

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"

Legend:

Shenime:



REPUBLIKA E SHQIPËRISË

Porosites:



ENTI KOMBËTAR I BANESAVE

Projektues:



"INSTITUTI DEKLIADA-ALB" sh.p.k

Nr Cel 069 20 78 555
haxadami@gmail.com
Rruga "1 Maji" n° 100, Prishtine
Tirane, Shqipëri

Emertimi i projektit:

PROJEKTI KONSTRUKTIV

		data:
		2025
Emertimi i fletes:		shkalla:
		1:100
Faza:	PROJEKT ZBATIM	nr. licence:
		HL6760/19
© 2025 VËREJTJE: KËRKIMET E DEKLIADA-ALB SH.P.K. PËR SHËRBIMIN E SHQIPËRISE. TËRËSI E KËRIT DOKUMENTI (KËRKIMET E DEKLIADA-ALB SH.P.K. PËR SHËRBIMIN E SHQIPËRISE) ËSHTË E KËRKIMIT.		Nr.
		00

The floor plan shows a rectangular building with a central corridor. The rooms are arranged in a grid, with a central corridor running horizontally. The rooms are labeled with 'T-TH' and 'K' codes. The central corridor is labeled 'T-TH-0 50x160'. The plan includes dimensions for room sizes and corridor widths. The building is oriented with a north arrow pointing towards the top right.

**ENTI KOMBËTAR I BANESAVE**

Dekliada
INSTITUTE

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

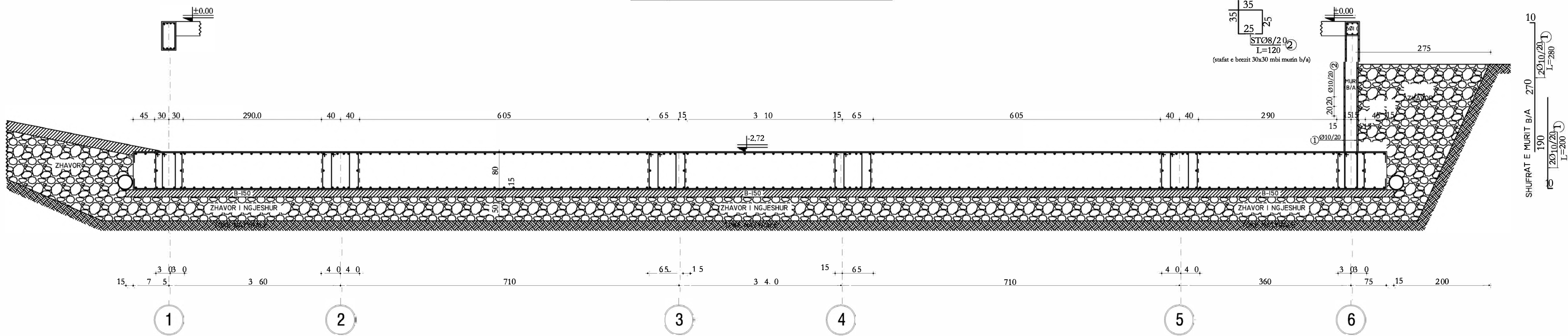
PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN
TOKE"

Titulli i vizatimit:

PLANI I THEMELEVE, KUOTA -2.72

		data: 2025
Emërtimi i Raport:		shkalla: 1:100
Faza:	PROJEKT ZBATIM	nr. licencë: N.6760/9
© FY VIZATIM ESHTË: PRONË E INSTITUTIT DOKUMENTAL-AJB* sh.p.k. KOPJIMI - SHUMFISHMI ESHTË SHPËRNDARJEJA. NJOHTUESIT TË TRITIMIT TË KETIJU DOKUMENTI ESHTË: TË CDO PËRJEJE TË JIJU PA LEJEN E MËPARRSHASHE ME SHKURTIN TË "INSTITUTIT DOKUMENTAL-AJB" sh.p.k. ESHTË E NDALUAR.		Nr. 01

PRERJA E THEMELEVE SHKALLA 1:50





REPUBLIKA E SHQIPËRISË

Porositës:



ENTI KOMBËTAR I BANESAVE

Projektohes:



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Rruga "Ud'otava e Ura" Prishtinë
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Hyjta 9/1, Tirane.

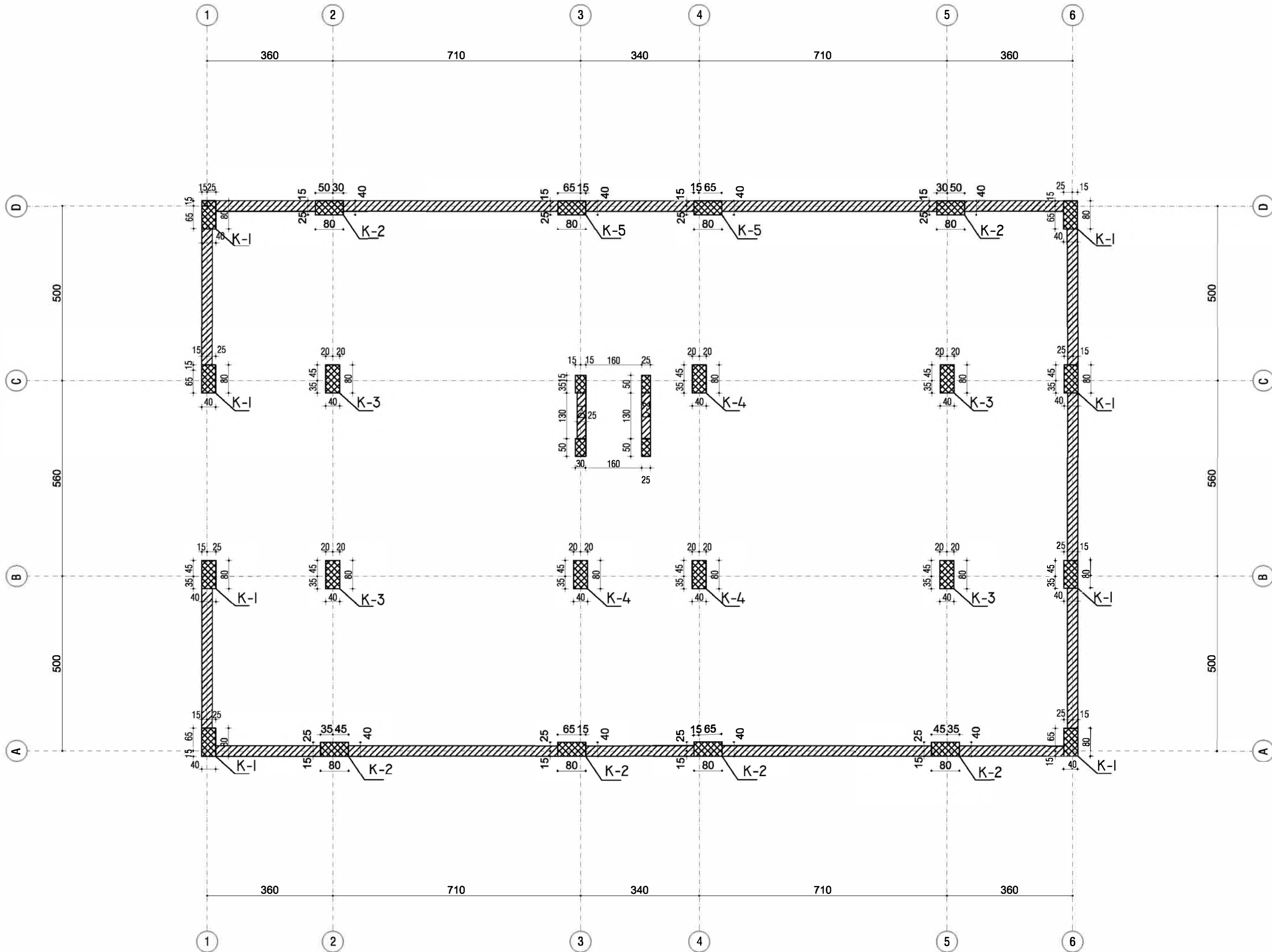
Emertimi i projekt:

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

PRERJA 1-1 E THEMELEVE

		data:
		2025
Emertimi i Refes:		shkalla:
		1:100
Faza:	PROJEKT ZBATIM	nr. licence:
		N.6740/9
© KY VIZATIM ESHTË PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI, SHUMFISHIMI OSE SHPERNDARJA NGSURJET TE TRETËVE TE KËTU DOKUMENTI JOSE TE CDO PËRJEJE TE TËJ PA LEJEN E MËPARRSHE ME SHKURIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k. ESHTË E NDALUAR.		Nr.
		02

PLANI I PIKETIMIT TE KOLLONAVE NGA KUOTA -2.72; ±0.00 SHKALLA 1:100





REPUBLIKA E SHQIPËRISË

Porositës:



ENTI KOMBËTAR I BANESAVE

Projektues:



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Hyjta 9/1, Tirane.

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 Reflex:		shkalla:
		1:100
Faza:	PROJEKT ZBATIM	Nr. licence:
		N.6760/9
© KY VIZATIM ESHTË PRONË E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI, SHUMFISHIMI OSE SHPËRNDARJA NDIJEKËT E TRETËVE E KËTË DOKUMENTI JOSE TE CDO PËRJEJE TË TËJ PËLLEJEN E MËPARRSHE ME SHKIMIN E "INSTITUTI DEKLIADA-ALB" sh.p.k. ESHTË E NDALUAR.		Nr.
		03

Technical drawing of a reinforced concrete slab (PILAKKE ETHERELEVE) showing a grid of reinforcement bars. The drawing includes dimensions for bar spacing (e.g., 360, 710, 340, 710, 360) and bar lengths (e.g., L=800, L=1200, L=900). The grid is labeled with numbers 1-6 horizontally and A-D vertically. Reinforcement bars are labeled with diameter and length (e.g., Ø14/20 L=800). A table at the bottom right lists the bar types and their quantities.

Bar Type	Quantity
10Ø14/20 L=500	4
10Ø14/20 L=320	4
10Ø14/20 L=600	3
72Ø14/20 L=800	1
62Ø14/20 L=1200	2
72Ø14/20 L=600	1

Element Brand	Pace	Duesati		Ope		Per sione (piano)			Total Pace
		L (m)	L (m)	L (m)	Chiamata	Min	Kg		
PLAKE E THEMEVE (Duesati e piane)	1	14	800	144	1152	14	4.076,30	5.176,50	5.176,50
	2	14	1200	52	744				
	3	14	500	20	100				
	4	14	320	10	32				
	5	14	920	153	847,6				
	6	14	900	153	827				
	7	14	950	9	88,2				
	8	14	620	9	55,8				
	9	14	330	9	29,7				
					Baton M. 250	m ³	356,78	356,78	
					Melur	kg	5177	517	
					S	500	ton	5,2	5,2



ENTI KOMBËTAR I BANESAVE



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Emërimi 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	
Emërtimi i Rrethes:		shkalla:	
		1:100	
Faza:	PROJEKT ZBATIM	nr. licencë:	
		N.6760/9	
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			D4

Technical drawing of a reinforced concrete slab (Pavimento de laja) showing a grid of columns and beams. The drawing includes dimensions for column spacing (360, 710, 340, 710, 360) and beam spacing (500, 560, 500). Reinforcement is specified as Ø14/20 with various lengths (L=500, L=800, L=1200, L=960, L=700, L=620, L=320, L=330, L=350, L=115, L=85, L=680, L=700). A detailed view at the bottom shows the reinforcement layout for a 1200mm wide section, including top and bottom bars with lengths and spacing. A table on the right lists the reinforcement details for each column and beam.

Column	Reinforcement	Length	Quantity	Weight	Volume	Cost	Notes
1	10Ø14/20	L=800	5	280	20	20	
2	10Ø14/20	L=800	5	280	20	20	
3	10Ø14/20	L=800	5	280	20	20	
4	10Ø14/20	L=800	5	280	20	20	
5	10Ø14/20	L=800	5	280	20	20	
6	10Ø14/20	L=800	5	280	20	20	
7	10Ø14/20	L=800	5	280	20	20	
8	10Ø14/20	L=800	5	280	20	20	
9	10Ø14/20	L=800	5	280	20	20	
10	10Ø14/20	L=800	5	280	20	20	
11	10Ø14/20	L=800	5	280	20	20	
12	10Ø14/20	L=800	5	280	20	20	
13	10Ø14/20	L=800	5	280	20	20	
14	10Ø14/20	L=800	5	280	20	20	
15	10Ø14/20	L=800	5	280	20	20	
16	10Ø14/20	L=800	5	280	20	20	
17	10Ø14/20	L=800	5	280	20	20	
18	10Ø14/20	L=800	5	280	20	20	
19	10Ø14/20	L=800	5	280	20	20	
20	10Ø14/20	L=800	5	280	20	20	
21	10Ø14/20	L=800	5	280	20	20	
22	10Ø14/20	L=800	5	280	20	20	
23	10Ø14/20	L=800	5	280	20	20	
24	10Ø14/20	L=800	5	280	20	20	

[illegible]

REPUBLICA E SHQIPËRISË

Porosite



ENTI KOMBËTAR I BANESAVE

Projektwes:	
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"INSTITUTI DEKLIADA-ALB" sh.p.k

At C=1.0 (0.22, 79.66)

NI Cell 067 20 78 33

hosalamid@gmail.com

ana e lire" Palat

Teknoproje

Hyrja 9/1, Trans

Emerfimi i projekt:

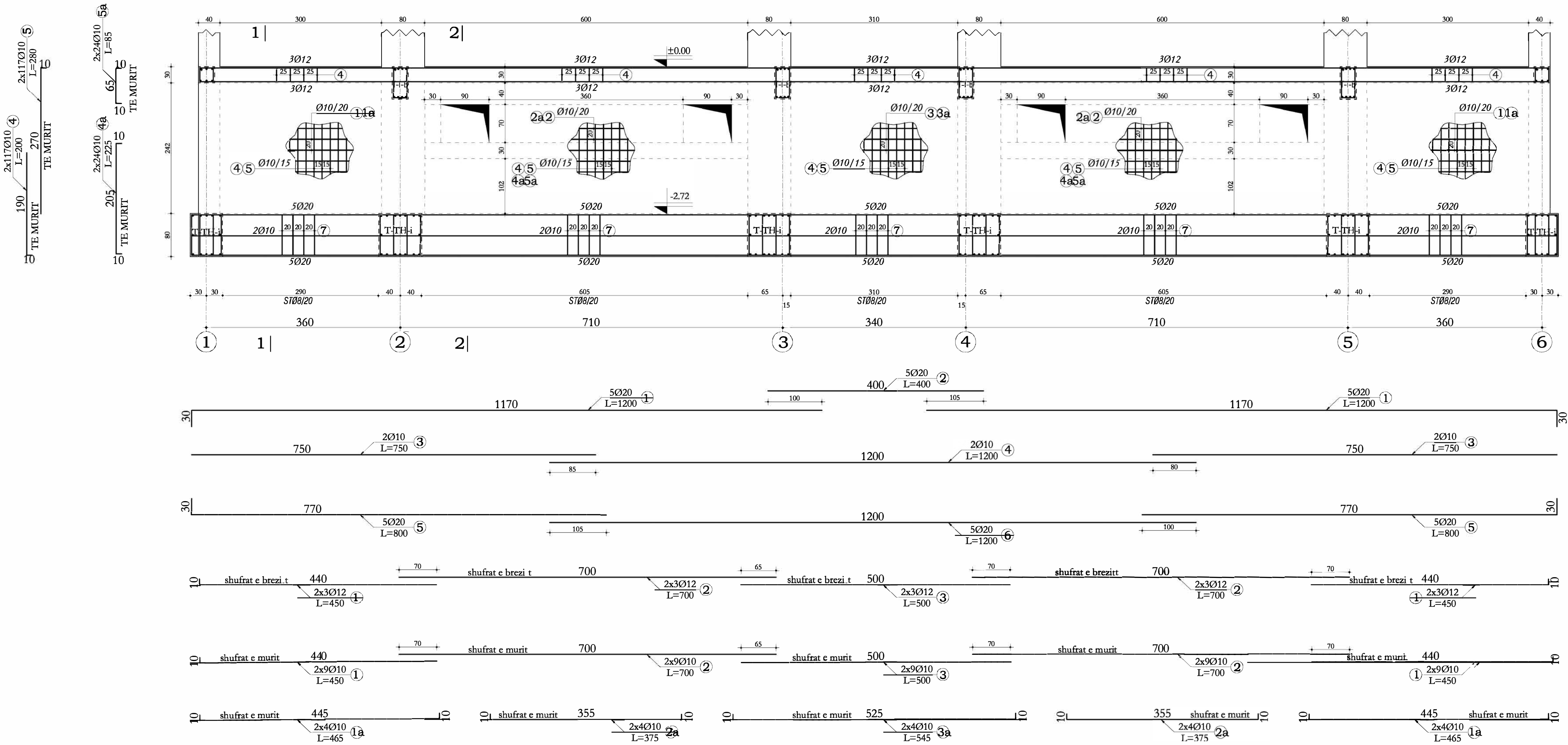
PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN
TOKE"

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

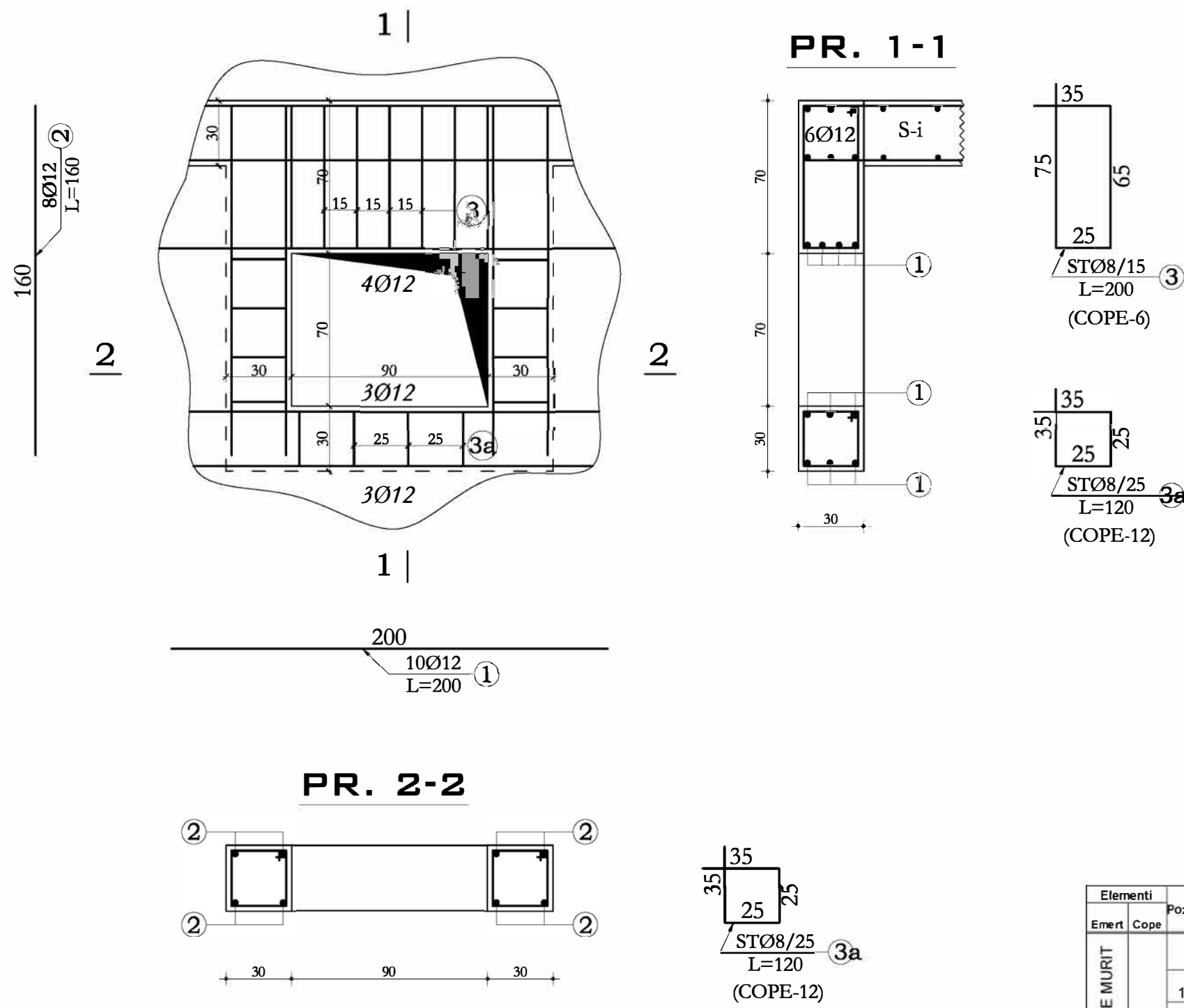
		data: 2025
Emetirini i fletes:		shkala: 1:100
Faza:	PROJEKT ZBATIM	nr. licence: N.6760/9

© KY VIZATIM ESHTË PRONË E "INSTITUTI DEKLADIA-ALB" sh.p.k. KOPJIMI, SHUMFISHIMI OSE SHPERNDARJA NDERMYJET TE TRETEVE TE KETIJ DOKUMENTI (OSE TE ÇDO PJESE TE TIJ) PA LEJEN E MËPARSHME ME SHKRIM TE "INSTITUTI DEKLADIA-ALB" sh.p.k. ESHTË E NDALUAR.	Nr.	05
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TRAU THEMELEVE T-TH-1 COPE-1, AKSI "A" SH. 1:50



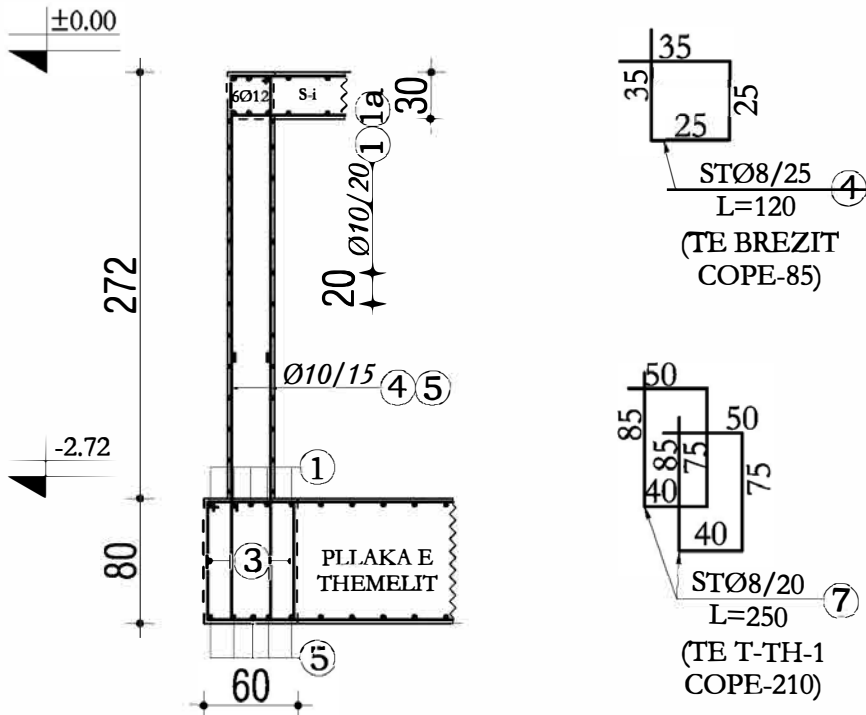
DETAJI I HAPJEVE TE MURIT TE BODRUMIT SH. 1:20



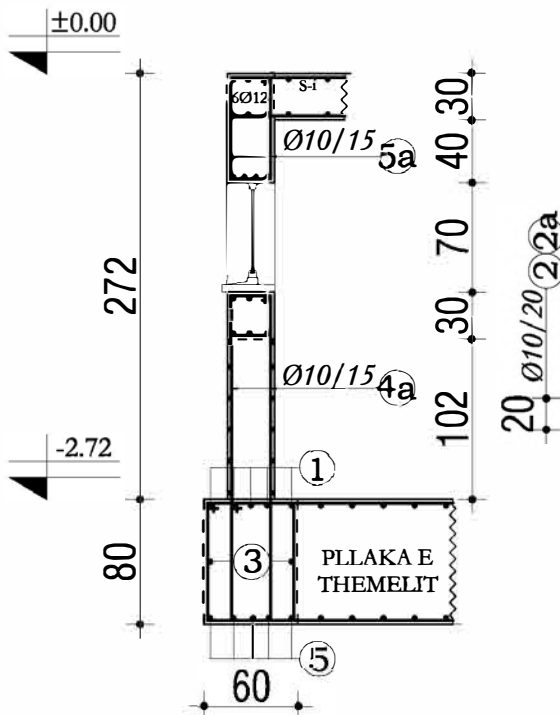
Elementi	Pozik	Diamet	L	Cope	L	Per nie element	Total
Emert	Cope		(cm)		(m)	Diametri	(kg)
DETAL I HAPJEVE SE MURIT	10	12	200	10	20	8	26.40
			160	8	12.8	12	32.80
			200	6	12		30.57
			200	6	12		30.57
			120	12	14.4		415
						Hekur	kg
						S	500
						ton	0.0
							0.4

Elementi	Pozik	Diamet	L	Cope	L	Per nie element	Total
Emert	Cope		(cm)		(m)	Diametri	(kg)
T-TH-1	1	20	1200	10	120	8	525.00
			400	5	20	10	54.00
			750	4	30	20	280.00
			1200	2	24		
			800	10	80		
			1200	5	60		
			250	210	525		
						Hekur	kg
						S	500
						ton	1.0

PR. 1-1



PR. 2-2



REPUBLIKA E SHQIPËRIË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

"INSTITUTI DEKLIADA-ALB" sh.p.k

Emertimi i projekt:

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

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

data:

2025

Emertimi i Reflex:

shkalla:

1:100

Faza:

PROJEKT ZBATIM

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Nr.

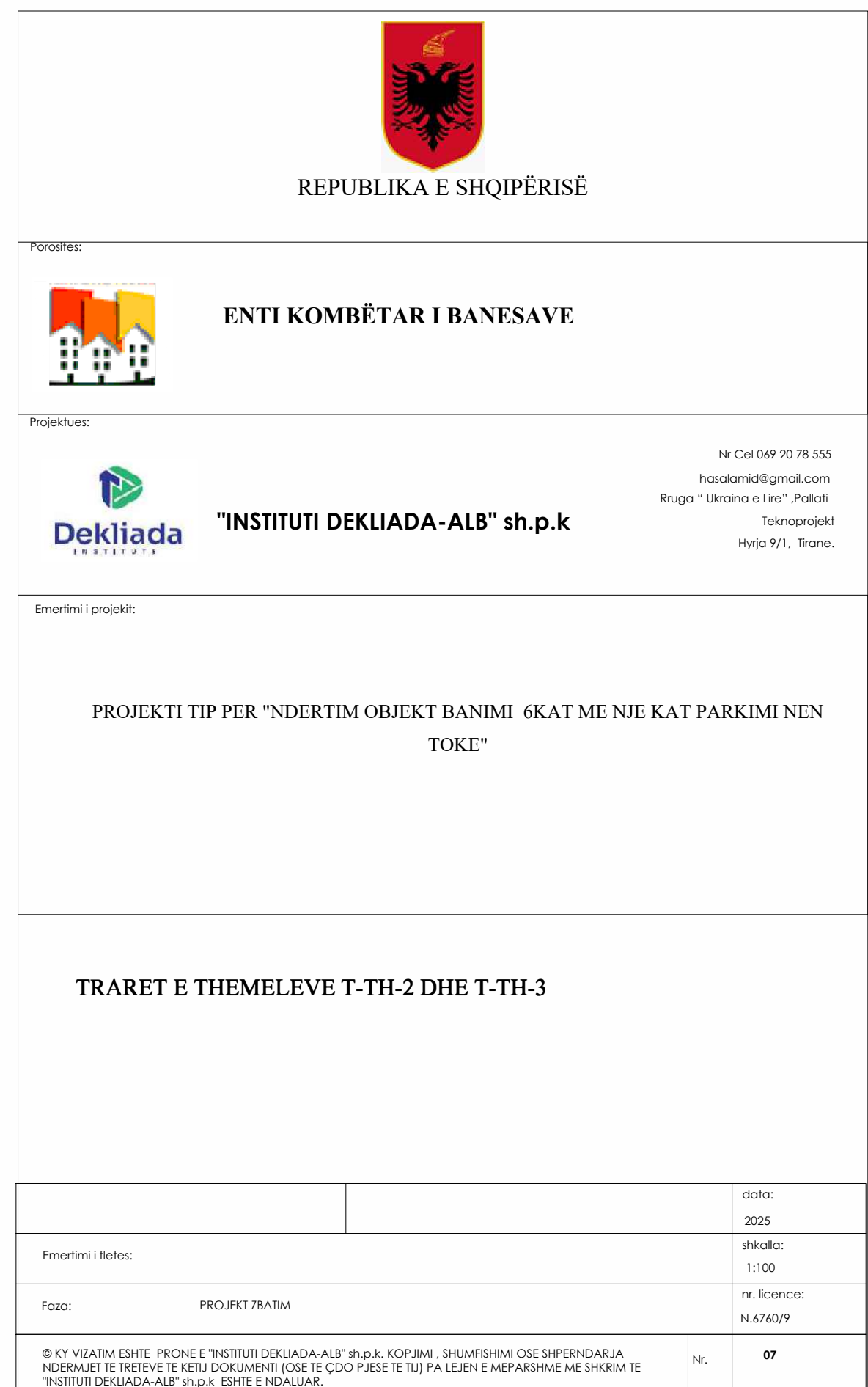
06

The drawing illustrates the structural design of a bridge deck. The cross-section at the top shows a multi-span structure with a central elevation of -2.72. Key dimensions include a total width of 360 units, with individual spans of 315, 670, 300, 670, and 315 units. Reinforcement is specified as 7Ø20 for the top and 2Ø10 for the bottom. The longitudinal layout below details the placement and lengths of reinforcement bars: 7Ø20 bars with lengths of 1200, 400, and 1200 units; and 2Ø10 bars with lengths of 750, 1200, and 750 units. The layout also shows the spacing of reinforcement bars (e.g., 100, 105, 80, 85 units) and the overall length of the bridge deck segments (e.g., 1170, 1200, 770 units).

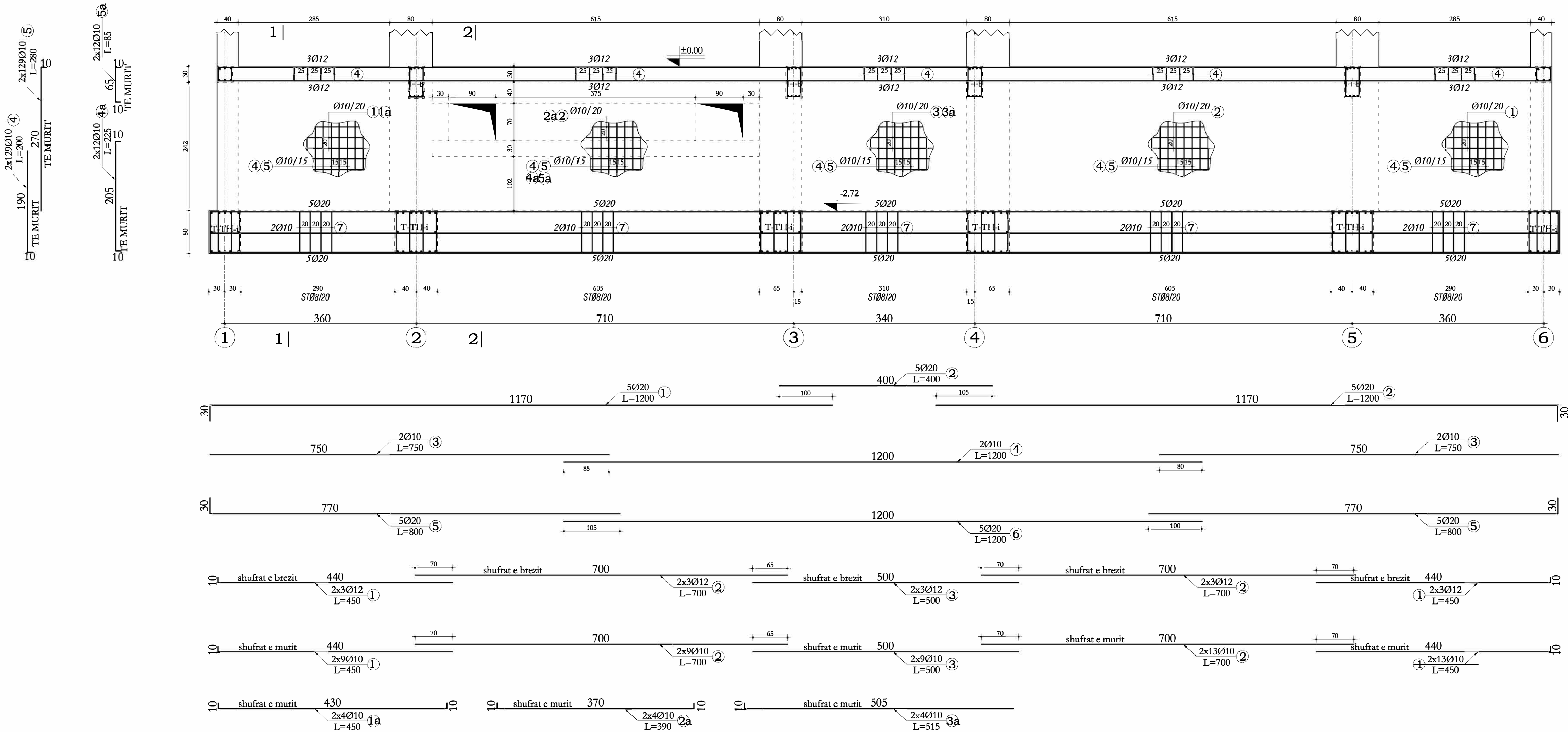
[illegible]

Technical drawing of a stepped profile. The profile consists of a horizontal base and a vertical section. The horizontal base has a width of 65 and a height of 30. The vertical section has a width of 65 and a height of 85. The total height of the profile is 135. The horizontal base is labeled 'PILAKNE THEMELIT' with a dimension of -4.07. The vertical section is labeled 'PILAKA E THEMELIT' with a dimension of -2.72. The profile is divided into three sections by dashed lines, labeled 1, 2, and 7. Section 1 is the horizontal base, section 2 is the vertical section, and section 7 is the central vertical part of the profile.

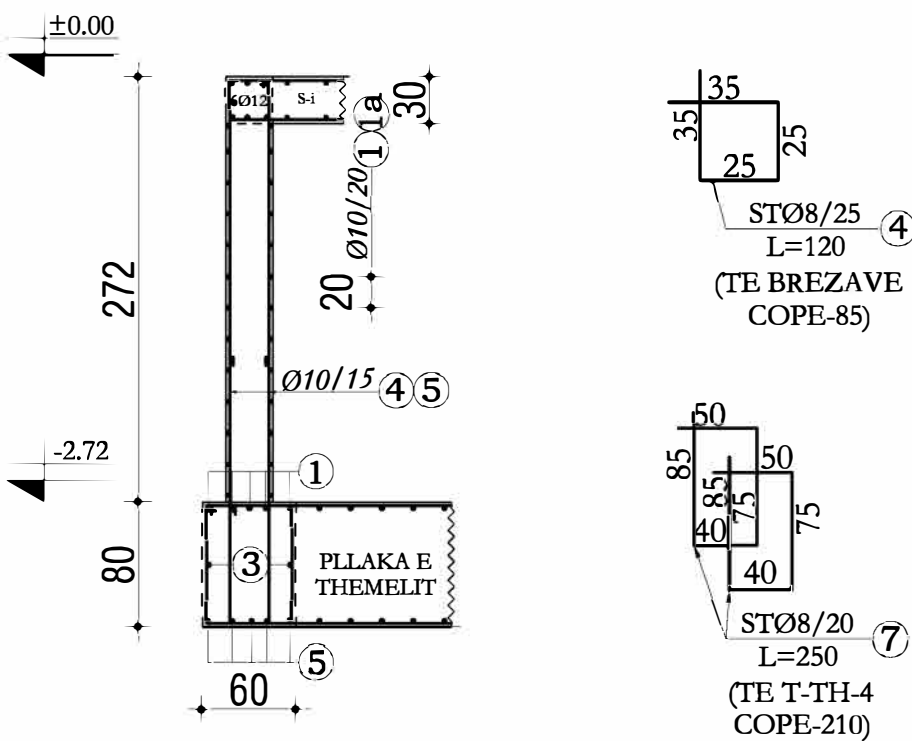
Elemeniti		Pozic ione	Diamet r (cm)	Cope	L (m)	Per nje element			Total (kg)	
Emert	Cope					Diametri	L(m)	Kg		
T-TH-2	1	1	20	1200	14	168	8	567.00	235.31	235.31
		2	20	400	7	28	10	54.00	34.99	34.99
		3	10	750	4	30	20	392.00	1,016.46	1,016.46
		4	10	1200	2	24				
		5	20	800	14	112				
		6	20	1200	7	84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



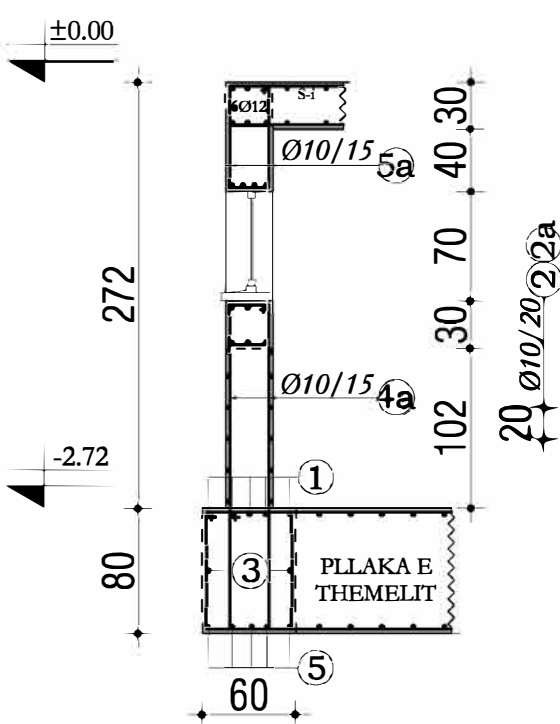
TRAU THEMELEVE T-TH-4 COPE-1, AKSI "D" SH. 1:50



PR. 1-1



PR. 2-2



Elementi	Posid	Diametri	L	Cope	L	Per një element	Total
Emert	Cope	e	(cm)	(m)	(m)	Diametri L(m) Kg	(kg)
T-TH-4	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		
BREZI I T-TH-4	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 m³	1.90
						Hekur kg	199
						S 500 ton	0.2

Elementi	Posid	Diametri	L	Cope	L	Per një element	Total
Emert	Cope	e	(cm)	(m)	(m)	Diametri L(m) Kg	(kg)
MURI I T-TH-4	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 m³	15.00
						Hekur kg	1307
						S 500 ton	1.3

REPUBLIKA E SHQIPËRISË

ENTI KOMBËTAR I BANESAVE

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Tehranprishtine
Hyjta 9/1, Tirane.

