TARRACES	4	1	10	365	1	3.65	6	36.70	8.55	34.20
		1a	12	665	2	13.3	10	20.25	13.12	52.49
		2	10	350	2	7	12	13.30	12.40	49.58
		2a	10	240	4	9.6				
		3	6	80	7	5.6				
		3a	6	85	6	5.1				
		4	6	100	26	26				
							Beton M- 300	m^3	0.07	0.27
							Hekur	kg	34	138
							S 500	ton	0.0	0.1

Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 3-3 KUOTA E TARRACES	9	1	10	365	1	3.65	6	19.60	4.57	41.10
		2	10	385	2	7.7	10	19.65	12.73	114.60
		3	6	80	7	5.6				
		4	6	100	14	14				
		5	10	415	2	8.3				
							Beton M- 300	m^3	0.03	0.31
							Hekur	kg	17	156
							S 500	ton	0.0	0.2

Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
ARMIMI I BREZIT B-Y KUOTA TIP	60	1	12	165	4	6.6	8	3.60	1.49	89.64
		2	10	150	2	3	10	3.00	1.94	116.64
		3	8	120	3	3.6	12	6.60	6.15	369.07
							Beton M- 300	m^3	0.05	3.24
							Hekur	kg	10	575
							S 500	ton	0.0	0.6

Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
ARMIMI I BREZIT B-Y-a KUOTA TIP	24	1	12	150	4	6	8	3.60	1.49	35.86
		2	10	135	2	2.7	10	2.70	1.75	41.99
		3	8	120	3	3.6	12	6.00	5.59	134.21
							Beton M- 300	m^3	0.04	0.97
							Hekur	kg	9	212
							S 500	ton	0.0	0.2

Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 1-1 KUOTA TIP	90	1	10	400	2	8	6	182.00	42.41	3,816.54
		1	10	800	1	8	10	60.00	38.88	3,499.20
		1	10	1200	1	12	12	64.00	59.65	5,368.32
		2	10	400	4	16				
		2	12	800	4	32				
		2	10	500	2	10				
		3	6	80	65	52				
		4	6	100	130	130				
		5	10	150	4	6				
		6	12	400	8	32				
							Beton M- 300	m^3	1.17	105.08
							Hekur	kg	141	12684
							S 500	ton	0.1	12.7

Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 2-2 KUOTA TIP	132	1	10	400	1	4	6	81.20	18.92	2,497.39
		1	10	800	1	8	10	23.00	14.90	1,967.33
		2	10	400	2	8	12	29.20	27.21	3,592.30
		2	12	800	2	16				
		3	6	80	29	23.2				
		4	6	100	58	58				
		5	10	150	2	3				
		6	12	400	2	8				
		7	12	260	2	5.2				
							Beton M- 300	m^3	0.57	74.80
							Hekur	kg	61	8057
							S 500	ton	0.1	8.1

Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 3-3 KUOTA TIP	24	1	10	900	1	9	6	89.60	20.88	501.04
		1	10	400	1	4	10	28.80	18.66	447.90
		2	10	240	2	4.8	12	32.00	29.82	715.78
		2	12	800	2	16				
		2	10	400	2	8				
		3	6	80	32	25.6				
		4	6	100	64	64				
		5	12	400	4	16				
		6	10	150	2	3				
							Beton M- 300	m^3	0.58	13.91
							Hekur	kg	69	1665
							S 500	ton	0.1	1.7

Elementi Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per një element Diametri	L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 4-4 KUOTA TIP	120	1	10	550	2	11	6	173.60	40.45	4,853.86
		1	10	650	1	6.5	10	17.50	11.34	1,360.80
		2	12	550	4	22	12	59.00	54.99	6,598.56
		2	12	650	2	13				
		3	6	80	62	49.6				
		4	6	100	124	124				
		5	12	200	4	8				
		6	12	400	4	16				
							Beton M- 300	m^3	1.15	137.59
							Hekur	kg	107	12813
							S 500	ton	0.1	12.8

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

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Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

ARMIMI I SOLETES SIPAS PRERJES 1-1, 2-2, 3-3, 4-4 DHE 5-5 KUOTA TIP
ARMIMI I SOLTES SE TARRACES SIPAS PRERJES 1-1, 2-2 DHE 3-3
ARMIMI I BREZIT B-Y, B-Y-a

		data: 2025
Emertimi i fletes:	PLANI I SHKALLËVË TË PODRUMIUT	shkalla: 1:100
Faza:	PROJEKT ZBATIM	nr. licence: N.6760/9