Emertimi i projekt:

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

TRAU I THEMELEVE T-TH-4

data:

2025

shkalla:

1:100

nr. licence:

N.6760/9

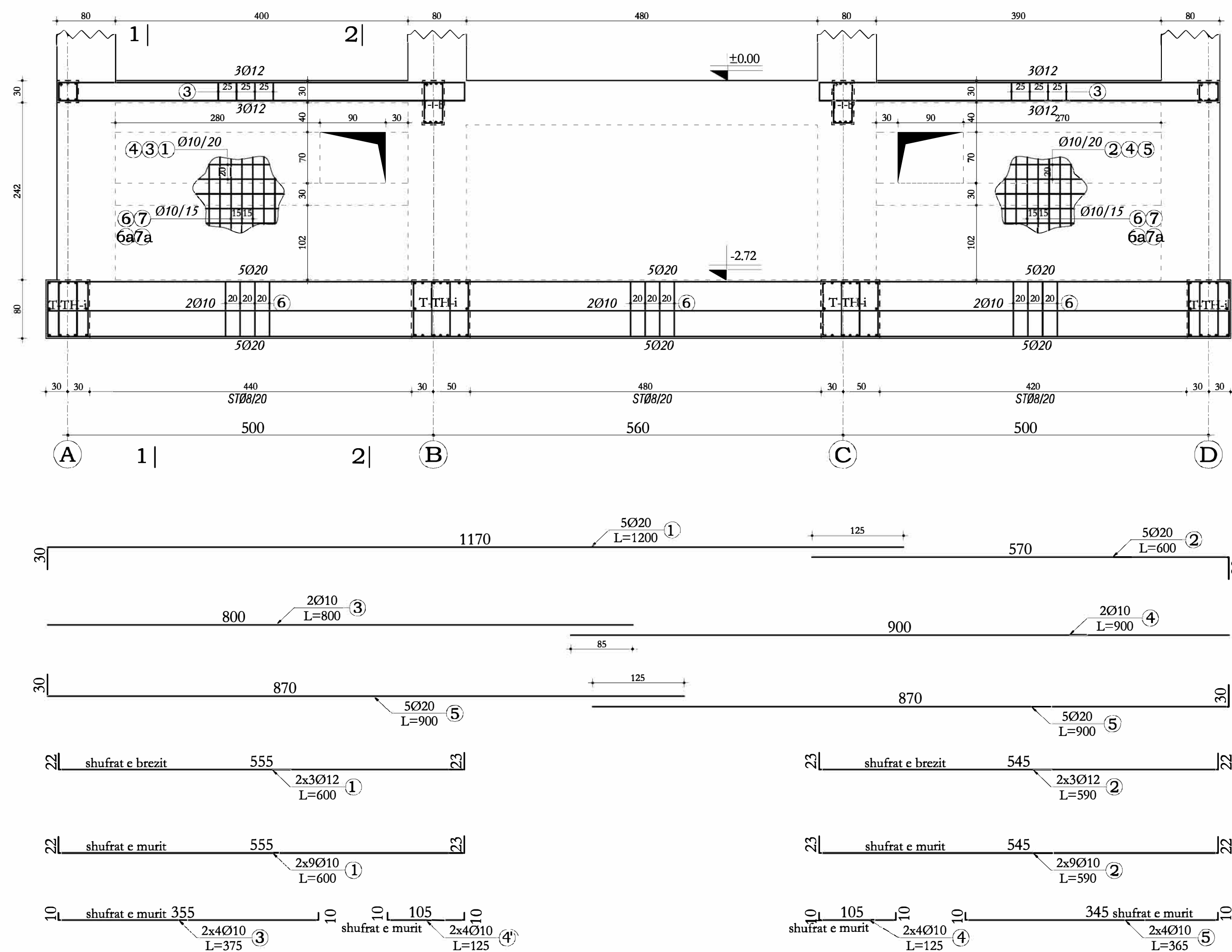
Emertimi i refles:

PROJEKT ZBATIM

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NDERRAJET TE TRETËVE TE KETU DOKUMENTI JOSE TE CDO PËRJEJE TE TËJ PA LEJEN E MËPARRSHE ME SHKURIM TE
"INSTITUTIT DEKLIADA-ALB" sh.p.k. ESHTË E NDALUAR.

nr.

08

[illegible]

Technical drawing of a wall section (Fig. 1.1) showing dimensions and material specifications. The wall has a total height of 272 and a base width of 60. The top section is 30 high and 60 wide, labeled 'S1'. The main section is 20 high and 60 wide, labeled 'Ø10/15'. The bottom section is 80 high and 60 wide, labeled 'PLAKA E THEMELIT'. The wall is shown in cross-section with a 45-degree break line on the left. Dimensions are given in millimeters.

[illegible]

Elemen	Pozis	Diameter	L	Cope	L	Per. nje elemen			Total	
Emen	Cope	e	(cm)		(m)	Diameter	L(m)	Kg	(ka)	
T-TH-G	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	

Elemeniti		Pozicija	Dijametri φ	L (cm)	Cope	L (m)	Per nje element			
Emerit	Cope						Dijametri	L(m)	Kg	Total (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
						S	500	ton	0.6	0.6
Elemeniti		Pozicija	Dijametri φ	L (cm)	Cope	L (m)	Per nje element			
Emerit	Cope						Dijametri	L(m)	Kg	Total (kg)
BREZII 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
						Hekur	kg	82	82	
						S	500	ton	0.1	0.1
Elemeniti		Pozicija	Dijametri φ	L (cm)	Cope	L (m)	Per nje element			
Emerit	Cope						Dijametri	L(m)	Kg	Total (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	62	164				
		7	10	280	62	229.6				
		6a	10	225	24	54				
		7a	10	85	24	20.4				
								Beton M- 300	m ³	5.40
						Hekur	kg	493	493	
						S	500	ton	0.5	0.5



REPUBLICA E SHQIPËRISË

Porosites



ENTI KOMBËTAR I BANESAVE

Projekte



"INSTITUTI DEKLIADA-ALB" sh.p.k

Nr Cel 069 20 78 55

...the same 100%?

Uluslararası İktisatçıları Birliği

Journal of the American Academy of Child and Adolescent Psychiatry

Teknoproje

Hyria 9/1, Trans

Emerfimi i projekt

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

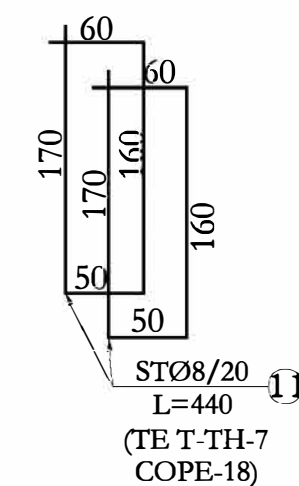
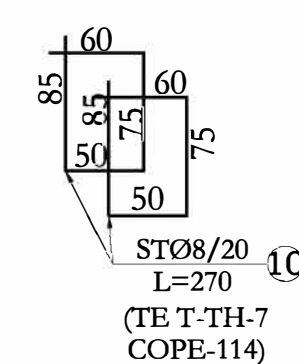
Titulli i vizatimit:

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

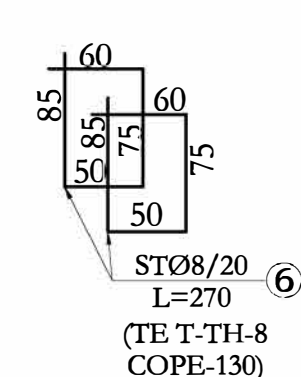
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Emri/titulli i fshes:		shkalla:	1:100
Faza:	PROJEKT ZBATIM	nr. licence:	N.47609
© KY VIZATIM ESHTË PRONË E INSTITUTIT DEKLARUA-ALB* (P.D.K., K.O.P.J.M., SHUMFASHIMI OSE SHPËRNDARJE NËDHEMJETE TË TIRREVE TË KETUI DOKUMENTI) QËSË CDO FJESHE TË TËJ P.A. (EJEN E MËPASHMISHE DHE SHKRIJA TË INSTITUTIT DEKLARUA-ALB* P.R.U.D.K. ESHTË E NJËZILAJT).			Nr. 09

The drawing illustrates the reinforcement layout for a concrete slab. The plan view shows a rectangular slab with overall dimensions of 900m by 560m. The slab is divided into sections by columns labeled A, B, C, and D. The reinforcement details include top bars (7Ø20, 2Ø10) and bottom bars (7Ø20, 2Ø10) with specified lengths (L=960, L=600). A central circular feature is labeled 'DIAF. B/A'. The cross-section shows a slab thickness of 200mm and a bottom reinforcement bar at -2.72m elevation.

Technical drawing of a reinforced concrete slab (PLAKA F. THEMELIT) showing dimensions and reinforcement details. The drawing includes a plan view with a width of 80 and a height of 135, and a side view showing a depth of 85. Reinforcement bars are numbered 1 through 8. A vertical dimension of 30 is also indicated.



Elemen Emert	Cope	Pozic	Diamet r ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)	
							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

[illegible]

Elementi		Pozic	Diamet r ø	L (cm)	Cope	L (m)	Per një 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	853.44	853.44
		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

**ENTI KOMBËTAR I BANESAVE** Dekliada

"INSTITUTI DEKLIADA-ALB" sh.p.k

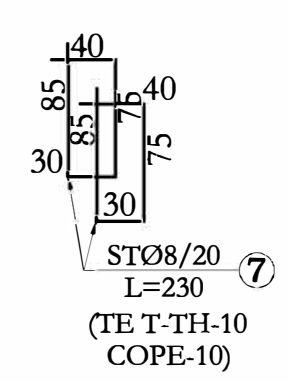
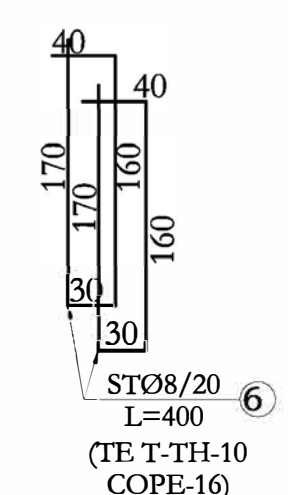
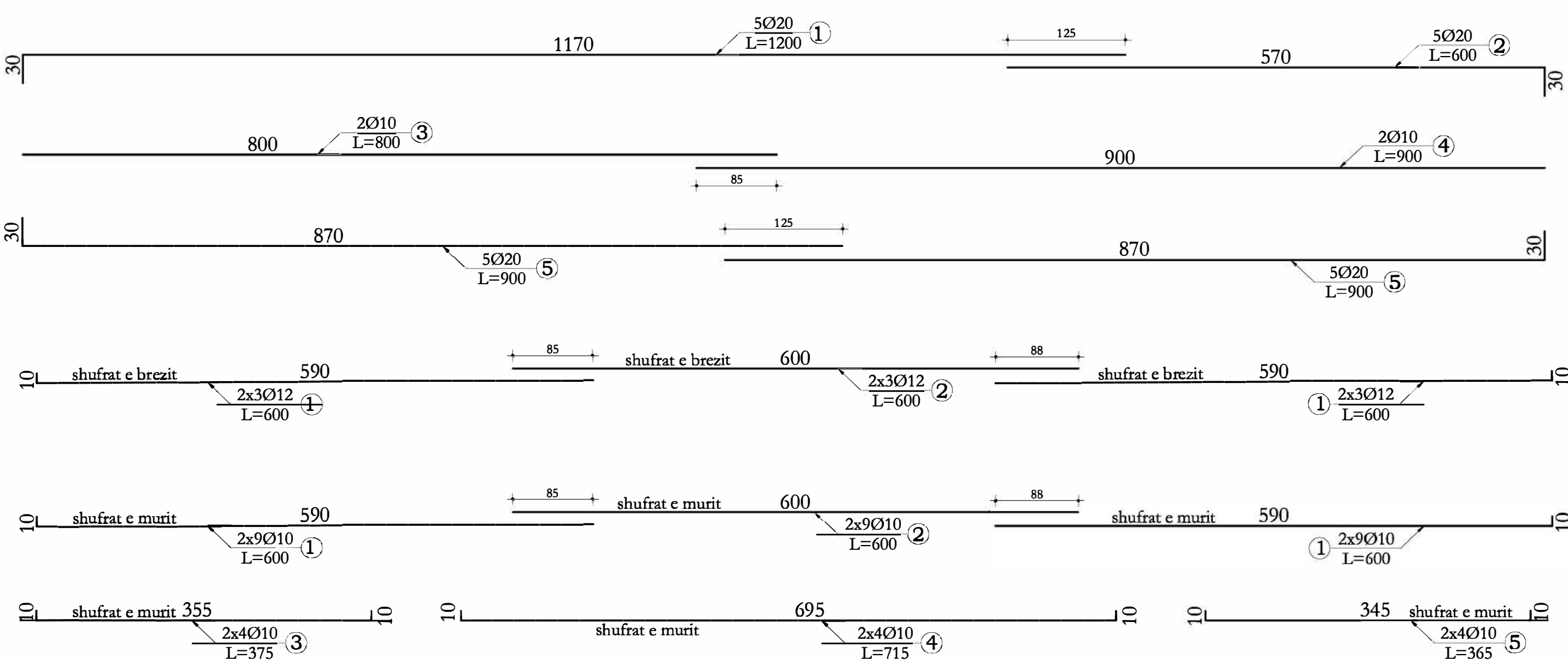
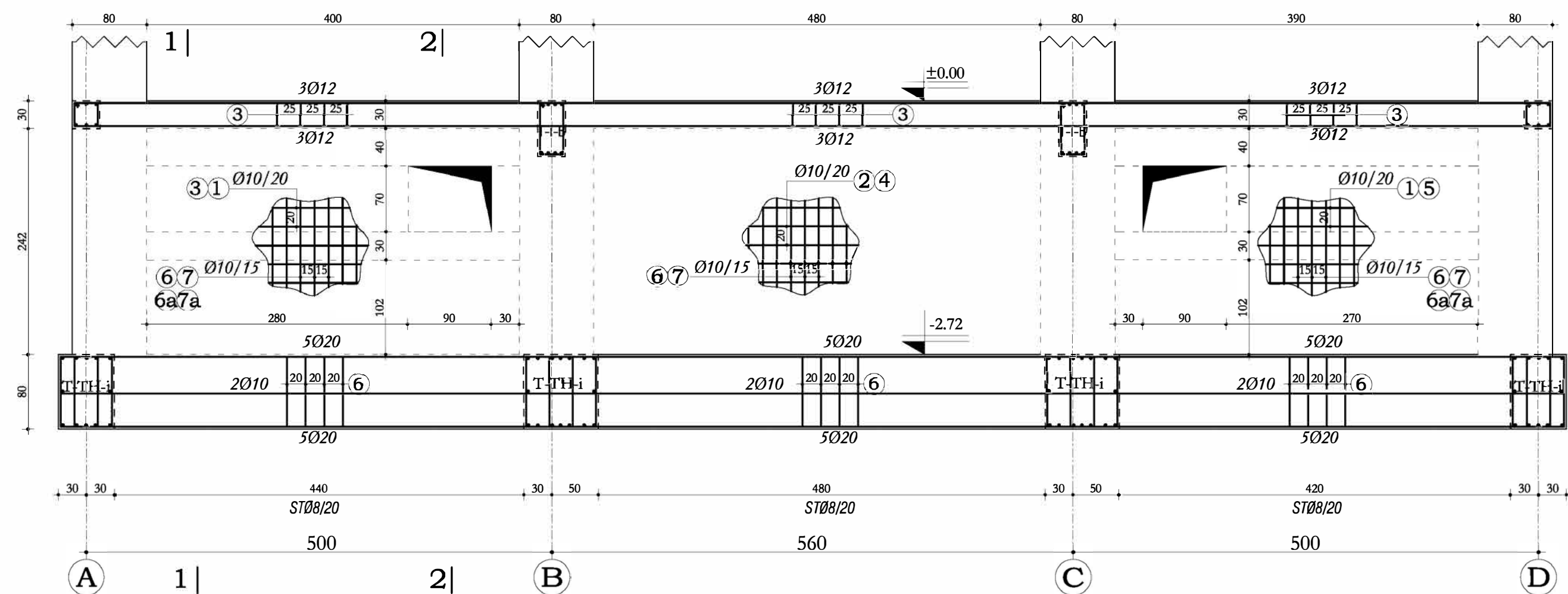
Emergimi i projek

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

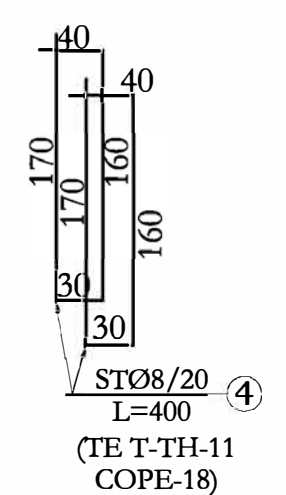
TRARET E THEMELEVE T-TH-7 DHE T-TH-8

		data: 2025	
Emërtimi i Refes:		shkaloja: 1:100	
Faza:		nr. lencione: N.6740/9	
© KY VIZATIM ESHITE PRONE E "INSTITUTI DEKLARIMIA" SH.P.S.K. KOPJIMI , SHUMFISHRIMI OSE SHPERNDARJA NDERMJEJT TE TRESHTE TE KETU DOKUMENTI (OSE TE CDO P.EJSE TE TIJ) PA LEJEN E MEFARSHME ME SHKIRIM TE INSTITUTIT DEKLARIMIA-ALB. SH.P.S. ESHITE E NDALUAR.			Nr. 10

Figure 1 shows three schematic representations of TE MURITs. (a) TE MURIT with L=200, L=280, and L=85. (b) TE MURIT with L=205, L=225, and L=65. (c) TE MURIT with L=200, L=280, and L=85. The diagrams show the physical layout of the waveguides and the corresponding unit cell parameters.

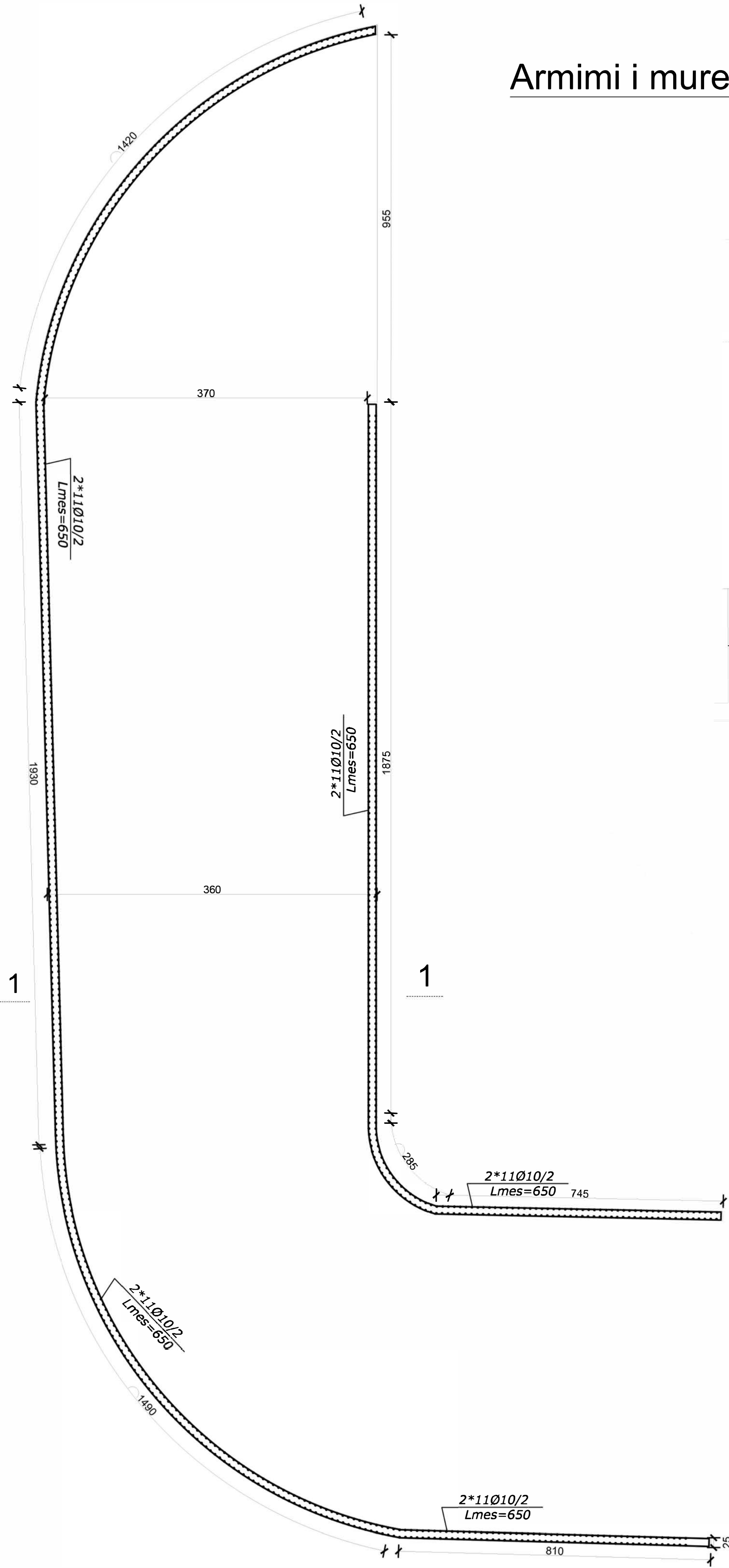


Technical drawing of a window frame (DIAF. B/A) showing dimensions and components. The drawing includes a top view and a side view. The top view shows a rectangular frame with a grid pattern. The side view shows the frame's profile with a wavy top edge. Dimensions are indicated in millimeters (mm) and centimeters (cm). The top view dimensions are: 20, 50, 130, 50, 45 (top); 165 (left); 20, 20, 20, 20, 20 (middle); 40, 20 (bottom); 50, 170, 50 (bottom right). The side view dimensions are: 15 (right). The frame is labeled with 'DIAF. B/A' and 'T-TH-1'. A circular detail 'C' is shown at the bottom right.

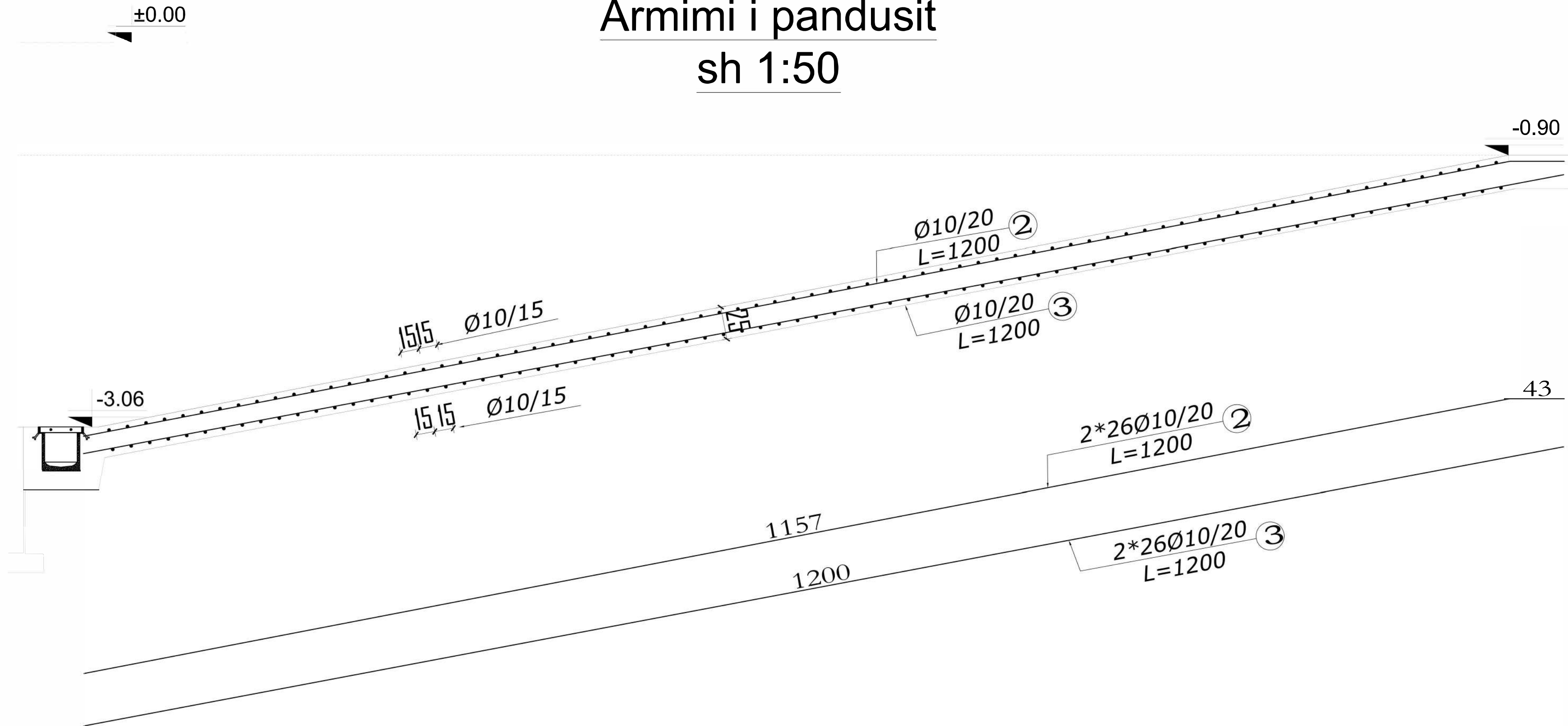


Elements		Posit ion	Diameter ø	L (cm)	Cope	L (m)	Per one element			Total (kg)	
Element	Cope						Diameter	L(m)	Kg		
T-TH-9	1		1	20	1200	5	60	8	335.00	139.03	139.03
		2	20	600	5	30	10	34.00	22.03	22.03	
		3	10	800	2	16	20	180.00	466.74	466.74	
		4	10	800	2	18					
		5	20	900	10	90					
		6	8	250	134	335					
							Hekur	kg	628	628	
							S	500	ton	0.6	0.6
Elements		Posit ion	Diameter ø	L (cm)	Cope	L (m)	Per one element			Total (kg)	
Element	Cope						Diameter	L(m)	Kg		
BREZIT-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
Elements		Posit ion	Diameter ø	L (cm)	Cope	L (m)	Per one element			Total (kg)	
Element	Cope						Diameter	L(m)	Kg		
MURIT-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					
		8a	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
Elements		Posit ion	Diameter ø	L (cm)	Cope	L (m)	Per one element			Total (kg)	
Element	Cope						Diameter	L(m)	Kg		
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	10.99	10.99	
		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

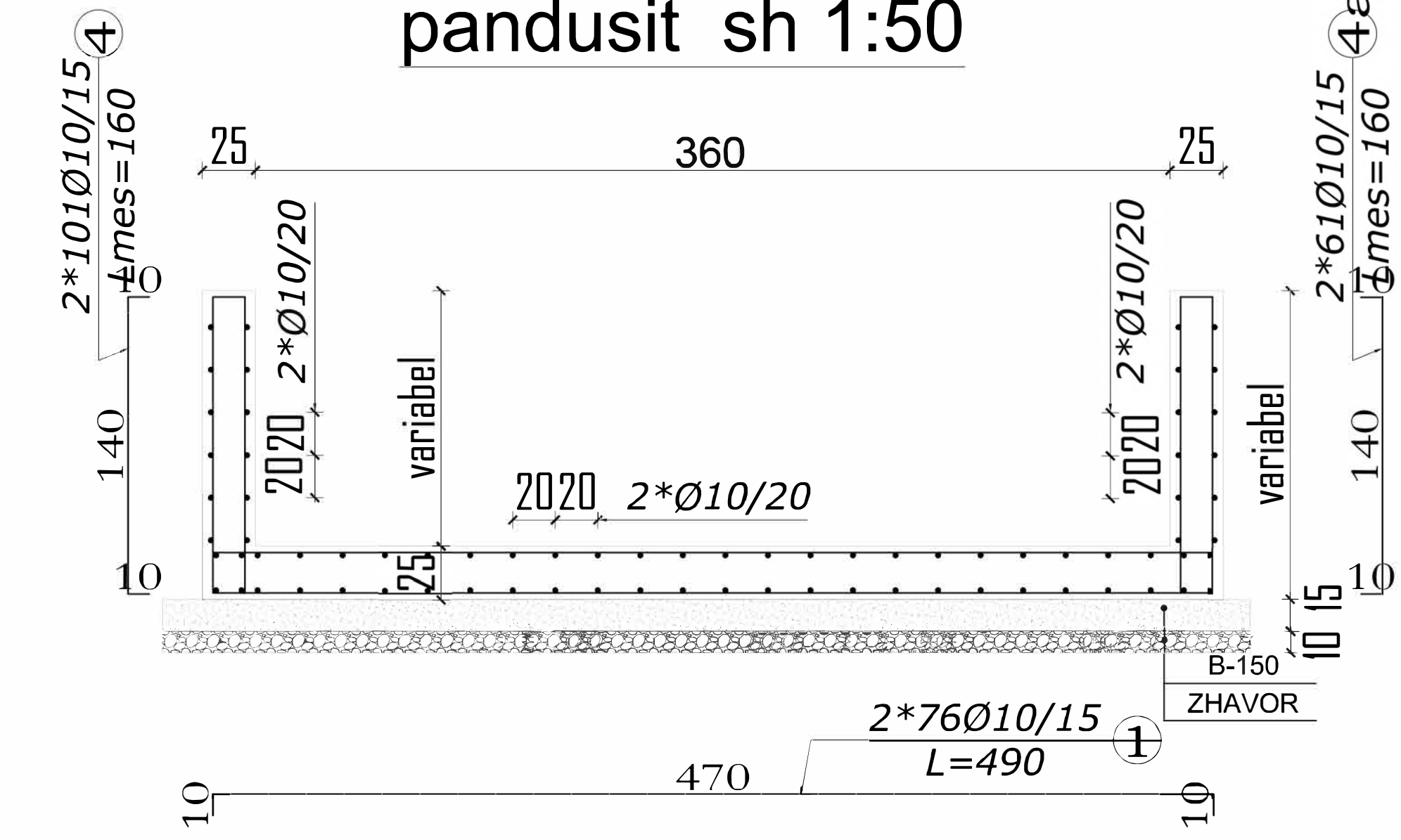
Armimi i mureve te pandusit ne plan
sh 1:50



Armimi i pandusit
sh 1:50



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





REPUBLIKA E SHQIPËRISË

Porositës:



ENTI KOMBËTAR I BANESAVE

Projektues:



"INSTITUTI DEKLIADA-ALB" sh.p.k

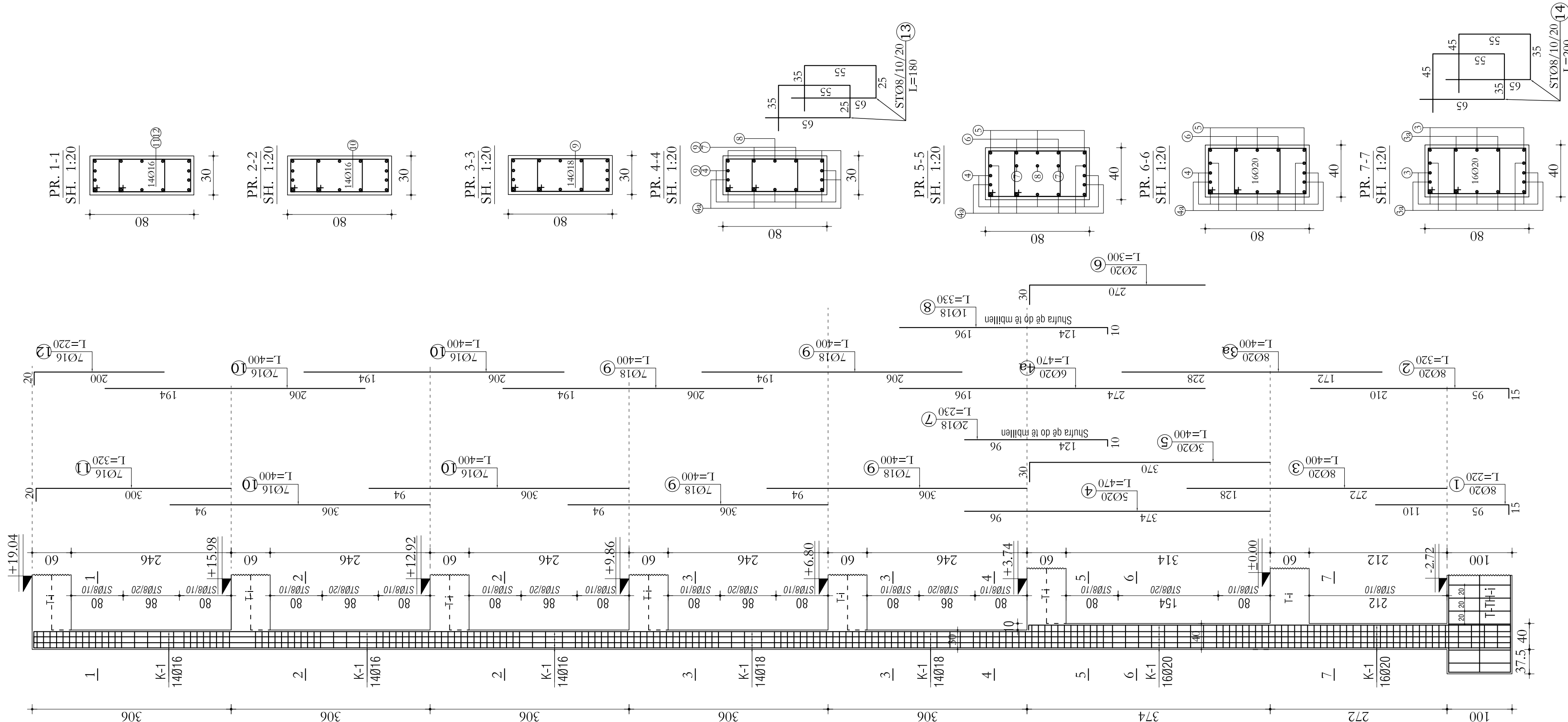
Emertimi i projektit:

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

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		nr. licence:	N.67/60/9

KOLLONAT K-1 (cope-8)

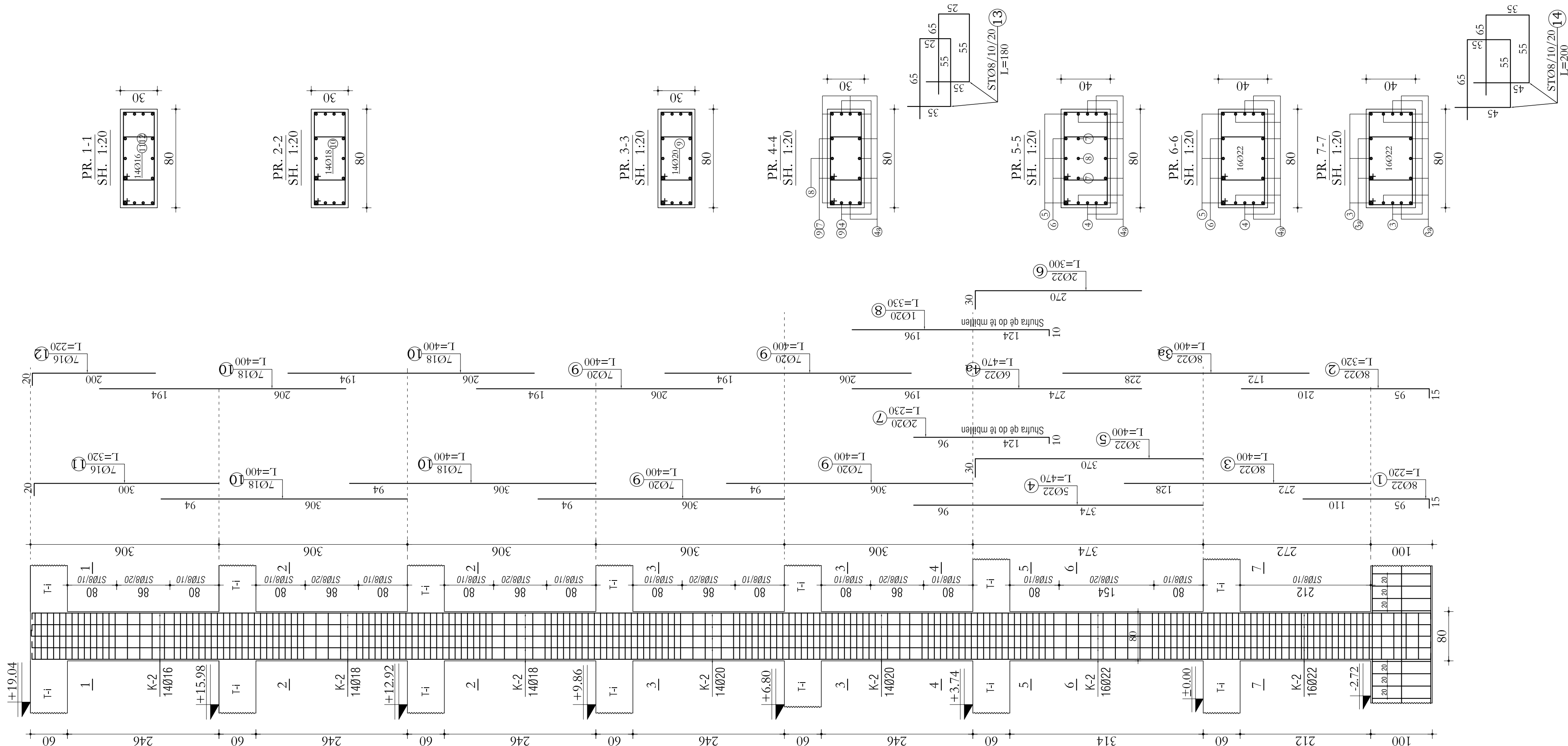
SH. 1:50



ARMIMI I KOLLONES K-1, K-2

KOLLONAT K-2 (cope-6)

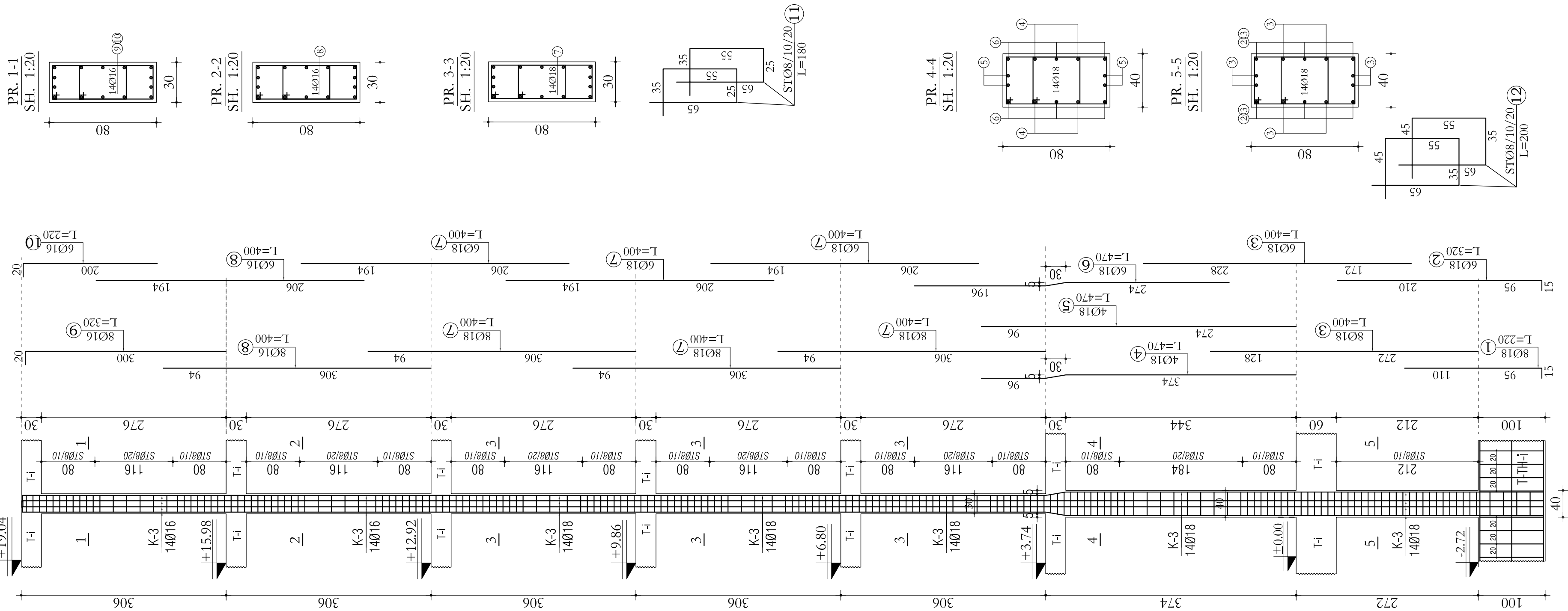
SH. 1:50



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5	20	20
6	20	20
7	18	18
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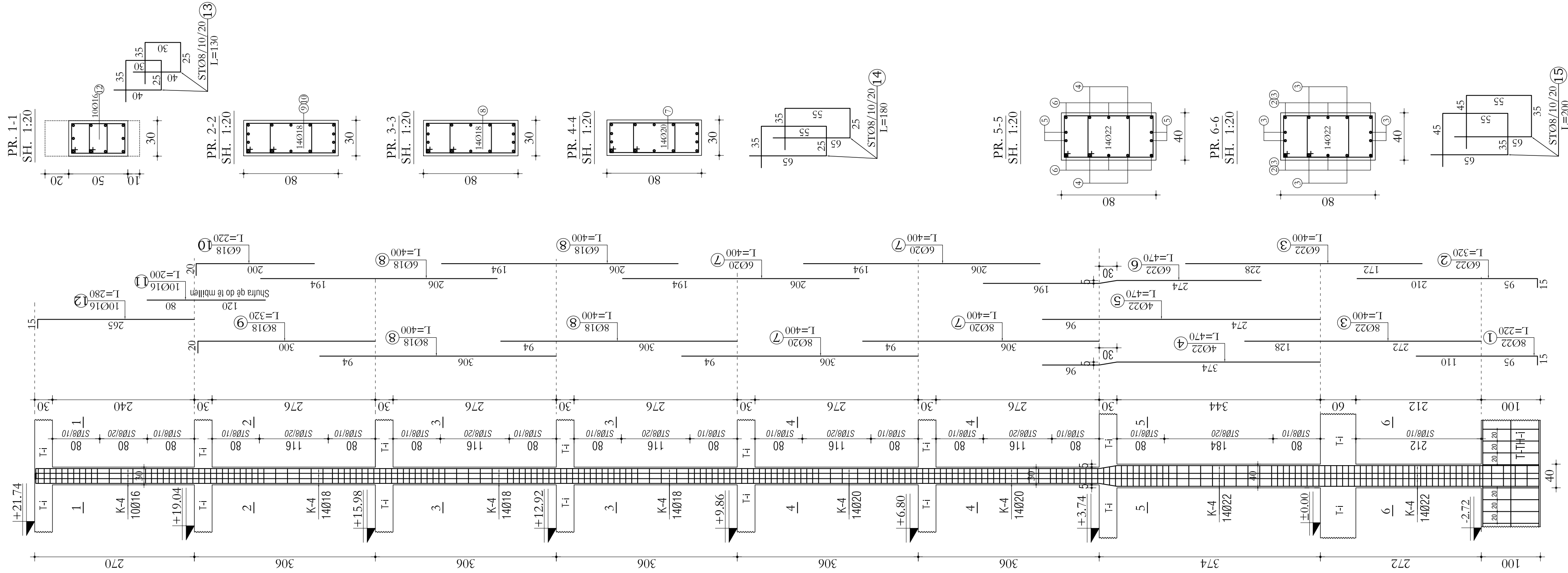
KOLLONAT K-3 (cope-4)