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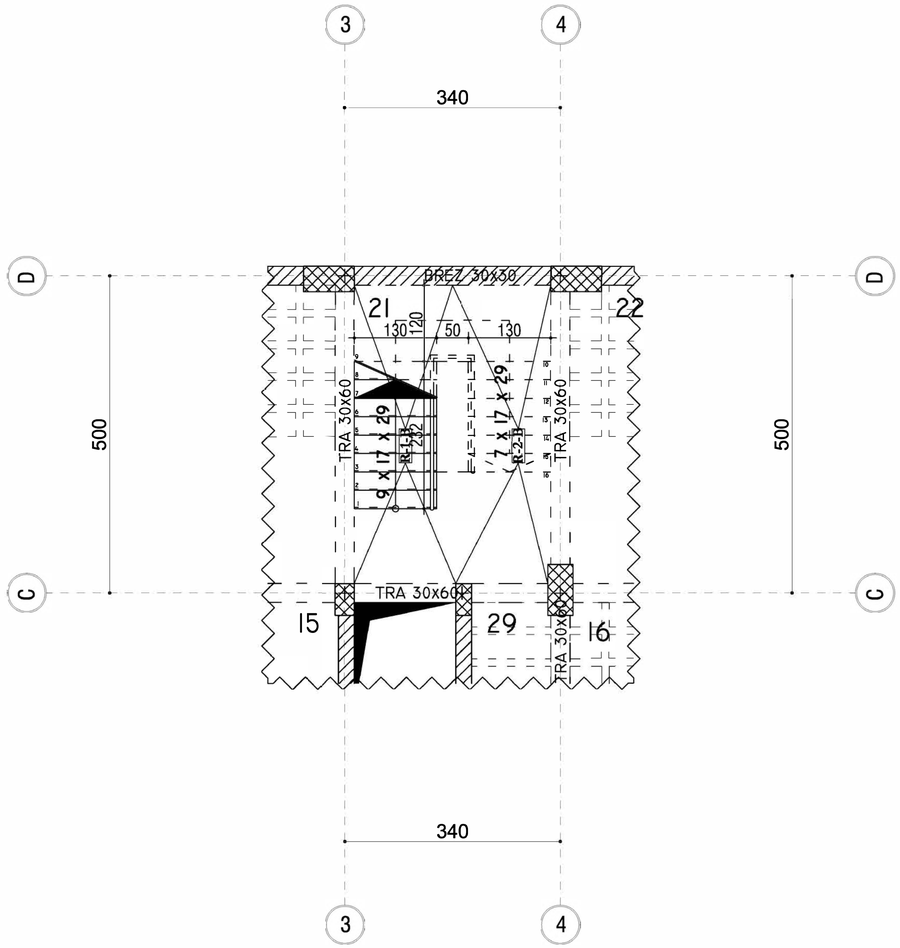
Nr. 37

SHENIM:

- Kjo flete me nr. K-36A zevendeson fleten e meparshme me nr. K-36

PLANI I SHKALLEVE TE BODRUMIT
SHKALLA 1:50



REPUBLIKA E SHQIPËRISË

Porositës:

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Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

		data: 2025
Emertimi i fletes:	PLANI I SHKALLËVE TË PODRUMIUT	shkalla: 1:100
Faza:	PROJEKT ZBATIM	nr. licence: N.6760/9

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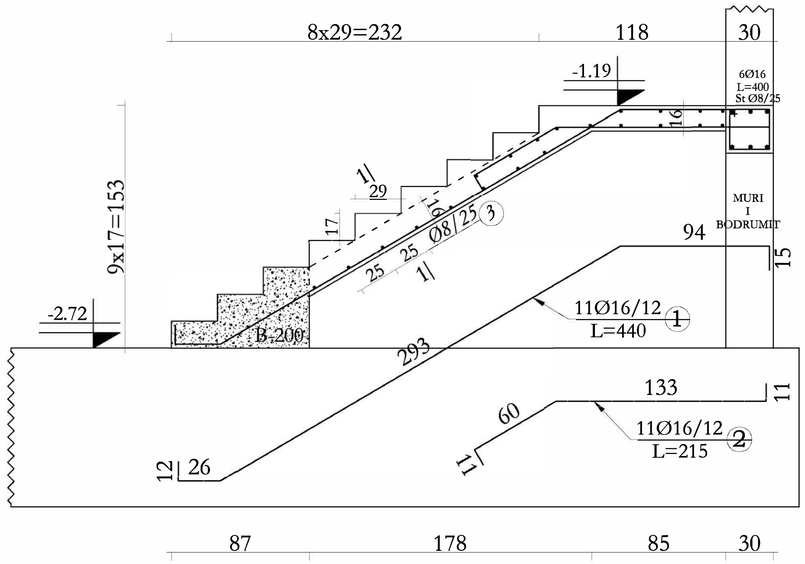
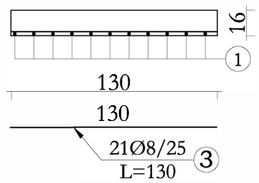
Nr. **38**