SH. 1:50



KOLLONAT K-4 (cope-3)

SH. 1:50



ARMIMI I KOLLONES K-3, K-4

REPUBLIKA E SHQIPËRISË

ENTI KOMBËTAR I BANESAVE

"INSTITUTI DEKLIADA-ALB" sh.p.k

Emërtimi i projektit:

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

ARMIMI I KOLLONES K-3, K-4

data:
2025
shkalla:
1:100
nr. licence:
K.67/60/9

data:
2025
shkalla:
1:100
nr. licence:
K.67/60/9

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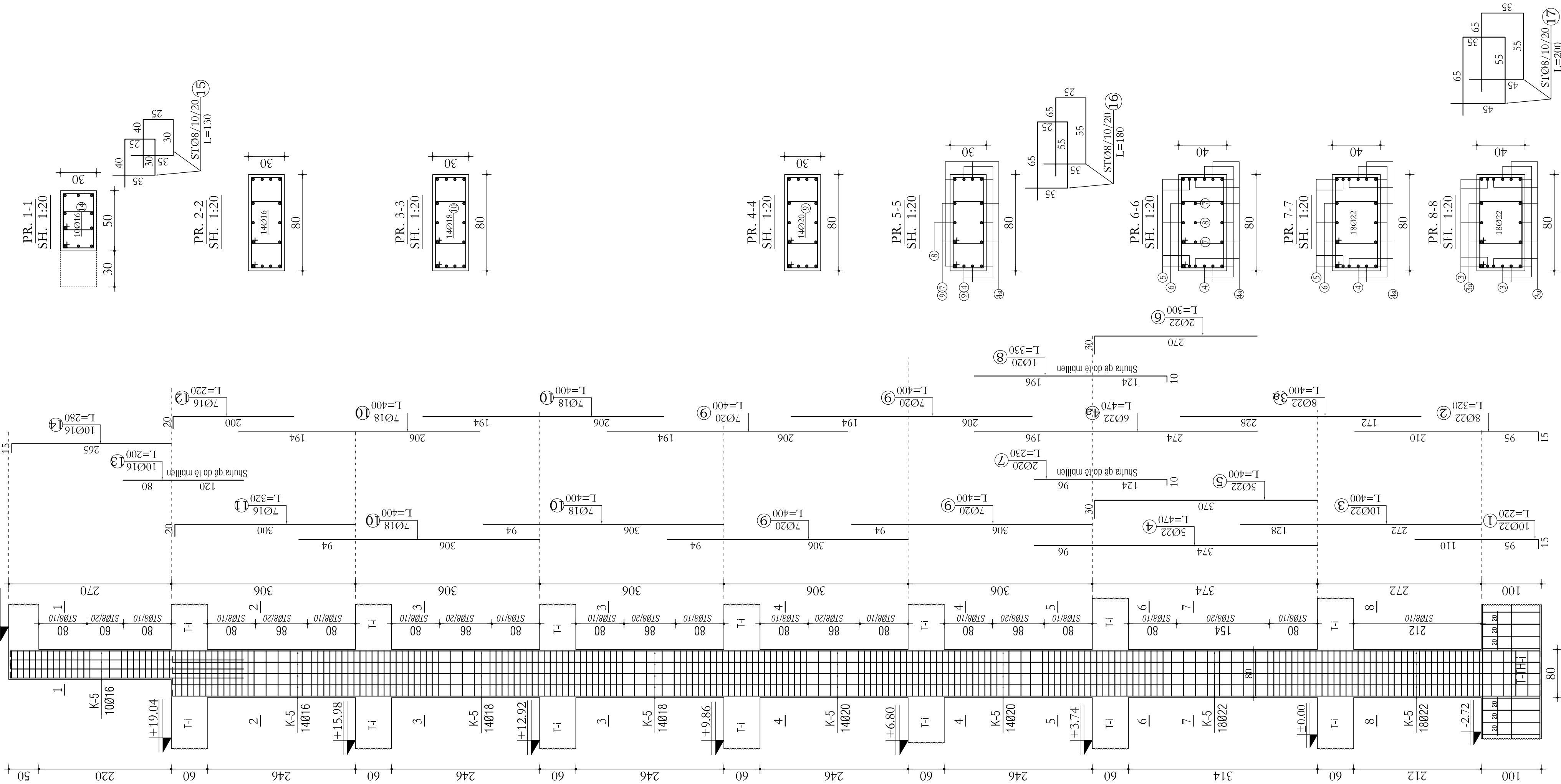
Nr.

14

Elementi		Per gjë element		Total	
Emërt	Capo	Diametri	L	Capo	kg
K-3					
1	18	220	8	176	8
2	18	320	6	192	16
3	18	400	14	56	18
4	18	470	4	188	7
5	18	470	6	282	0
6	18	470	6	282	10
7	16	400	14	56	18
8	16	320	8	256	13
9	16	320	8	256	13
10	16	220	6	132	8
11	8	180	266	478.8	14
12	8	200	112	224	8
				Beton M- 300	5.74
				Hekur	3135
				S	1.1
					4.5

Elementi		Per gjë element		Total	
Emërt	Capo	Diametri	L	Capo	kg
K-4					
1	22	220	8	176	8
2	22	320	6	192	16
3	22	400	14	56	18
4	22	470	4	188	20
5	22	470	4	188	22
6	22	470	6	282	7
7	20	400	28	112	12
8	18	400	28	112	12
9	18	320	8	256	10
10	18	220	6	132	8
11	16	200	10	20	26
12	16	260	10	20	13
13	8	130	48	62.4	8
14	8	180	266	478.8	14
15	8	200	112	224	8
				Beton M- 300	6.15
				Hekur	3501
				S	1.5
					4.502

KOLLONAT K-5 (cope-2)
SH. 1:50



Elementi Emert	Pestic Cope	Diametri (cm)	L (cm)	Cope (cm)	L (m)	Përzije element		Total (kg)		
						Diametri (mm)	Kg			
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	264.86
		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	m³	6.15
						Hekur	kg	1530	3061	
						S	500	ton	1.5	
									3.1	

ARMIMI I KOLLONES K-5



REPUBLIKA E SHQIPËRISË

Porositës:



ENTI KOMBËTAR I BANESAVE

Projekues:



"INSTITUTI DEKLIADA-ALB" sh.p.k

Emertimi i projektit:

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

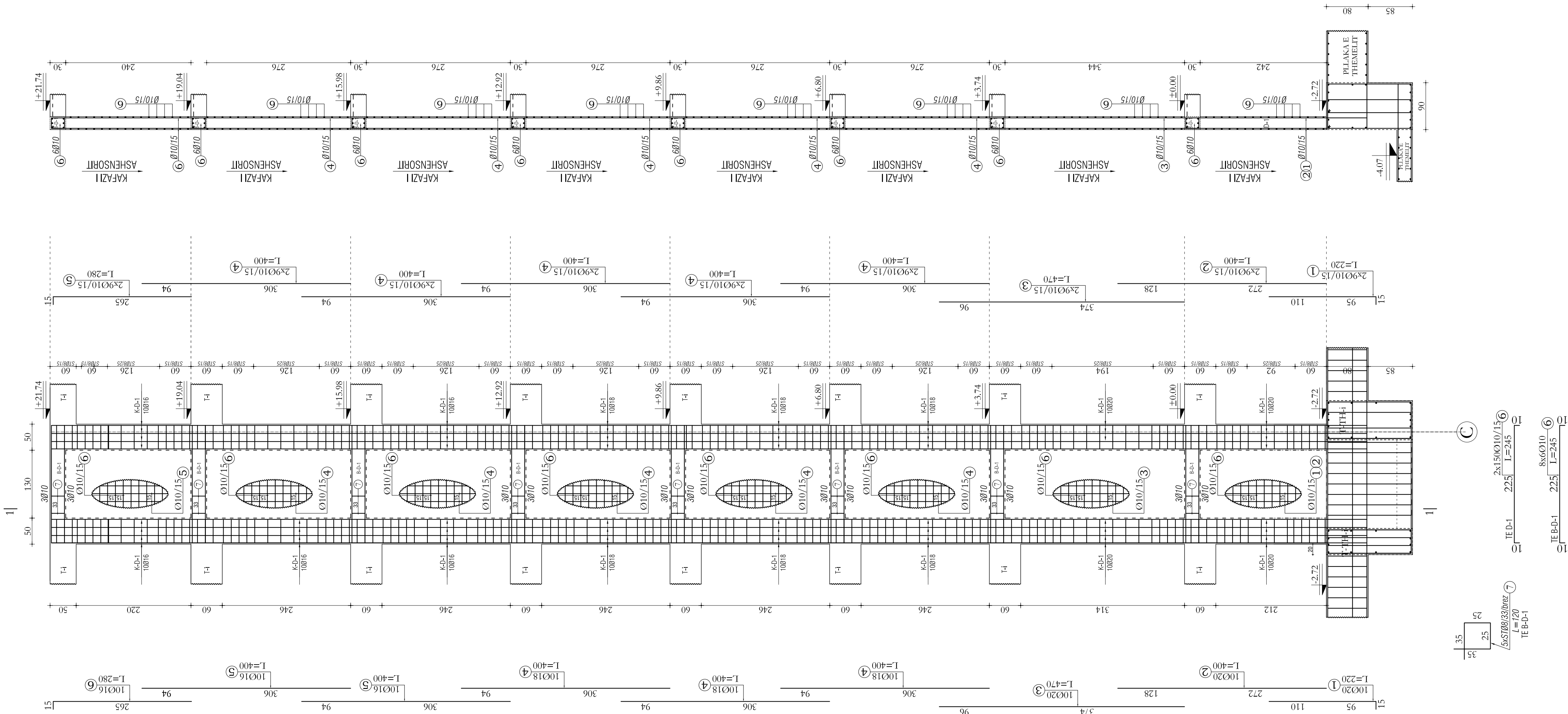
Titulli i vizatimit:

ARMIMI I KOLLONES K-5

		data:
		2025
Emertimi i Refles:		shkalla:
		1:100
Faza:	PROJEKT ZBATIM	nr. licence:
		N.67/60/9
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PRERJA 1-1
SH. 1:50

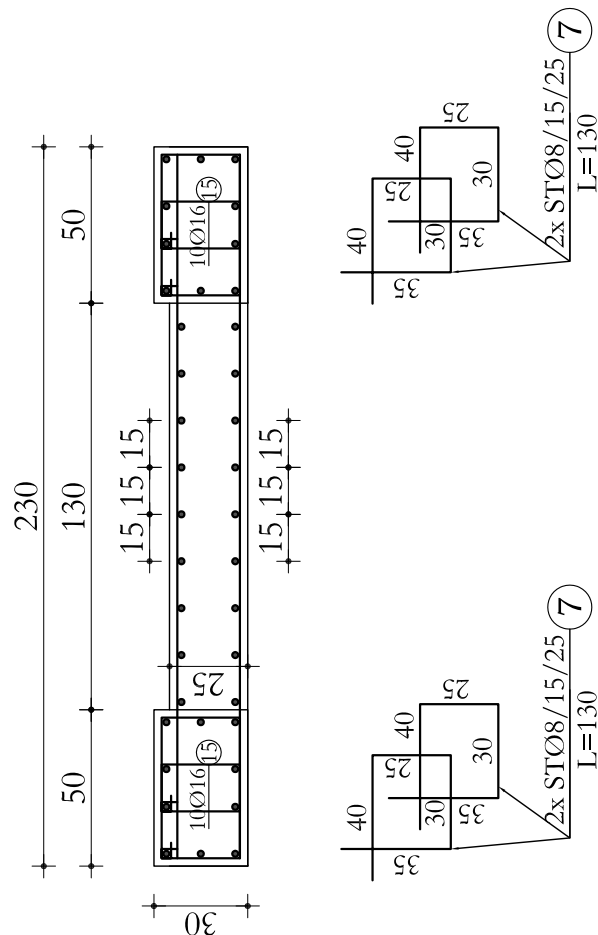
DIAFRAGMA D-1
COPE-1 SH. 1:50



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

Elementi Emert	Pozic	Diametri Ø	L (cm)	Cope (cm)	L (m)	Per një element		Total (kg)
						Diametri	kg	
D-1	1	10	220	18	39.6	8	48.00	19.92
	2	10	400	18	72	10	1,459.20	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
						Hekur	kg	965
						S	500	ton
								1.0
								1.0

PRERJA TERTHORE E D-1
SHKALLA 1:20





REPUBLIKA E SHQIPËRISË



ENTI KOMBËTAR I BANESAVE



"INSTITUTI DEKLIADA-ALB" sh.p.k

Emertimi i projekt:

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

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

data:

2025

shkalla:

1:100

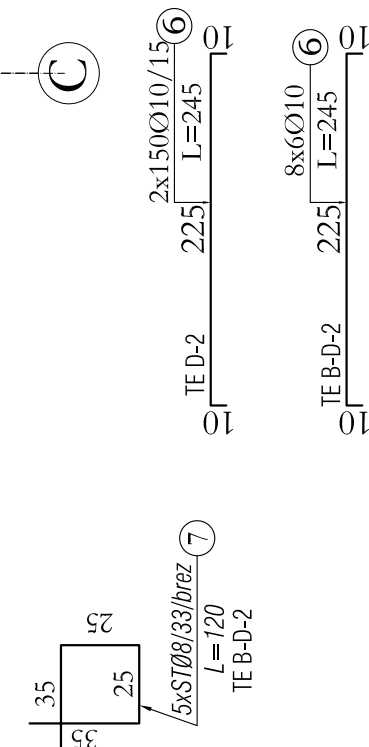
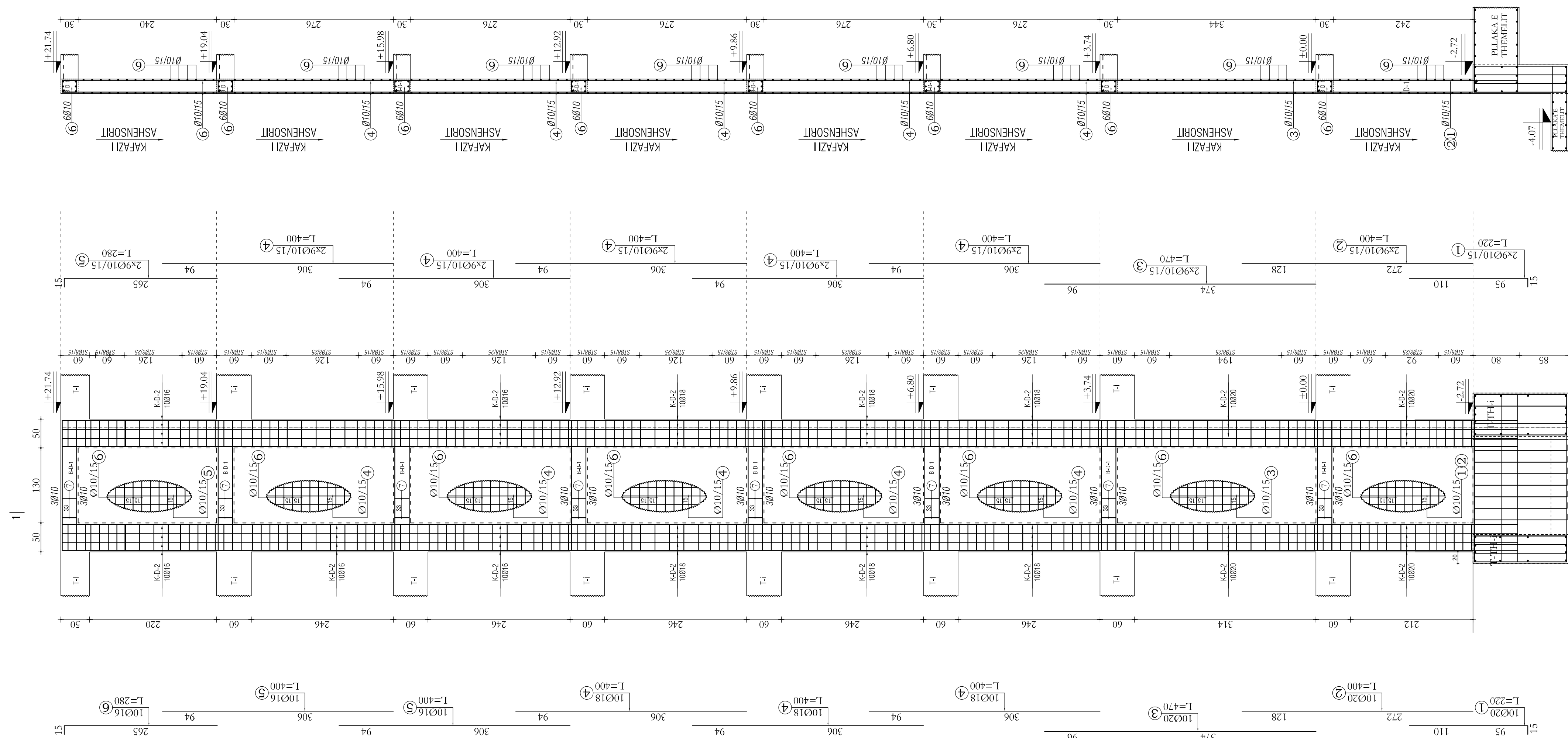
nr. licence:

N.6760/9

Nr.

16

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



Elemen	Enerji	Cope	Pazir	Diametri φ	L (cm)	Cupa	L (m)	Per nje element		Total (kg)		
								Diametri	L(m)			
K-D-2	2		1	20	220	10	22	8	331.20	137.45	274.90	
			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	120	276	331.2					
								Beton M= 300	m ³	3.08	6.16	
								Hekur	kg	851	1703	
								S	500	ton	0.9	1.7

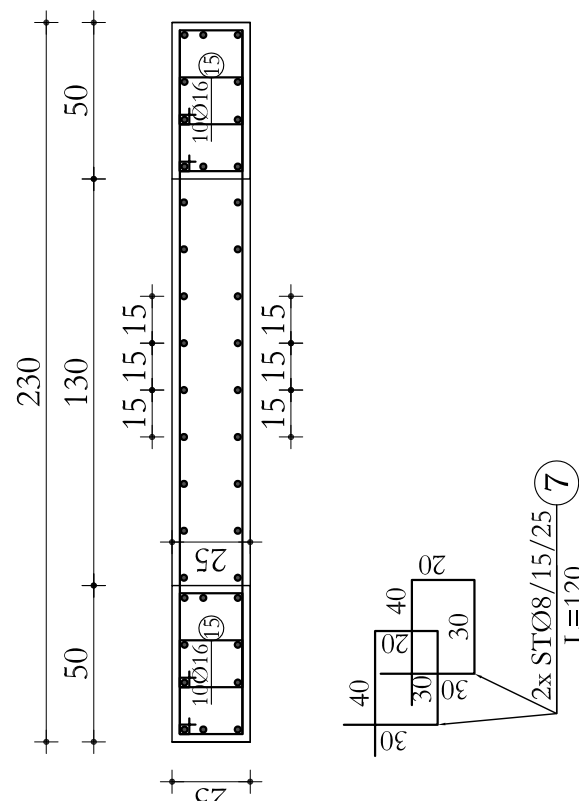
Elementi Enest	Proci Duesri	L (cm)	Cope L	L (m)	Per nle element		Total (kg)
					Diametri	L(in)	
1	10	220	18	39.6			
2	10	400	18	72		8	48.00
3	10	470	18	84.6			
4	10	400	90	360			
5	10	280	18	50.4			
6	10	245	348	852.6			
7	8	120	40	48			

1

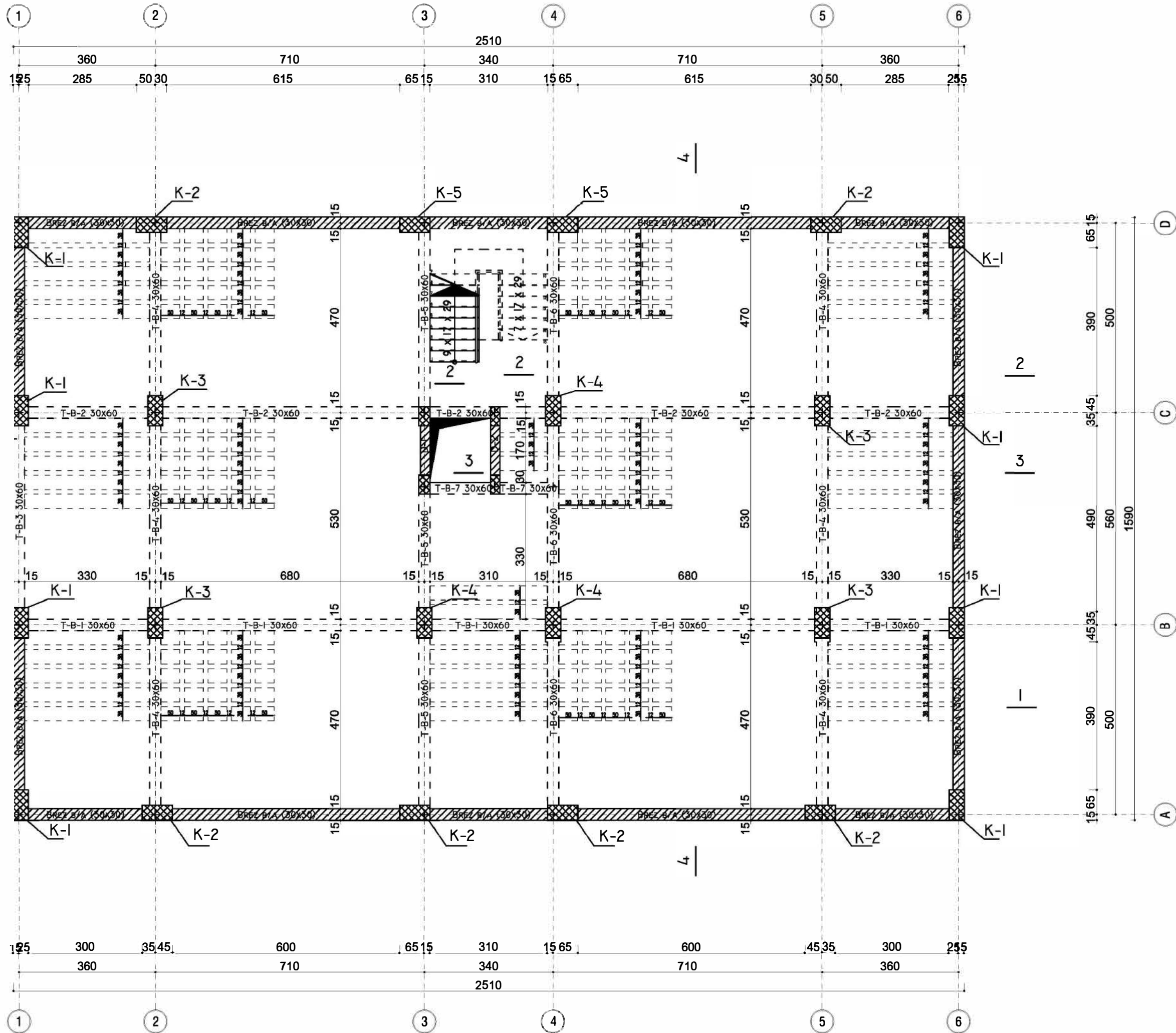
D-2

Concrete M- 300		m ³	8.01	8.01
Hekur		kg	965	965
S	500	ton	1.0	1.0

PRERJA TERTHORE E D-2
SHKALLA 1:25



PLANI I STRUKTURAVE KUOTA ±0.00 SHKALLA 1:100



SHENIM:

- Kjo flete me nr. K-17A zëvendëson fletën e mëparshme me nr. K-17



REPUBLIKA E SHQIPËRISË

Poroqites:



ENTI KOMBËTAR I BANESAVE

Projektohet:



"INSTITUTI DEKLIADA-ALB" sh.p.k

Nr. Cel 069 20 78 555
hasadami@gmail.com
Rruga "Ukraina e Lirë" Pallati
Teknoprojekt
Hygja 9/1, Tiranë.

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:
Emertimi i fletës:		2025
Faza:	PROJEKTI ZBATIM	shkalla:
		1:100
		nr. licence:
		N.67/65/9
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		18

The drawing illustrates the reinforcement details for a reinforced concrete slab. The plan view shows a continuous slab with various reinforcement details, including top and bottom bars, and stirrups. The cross-section shows the slab thickness and the arrangement of reinforcement bars. The drawing includes dimensions, reinforcement specifications, and section markers.

The drawing illustrates a bridge structure with a plan view and two cross-sections. The plan view shows a long bridge with multiple spans, each with a width of 40m. The bridge is divided into sections labeled 1 through 6. The cross-sections show the bridge's profile, including the deck, piers, and abutments. The drawing includes dimensions for spans, piers, and abutments, as well as labels for different types of bridge components and their lengths.

Plan View Dimensions:

- Span 1: 315m (40m wide)
- Span 2: 250m (40m wide)
- Span 3: 230m (40m wide)
- Span 4: 230m (40m wide)
- Span 5: 250m (40m wide)
- Span 6: 315m (40m wide)

Cross-Section Dimensions:

- Section 1: 40m wide, 15m high, 25m long
- Section 2: 40m wide, 20m high, 20m long
- Section 3: 40m wide, 25m high, 25m long
- Section 4: 40m wide, 20m high, 20m long
- Section 5: 40m wide, 20m high, 20m long
- Section 6: 40m wide, 25m high, 25m long

Bridge Components and Lengths:

- 4016 (L=800)
- 3018 (L=400)
- 2018 (L=800)
- 4016 (L=450)
- 7016 (L=750)
- 4016 (L=500)
- 7016 (L=750)
- 4016 (L=450)

Technical drawing of a reinforced concrete slab (Table 10.1). The drawing shows a plan view of a slab with dimensions and reinforcement details. The slab is 560 cm wide and 120 cm thick. It has a total length of 480 cm. The reinforcement consists of 4Ø16 bars (4 bars) and 2Ø16 bars (2 bars). The slab is supported by columns (B) and (C). The drawing includes a cross-section view (1-1) and a longitudinal section view (2-2). The cross-section shows a slab thickness of 120 cm and a reinforcement diameter of 16 mm. The longitudinal section shows a slab width of 560 cm and a reinforcement diameter of 16 mm. The drawing also includes a detail of the reinforcement bars (4Ø16) and a detail of the slab edge (2Ø16).

Technical drawing of a rectangular frame with dimensions and callouts:

- Overall height: 60
- Overall width: 30
- Internal width: $S+B$
- Internal height: 80
- Bottom flange thickness: 25
- Top flange thickness: 35
- Right flange thickness: 55
- Material: ST08/10/20
- Length: $L=180$
- Callouts: ①, ②, ③, ④

Elemen	Posisi	Diameter (mm)	L (cm)	Cope	L (m)	Per pje element			Total (kg)
						Diameter	L(m)	Kg	
1.3 1.3.1	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	m³	0.86	0.86
						Hekur	kg	134	134
						S	500 ton	0.1	0.1

Elemen	Elemen	Posisi	Diameter φ	L (cm)	Cope	l (m)	Perkiraan elemen			Total (kg)
							Diametri	L(m)	Kg	
Tiang Tiang	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	
						Hokur	kg	639	639	
					S 500	ton	0.6	0.6		

Elementi		Dijamari Ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)		
Emert	Cope					Dijametri	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		



ENTI KOMBËTAR I BANESAVE



Dekliada
INSTITUTE

"INSTITUTI DEKLIADA-ALB" sh.p.k

Emeritimi 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 fletës:		shkalla:	1:100	
Faza:		nr. licencë:	N.6760/9	
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[illegible]

Figure 1 illustrates the reinforcement layout of the bridge deck. The top part shows a plan view of the bridge deck with reinforcement bars (4Ø16, 6Ø16, 2Ø16) and dimensions (e.g., 400, 440, 80, 300, 230, 460, 40). The bottom part shows two cross-sections (1 and 2) with reinforcement bars (4Ø16, 2Ø16) and dimensions (e.g., 885, 350, 590, 390, 525).

Elemanti	Copa	Pozicija	Dijametri e	L (cm)	Copa	L (m)	Per njerelement			Total (kg)	
							Dijametr (L(m))	Kg			
TČ 4 Z			1	16	850	4	34	8	176 40	73 21	146 4
			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	178 4				
</											

Elements		Diameter d _n	L (cm)	Cope	L (m)	Per nje element			Total (kg)	
Emert	Cope					Diametri (mm)	Kg			
L B S	I	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		m³	2.20	2.20				
		Hokur		kg	283	283				
		S . 500		kn	0.3	0.3				

Elemen	Posisi	Dimensi a	L (cm)	Cope	L (m)	Per jenis elemen			Total (kg)	
						Diameter	L(m)	Kg		
Besi	Cope	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		

The drawing consists of three parts:

- Top View (Cross-section):** Shows a bridge structure with a central span of 160m and two side spans of 125m and 30m. The total width is 340m. It features four 4014 piles, a central pile cap (3), and a deck width of 340m. The elevation is marked as ±0.00.
- Bottom View (Longitudinal Section 1):** Shows a bridge deck with a 360m span and 4014 piles (L=400). The elevation is marked as 20.
- Bottom View (Longitudinal Section 2):** Shows a bridge deck with a 360m span and 4014 piles (L=400). The elevation is marked as 20.

Elementi	Pozic	Isharet e	L (cm)	Cope	L (m)	Per një element			Totali (kg)	
						Diametri	L(m)	Kg		
T5-7	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		



Projektfues:	
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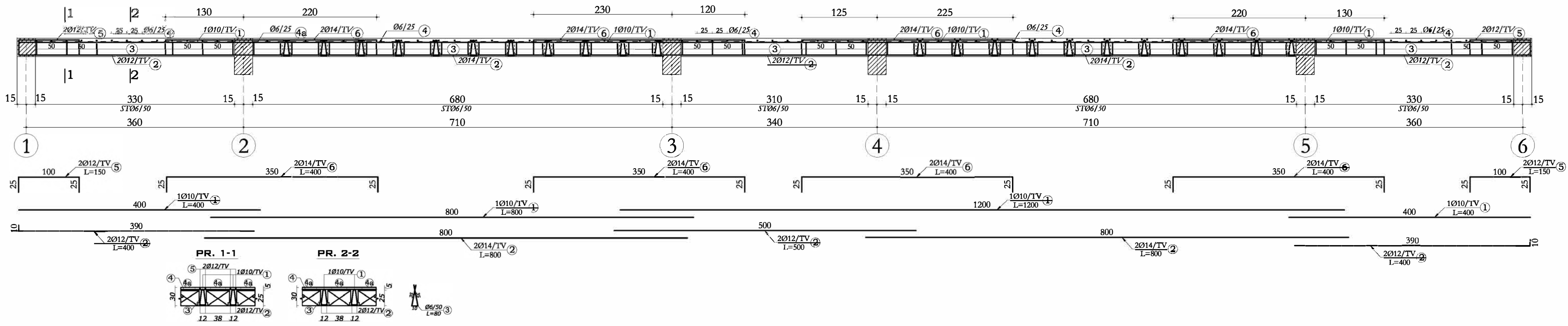


Emerfimi i projektit:

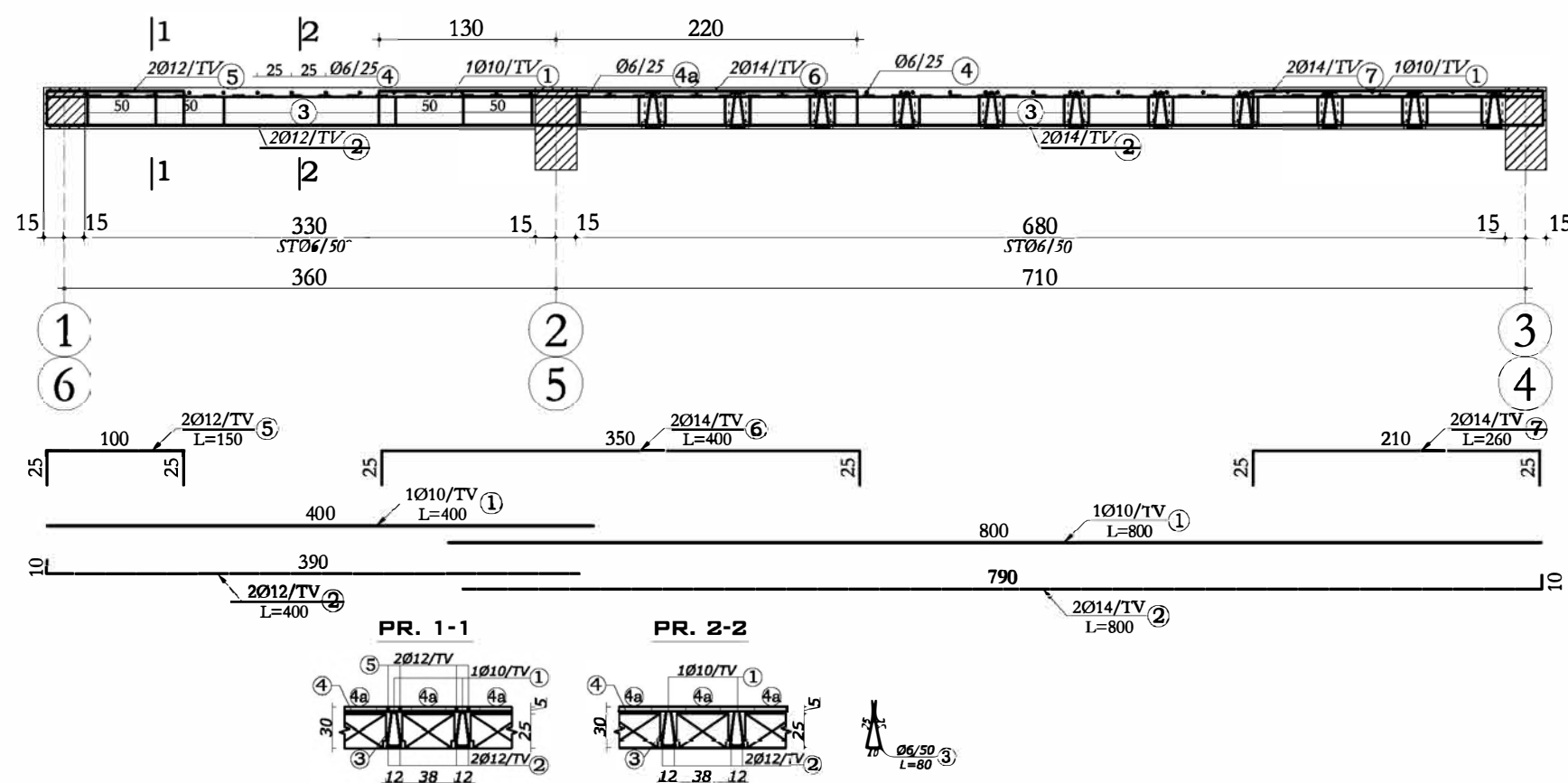
TRARET E BODRUMIT T T-B-4, T-B-5 DHE T-B-6

[illegible]

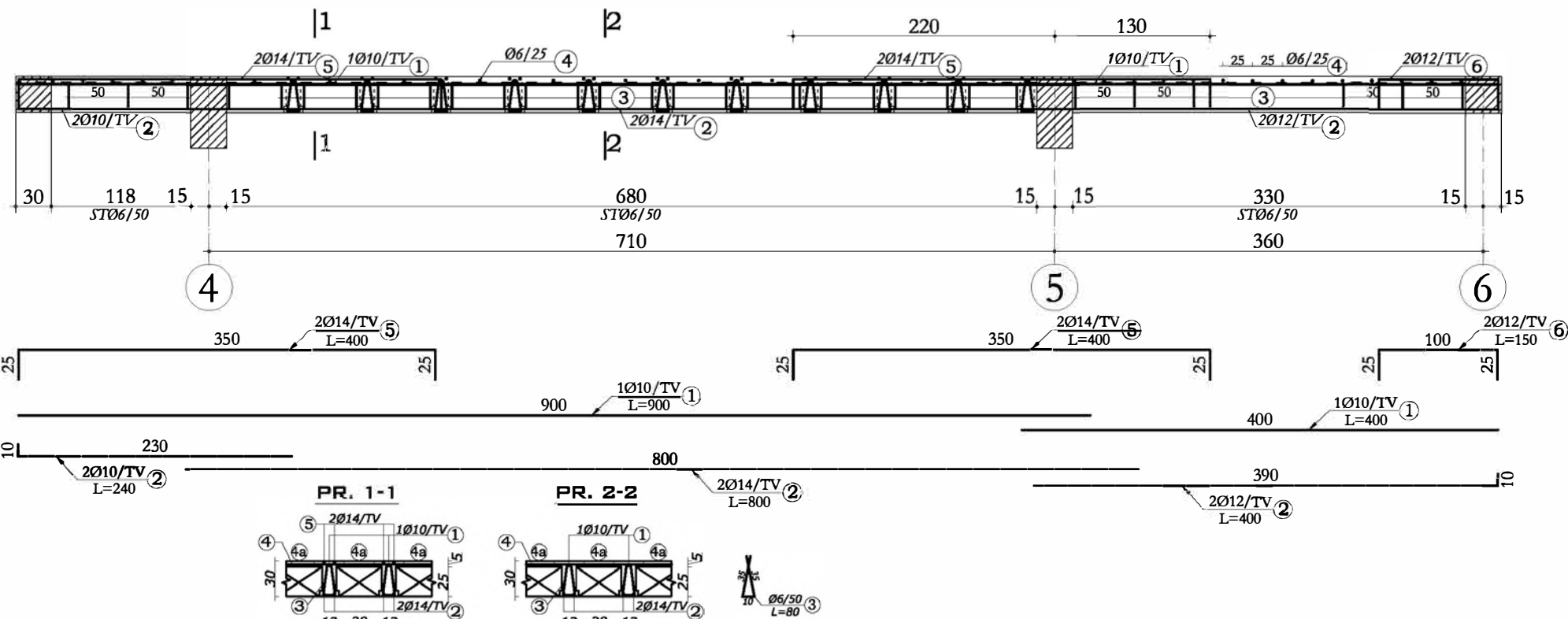
ARMIMI I SOLETES SIPAS PRERJES 1-1 NE KUOTEN ±0.00 (COPE-15 /KAT) SH. 1:50



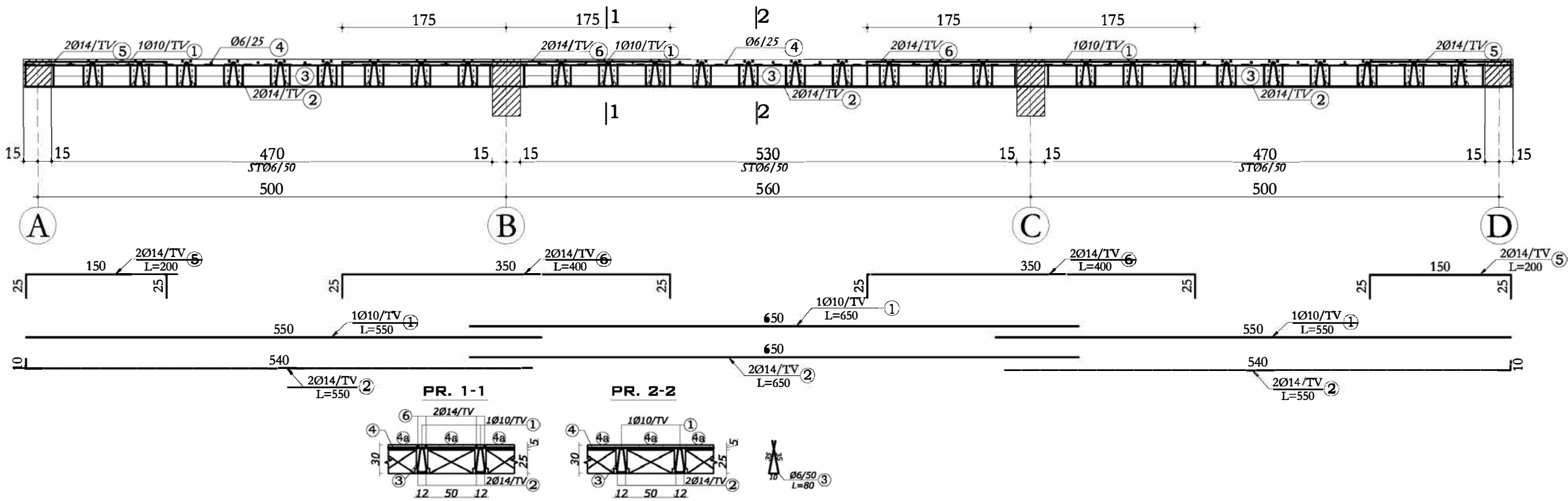
ARMIMI I SOLETES SIPAS PRERJES 2-2 NE KUOTEN ±0.00 (COPE-22 /KAT) SH. 1:50



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



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



Element Emert	Copec	Posic	Diametri ø	L (cm)	Copec	L (m)	Diametri	Per një element L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 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	m³	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

Element Emert	Copec	Posic	Diametri ø	L (cm)	Copec	L (m)	Diametri	Per një element 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	m³	1.17	17.51
							Hekur	kg	172	2575
							S	500 ton	0.2	2.6

Element Emert	Copec	Posic	Diametri ø	L (cm)	Copec	L (m)	Diametri	Per një element 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	m³	0.57	12.47
							Hekur	kg	72	1590
							S	500 ton	0.1	1.6

Element Emert	Copec	Posic	Diametri ø	L (cm)	Copec	L (m)	Diametri	Per një element L(m)	Kg	Total (kg)
ARMIMI I SOLETES SIPAS 3-3 KUOTA 0.00	4	1	10	900	1	9	6	89.60	20.86	63.51
		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	m³	0.58	2.32
							Hekur	kg	97	389
							S	500 ton	0.1	0.4



REPUBLIKA E SHQIPËRISË

Porositës:



ENTI KOMBËTAR I BANESAVE

Projektues:



"INSTITUTI DEKLIADA-ALB" sh.p.k

Emertimi i projekt:

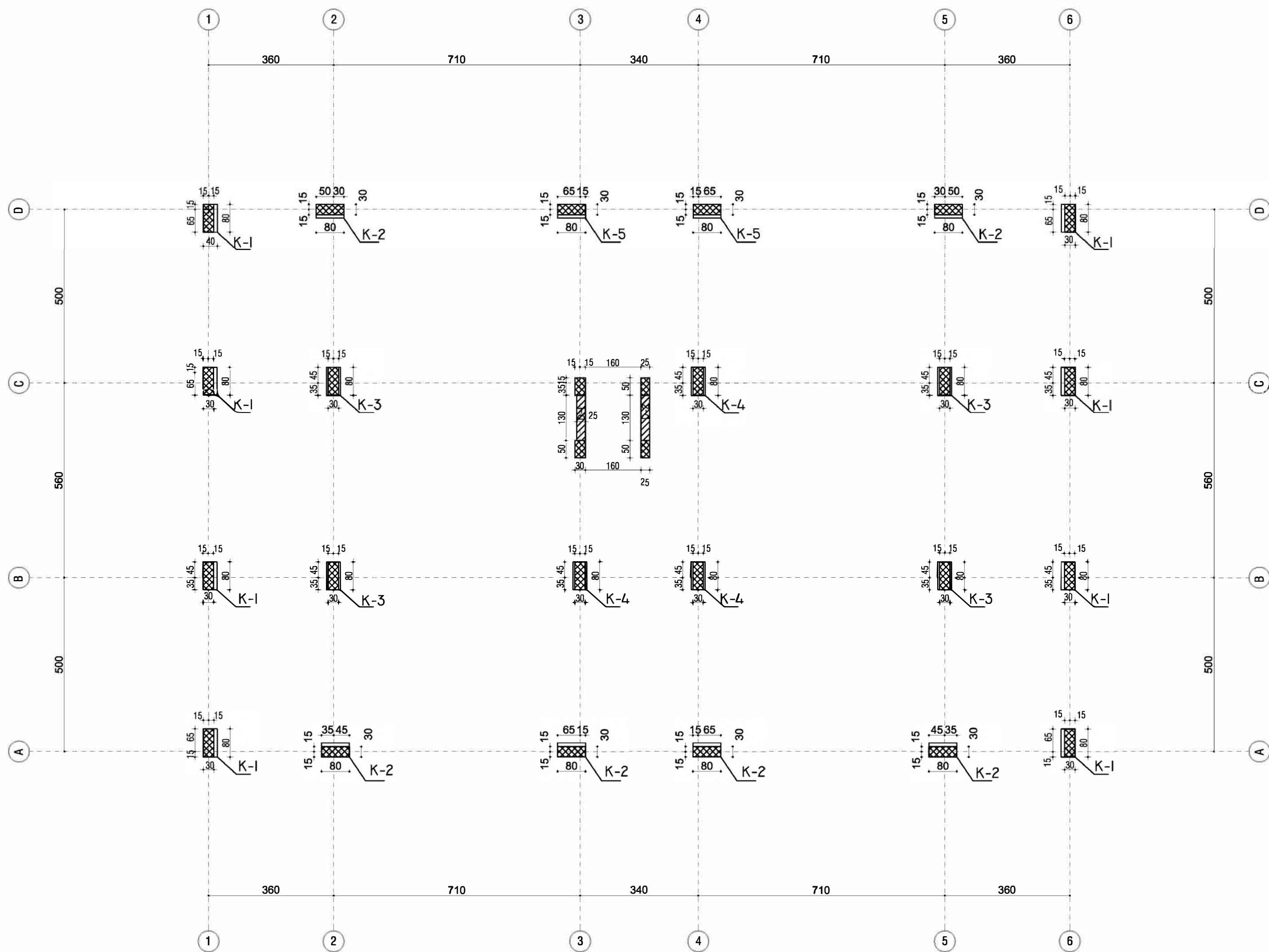
PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"

Titulli i vizatimit:

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

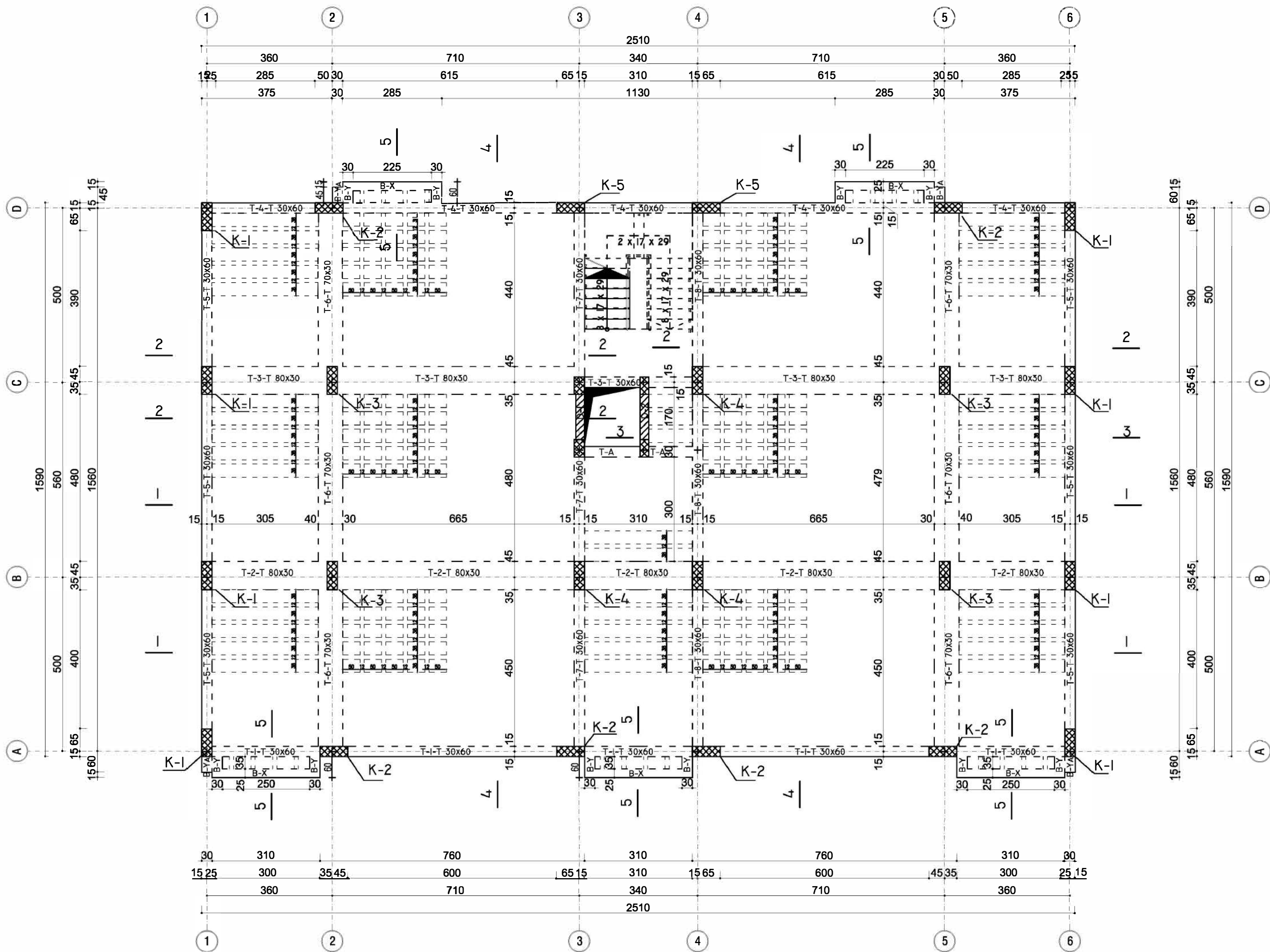
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Faza:	PROJEKT ZBATIM	nr. licenca: N.6760/9
© KY VIZATIM ESHTË PROJEKT I "INSTITUTIT DEKLIADA-ALB" SH.P.K. KOPJIMI, SHUMFISHIMI DHE SHPËRNDARJA E NDIJESËSË TË TËRËTËSË TË KETUI DOKUMENTI DHE TË CDOSËSË TË TËJË PA LEJEN E MËPARSHMËSË ME SHKRYLLIM TË "INSTITUTIT DEKLIADA-ALB" SH.P.K. ESHTË E NDALUAR.		Nr. 21

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

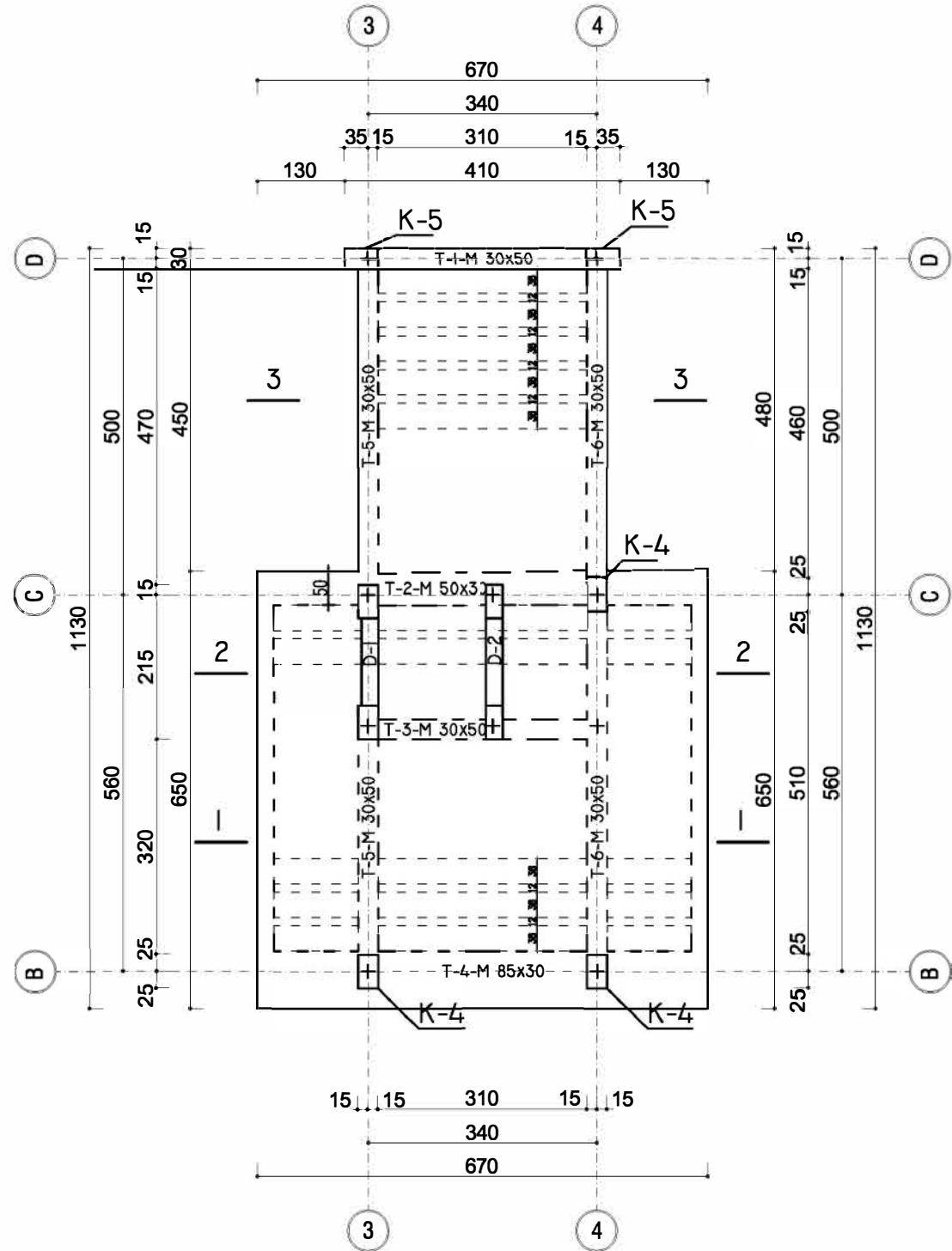


 REPUBLIKA E SHQIPËRISË	
Parashtet:	
	ENTI KOMBËTAR I BANESAVE
Projektues:	
	"INSTITUTI DEKLIADA-ALB" sh.p.k
Emertimi i projektit:	
PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"	
PLANI I PIKETIMIT TE KOLLONAVE NGA KUOTA +3.74 DERI NE +15.98	
© KY VIZATIM ESHTË PRONË E "INSTITUTIT DEKLIADA-ALB" sh.p.k. KOPIMI / SHUMFISHIMI OSE SHPËRNDARJA NDIJEKËTËRË TË TËRËVËSË TË KËTËJ DOKUMENTI DËSHËTËRË TË CDO PËRËSË TË TËJ PËR LËJEN E MËPASHKËRME ME SHKOLLË TË "INSTITUTIT DEKLIADA-ALB" sh.p.k. ESHTË E NDALUAR.	
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2025	shkalla:
1:100	re. licence:
PROJEKTI ZBATIM	N.6760/9
Nr.	22

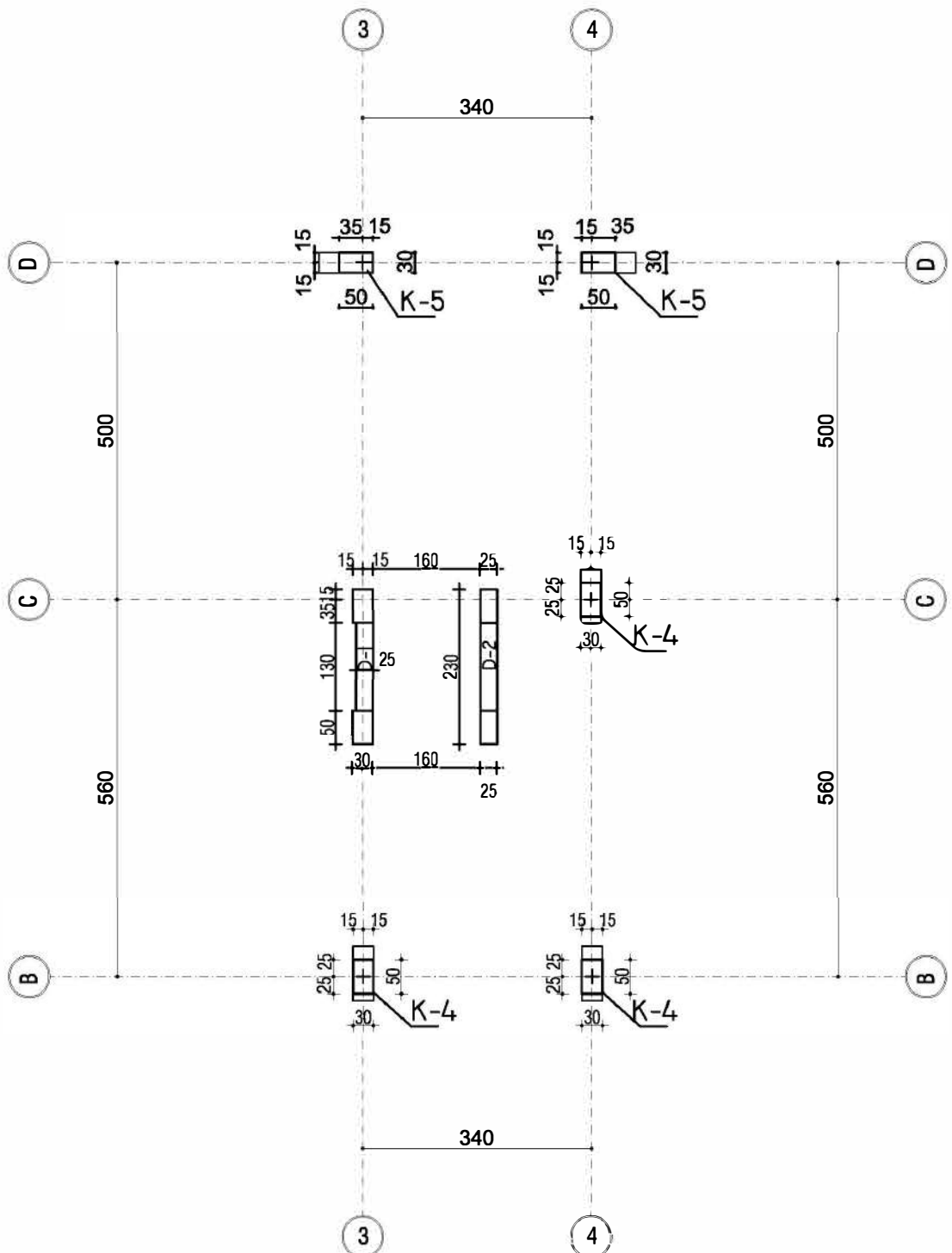
PLANI I STRUKTURAVE SHKALLA 1:100
(KUOTA +3.74; +6.80; +9.86; +12.92; +15.98;+19.04)



PLANI I STRUKTURAVE MBULESA E
KAFAZIT TE SHKALLEVE
SHKALLA 1:100



PLANI I PIKETIMIT TE KOLLONAVE TE
MBULESE SE KAFAZIT TE SHKALLEVE
KUOTA +19.04 SHKALLA 1:100



REPUBLIKA E SHQIPËRISË

ENTI KOMBËTAR I BANESAVE

Projekues:

"INSTITUTI DEKLIADA-ALB" sh.p.k

Emertimi i projektit:

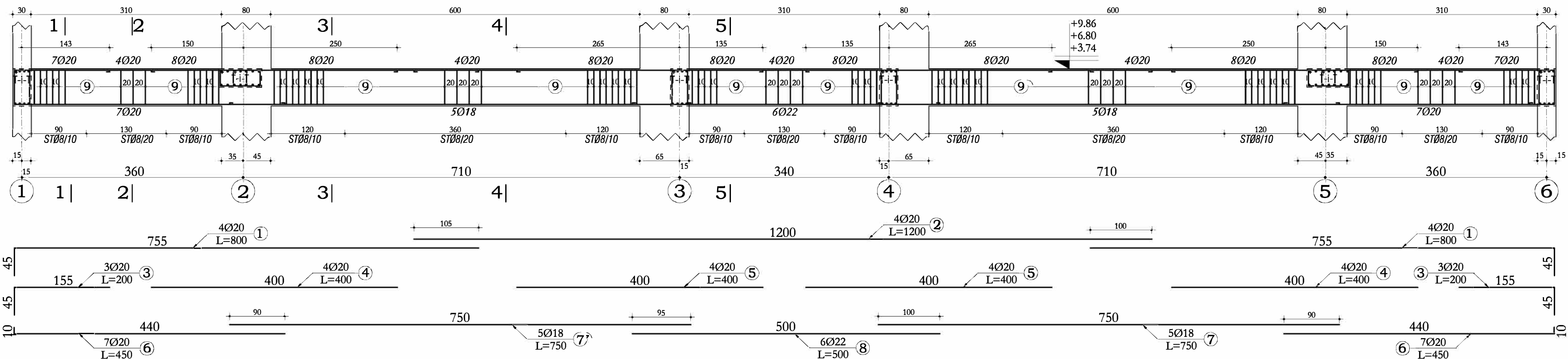
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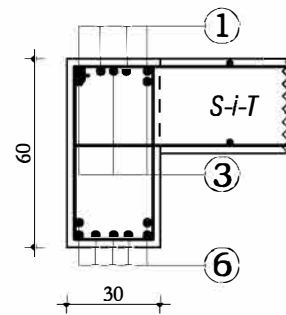
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PLANI I PIKETIMIT TE KOLLONAVE TE MBULESES SE KAFAZIT TE ASHENSORIT

		data:
		2025
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		1:100
Faza:	PROJEKT ZBATIM	nr. licence:
		N.6760/9
© KY VIZATIM ESHTË PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI, SHUMFISHIMI OSE SHPERNDARJA NDESHKONET TE TREGTIT E KETU DOKUMENTI JOSE TE CDO PËRJETE TE TËJ PA LEJEN E MËPARGJIME ME SHKURIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k. ESHTË E NDALUAR.		Nr.
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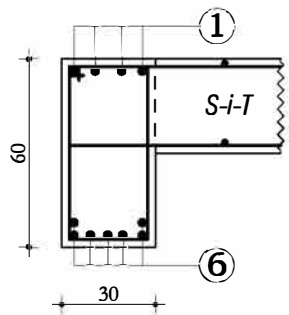
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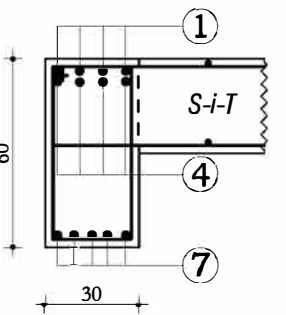
PR. 1-1 SH.1:25



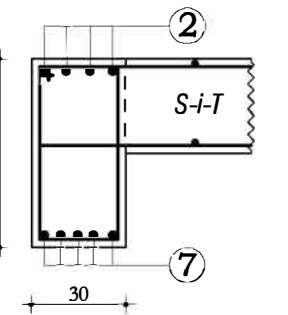
PR. 2-2 SH.1:25



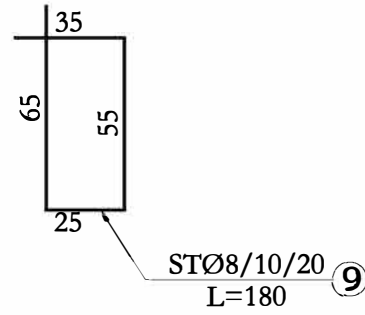
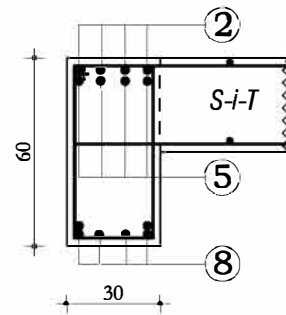
PR. 3-3 SH.1:25



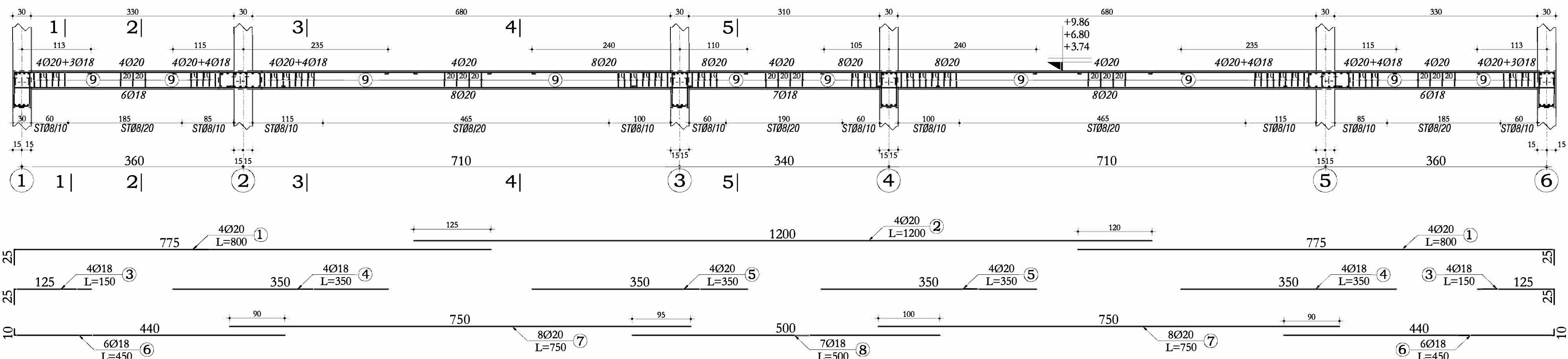
PR. 4-4 SH.1:25



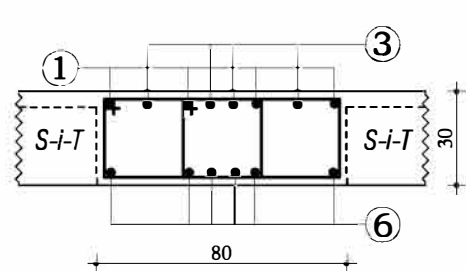
PR. 5-5 SH.1:25



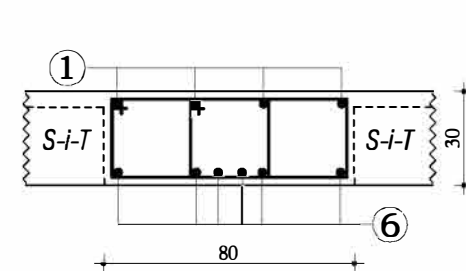
TRAU I KATIT TIP T-2-T COPE-5, AKSI "B" SH. 1:50



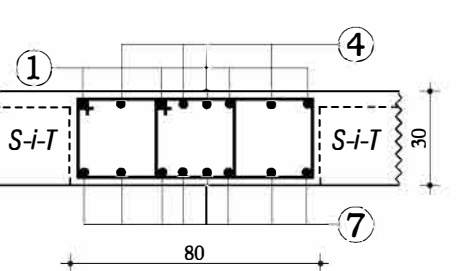
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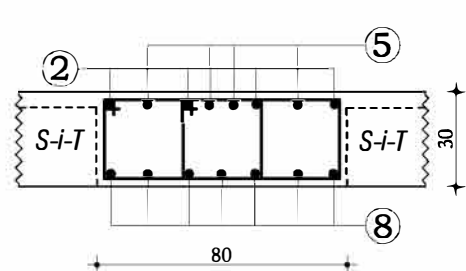
PR. 2-2 SH.1:25



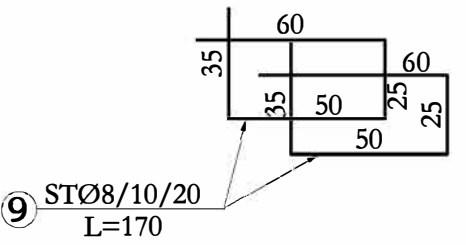
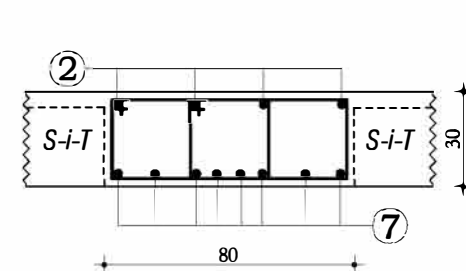
PR. 3-3 SH.1:25



PR. 5-5 SH.1:25



PR. 4-4 SH.1:25



Elementi	Pozik	Diametr φ	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	m³	3.84	11.52
							Hekur	kg	1020	3061
					S	500 ton	1.0	3.1		

Elementi	Emert	Cope	Pozic	Diametr φ	L (cm)	Cope	L (m)	Per një element			Total (kg)			
								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	m³	5.44	16.32
											Hekur	kg	1157	3470
											S 500	ton	1.2	3.5



REPUBLIKA E SHQIPËRIË

Porositës:



ENTI KOMBËTAR I BANESAVE

Projekues:



"INSTITUTI DEKLIADA-ALB" sh.p.k

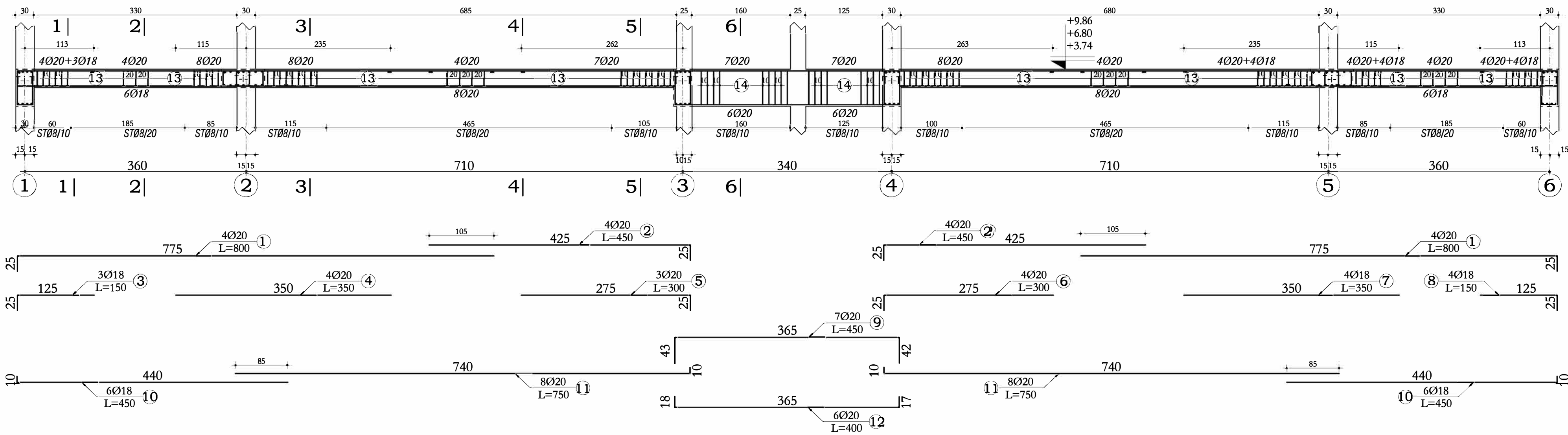
Emertimi i projektit:

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

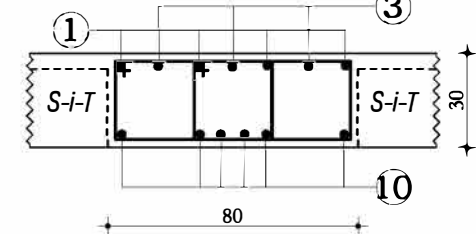
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		2025
Emertimi i fletës:		shkalla:
		1:100
Faza:		nr. licence:
PROJEKT ZBATIM		N.6760/9
© KY VIZATIM ESHTË PRONË E INSTITUTIT DEKLIADA-ALB sh.p.k. KOPJIMI, SHUMFISHIMI OSE SHPËRNDARJA JABËZEMËT EË TËRËTËVE EË KËTUJ DOKUMENTIT JABËZEMËT EË CDO PËRËJE TË TËJ PË LËJEN E MËPARRSHE MË SHKËRIM TË INSTITUTIT DEKLIADA-ALB sh.p.k. ESHTË E NDALUAR.		Nr.
		24

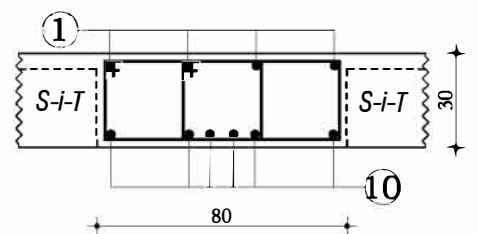
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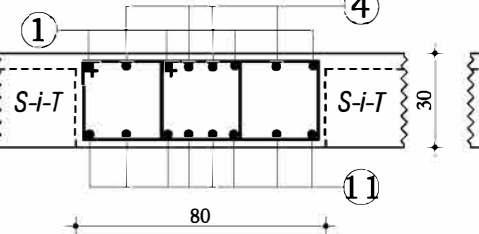
PR. 1-1 SH.1:25



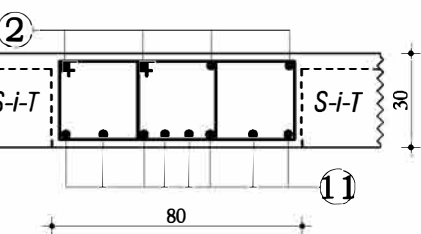
PR. 2-2 SH.1:25



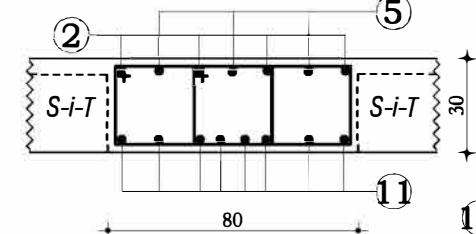
PR. 3-3 SH.1:25



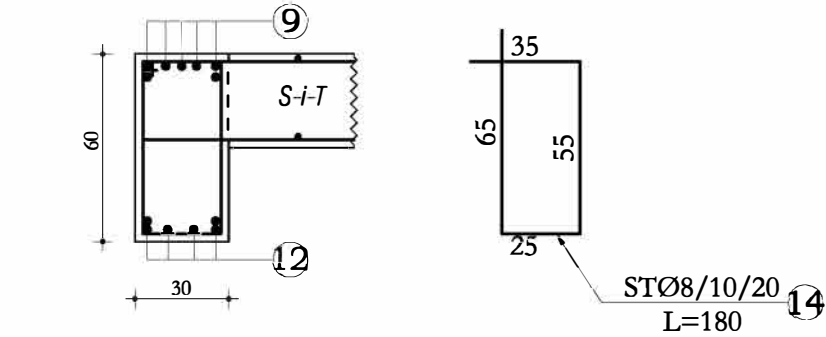
PR. 4-4 SH.1:25



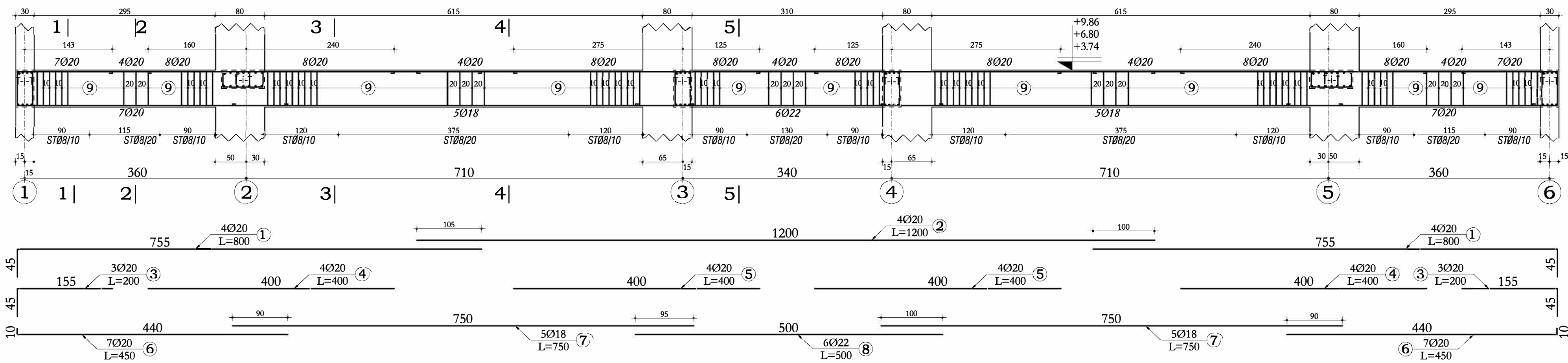
PR. 5-5 SH.1:25



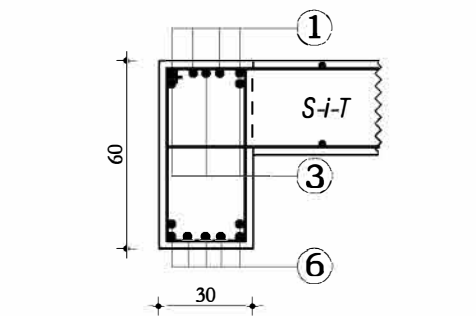
PR. 6-6 SH.1:25



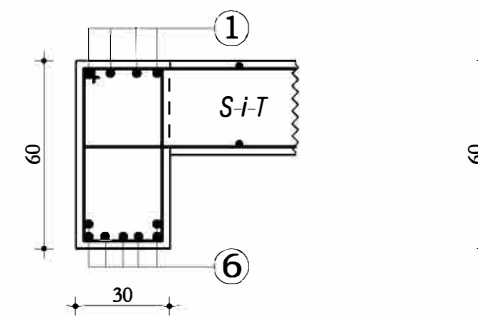
TRAU I KATIT TIP T-4-T COPE-5, AKSI "D" SH. 1:50



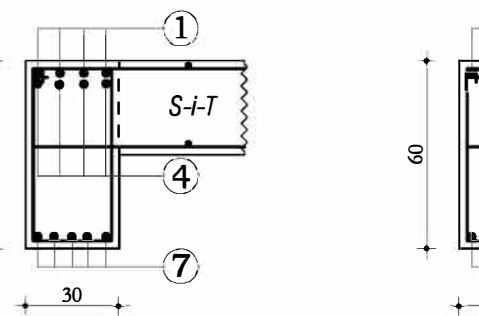
PR. 1-1 SH.1:25



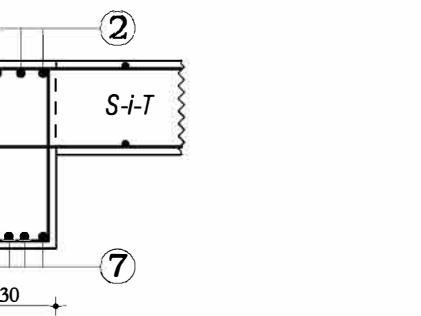
PR. 2-2 SH.1:25



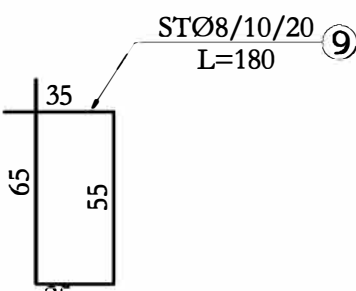
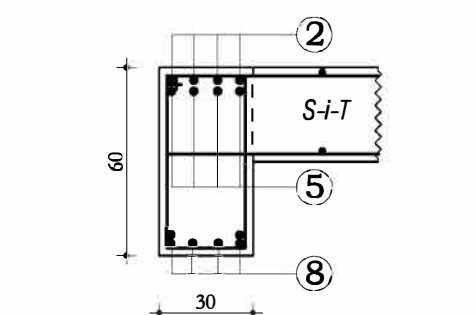
PR. 3-3 SH.1:25



PR. 4-4 SH.1:25



PR. 5-5 SH.1:25



Elementi		Pozit	Diametri ø	L (cm)	Cope	L (m)	Per një 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	m³	5.20	15.60	
							Hekur	kg	1186	3559	
							S	500	ton	1.2	3.6

Elementi		Pozic	Diametr i ø	L (cm)	Cope	L (m)	Per një 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	m³	3.84	11.52
								Hekur	kg	1020	3061
								S	500 ton	1.0	3.1

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektohes:

"INSTITUTI DEKLIADA-ALB" sh.p.k

nr Cel 069 20 78 555
hasakamdi@gmail.com
Rruga "Udrana e Uer" Prishtinë
Tëknoprojekt
Hyjta 9/1, Tiranë.