RAMPA R-1-B COPE-1/KAT SHKALLA 1:20

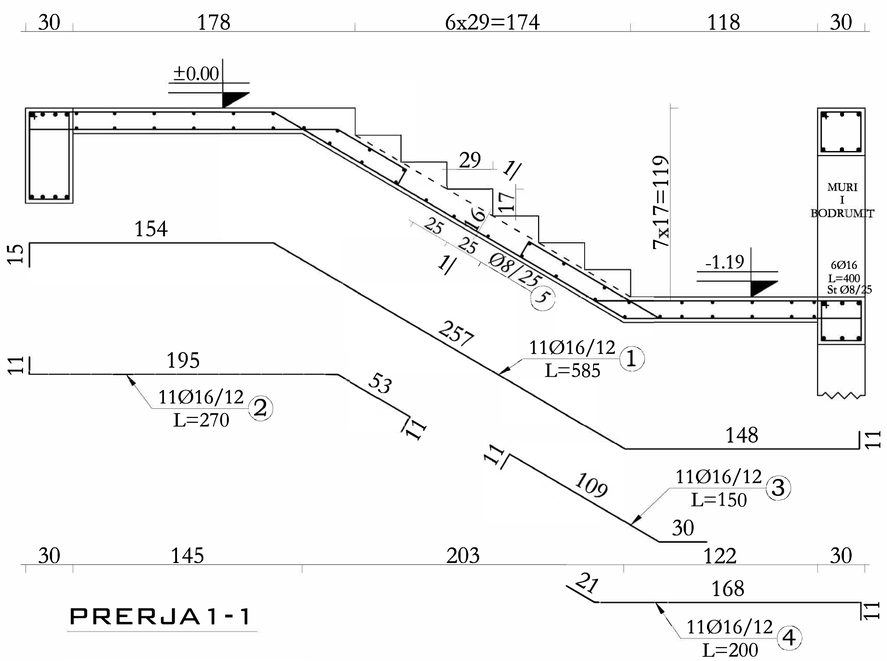


PRERJA1-1

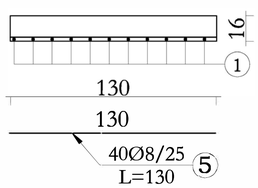


Elementi Emert	Elementi Cope	Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element Diametri		L(m)	Kg	Total (kg)
ARMIMI I RAMPES R-1-B	1	1	16	440	11	48.4		8	27.30	11.33	11.33
		2	16	215	11	23.65		16	72.05	119.60	119.60
		3	8	130	21	27.3					
							Beton M-	300	m^3	0.81	0.81
							Beton M-	200	m^3	0.39	0.39
							Hekur		kg	131	131
							S	500	ton	0.1	0.1

RAMPA R-2-B COPE-1/KAT SHKALLA 1:20



PRERJA1-1



Elementi Emert	Elementi Cope	Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element Diametri		L(m)	Kg	Total (kg)
ARMIMI I RAMPES R-2-B	1	1	16	585	11	64.35		8	52.00	21.58	21.58
		2	16	270	11	29.7		16	132.55	220.03	220.03
		3	16	150	11	16.5					
		4	16	200	11	22					
		5	8	130	40	52					
							Beton M-	300	m^3	1.30	1.30
							Beton M-	200	m^3	0.00	0.00
							Hekur		kg	242	242
							S	500	ton	0.2	0.2

ARMIMI I RAMPES R-1-B, R-2-B

REPUBLIKA E SHQIPËRISË

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PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

		data: 2025
Emertimi i fletes:	ARMIMI I RAMPËS R¯1¯B, R¯2¯B	shkalla: 1:100
Faza:	PROJEKT ZBATIM	nr. licence: N.6760/9