Emertimi i projekt:

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:

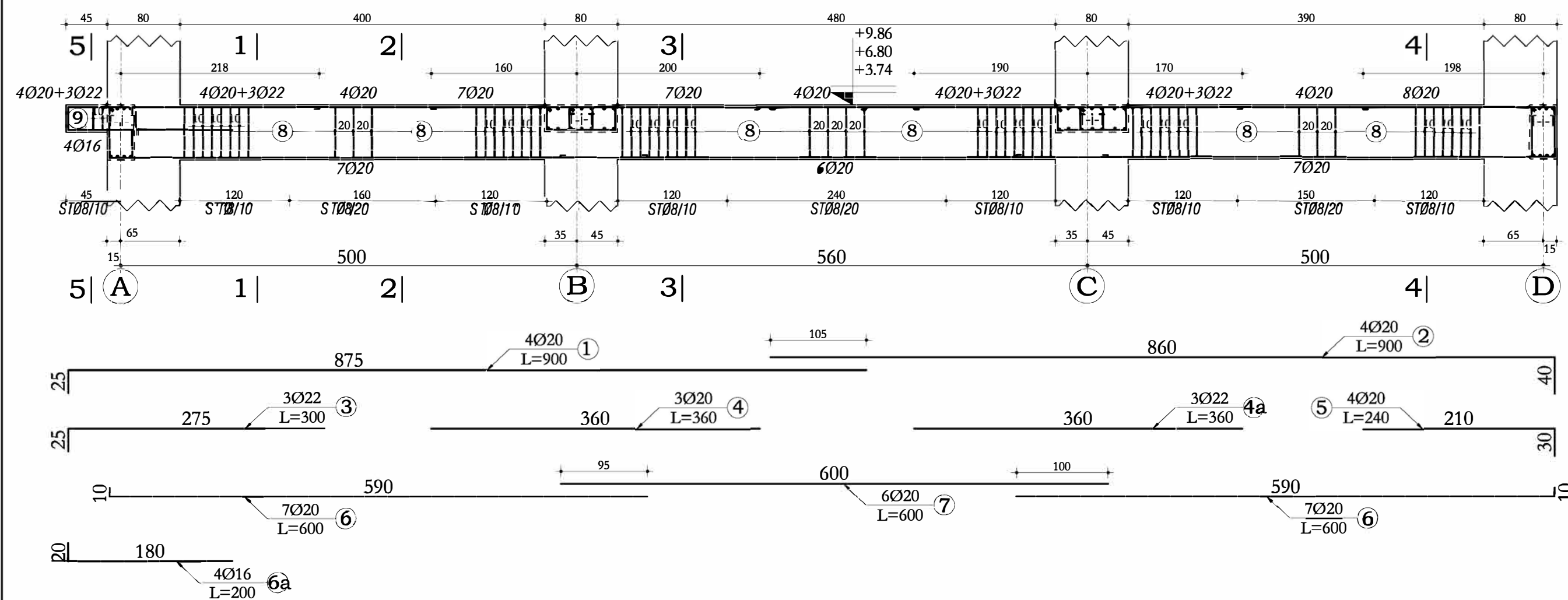
NL6760/9

© KY VIZATIM ESHTË PRONË E INSTITUTIT DEKLIADA-ALB sh.p.k. KOPJIMI, SHUMFISHIMI OSE SHPËRNDARJA E KËNDRIMET TË TËRËTËVE TË KËTË DOKUMENTI OSE TË ÇDO PJESE TË TËJ PË LEJEN E MËPARRSHE ME SHKËRIM TË INSTITUTIT DEKLIADA-ALB sh.p.k. ESHTË E NDALUAR.

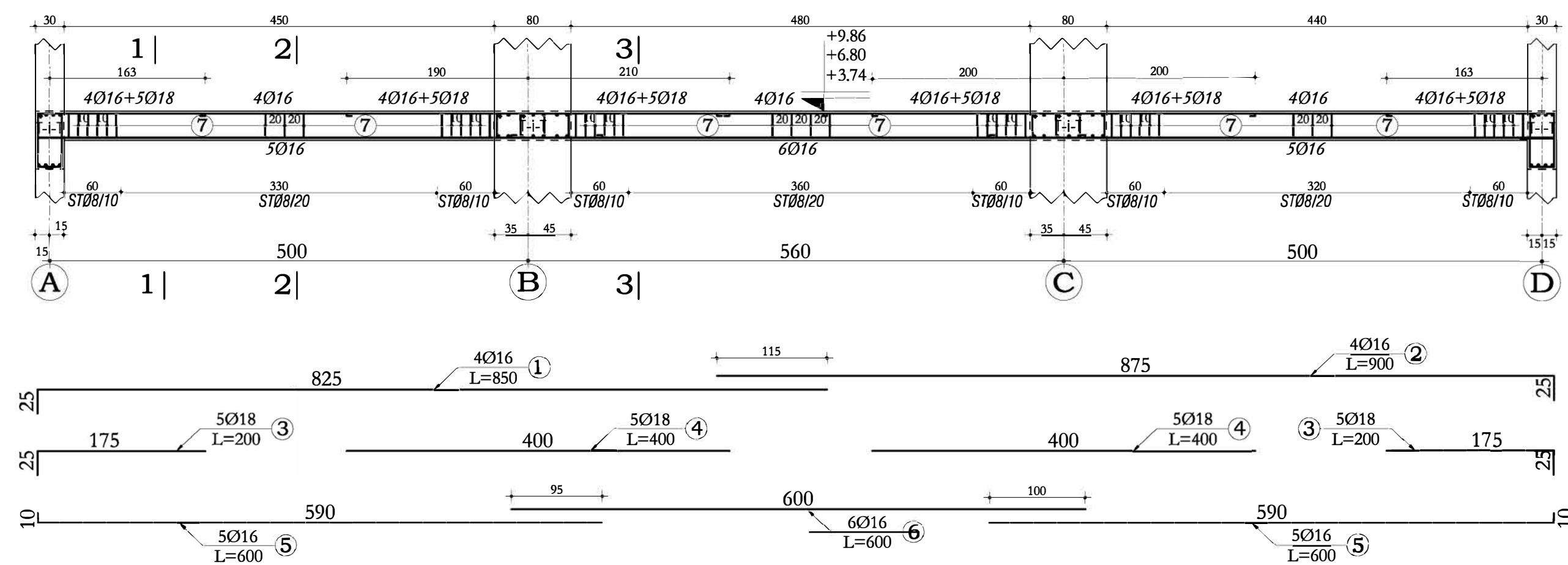
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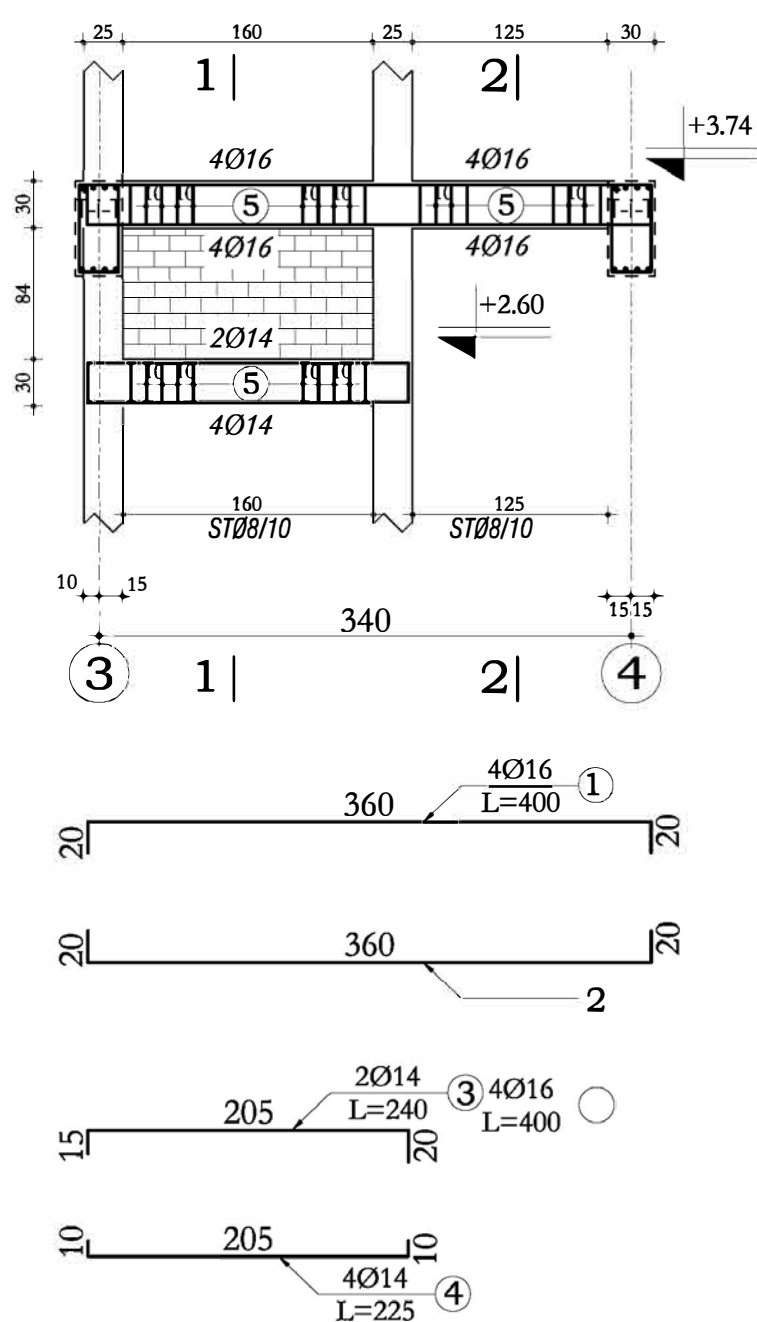
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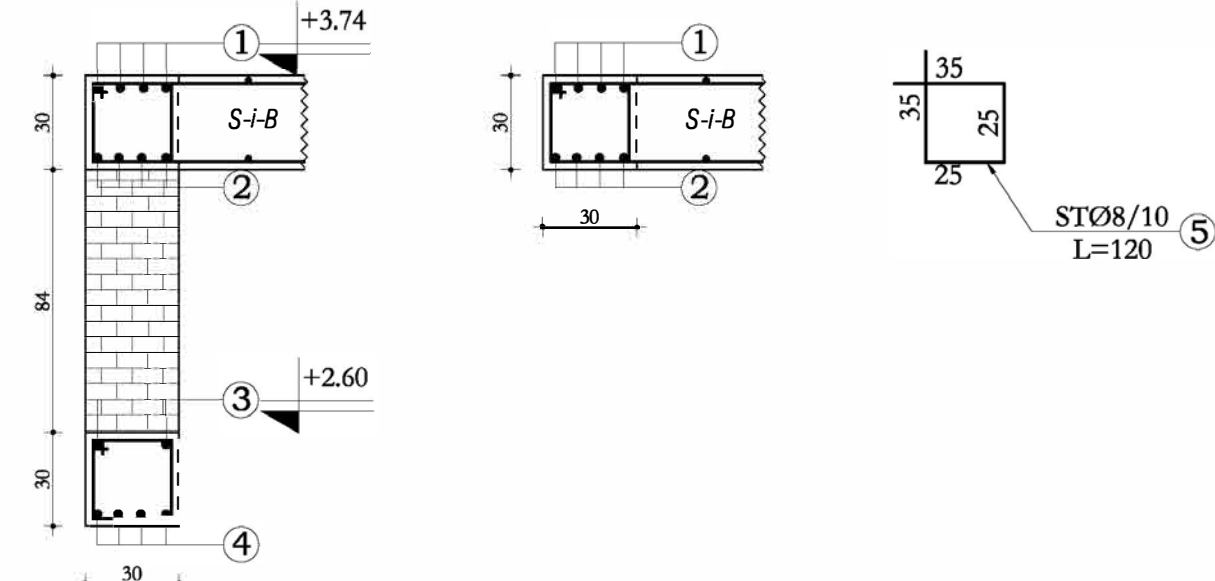
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TRAU I KATIT TIP T-A (+3.74) COPE-1 SH. 1:50

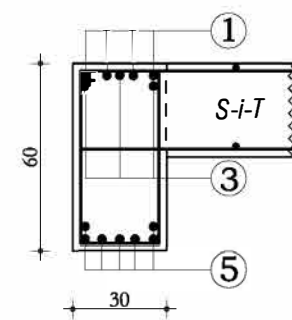


PR. 1-1 SH.1:25 PR. 2-2 SH.1:25

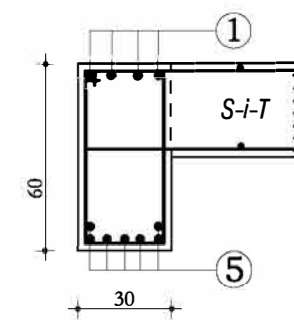


Elemen		Pozic	Dimensi	L (cm)	Cope	L (m)	Per rje elemen			Total (kg)
Ement	Cope						Diametri	L(m)	Kg	
T-A (+3.74)	1	1	16	400	4	16	8	54.00	22.41	22.41
		2	16	400	4	16	14	13.80	17.53	17.53
		3	14	240	2	4.8	16	32.00	53.12	53.12
		4	14	225	4	9				
		5	8	120	45	54				
							Beton M- 300	m ³	0.40	0.40
		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

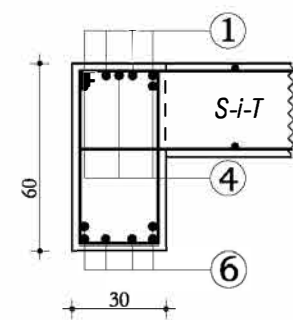
PR. 1-1 SH.1:25



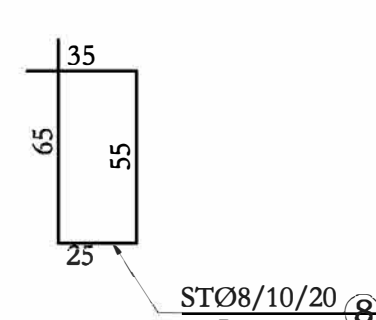
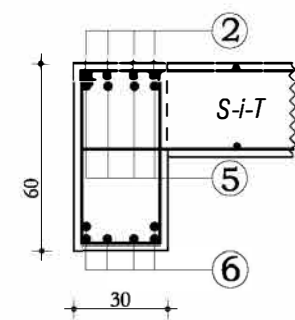
PR. 2-2 SH.1:25



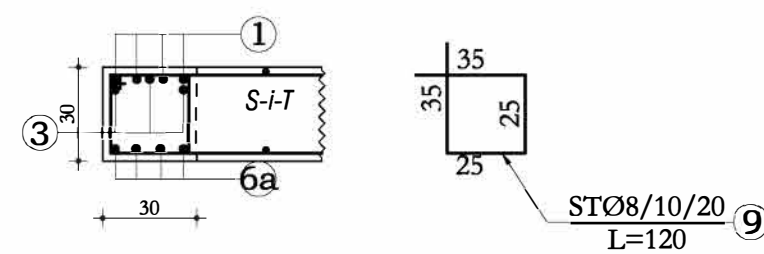
PR. 3-3 SH.1:25



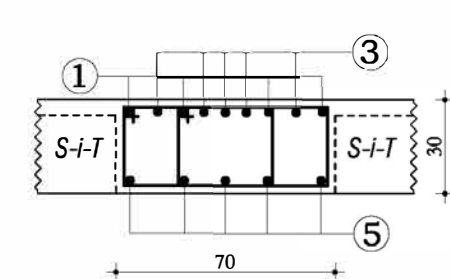
PR. 4-4 SH.1:25



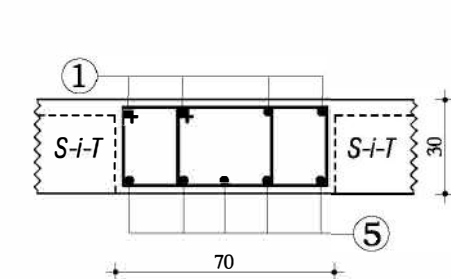
PR. 4-4 SH.1:25



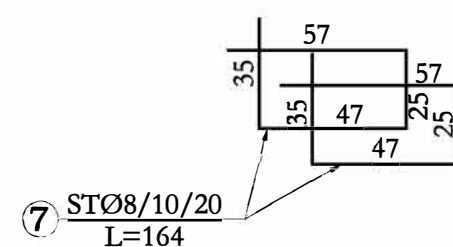
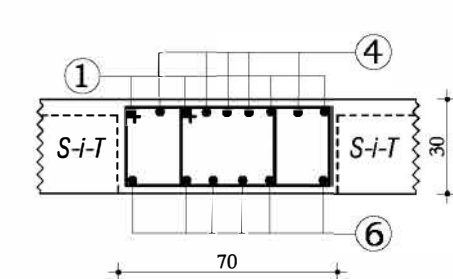
PR. 1-1 SH.1:25



PR. 2-2 SH.1:25



PR. 3-3 SH.1:25

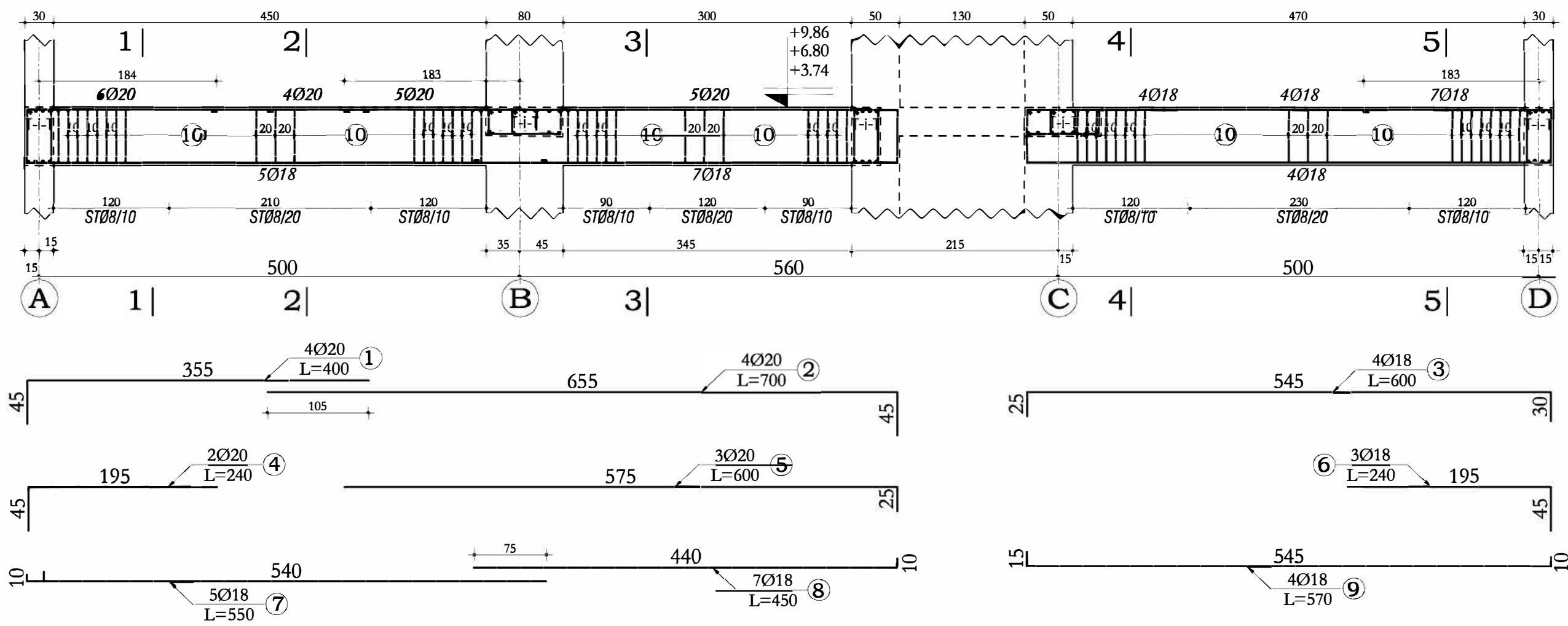


Elemenți	Diametrul Ø	L (m)	Cope	L (m)	Pe r i e element			Total (kg)	
					Diametri	L(m)	Kg		
T-5-T 6	1	20	900	4	36	8	186.00	77.19	483.14
	2	20	900	4	36	16	8.00	13.28	79.68
	3	22	300	3	9	20	212.40	550.75	3,304.52
	4	20	360	3	10.8	22	19.80	61.95	371.73
	4a	22	360	3	10.8				
	5	20	240	4	9.6				
	6	20	600	14	84				
	Ba	16	200	4	8				
	7	20	600	6	36				
	8	8	180	100	180				
	9	8	120	5	6				
						Beton M= 300	m³	2.33	13.98
					Heiur	kg	703	42.19	
					S 500	ton	0.7	4.2	

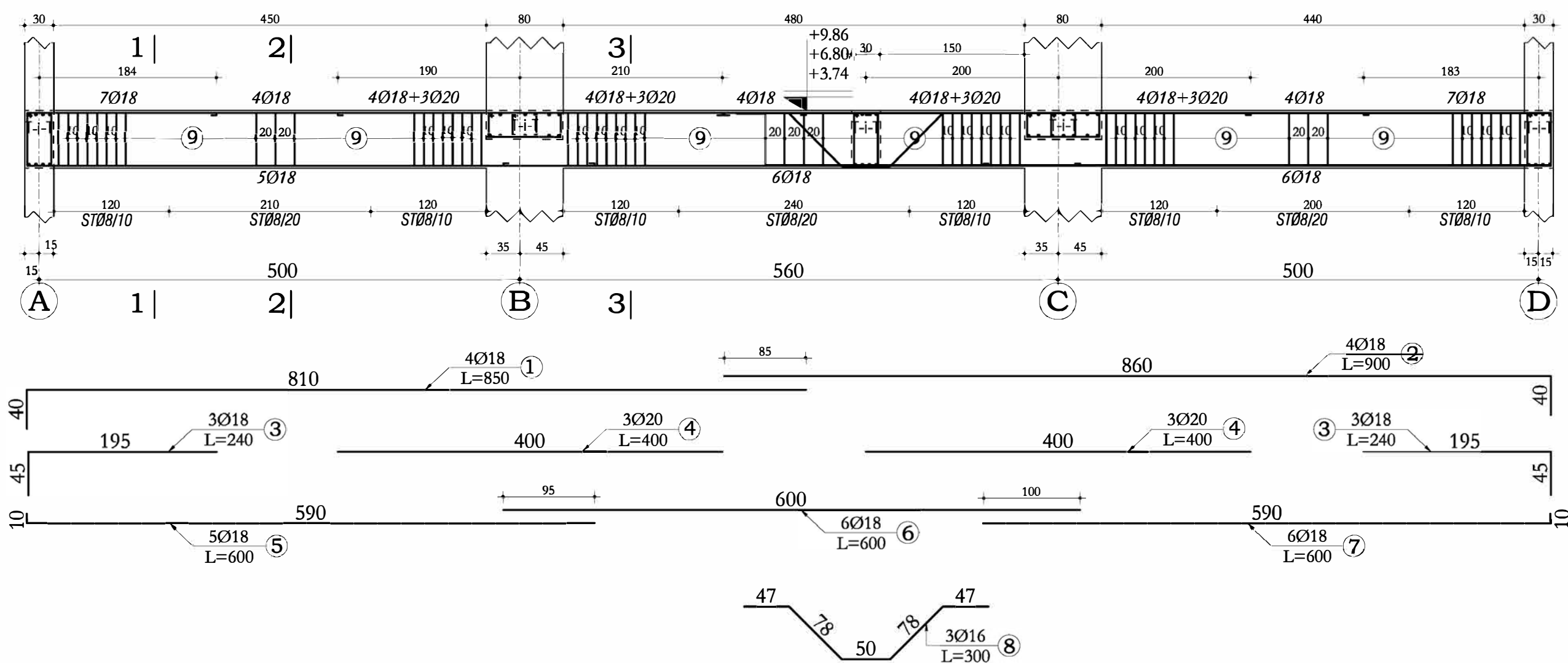
Elemenți Emert	Cope	Diametri i ø	Poz.iz	L (cm)	Cope	L (m)	Per nje element			Total (bal)	
							Diametri	L(m)	Kg		
T-C-T 6								8	285.36	118.42	710.55
		1	16	850	4	34		16	166.00	275.56	1,653.36
		2	16	900	4	36		18	60.00	126.00	756.00
		3	18	200	10	20					
		4	18	400	10	40					
		5	16	600	10	60					
		6	16	600	6	36					
		7	8	164	174	285.36					
							Beton M-	300	m ³	2.90	17.40
									kg	520	3120
							S	500	ton	0.5	3.1

Porositel:  ENTI KOMBËTAR I BANESAVE		te Cel 069 20 78 555 haselamici@gmail.com Rruga " Ukraina e Lirë " /Palati Teknopjekt Hyjta 9/1 , Tirane.	
Projektohet:  "INSTITUTI DEKLIADA-ALB" sh.p.k			
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)			
Emertimi i fletes:		data: 2025 shkala: 1:100 nr. licence: N.6760/P	
Faza:		PROJECT ZBATIM	
© KY VIZATIM ESHTË PRONË E "INSTITUTIT DEKLIADA-ALB" SH.P.K. KOPJIMI , SHUMFISHIMI OSE SHPINDORJARJA NDERMJETET JE TRETEVE TE KETUJ DOKUMENTI (OSE TE ÇDO PJESE TE TIJ) PA LEJEN E MEPARASHME ME SHKRIM TE "INSTITUTIT DEKLIADA-ALB" SH.P.K. ESHTË I NDALUAR.		Nr. 26	

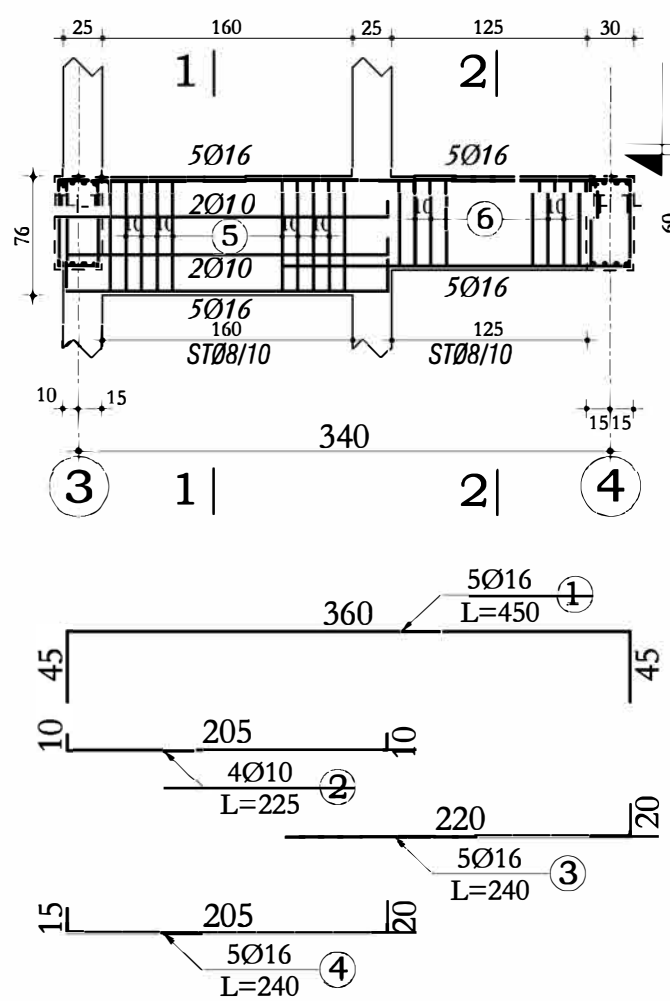
TRAU I KATIT TIP T-7-T COPE-5, AKSI "3" SH. 1:50



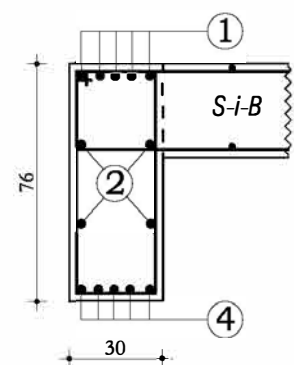
TRAU I KATIT TIP T-8-T COPE-5, AKSI "4" SH. 1:50



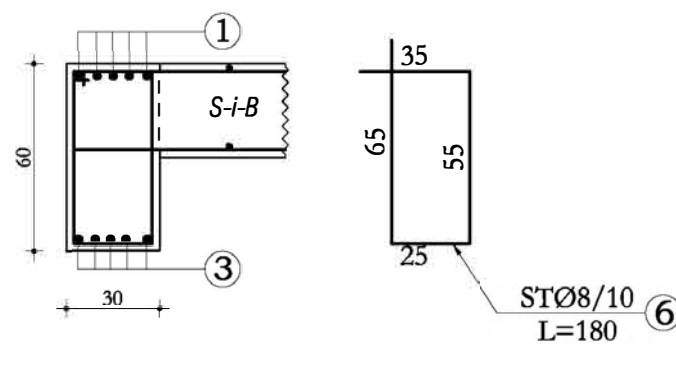
TRAU I KATIT TIP T-A COPE-4 SH. 1:50



PR. 1-1 SH.1:25

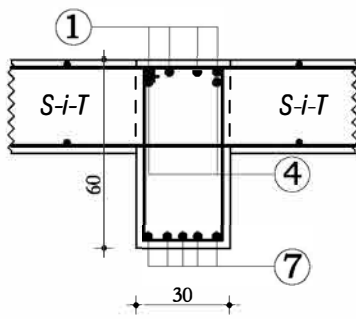


PR. 2-2 SH.1:25

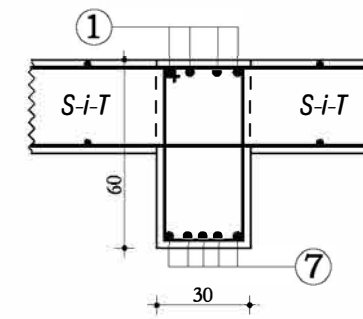


Elementi		Pozic	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)		
Emert	Cope							Diametri	L(m)		Kg	
T-A	2											
		1	16	450	5	22.5		8	57.32	23.79	47.58	
		2	10	225	4	9		10	9.00	5.83	11.66	
		3	16	240	5	12		16	46.50	77.19	154.38	
		4	16	240	5	12						
		5	8	212	16	33.92						
		6	8	180	13	23.4						
								Beton M-	300	m³	0.60	1.20
								Hekur	kg	107	214	
						S	500	ton	0.1	0.2		

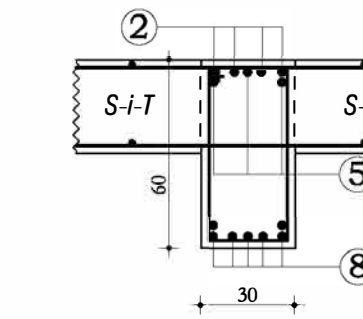
PR. 1-1 SH.1:25



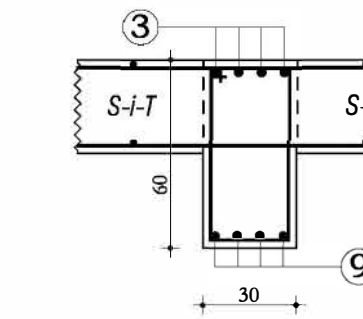
PR. 2-2 SH.1:25



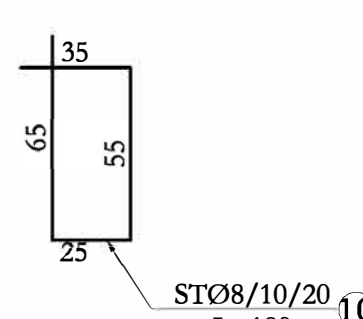
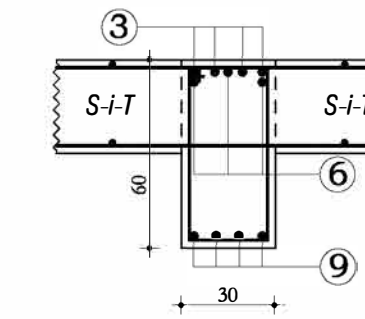
PR. 3-3 SH.1:25



PR. 4-4 SH.1:25

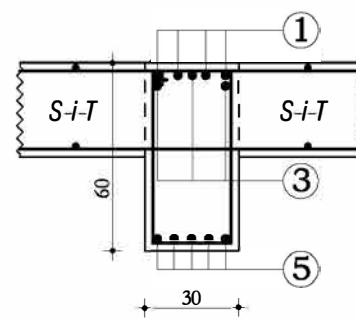


PR. 5-5 SH.1:25

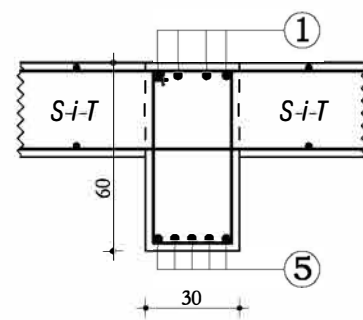


Elementi		Pozic	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	Kg	
T-7-T	3	1	20	400	4	16	8	169.20	70.22	210.65
		2	20	700	4	28	18	113.00	237.30	711.90
		3	18	600	4	24	20	66.80	173.21	519.64
		4	20	240	2	4.8				
		5	20	600	3	18				
		6	18	240	3	7.2				
		7	18	550	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

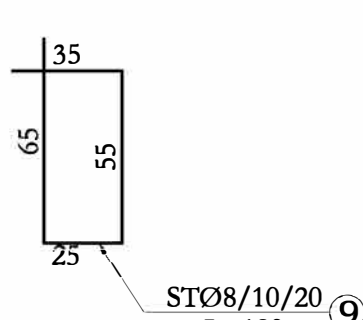
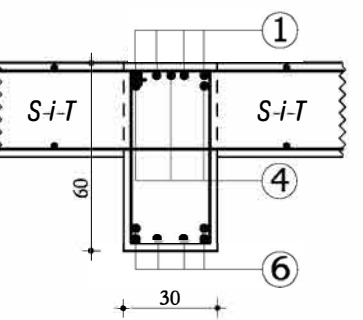
PR. 1-1 SH.1:25



PR. 2-2 SH.1:25



PR. 3-3 SH.1:25



Elementi		Pozic	Diametri i ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Diametri	L(m)	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	m³	2.50	7.50	
						Hekur	kg	547	1641	
						S 500	ton	0.5	1.6	

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektohet:

"INSTITUTI DEKLIADA-ALB" sh.p.k

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)

Emertimi i fletes:

PROJEKT ZBATIM

data:

2025

shkala:

1:100

nr. licence:

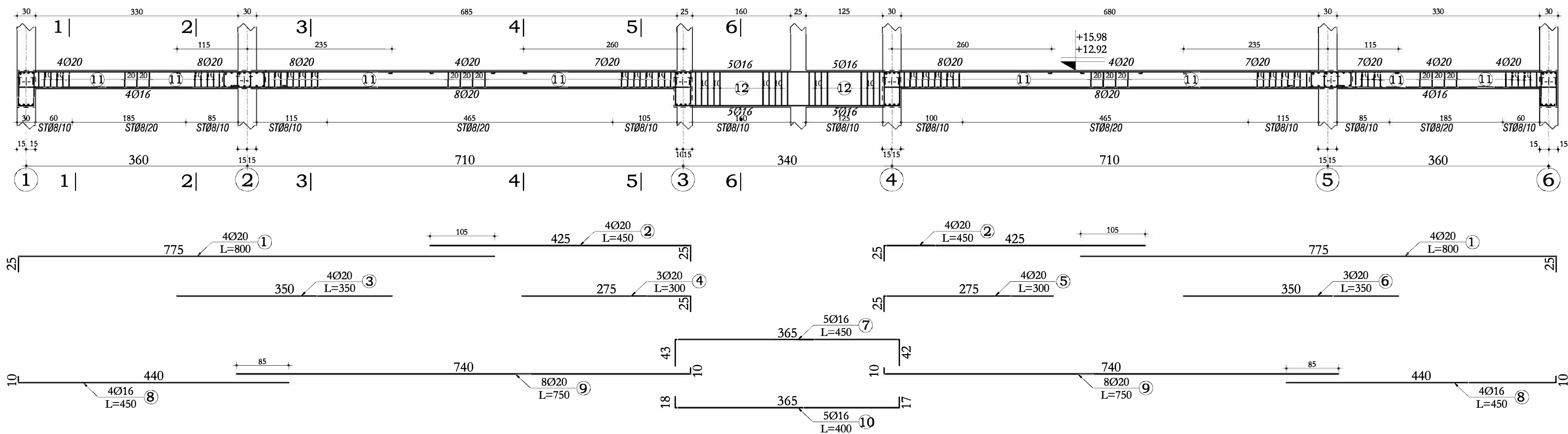
NL6760/9

© KY VIZATIM ESHTË PRONE E INSTITUTIT DEKLIADA-ALB sh.p.k. KOPJIMI, SHUMFISHIMI OSE SHPERNDARJA QENDESHET TE TREGUET E KETU DOKUMENTI QASE TE CDO PJESE TE TUA PA LEJEN E MEPAKASHE ME SHKURIM TE INSTITUTIT DEKLIADA-ALB sh.p.k. ESHTË E NDALUAR.