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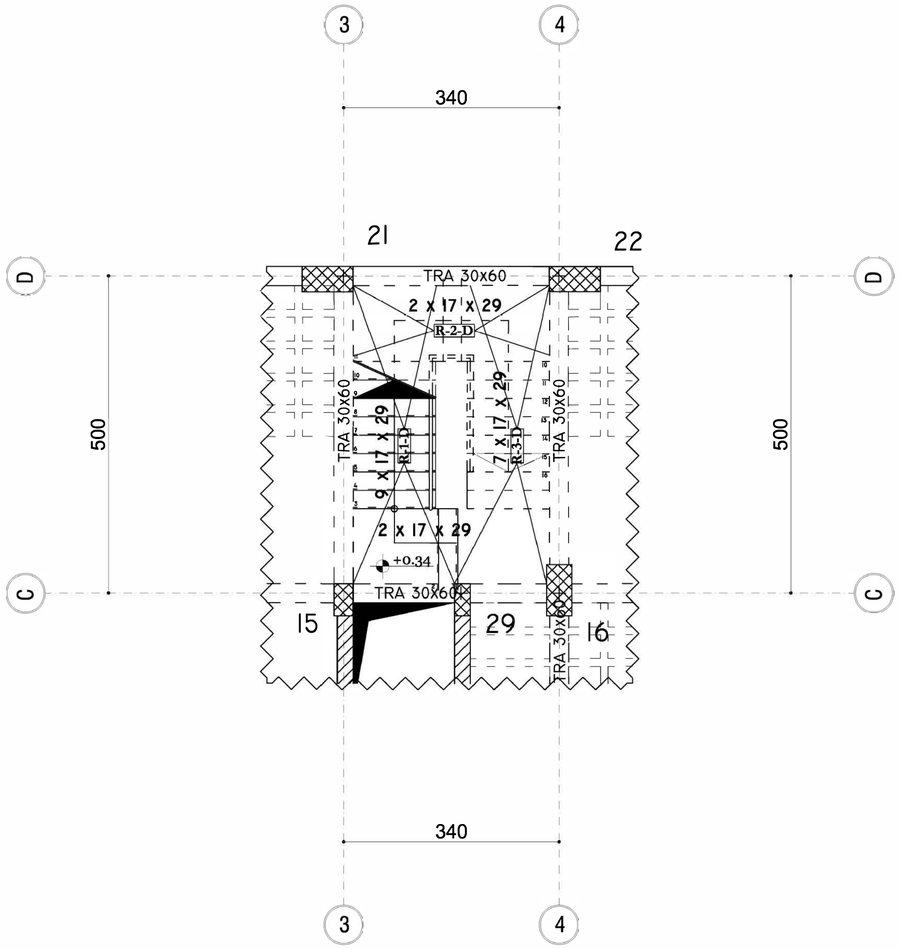
Nr. 39

PLANI I SHKALLEVE TE DYQANEVE
SHKALLA 1:50



REPUBLIKA E SHQIPËRISË

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Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

		data: 2025
Emertimi i fletes:	PLANI I SHKALLEVE NE KUOTEN E DYQANEVE	shkalla: 1:100
Faza:	PROJEKT ZBATIM	nr. licence: N.6760/9

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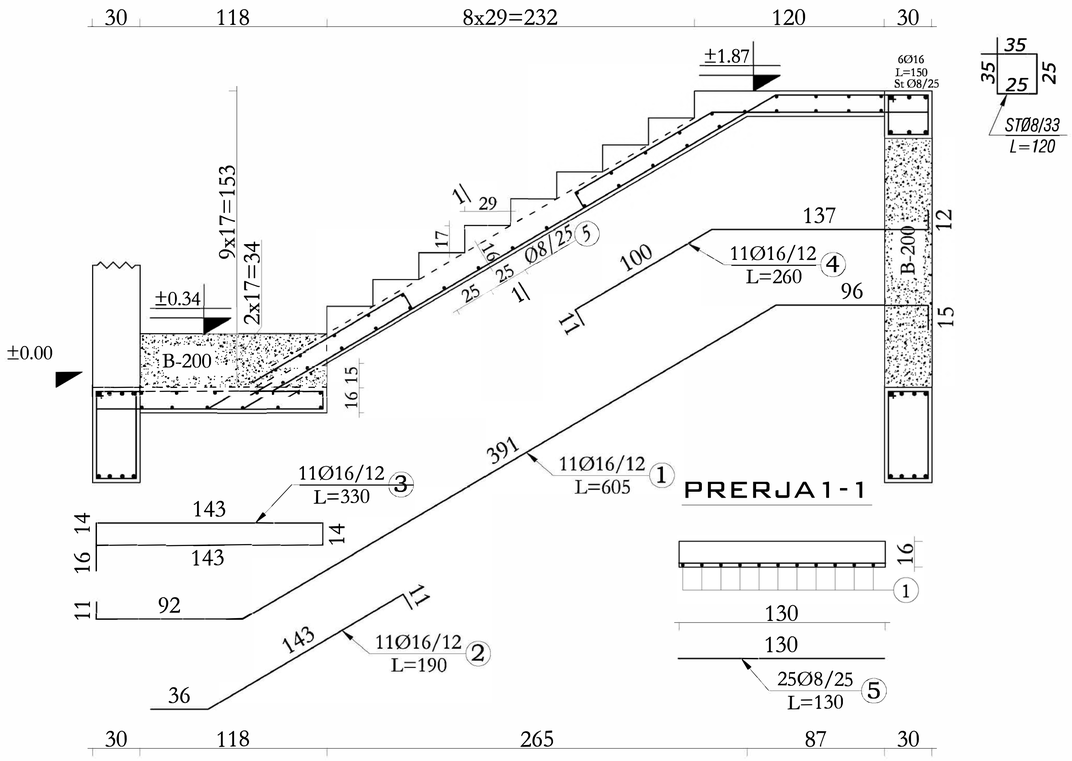
Nr. **40**