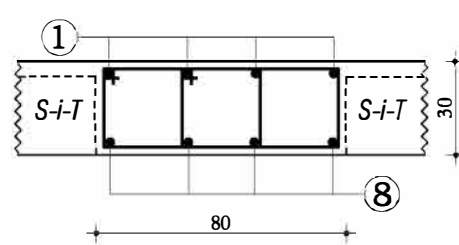
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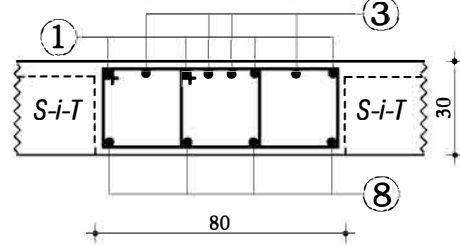
TRAU I KATIT TIP T-3-T COPE-2, AKSI "C" SH. 1:50



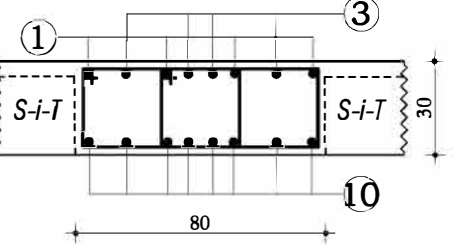
PR. 1-1 SH.1:25



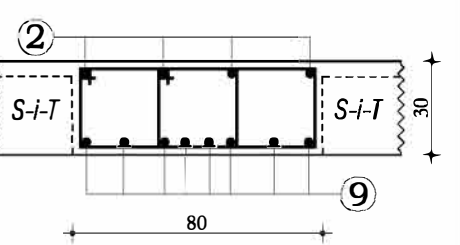
PR. 2-2 SH.1:25



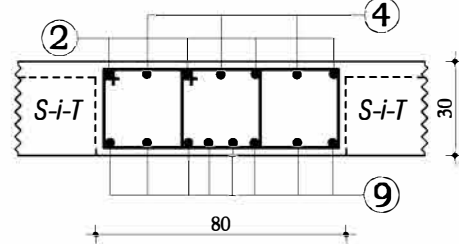
PR. 3-3 SH.1:25



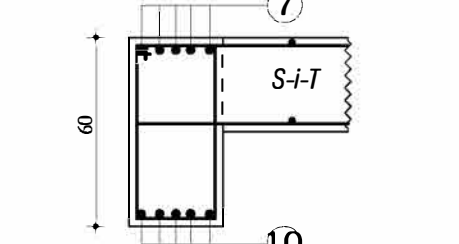
PR. 4-4 SH.1:25



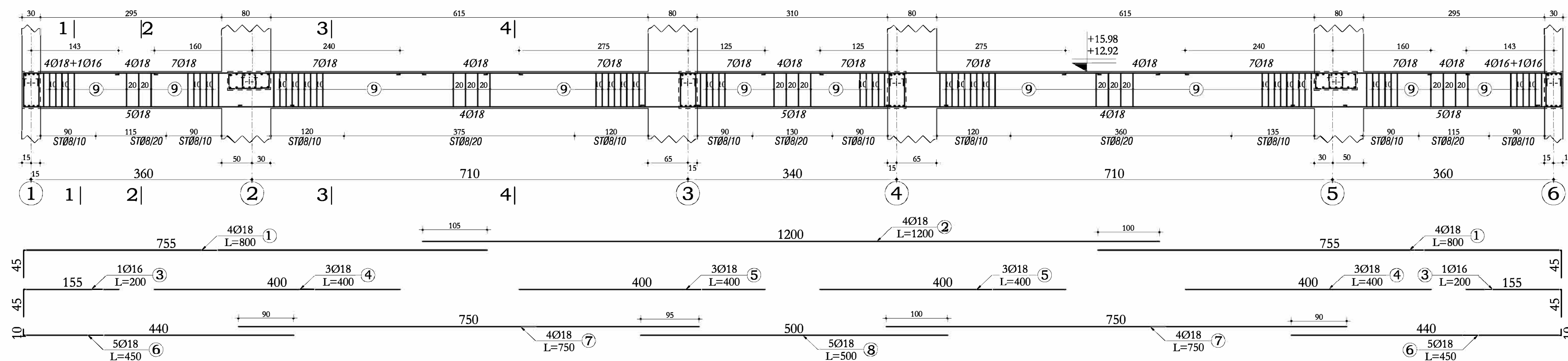
PR. 5-5 SH.1:25



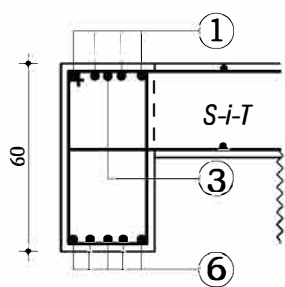
PR. 6-6 SH.1:25



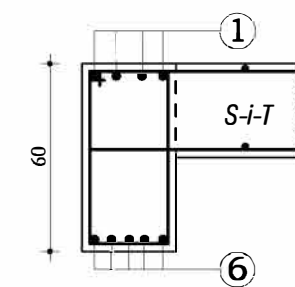
TRAU I KATIT TIP T-4-T COPE-2, AKSI "D" SH. 1:50



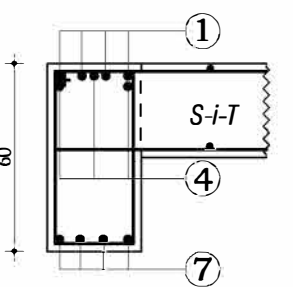
PR. 1-1 SH.1:25



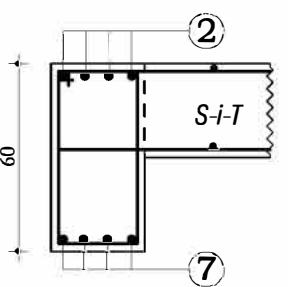
PR. 2-2 SH.1:25



PR. 3-3 SH.1:25



PR. 4-4 SH.1:25



Elementi		Pozic	Diamet e	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	m³	5.20	10.40
							Hekur	kg	1056	2112
							S	500	ton	1.1

Elementi	Emert	Cope	Pozite	Diametri Ø	L (cm)	Cope	L (m)	Per një element			Total (kg)		
								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	m³	3.84	7.68
										Hekur	kg	734	1467
										S	500	ton	0.7

REPUBLIKA E SHQIPËRIË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektohes:

"INSTITUTI DEKLIADA-ALB" sh.p.k

nr Cel 069 20 78 555
haslamad@gmail.com
Rruga "Uroiana e Ura" Prishtine
Tëknoprojekt
Hyjta 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 fletës:

shkalla:

1:100

Faza:

PROJEKT ZBATIM

nr. licence:

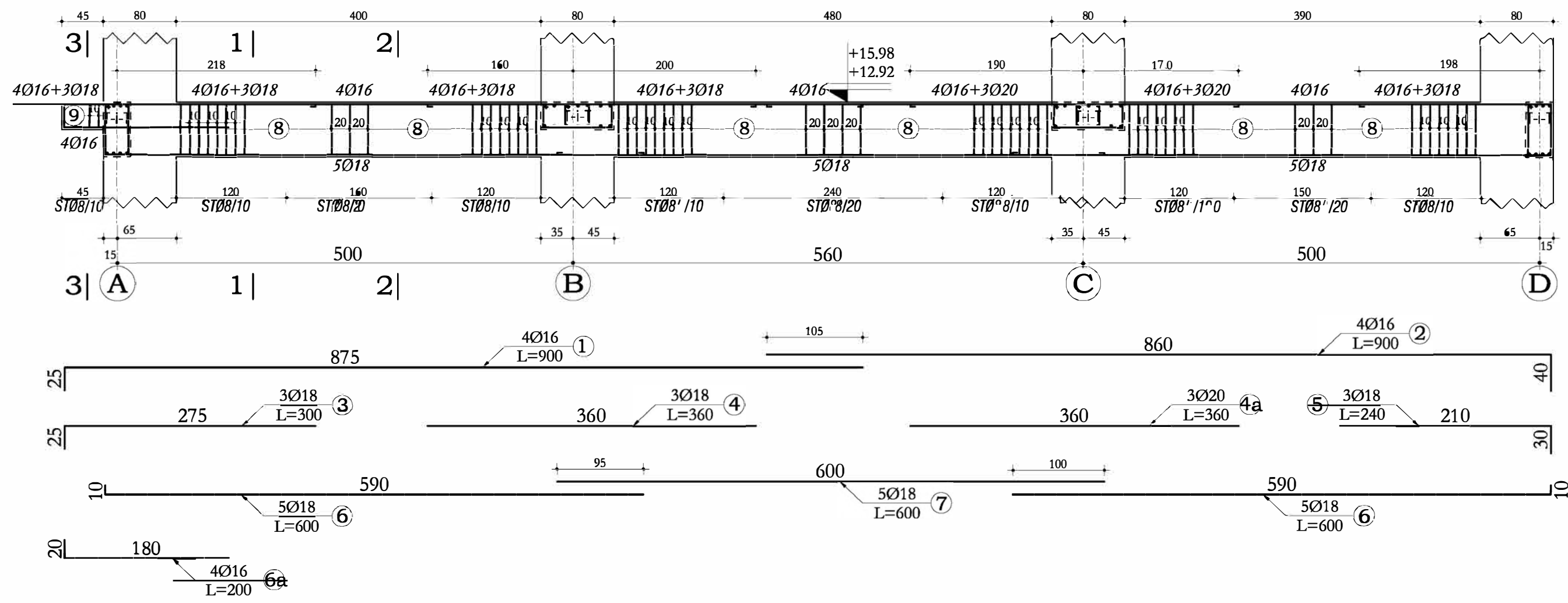
NL6760/9

© KY VIZATIM ESHTË PRONE E "INSTITUTIT DEKLIADA-ALB" SH.P.K. KOPJIMI, SHUMFISHIMI OSE SHPERNDARJA NDOHET. TË TRETËVE ËSHTË KËRUE DOKUMENTI I KËSHTË CDO PËRJE TË TËJ PA LEJEN E MËPARRSHME ME SHKURIM TË "INSTITUTIT DEKLIADA-ALB" SH.P.K. ESHTË E NDALUAR.

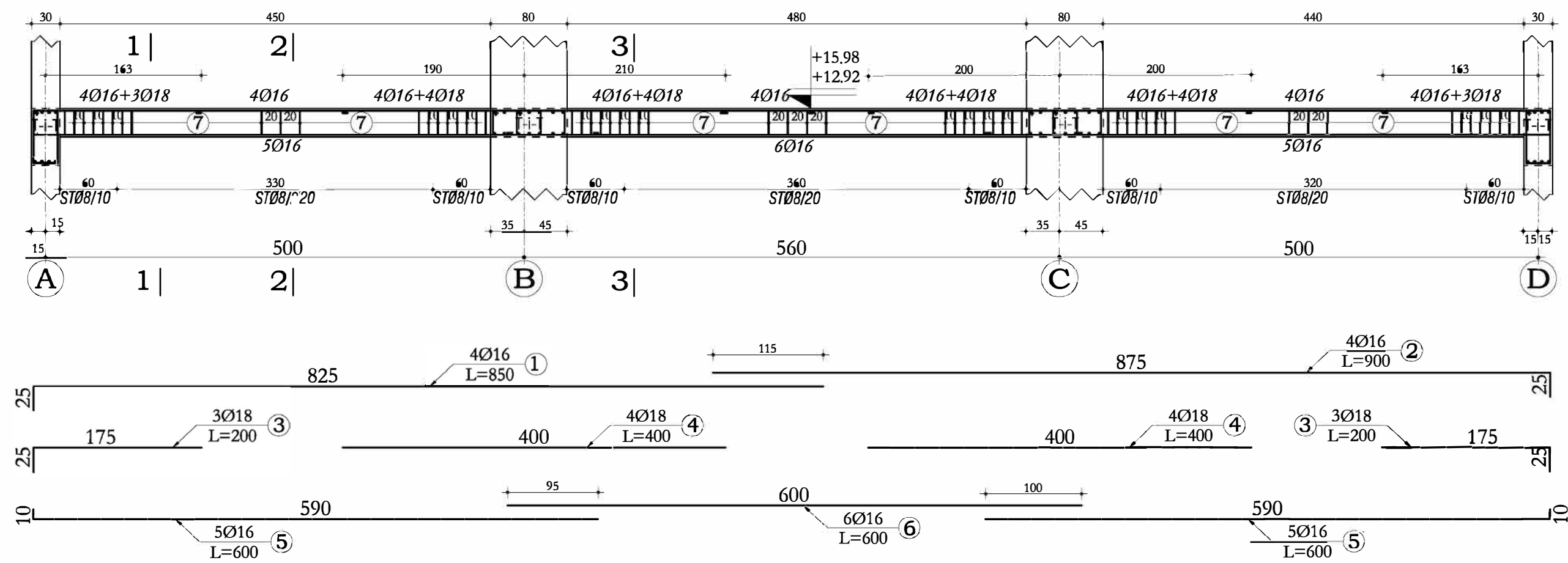
nr.

29

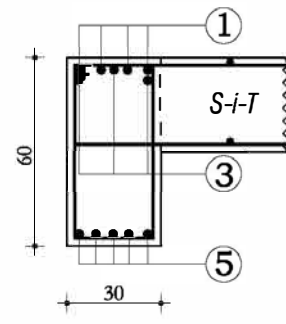
TRAU I KATIT TIP T-5-T COPE-4, AKSI "1,6" SH. 1:50



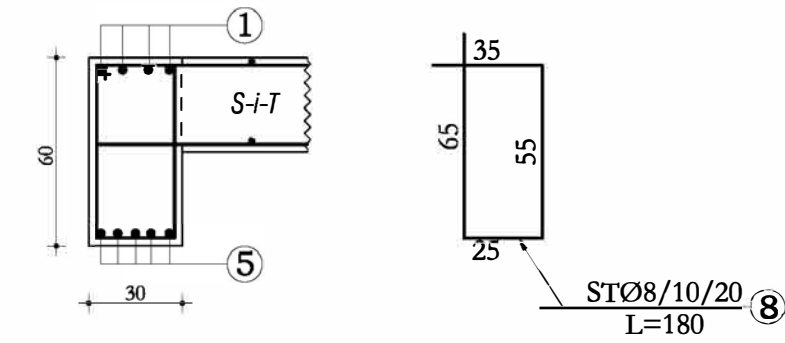
TRAU I KATIT TIP T-6-T COPE-4, AKSI "2,5" SH. 1:50



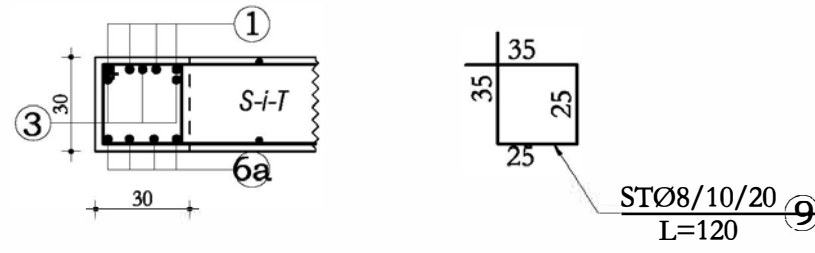
PR. 1-1 SH.1:25



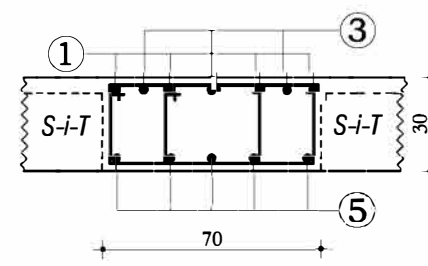
PR. 2-2 SH.1:25



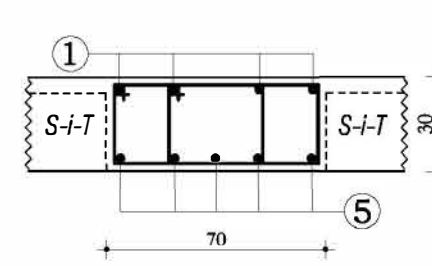
PR. 3-3 SH.1:25



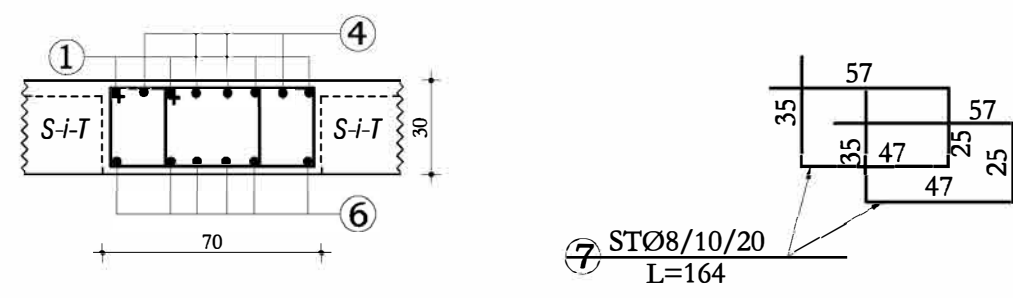
PR. 1-1 SH.1:25



PR. 2-2 SH.1:25



PR. 3-3 SH.1:25



Elemen		Per nje element					Total				
Emert	Cope	Pozic Diametri Ø	L (cm)	Cope	L (m)	Diametri	L(m)	Kg	Total (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

Elemen	Pos	Diametr e	L (cm)	Cope	L (m)	Per nie elemen			Total (kg)						
						Diametri	L(m)	Kg							
						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						



REPUBLICA E SHQIPËRISË

Perosite

**ENTI KOMBËTAR I BANESAVE**

Projekte



"INSTITUTI DEKLIADA-ALB" sh.p.k

Nr Cel 069 20 78 555
hasolamid@gmail.com
Rruga " Ukraina e Lire" ,Poliati
Teknoprojekt
Hyrya 9/1, Tirane.

Emerfi

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 / Refes:			shkalo: 1:1000
Faza:	PROJEKT ZBATIM		nr. lloce: N.67560/P
© KYT VIZATIM ESHTË PRONË E INSTITUTIT DEKUDIA-ALB" sh.p.k. KOPJIMI, SHUMFISHMI OSE SHPËRNDARJA NDRIMARJE TË TRETËVE TË KËQJË DOKUMENTIT ESHTË E CDOP PËSE TË TËJ. PA LEJEN E MËPARSHMË ME SHKIM TË INSTITUTIT DEKUDIA-ALB sh.p.k. ESHTË E NDALUAR.			Nr. 30

[illegible][illegible]

Technical drawing of a rectangular plate. The left view shows a plate with a total width of 60 and a total height of 30. It features a central horizontal slot with a width of 30 and a height of 18. The slot is flanked by two vertical sections, each 15 units wide. The top and bottom edges of the plate are labeled with circled numbers 1 and 3, respectively. The right view shows a plate with a total width of 65 and a total height of 35. It features a central horizontal slot with a width of 30 and a height of 18. The slot is flanked by two vertical sections, each 15 units wide. The top and bottom edges of the plate are labeled with circled numbers 1 and 3, respectively. The right view also shows a dimension of 5.5 for the width of the central slot. A callout line points to the bottom right corner of the plate, indicating a hole with a diameter of $\varnothing 8/10$ and a length of $L=180$, labeled with a circled number 6.

Elemen ti	Emert	Cope	Pozic i	Diam et ri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)		
								Diametri		L(m)		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			

Elementi		Pozid	Dijametri Ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
Emert	Cope						Dijametri	L(m)	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	m³	2.20	4.40
							Hekur	kg	333	667
							S 500	ton	0.3	0.7

Elementi							Per nje element			Total (kg)	
Emert	Cope	Pozic	Diamet e (cm)	L (cm)	Cope	L (m)	Diametri	L(m)	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	m³	2.50	5.00	
							Hekur	kg	398	796	
							S 500	ton	0.4	0.8	

Porosites:

Projektues:	
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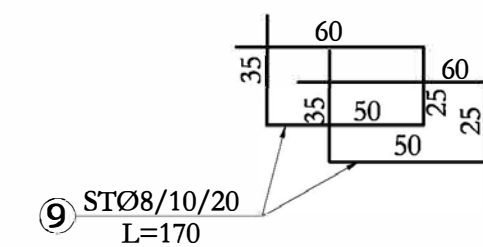
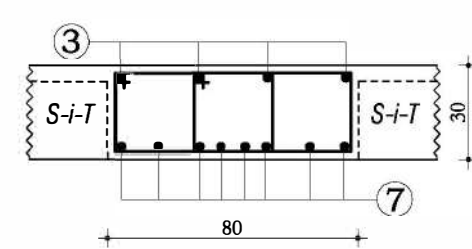
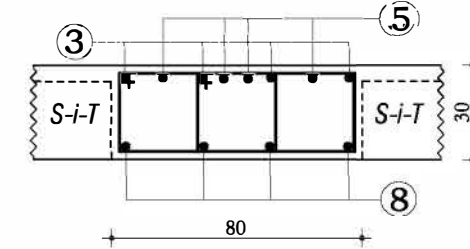
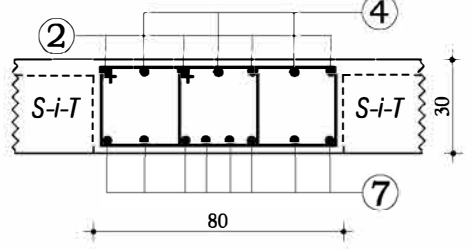
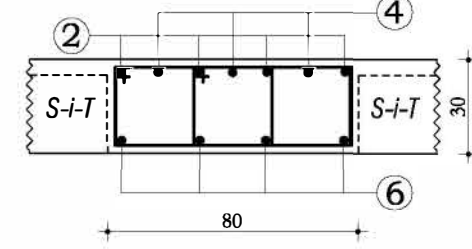
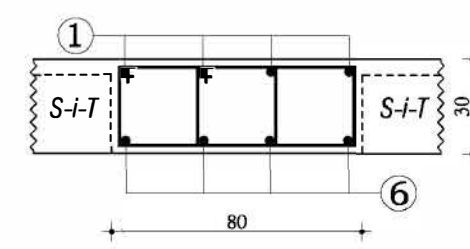
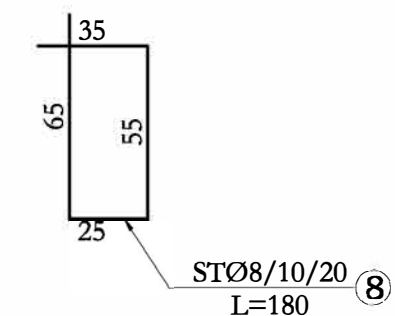
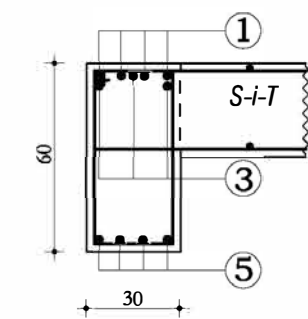
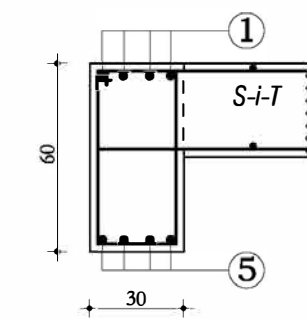
Emeritimi i projektit:

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

The drawing illustrates the structural layout of a bridge. The longitudinal section at the top shows a series of spans with widths of 4014 mm. The cross-sectional view at the bottom shows the bridge's profile with various dimensions and labels. The drawing includes a scale bar and a north arrow.

The drawing illustrates a bridge structure with a plan view and two cross-sections. The plan view shows a long bridge with multiple spans, with dimensions and section numbers (1-6) indicated. The cross-sections show the bridge's profile, including the deck, supports, and abutments, with dimensions and section numbers (1-6) indicated.

Elementi		Diametri d ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)	
Emri	Cope					Diametri L(m)	Kg			
T-2-T	1	1	16	300	8	24	8	540.60	224.35	224.35
		2	16	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	300	m ³	5.44	5.44	
					Hekur		kg	944	944	
					S	500	ton	0.9	0.9	

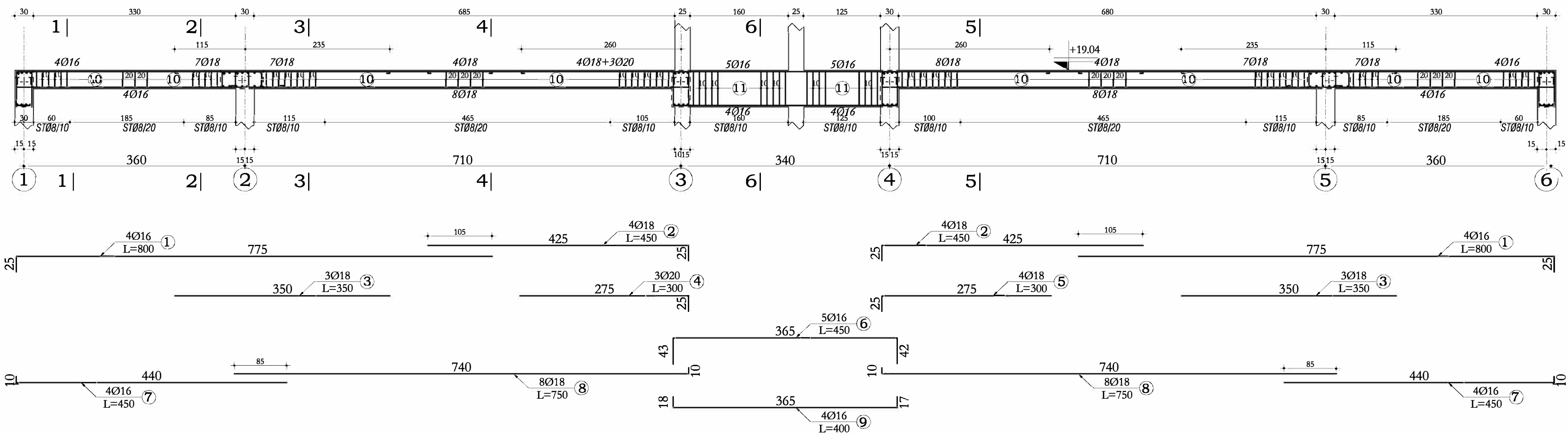


PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN
TOKE"

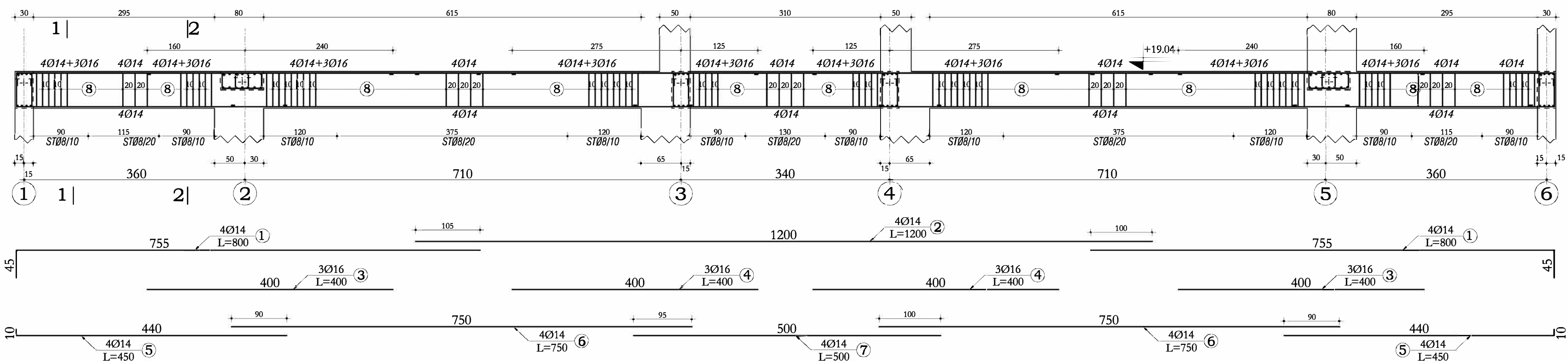
TRARET E KATIT TIP T-1-T DHE T-2-T (NE KUOTEN +19.04)

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



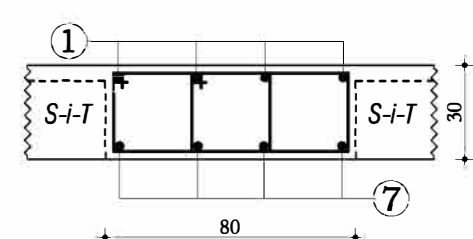
TRAU I KATIT TIP T-4-T COPE-1, AKSI "D" SH. 1:50



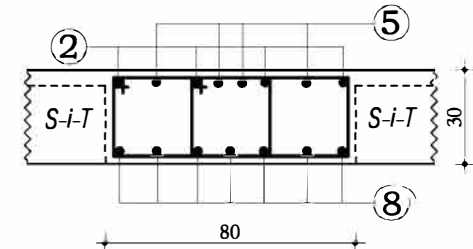
Elementi		Diametri D (mm)	L (cm)	Cope	L (m)	Per një element			Total (kg)	
Emert	Cope					Diametri	L(m)	Kg		
T-3-T	1	1	16	800	8	64	8	521.40	216.38	216.38
		2	18	450	8	36	16	138.50	229.91	229.91
		3	18	350	6	21	18	189.00	396.90	396.90
		4	20	300	3	9	20	9.00	23.34	23.34
		5	18	300	4	12				
		6	16	450	5	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	m³	5.20	5.20	
						Hekur	kg	867	867	
						S	500	ton	0.9	

Elementi		Pozic	Diametri Ø	L (cm)	Cope	L (m)	Per një 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	m³	3.84	3.84
								Hekur	kg	487	487
								S 500	ton	0.5	0.5

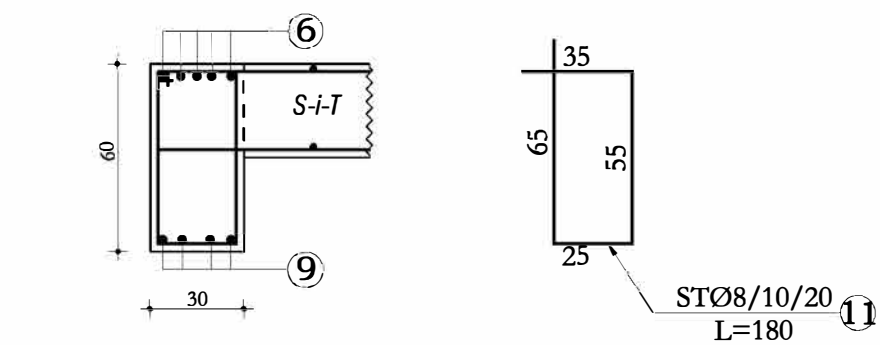
PR. 1-1 SH.1:25



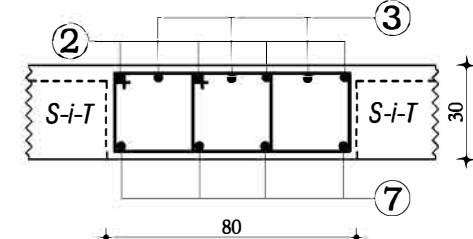
PR. 5-5 SH.1:25



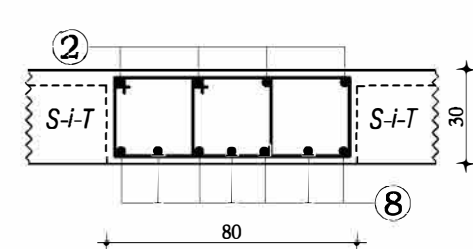
PR. 6-6 SH.1:25



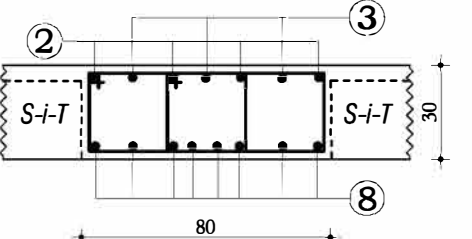
PR. 2-2 SH.1:25



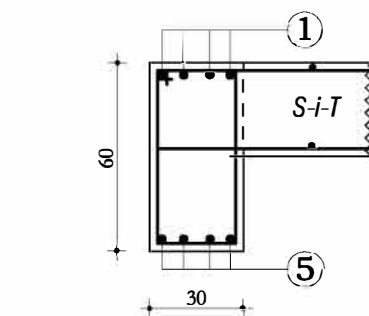
PR. 4-4 SH.1:25



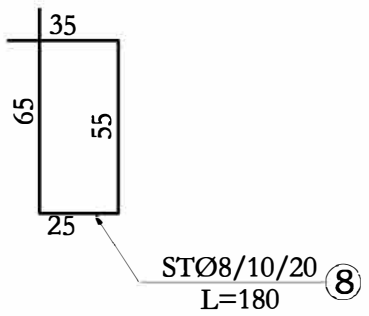
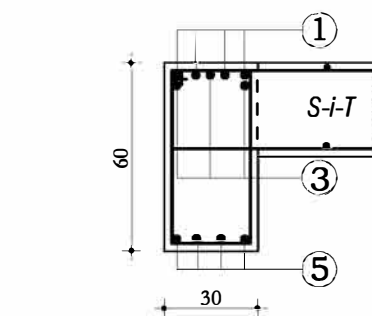
PR. 3-3 SH.1:25



PR. 1-1 SH.1:25



PR. 2-2 SH.1:25



REPUBLIKA E SHQIPËRIË



ENTI KOMBËTAR I BANESAVE

Projekues:



"INSTITUTI DEKLIADA-ALB" sh.p.k

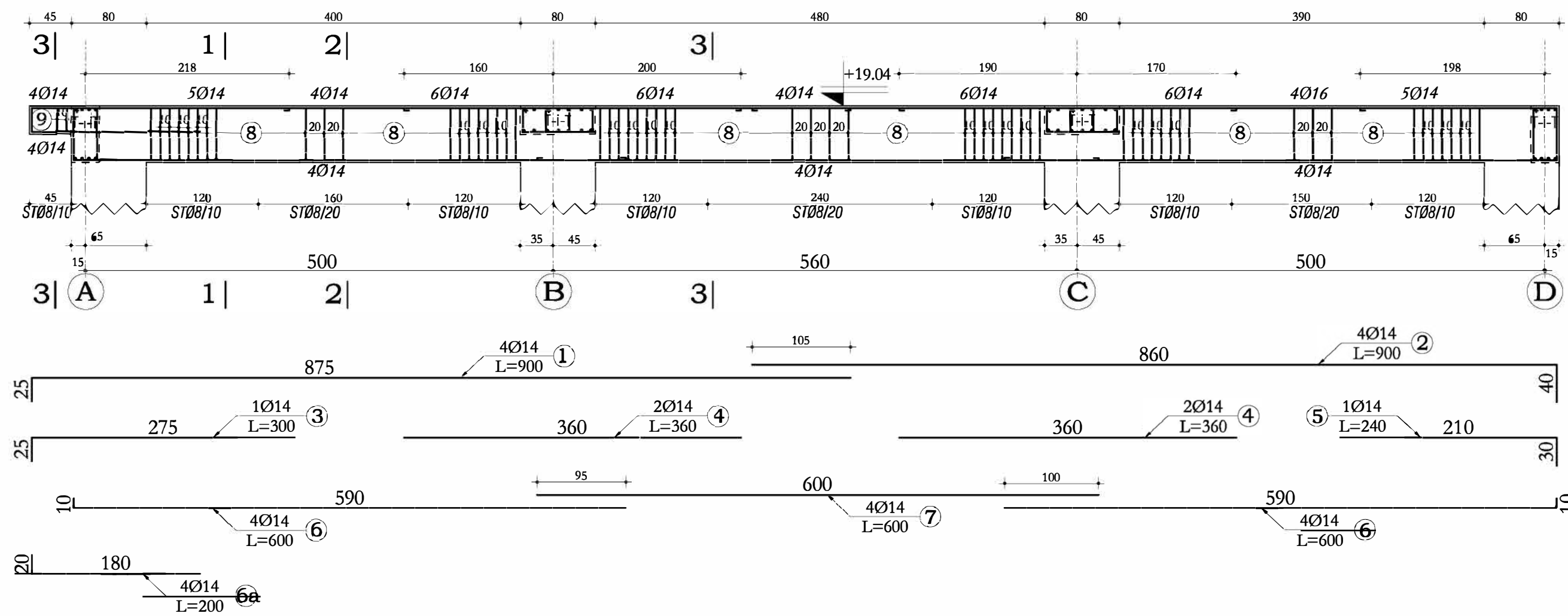
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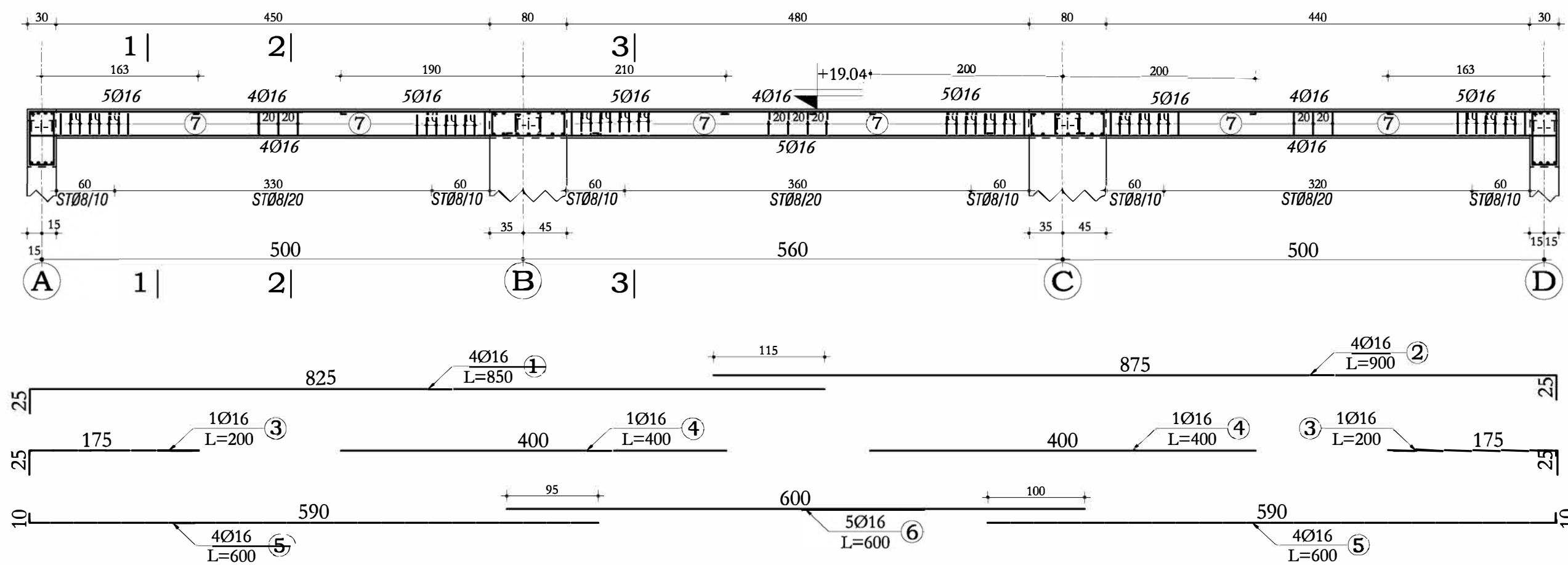
TRARET E KATIT TIP T-3-T DHE T-4-T(NE KUOTEN +19.04)

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		2025
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		1:100
Faza:		nr. licence:
PROJEKT ZBATIM		N.6760/9
© KY VIZATIM ESHTË PRONE E INSTITUTIT DEKLIADA-ALB sh.p.k. KOPJIMI, SHUMFISHIMI OSE SHPERNDARJA IZBEHAKET TE RETROVE TE KETU DOKUMENTI JOSE TE CZOQ PËRJE TE TËJ PA LEJEN E MËPARRSHE ME SHKURIM TE "INSTITUTIT DEKLIADA-ALB" sh.p.k. ESHTË E NDALUAR.		nr.
		33

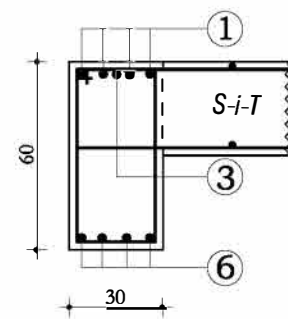
TRAU I KATIT TIP T-5-T COPE-2, AKSI "1,6" SH. 1:50



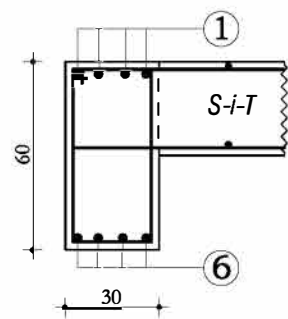
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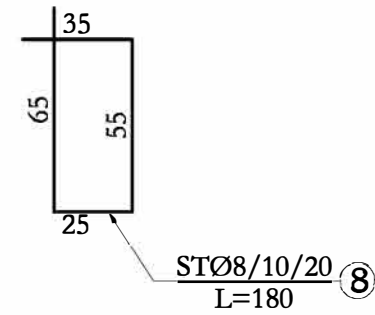
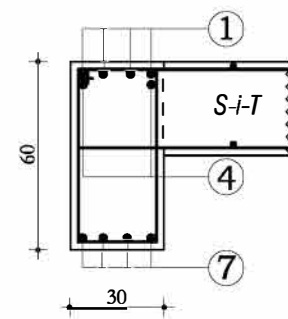
PR. 1-1 SH.1:25



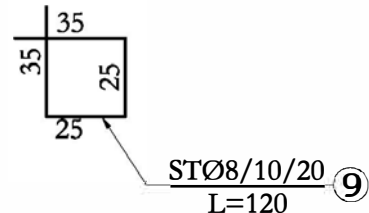
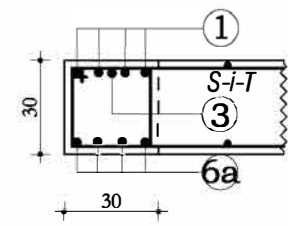
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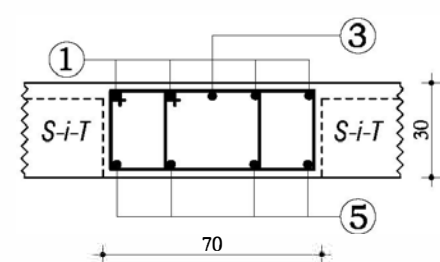
PR. 3-3 SH.1:25



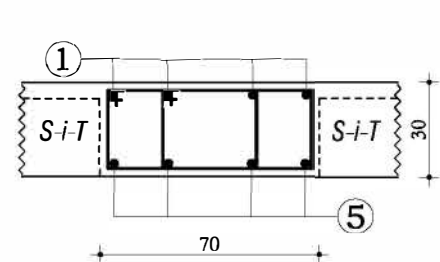
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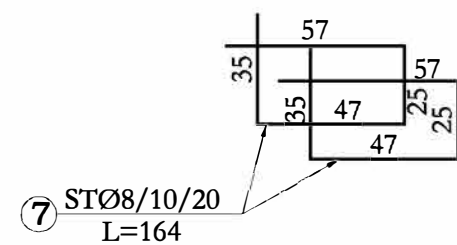
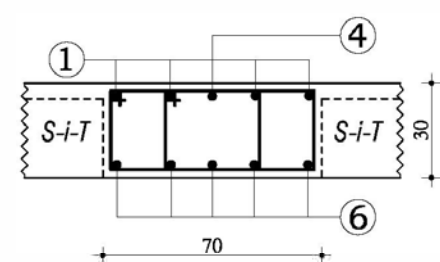
PR. 1-1 SH.1:25



PR. 2-2 SH.1:25



PR. 3-3 SH.1:25



Elemenți		Pozic	Diametr φ	L (cm)	Cope	L (m)	Per fie element			Total (kg)
Emenț	Cope						Diametri	L(m)	Kg	
T5-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	m³	2.33	4.66
							Hekur	kg	295	591
						S	500 ton	0.3	0.6	

Elemen t	Elemen t	Cope	Posic	Diametr ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
								Diametri	L(m)	Kg	
T-GT 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	m³	2.90	5.80	
						Hekur	kg	384	768		
						S	500	ton	0.4	0.8	



REPUBLICA E SHQIPËRISË

Porosite

**ENTI KOMBËTAR I BANESAVE**

Projektue:



"INSTITUTI DEKLIADA-ALB" sh.p.k

Nr Cel 069 20 78 55

Deanna H. Livingston & David J. Ballanté

Ruga "Ukraina e Lire" Polati

Tehnoprojekt

Teknoproyekt

Hyjja 9/1, Trane.

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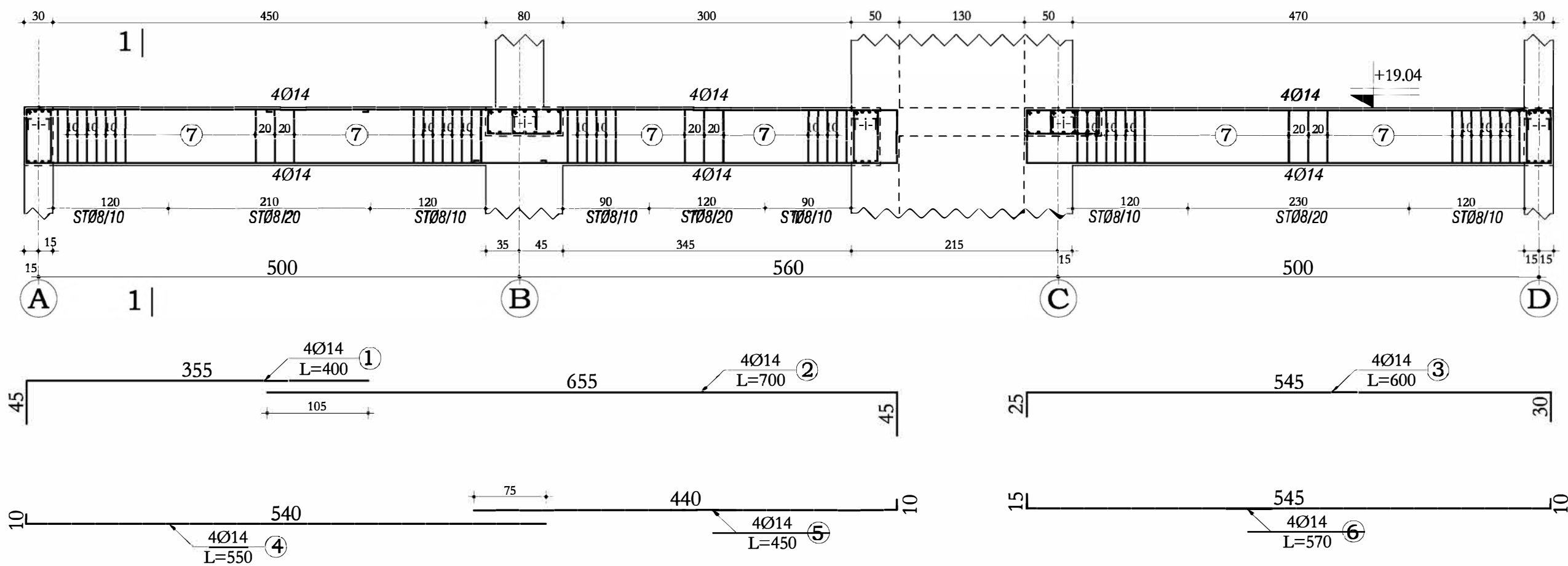
Emerfimi i projekt

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

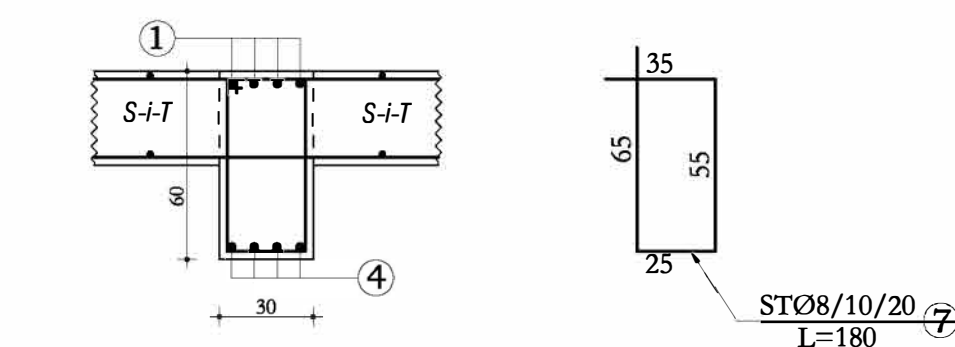
TRARET E KATIT TIP T-5-T DHE T-6-T (NE KUOTEN +19.04)

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Emërtimi i fshes:		shkalla:	
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Faza:	PROJEKT ZBATIM	nr. licence:	
		14.6740/9	
© KY VIZATIM ESHTË PRONË E INSTITUTIT DEKLARATA-ALB SH.P.D. KOPJIMI, SHUMFISHIMI OSE SHPËRNDARJE NDOHMET JE TRETËJE TE KEJUI DOKUMENTI OSE TË CDO PJESE TE TIJ PA LEJEN E EMPAKSHME ME SHKORRJE TE INSTITUTIT DEKLARATA-ALB SH.P.D. ESHTË E DOKUMENTI			Nr. 34

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

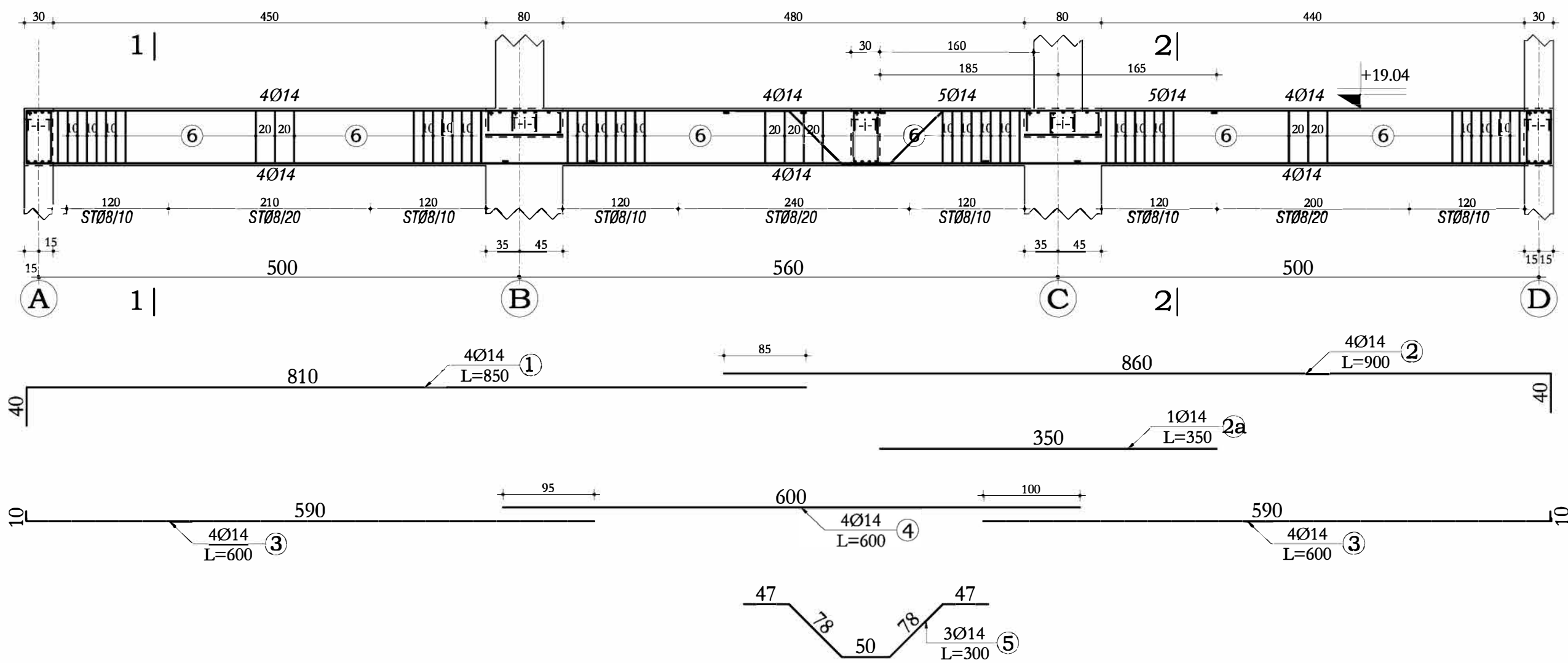


PR. 1-1 SH.1:25

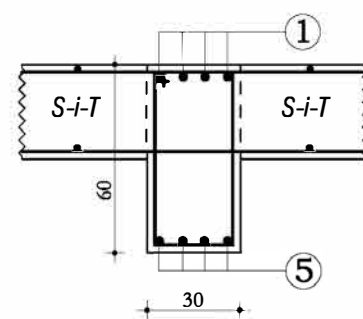


Elementi Emert	Cope	Pozic	Diamet e	L (cm)	Cope	L (m)	Per një element			Total (kg)		
							Diametri	L(m)	Kg			
T-7-T	1		1	14	400	4	16		8	169.20	70.22	70.22
			2	14	700	4	28		14	130.80	166.12	166.12
			3	14	600	4	24					
			4	14	550	4	22					
			5	14	450	4	18					
			6	14	570	4	22.8					
			7	8	180	94	169.2					
								Beton M- 300	m³	2.20	2.20	
								Hekur	kg	236	236	
						S	500	ton	0.2	0.2		

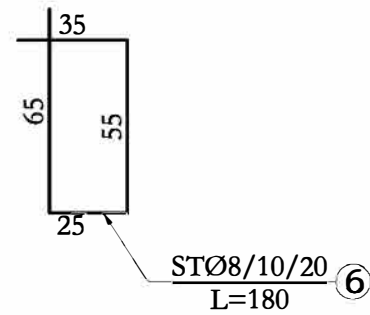
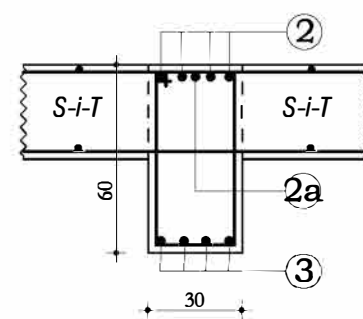
TRAU I KATIT TIP T-8-T COPE-1, AKSI "4" SH. 1:50



PR. 1-1 SH.1:25

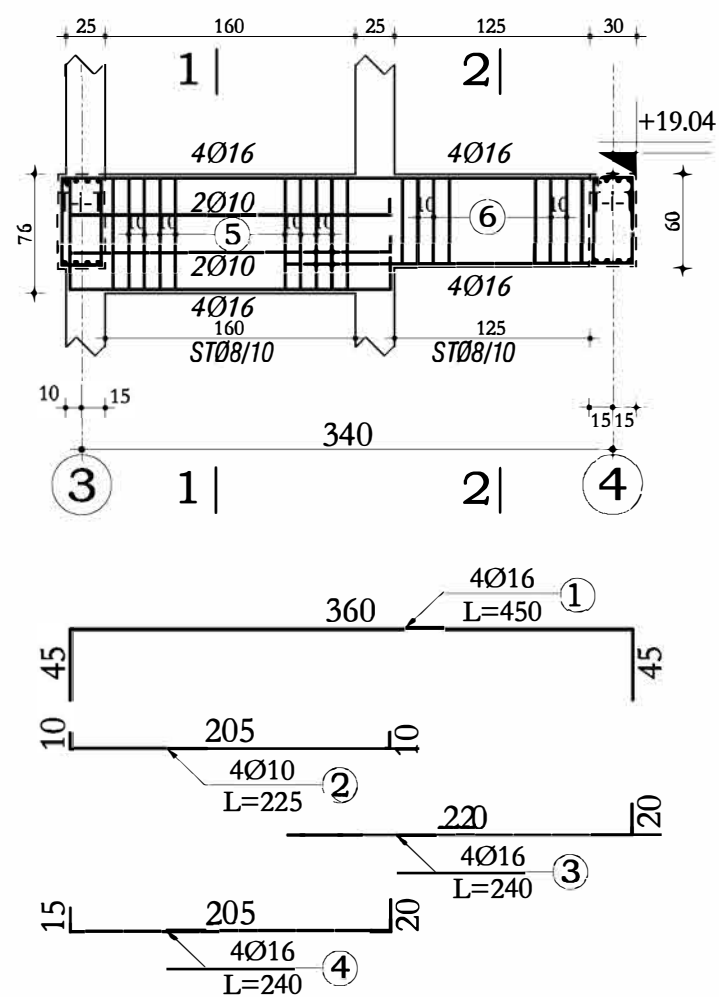


PR. 2-2 SH.1:25

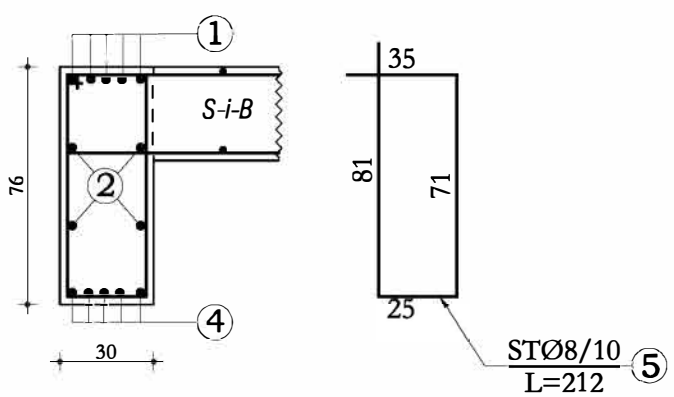


Elementi		Pozic	Diamet φ	L (cm)	Cope	L (m)	Per një element			Total (kg)	
Emert	Cope						Diametri	L(m)	Kg		
T-8-T	1										
		1	14	850	4	34	8	189.00	78.44	78.44	
		2	14	900	4	36	14	154.50	196.22	196.22	
		2a	14	350	1	3.5					
		3	14	600	8	48					
		4	14	600	4	24					
		5	14	300	3	9					
		6	8	180	105	189					
								Beton M- 300	m³	2.50	2.50
								Hekur	kg	275	275
						S	500	ton	0.3	0.3	

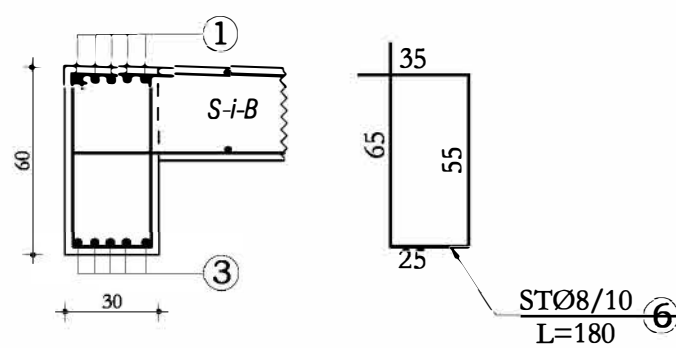
TRAU I KATIT TIP T-A COPE-1 SH. 1:50



PR. 1-1 SH.1:25



PR. 2-2 SH.1:25



Elementi	Emert	Cope	Pozic	Diametri φ	L (cm)	Cope	L (m)	Per një element			Total (kg)		
								Diametri	L(m)	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

REPUBLIKA E SHQIPËRIË

ENTI KOMBËTAR I BANESAVE

"INSTITUTI DEKLIADA-ALB" sh.p.k

Projekti:

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 kuotën +19.04)

Emertimi i refles:

Emertimi i refles:

Faza:

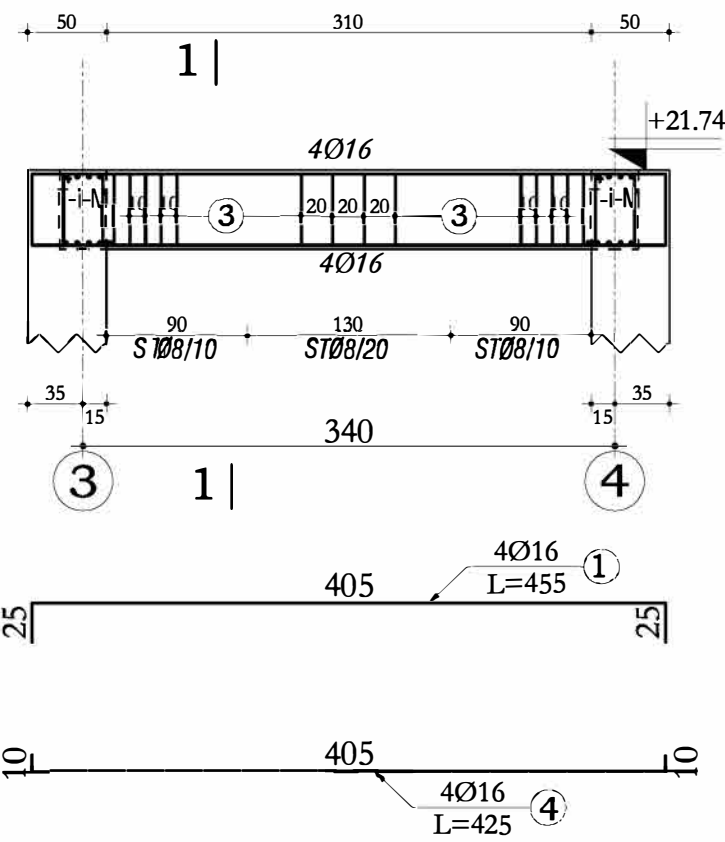
PROJEKTI ZBATIM

© KY VIZATIM ESHTË PRONË E "INSTITUTIT DEKLIADA-ALB" SH.P.K. KOPJIMI, SHUMFISHIMI OSE SHPËRNDARJA JASHTËRJA E KËTË DOKUMENTI DËSHËNËN PËR PËRDORIM TË JOLEJËDËR. TË KËTË DOKUMENTI DËSHËNËN PËR PËRDORIM TË JOLEJËDËR. TË KËTË DOKUMENTI DËSHËNËN PËR PËRDORIM TË JOLEJËDËR.

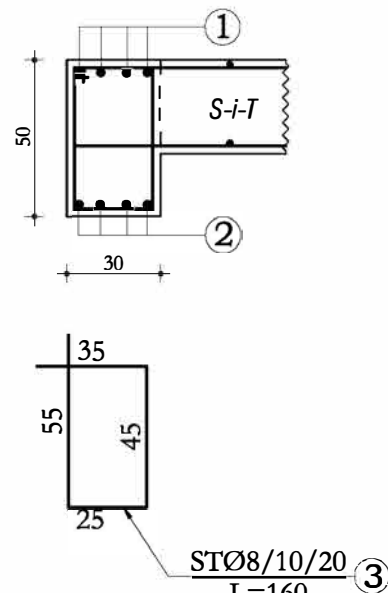
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35

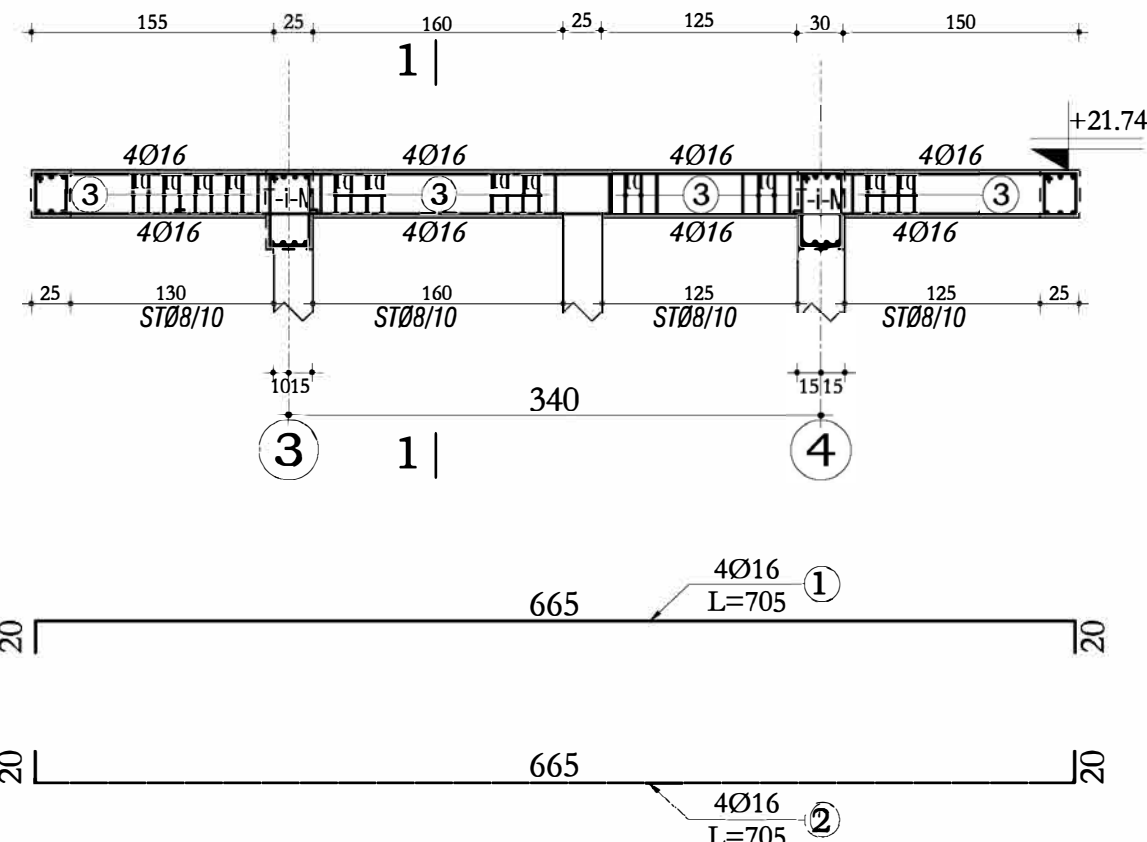
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AKSI "D" SH. 1:50



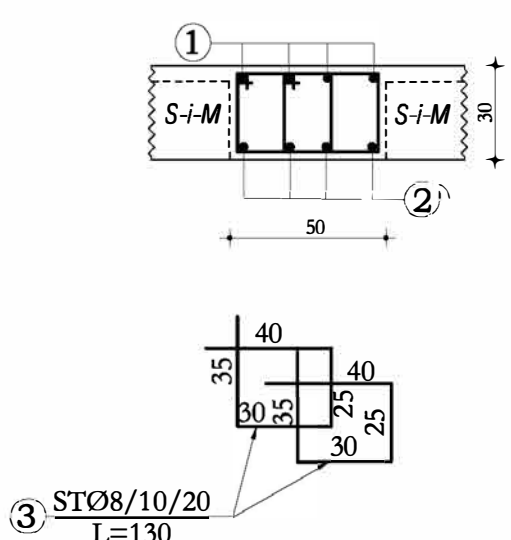
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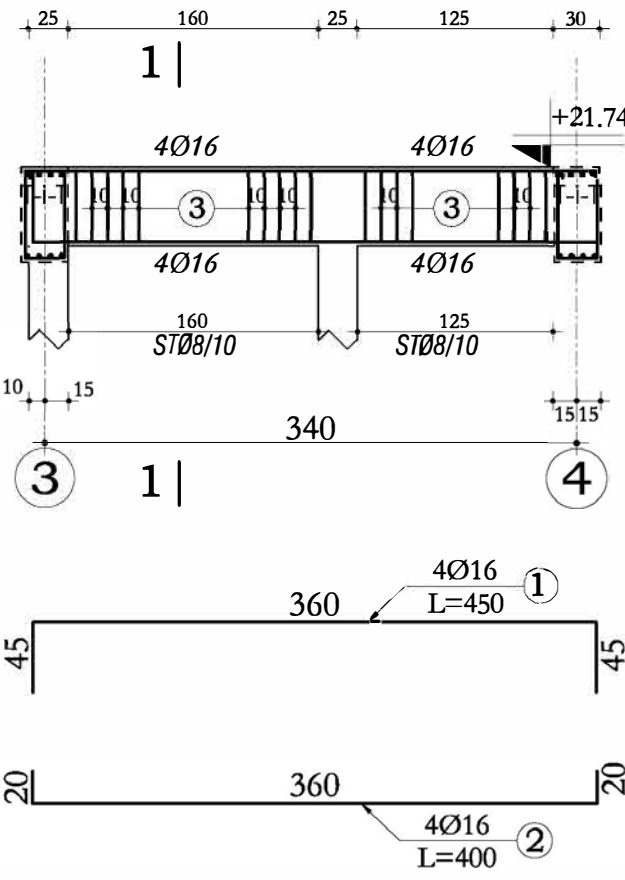
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AKSI "C" SH. 1:50



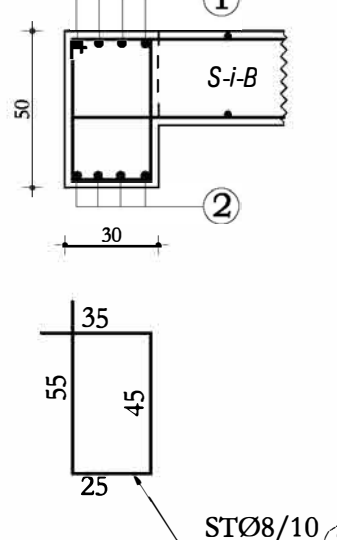
PR. 2-2 SH.1:25



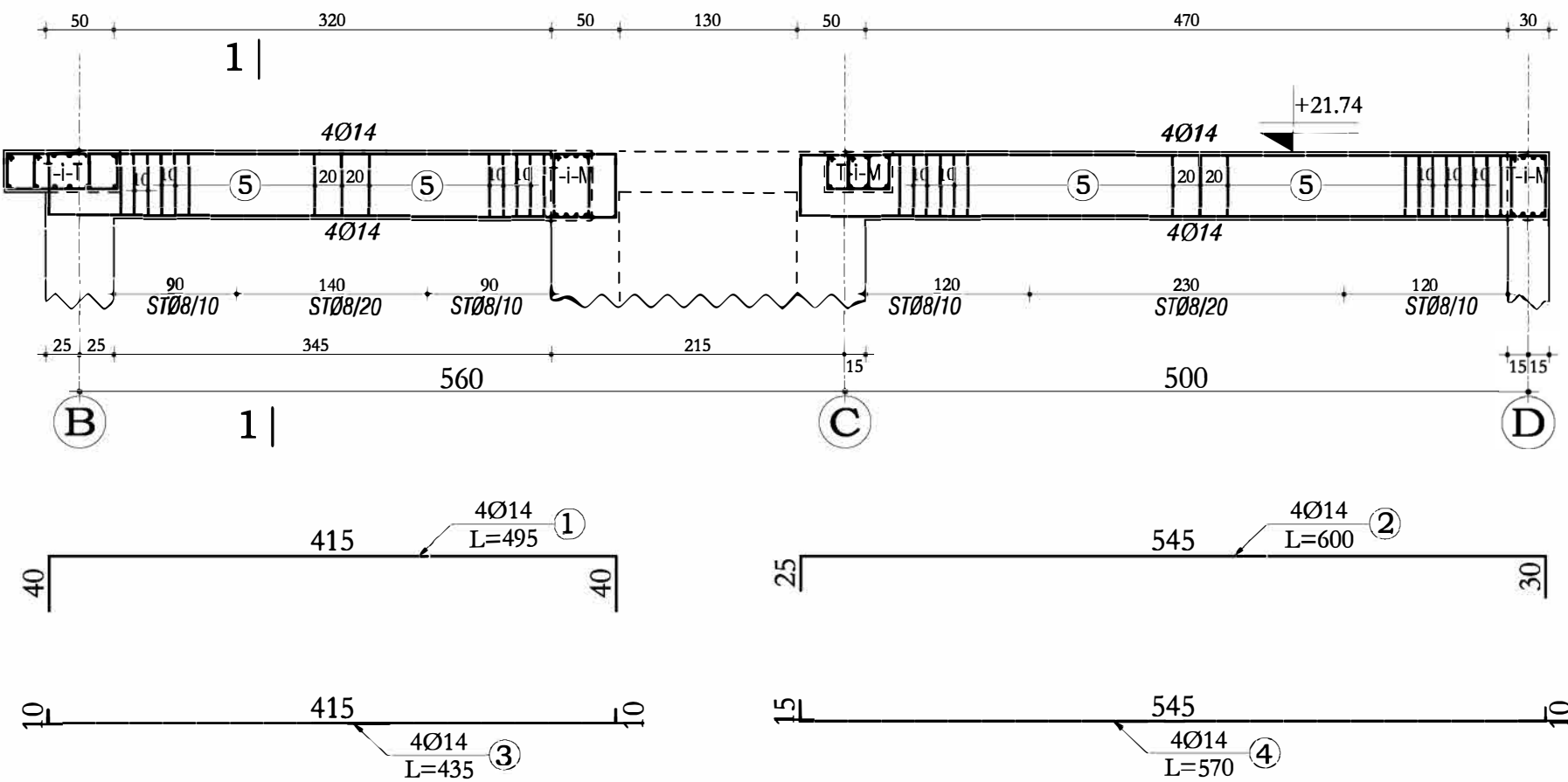
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COPE-1 SH. 1:50



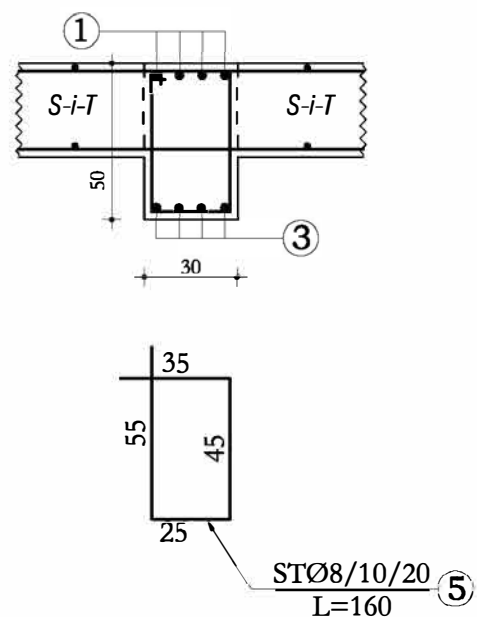
PR. 1-1 SH.1:25



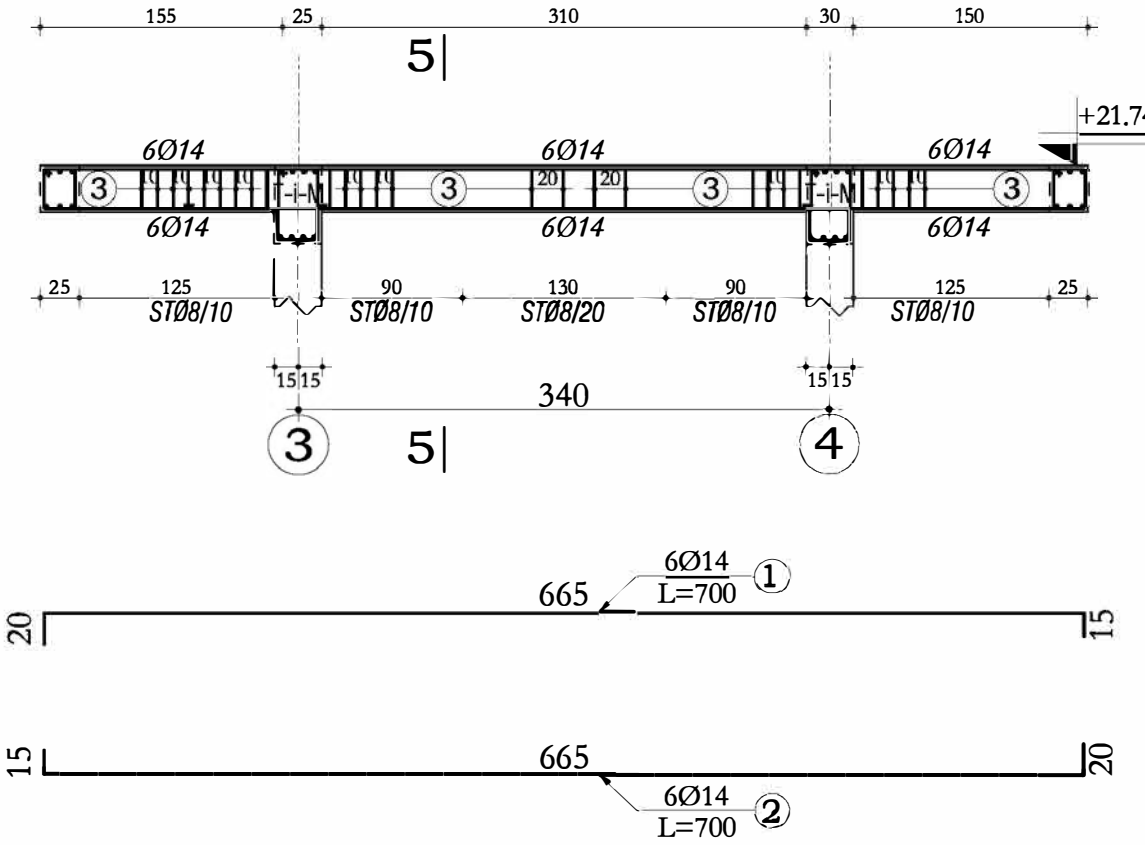
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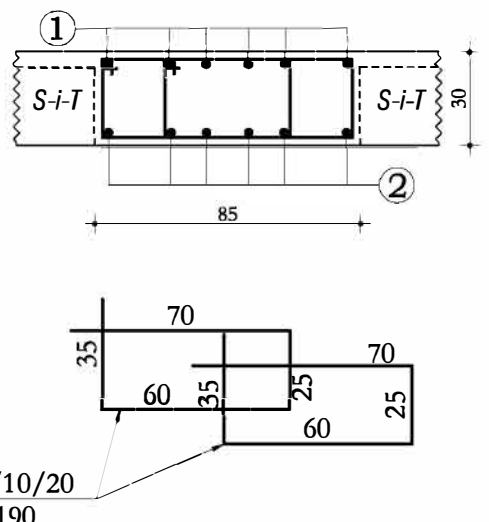
PR. 1-1 SH.1:25



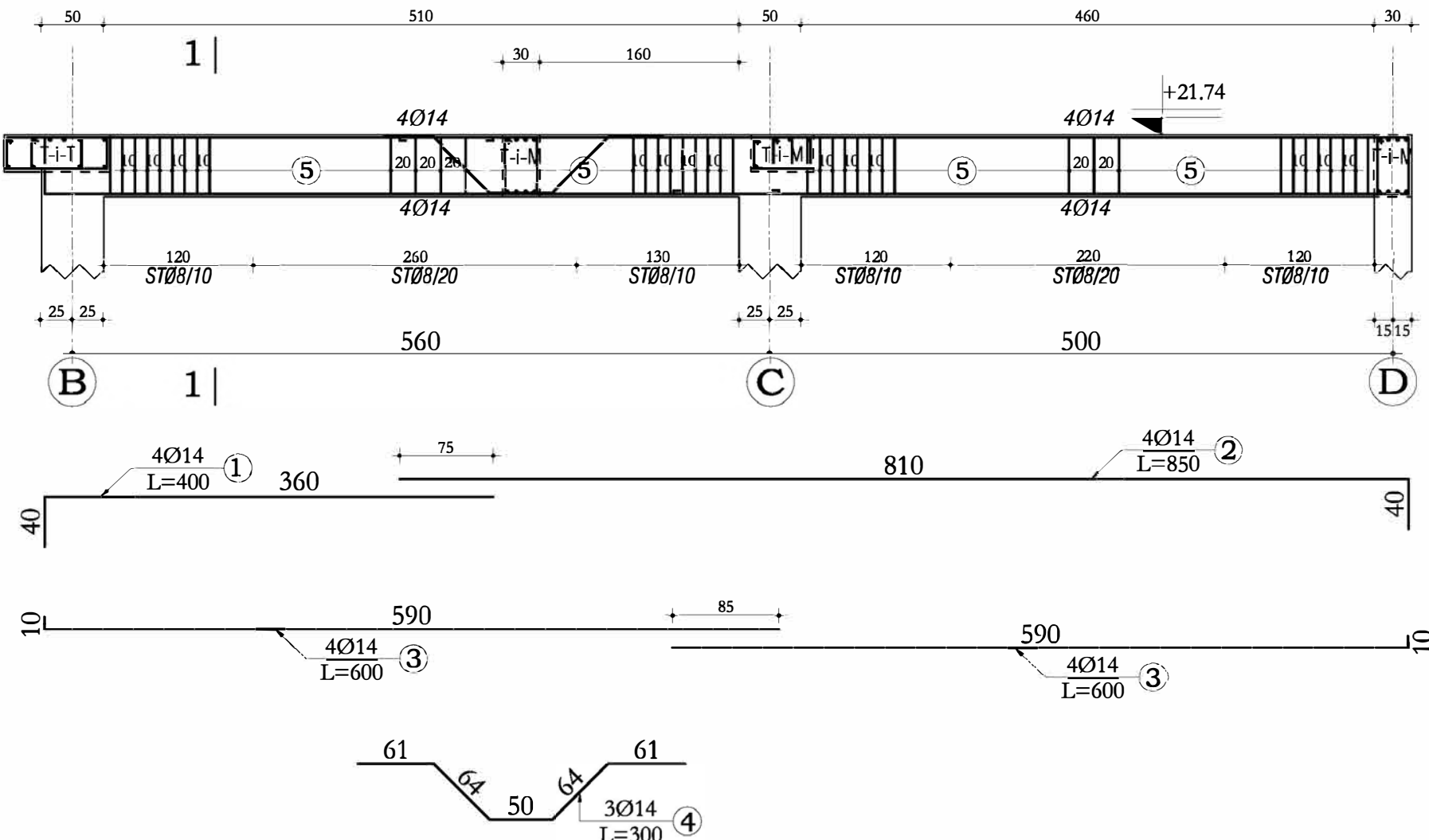
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AKSI "B" SH. 1:50