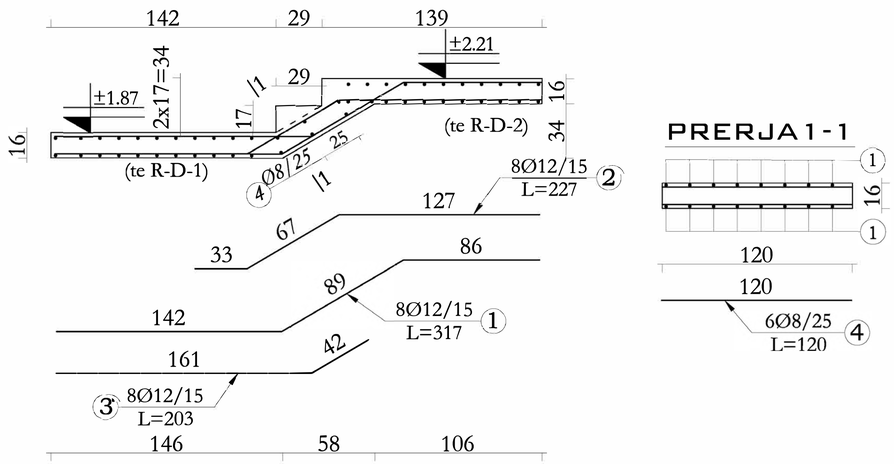
RAMPA R-1-D COPE-1/KAT SHKALLA 1:20



Elementi		Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
ARMIMI I RAMPES R-1-D	1	1	16	605	11	66.55	8	39.70	16.48	16.48
		2	16	190	11	20.9	16	161.35	267.84	267.84
		3	16	330	11	36.3				
		4	16	260	11	28.6				
		5	8	130	25	32.5				
			16	150	6	9				
			8	120	6	7.2				
							Beton M- 300	m^3	1.20	1.20
							Beton M- 200	m^3	0.86	0.86
							Hekur	kg	284	284
							S 500	ton	0.3	0.3

Elementi		Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
ARMIMI I RAMPES R-2-D	1	1	12	317	8	25.36	8	7.20	2.99	2.99
		2	12	227	8	18.16	12	59.76	55.70	55.70
		3	12	203	8	16.24				
		4	8	120	6	7.2				
							Beton M- 300	m^3	1.69	1.69
							Beton M- 200	m^3	0.86	0.86
							Hekur	kg	59	59
							S 500	ton	0.1	0.1

RAMPA R-2-D COPE-1/KAT SHKALLA 1:20



ARMIMI i RAMPES R-1-D, R-2-D

REPUBLIKA E SHQIPËRISË

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Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

		data: 2025
Emertimi i fletes:	ARMIMI i RAMPES R-1-D, R-2-D	shkalla: 1:100
Faza:	PROJEKT ZBATIM	nr. licence: N.6760/9

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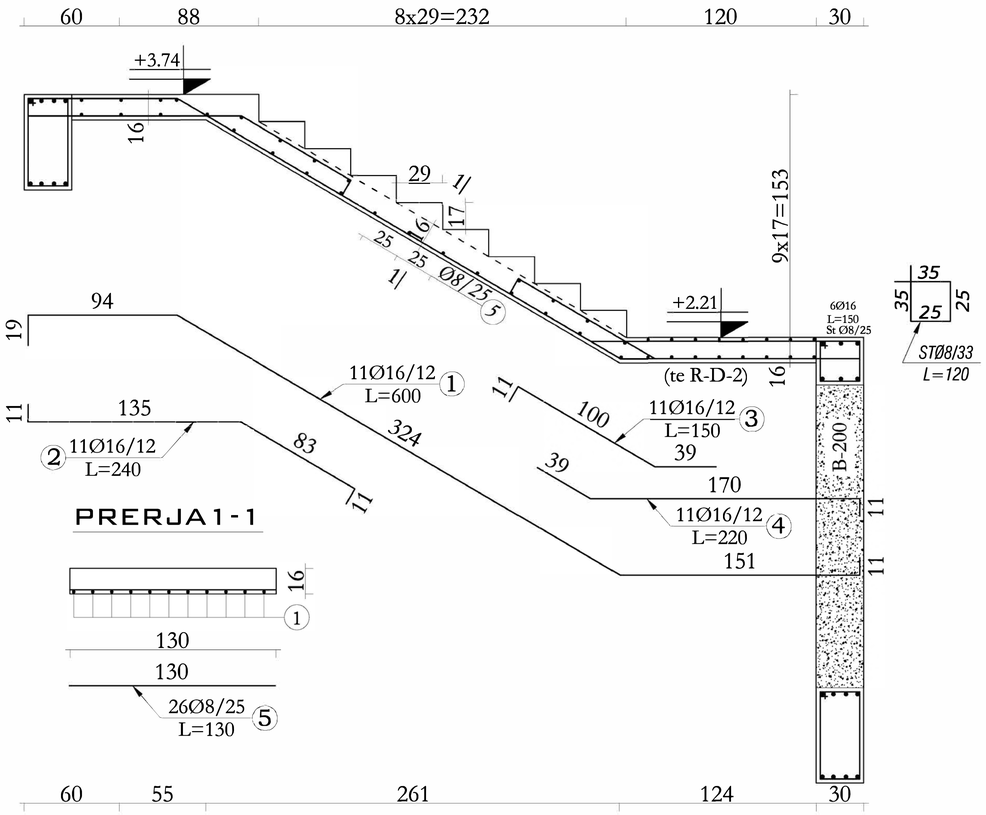
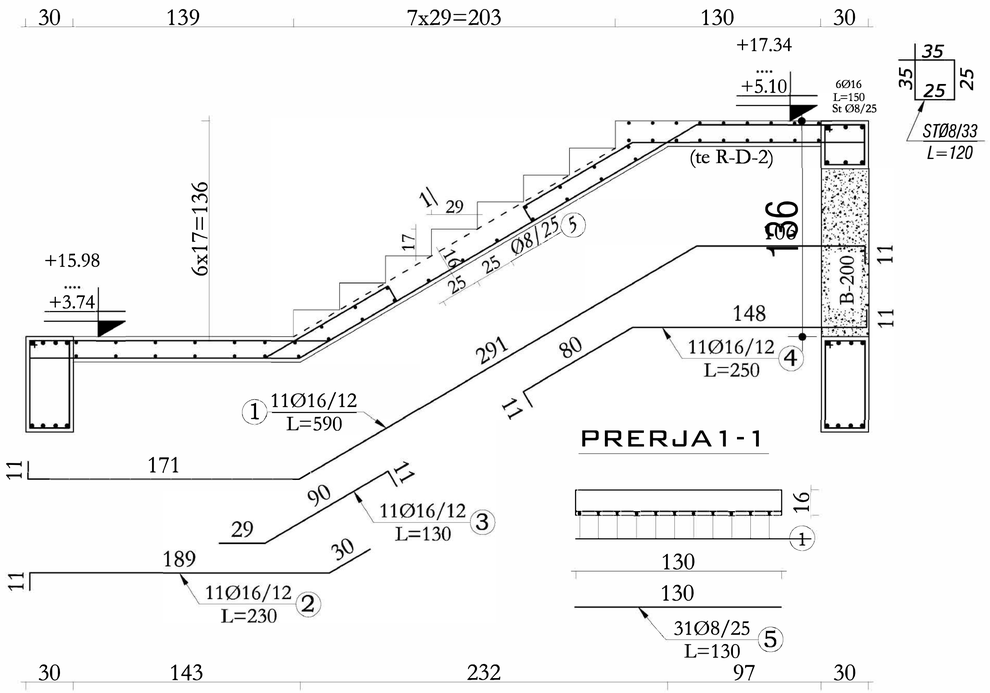
RAMPA R-3-D COPE-1/KAT SHKALLA 1:20



RAMPA R-1-T COPE-1/KAT SHKALLA 1:20



Elementi		Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element				Total (kg)
Emert	Cope						Diametri		L(m)	Kg	
ARMIMI I RAMPES R-3-D	1	1	16	600	11	66		8	41.00	17.02	17.02
		2	16	240	11	26.4		16	142.10	235.89	235.89
		3	16	150	11	16.5					
		4	16	220	11	24.2					
		5	8	130	26	33.8					
			16	150	6	9					
			8	120	6	7.2					
							Beton M-	300	m^3	1.30	1.30
							Beton M-	200	m^3	0.86	0.86
							Hekur		kg	253	253
							S	500	ton	0.3	0.3

Elementi		Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element				Total (kg)
Emert	Cope						Diametri		L(m)	Kg	
ARMIMI I RAMPES R-1-T	5	1	16	590	11	64,9		8	47,50	19,71	98,56
		2	16	230	11	25,3		16	141,00	234,06	1.170,30
		3	16	130	11	14,3					
		4	16	250	11	27,5					
		5	8	130	31	40,3					
			16	150	6	9					
			8	120	6	7,2					
							Beton M-	300	m^3	1,30	6,50
							Beton M-	200	m^3	0,61	3,06
							Hekur		kg	254	1269
							S	500	ton	0,3	1,3