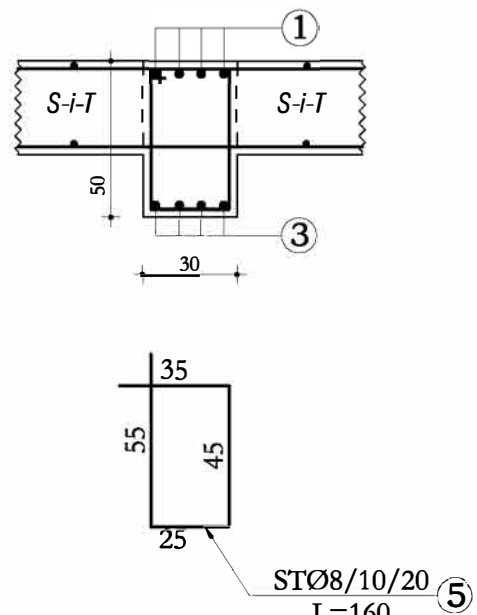
PR. 1-1 SH.1:25



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



PR. 1-1 SH.1:25



Elementi	Emert	Cope	Pozic	Diametr i ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
								Diametri	L(m)	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				
T-6-M	1					Beton M- 300			m³	1.20	1.20
						Hekur			kg	159	159
						S			500	0.2	0.2
						Per një element			Diametri	L(m)	Kg
T-5-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				
T-6-M	1					Beton M- 300			m³	1.50	1.50
						Hekur			kg	168	168
						S			500	0.2	0.2

Elementi	Emert	Cope	Pozic	Diametr i ø	L (cm)	Cope	L (m)	Per një element			Total (kg)
								Diametri	L(m)	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			m³	0.50	0.50
						Hekur			kg	75	75
T-2-M	1					S			500	0.1	0.1
						Per një element			Diametri	L(m)	Kg
			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
T-3-M	1		3	8	130	108	140.4				
						Beton M- 300			m³	0.90	0.90
						Hekur			kg	152	152
						S			500	0.2	0.2
						Per një element			Diametri	L(m)	Kg
T-4-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			m³	0.45	0.45
						Hekur			kg	76	76
T-5-M	1					S			500	0.1	0.1
						Per një element			Diametri	L(m)	Kg
			1	14	700	6	42	8	190.00	78.85	78.85
			2	14	700	6	42	14	84.00	106.68	106.68
T-6-M	1		3	8	190	100	190				
						Beton M- 300			m³	1.60	1.60
						Hekur			kg	186	186
						S			500	0.2	0.2
						Per një element			Diametri	L(m)	Kg

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

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Rruga "Urdhrit e Urdhrit" Prishtinë
Tëknoprojekt
Hyjta 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:

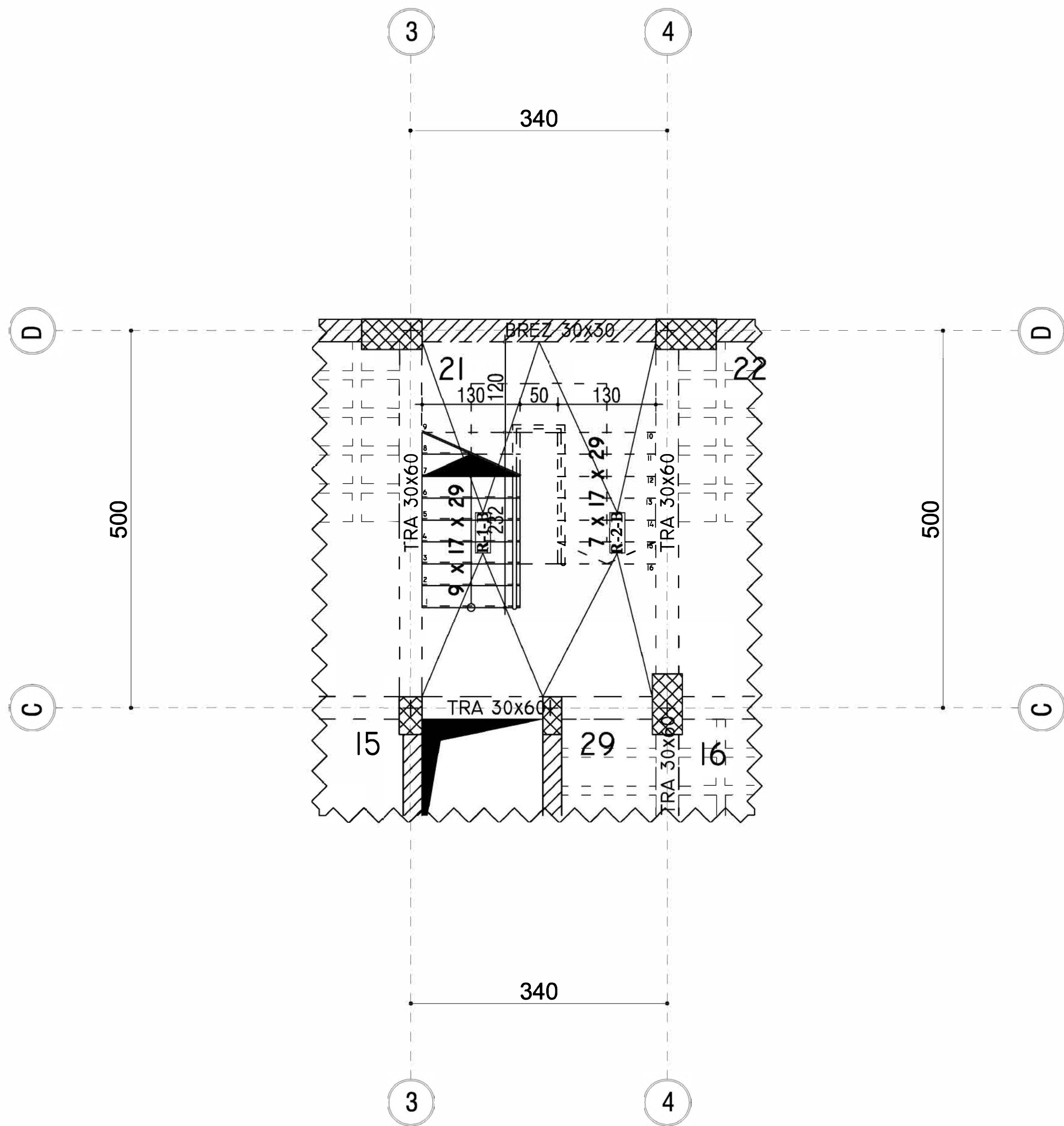
NL6760/9

© KY VIZATIM ESHTË PRONË E "INSTITUTIT DEKLIADA-ALB" SH.P.K. KOPJIMI, SHUMFISHIMI OSE SHPËRNDARJA QENDESHME TE TËRTEJE TE KËTË DOKUMENTI OSE TE ÇDO PËRJEJE TË TËJË PA LEJEN E MËPARRSHE ME SHIKIMIN E "INSTITUTIT DEKLIADA-ALB" SH.P.K. ESHTË E NDALUAR.

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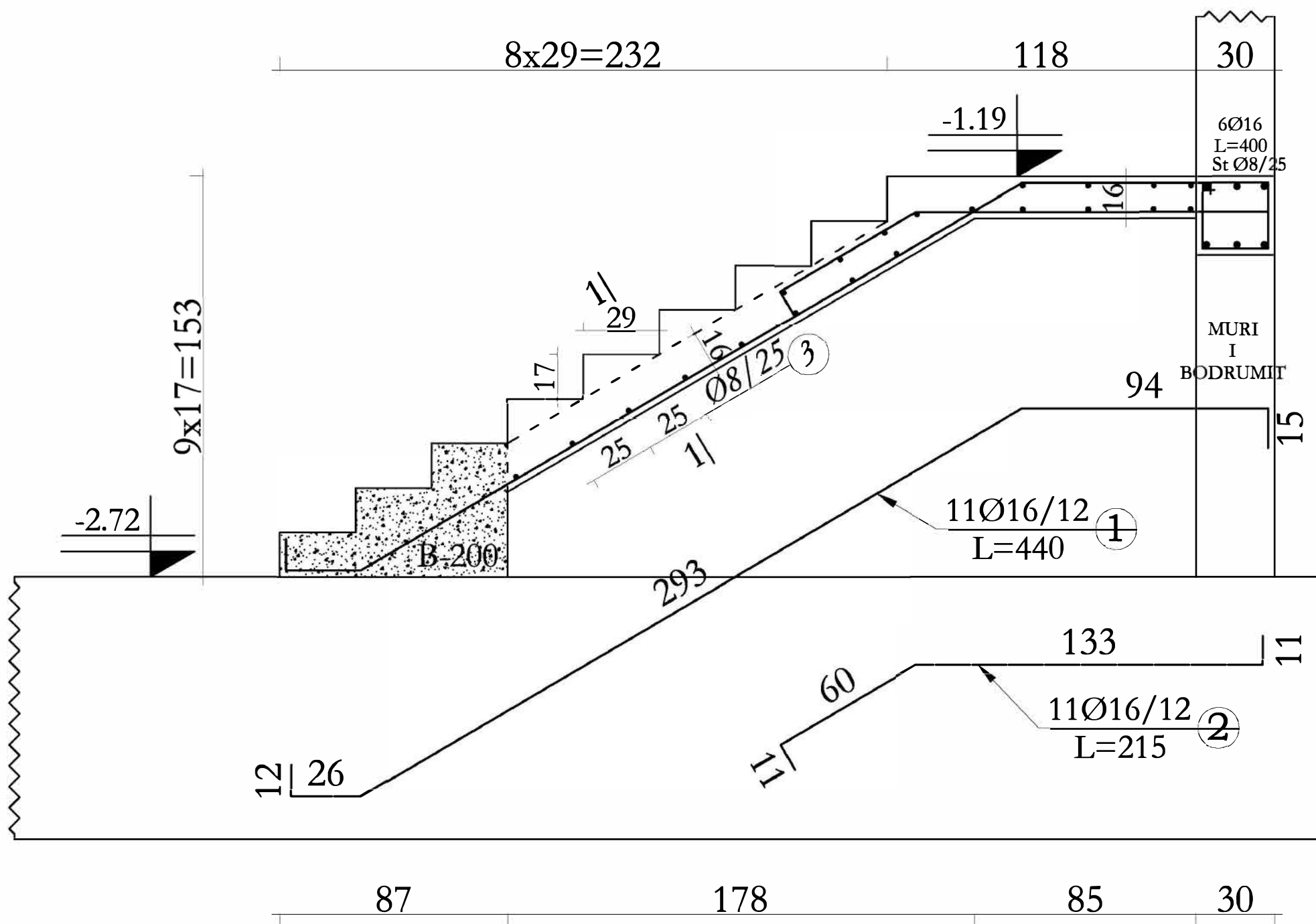
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SHKALLA 1:50

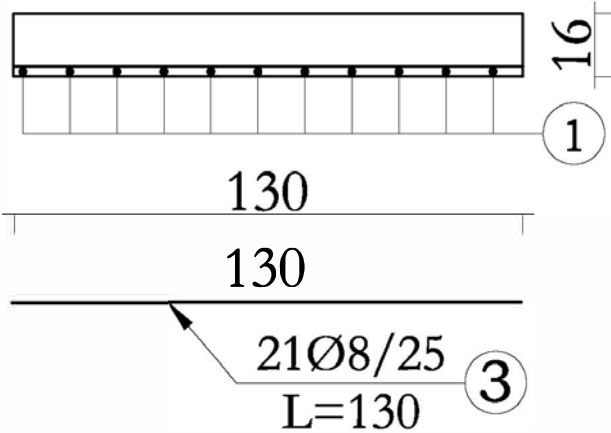


 REPUBLIKA E SHQIPËRISË		
Porositës:  ENTI KOMBËTAR I BANESAVE		
Projektores:  "INSTITUTI DEKLIADA-ALB" sh.p.k Nr Cel 069 20 78 555 hasadami@gmail.com Rruga "Udëtimi dhe Lirësi" 1, Prishtinë Tërbësi Hydri 911, Tiranë		
Emertimi i projektit: PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"		
Emertimi i fletës: PLANI I SHKALLËVË TË PODRUMIUT		data: 2025
Faza: PROJEKTI ZBATIM		shkalla: 1:100
© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPIMI, SHUMESHIMI OSE SHPERNDARJA, NDERKASHTU SE KËTU DOKUMENTI (OSE TE ÇDO PJESE TE TIJ) PA LEJEN E MËPASHME ME SHKËRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k. ESHTE E NDALUAR.		Nr. 38

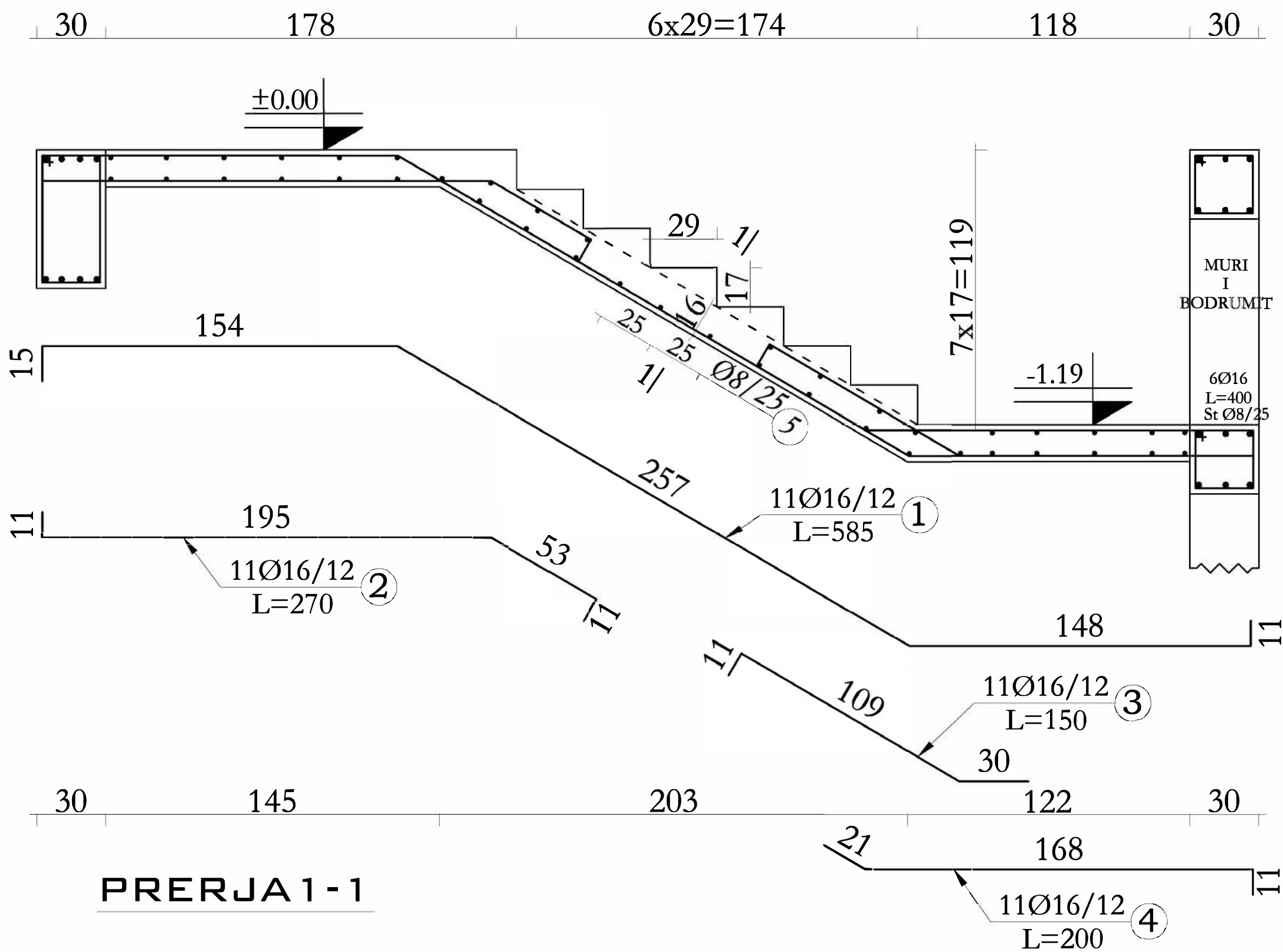
RAMPA R-1-B COPE-1/KAT SHKALLA 1:20



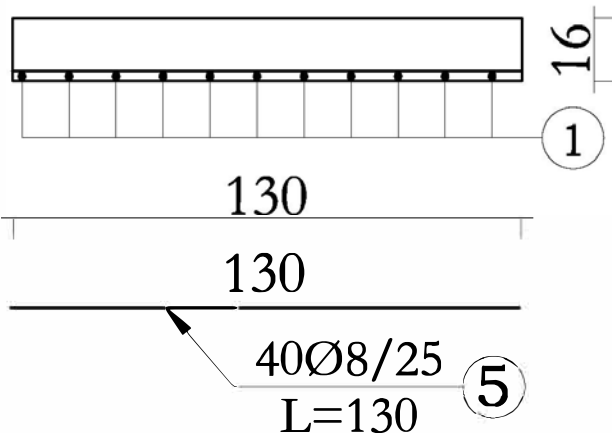
PRERJA 1-1



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



PRERJA 1-1



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

Elementi	Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
								Diametri	L(m)	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
								Beton M-	200	m ³	0.39
								Hekur	kg	131	131
								S	500	ton	0.1

Elementi	Emert	Cope	Pozic	Diametri ø	L (cm)	Cope	L (m)	Per nje element			Total (kg)
								Diametri	L(m)	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
								Beton M-	200	m ³	0.00
								Hekur	kg	242	242
								S	500	ton	0.2

REPUBLIKA E SHQIPËRISË

Porositës:

ENTI KOMBËTAR I BANESAVE

Projektues:

"INSTITUTI DEKLIADA-ALB" sh.p.k

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hasadaml@gmail.com
Rruga "Ura e Lirë", Prishtinë
Telenapojekt
Hyjës 9/1, Tiranë.

Emertimi i projektit:

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

Emertimi i fletës:

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

data:
2025

Faza:

PROJEKTI ZBATIM

nr. licencës:
N.6760/9

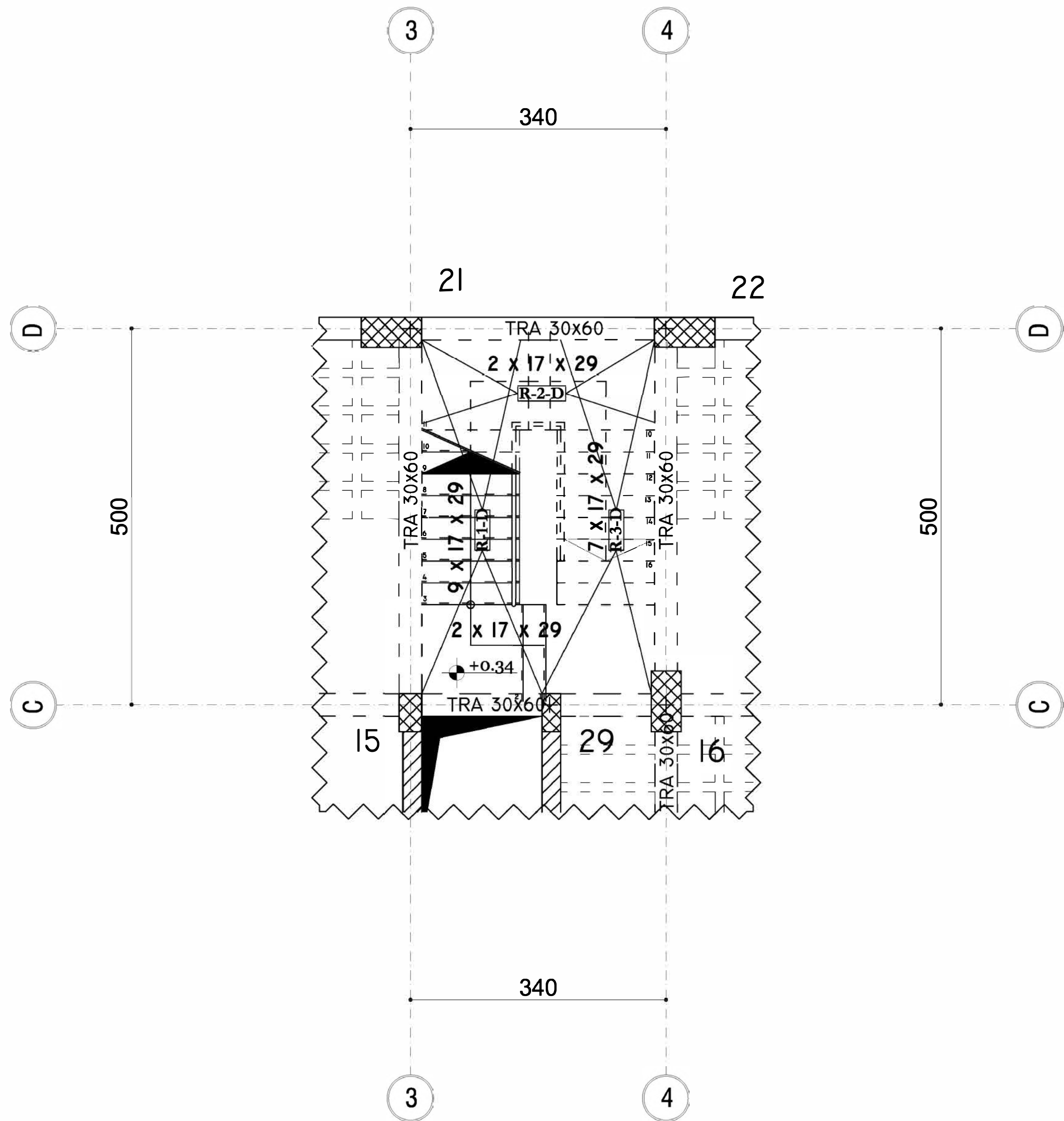
© KY VIZATIM ESHTË PËRNE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPIMI, SHUMIRSHIMI OSE SHPËRNDARJA, NDOZHAJËT E TËREVE TË KETU DOKUMENTI JOSE TË ÇDO PJESE TË TËJË PA LEJEN E MËPASHME ME SHKËRIM TË "INSTITUTI DEKLIADA-ALB" sh.p.k. ESHTË E NDALUAR.

Nr.

39

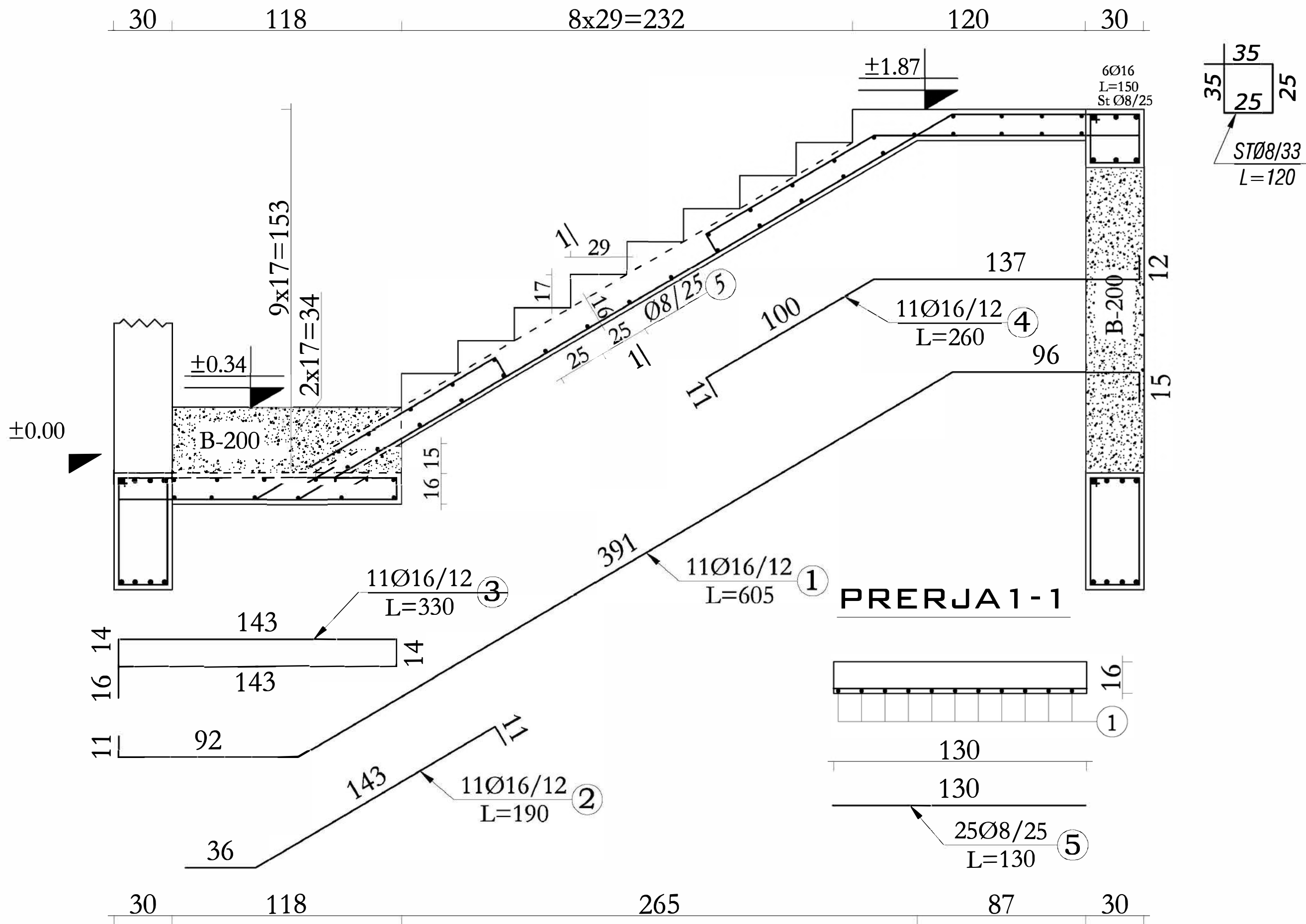
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SHKALLA 1:50

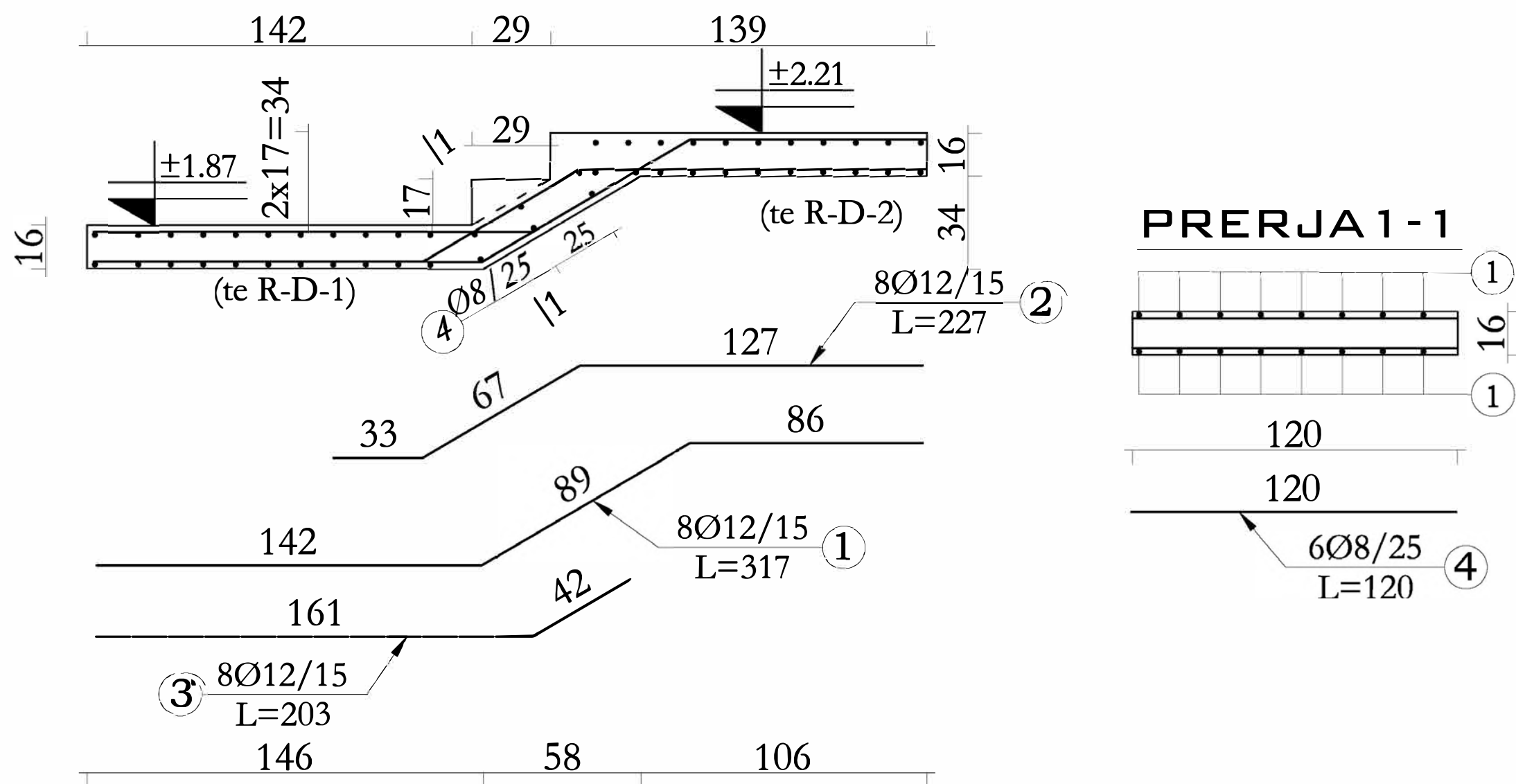


 REPUBLIKA E SHQIPËRISË		
Porositës:  ENTI KOMBËTAR I BANESAVE		
Projektues:  "INSTITUTI DEKLIADA-ALB" sh.p.k Nr Cel 069 20 78 555 hasadami@gmail.com Rruga "Ud'he e Lirë", Prishtinë Telaport Hydra 911, Tirane		
Emertimi i projektit: PROJEKTI TIP PER "NDERTIM OBJEKT BANIMI 6KAT ME NJE KAT PARKIMI NEN TOKE"		
Emertimi i fletes:		data:
PLANI I SHKALLEVE NE KUOTEN E DYQANEVE		2025
Faza:		shkalla:
PROJEKTI ZBATIM		1:100
© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPIMI, SHUMESHIMI OSE SHPERNDARJA, NDERKASHTU SE KETU DOKUMENTI (OSE TE ÇDO PJESE TE TIJ) PA LEJEN E MËPASHME ME SHKËRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k. ESHTE E NDALUAR.		Nr. 40

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



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



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

Elementi		Pozic	Diametri ø	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



REPUBLIKA E SHQIPËRISË

Porositës:



ENTI KOMBËTAR I BANESAVE

Projektues:



"INSTITUTI DEKLIADA-ALB" sh.p.k

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Emertimi i projekt:

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

		data:
Emertimi i fshes:	ARMIMI I RAMPES R-1-D, R-2-D	shkalla:
Faza:	PROJEKT ZBATIM	nr. licence:
© KY VIZATIM ESHTË PRONË E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPIMI, SHUMESHIMI OSE SHPERNDARJA, NDERKASHTË TË TREVËTË KËTU DOKUMENTI JOSE TË ÇDO PJESE TË TËJË PA LEJEN E MËPASHME ME SHKOMB TË "INSTITUTI DEKLIADA-ALB" sh.p.k. ESHTË E NDALUAR.		Nr.
		41

Technical drawing of a reinforced concrete staircase (PRERJA 1-1) showing a side elevation and a cross-section.

Side Elevation:

- Overall width: 8x29=232
- Vertical levels: +3.74, +2.21
- Step dimensions: 29, 17, 6, 25
- Reinforcement bars: 11Ø16/12 (L=600), 11Ø16/12 (L=240), 11Ø16/12 (L=150), 11Ø16/12 (L=220), 26Ø8/25 (L=130)
- Dimensions: 94, 135, 83, 324, 100, 39, 170, 151, 9x17=153, 6Ø16 (L=150, St Ø8/25), B-200, 35, 25, 25, STØ8/33 (L=120)

Cross-section (PRERJA 1-1):

- Dimensions: 130, 130, 16
- Reinforcement bars: 26Ø8/25 (L=130)

Technical drawing of a staircase and its cross-section.

Plan View (Top):

- Overall dimensions: 30, 139, 7x29=203, 130, 30.
- Staircase width: 6x17=136.
- Staircase length: 7x29=203.
- Reinforcement details: 11Ø16/12 L=590, 11Ø16/12 L=230, 11Ø16/12 L=130, 31Ø8/25 L=130.
- Section cut: B-200.
- Dimensions: 171, 189, 29, 30, 291, 80, 148, 136, 11, 11, 35, 25, 25.
- Levels: +15.98, +3.74, +5.10, +17.34.
- Reinforcement: 6Ø16 L=150, St Ø8/25.
- Section: (te R-D-2).

Cross-section (PRERJA 1-1):

- Overall dimensions: 130, 130, 97, 30.
- Reinforcement details: 11Ø16/12 L=250, 31Ø8/25 L=130.
- Section cut: B-200.
- Dimensions: 16, 130, 130, 97, 30.

Elementi		Pozic	Diametri Φ	L (cm)	Cope	L (m)	Pernje 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 ø	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



REPUBLIKA E SHQIPËRISË



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Emërtimi i projektit:

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

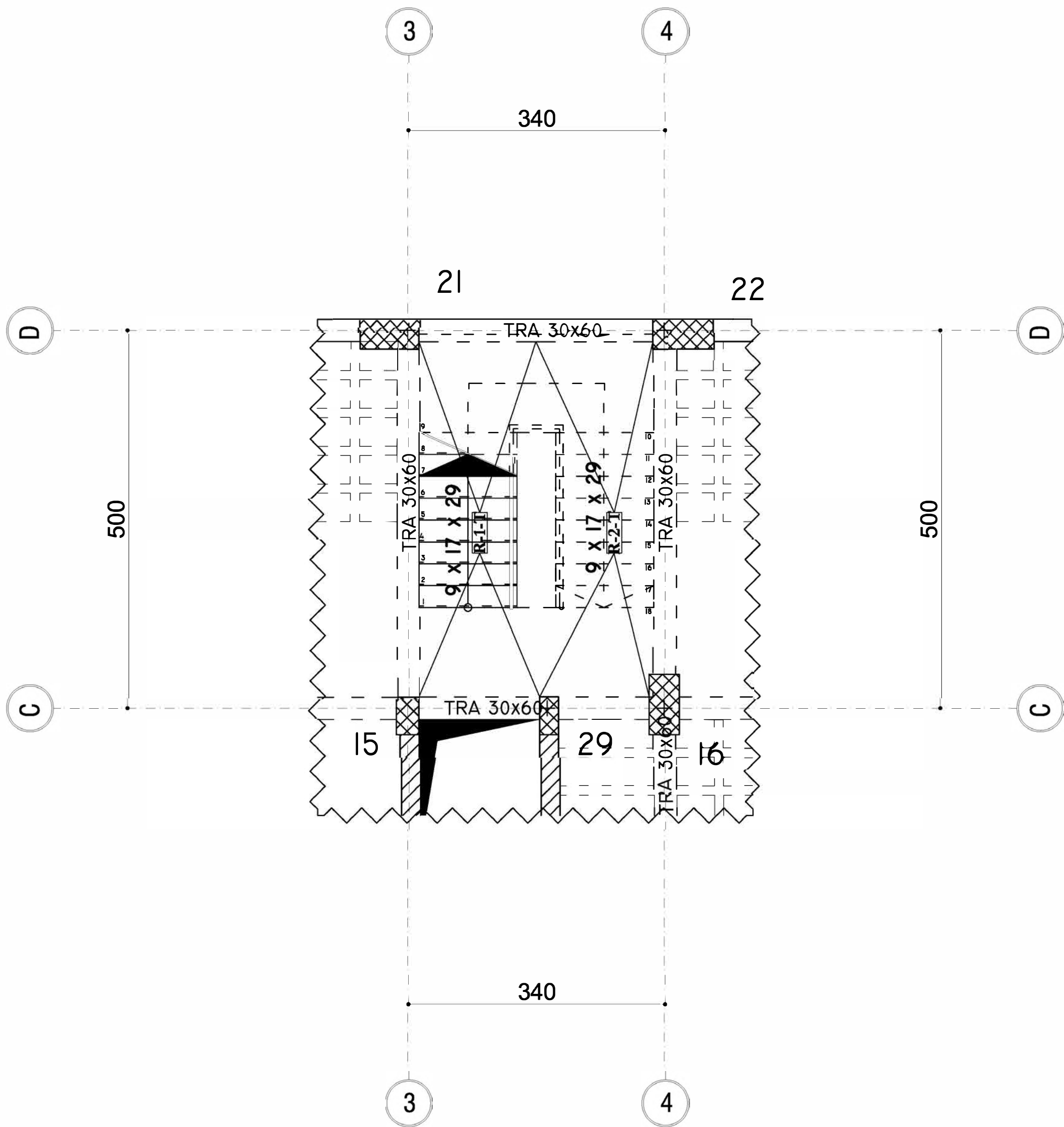
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Faza:	PROJEKT ZBATIM	nr. licence:
		N.6760/9

© KY VIZATIM ESHTË PRONË E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI / SHUMIRSHIMI OSE SHPËRNDARJA NDERMYET I TRETËJE TE KETUI DOKUMENTI (OSE TE ÇDO PËRJEJE TE TËJ) PA LEJEN E MËPARSHMË IME SHKRYM TE "INSTITUTI DEKLIADA-ALB" sh.p.k. ESHTË E NDALUAR

Nr. **42**

PLANI I SHKALLEVE TE KATEVE TIP

SHKALLA 1:50





REPUBLIKA E SHQIPËRISË



ENTI KOMBËTAR I BANESAVE



"INSTITUTI DEKLIADA-ALB" sh.p.k

Nr. Cel 069 20 78 555
hasadami@gmail.com
Rruga "Udriana e Lirë", Prati
Telenapojekt
Hydra 911, Tirane

Emertimi i projektit:

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

Emertimi i fletes:

PLANI I SHKALLEVE NE KATET TIP

data:

2025

Faza:

PROJEKTI ZBATIM

shkalla:

1:100

Nr. licencas:

N.6760/9

Nr.

43

© KY VIZATIM ESHTE PRONE E "INSTITUTI DEKLIADA-ALB" sh.p.k. KOPJIMI, SHUMIRSHIMI OSE SHPERNDARJA, MODIFIKIMET E TREGJEVE TE KETU DOKUMENTI (OSE TE ÇDO PJESE TE TIJ) PA LEJEN E MËPASHME ME SHKËRIM TE "INSTITUTI DEKLIADA-ALB" sh.p.k. ESHTE E NDALUAR.

Digitally signed by
Arlind Hasalam
Date: 2025.10.21
11:49:56 +02'00'



Digitally signed by
Arlind Hasalam
Date: 2025.10.21
11:49:56 +02'00'



Elementi		Pozic	Per nje element				Total (kg)				
Emert	Cope		Diametri ϕ	L (cm)	Cope	L (m)		Diametri	L(m)	Kg	
ARMIMI I AM	SR - 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	

Elementi		Pozic	Per nje element						Total (kg)		
Emert	Cope		Diametri ø	L (cm)	Cope	L (m)	Diametri			Kg	
								L(m)			
ARMIMI I AM SR - 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	
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