ARMIMI I RAMPES R-3-D, R-1-T

REPUBLIKA E SHQIPËRISË

Porositës:

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PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

		data: 2025
Emertimi i fletes:	ARMIMII RAMPES R-3-D, R-1-T	shkalla: 1:100
Faza:	PROJEKT ZBATIM	nr. licence: N.6760/9

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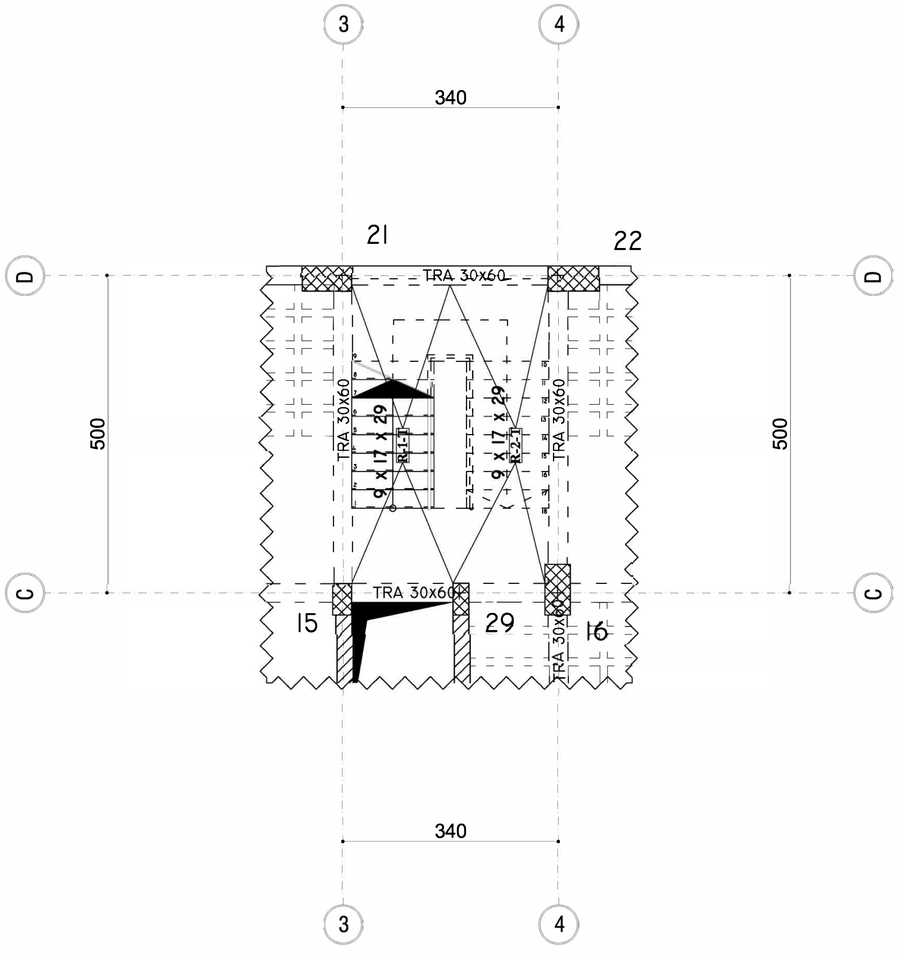
Nr. 42

PLANI I SHKALLEVE TE KATEVE TIP
SHKALLA 1:50



REPUBLIKA E SHQIPËRISË

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Hyrja 9/1, Tirane.

Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

		data: 2025
Emertimi i fletes: PLANI I SHKALLEVE NE KATET TIP		shkalla: 1:100
Faza: PROJEKT ZBATIM		nr. licence: N.6760/9
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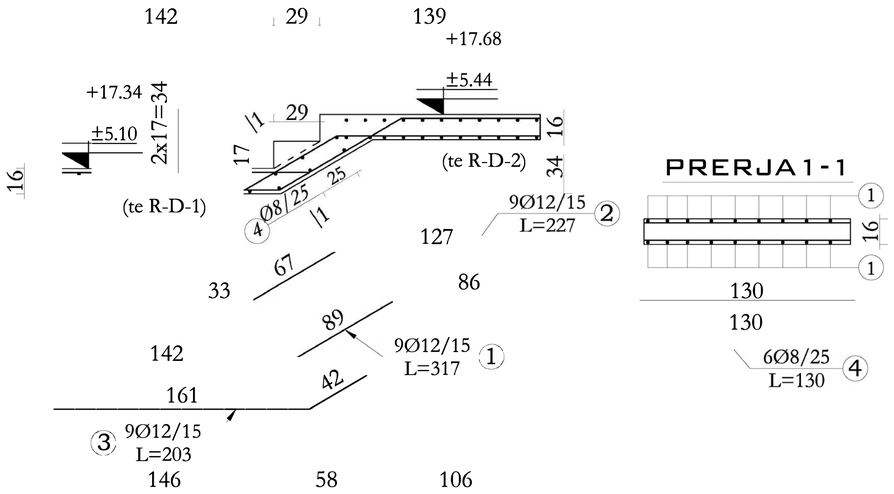
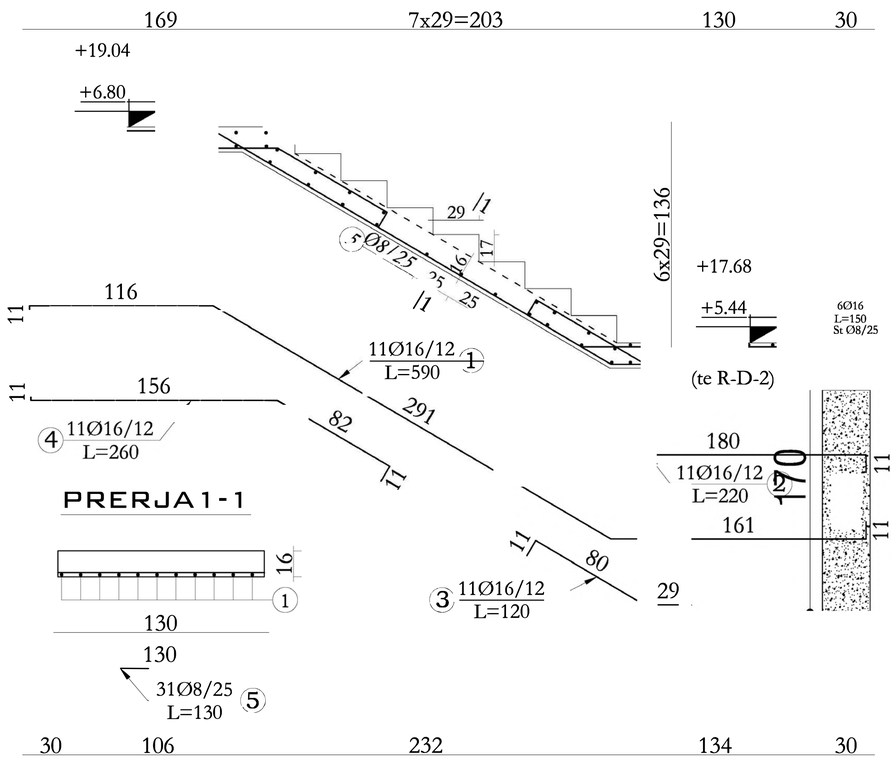
RAMPA R-2-T COPE-1/KAT SHKALLA 1:20



PRERJA 1-1

RAMPA R-3-T COPE-1/KAT SHKALLA 1:20



Elementi Emert	Elementi Cope	Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element Diametri	Per nje element L(m)	Per nje element Kg	Total (kg)
ARM M I M ES R- -	5	1	12	317	9	28,53	8	7,20	2,99	14,94
		2	12	227	9	20,43	12	67,23	62,66	313,29
		3	12	203	9	18,27				
		4	8	120	6	7,2				
							Beton M- 300	m^3	1,69	8,45
							Beton M- 200	m^3	0,86	4,30
							Hekur	kg	66	328
							S 500	ton	0,1	0,3

Elementi Emert	Elementi Cope	Pozic	Diametri Φ	L (cm)	Cope	L (m)	Per nje element Diametri	Per nje element L(m)	Per nje element Kg	Total (kg)
ARMIMI I AM S R- -T		1	16	590	11	64,9	8	47,50	19,71	98,56
		2	16	220	11	24,2	16	139,90	232,23	1.161,17
		3	16	120	11	13,2				
		4	16	260	11	28,6				
		5	8	130	31	40,3				
			16	150	6	9				
			8	120	6	7,2				
							Beton M- 300	m^3	1,30	6,50
							Beton M- 200	m^3	0,77	3,83
							Hekur	kg	252	1260
							S 500	ton	0,3	1,3

REPUBLIKA E SHQIPËRISË

Porositës:

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Emertimi i projektit:

PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

		data: 2025
Emertimi i fletes:	ARMIMI I RAMPES R-2-T, R-3-T	shkalla: 1:100
Faza:	PROJEKT ZBATIM	nr. licence: N.6760/9

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Nr. 44

Arlind Hasalam

Digitally signed by Arlind Hasalam
Date: 2025.10.21 16:45:56 +02'00'