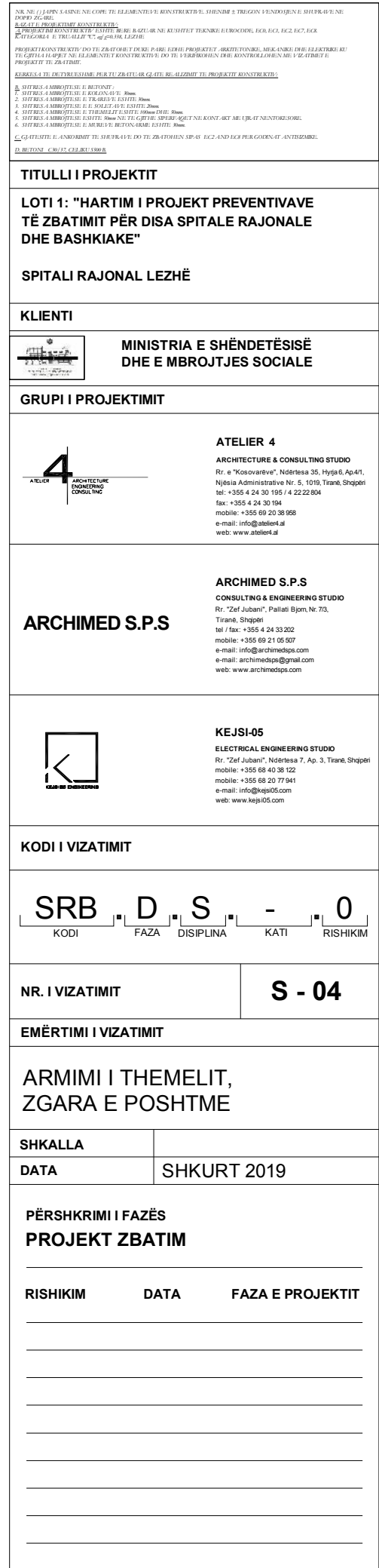


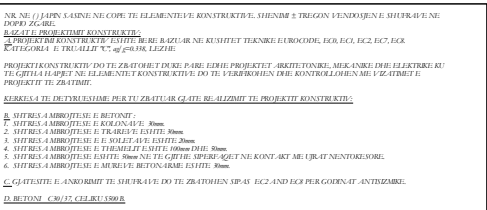
**PROJEKTI STRUKTURAL
SPITALI RAJONAL LEZHE
GODINA E MATERNITETIT TE RI**

FAZA: PROJEKT ZBATIM

GODINA E MATERNITETIT TE RI, LEZHE	
SPITALI RAJONAL LEZHE	
NR.S-	Lista e fleteve
1	PLANI DHE ARMIMI I PILOTAVE
2	PLANI I THEMELEVE
3	ARMIMI I THEMELIT, ZGARA E POSHTME
4	ARMIMI I THEMELIT, ZGARA E POSHTME
5	ARMIMI I THEMELIT, SHITESAT E ZGARES SE POSHTME
6	ARMIMI I THEMELIT, ZGARA E SIPERME
7	ARMIMI I THEMELIT, ZGARA E SIPERME
8	DETAJE, ARMIMI I THEMELIT
9	TABELA E SPECIFIKIMIT TE ARMATURES, ARMIMI I THEMELIT
10	PLANI I THEMELIT NE KUOTEN -1.80
11	PLINTAT ZGARA E POSHTME
12	PLINTAT ZGARA E SIPERME
13	DETAJE, TABELA E SPECIFIKIMIT TE ARMATURES
14	PLANI I KONSTRUKSIONIT VERTIKAL NGA KUOTA -4.50 DERI NE -0.10
15	PLANI I KONSTRUKSIONIT VERTIKAL NGA KUOTA -0.10 DERI NE KUOTEN +18.80
16	PLANI I KONSTRUKSIONIT VERTIKAL NGA KUOTA +18.80 DERI NE KUOTEN +21.65
17	KOLONA, MURE NGA KUOTA -4.50 DERI NE KUOTEN -0.10
18	KOLONA, MURE NGA KUOTA -4.50 DERI NE KUOTEN -0.10
19	KOLONA, MURE NGA KUOTA -4.50 DERI NE KUOTEN -0.10
20	KOLONA, MURE NGA KUOTA -4.50 DERI NE KUOTEN -0.10
21	KOLONA NGA KUOTA -0.10 DERI NE KUOTEN +5.15
22	KOLONA NGA KUOTA -0.10 DERI NE KUOTEN +5.15
23	KOLONA NGA KUOTA -0.10 DERI NE KUOTEN +5.15
24	KOLONA NGA KUOTA +5.15 DERI NE KUOTEN +14.25
25	KOLONA NGA KUOTA +5.15 DERI NE KUOTEN +14.25
26	KOLONA NGA KUOTA +5.15 DERI NE KUOTEN +14.25
27	KOLONA NGA KUOTA +14.25 DERI NE KUOTEN +18.80
28	KOLONA NGA KUOTA +14.25 DERI NE KUOTEN +18.80
29	KOLONA NGA KUOTA +14.25 DERI NE KUOTEN +18.80
30	KOLONA NGA KUOTA +18.80 DERI NE KUOTEN +21.65

31	SOLETA NE KUOTEN -0.10
32	ARMIMI I SOLETES NE KUOTEN -0.10
33	ARMIMI I SOLETES NE KUOTEN -0.10
34	TABELA E SPECIFIKIMIT TE ARMATURES, SOLETA NE KUOTEN -0.10
35	TRARET NE KUOTEN -0.10
36	TRARET NE KUOTEN -0.10
37	TRARET NE KUOTEN -0.10
38	TRARET NE KUOTEN -0.10
39	TABELA E SPECIFIKIMIT , TRARET NE KUOTEN -0.10
40	TABELA E SPECIFIKIMIT , TRARET NE KUOTEN -0.10
41	SOLETA NE KUOTEN +5.15,+9.70,+14.25,+18.65
42	ARMIMI I SOLETES NE KUOTEN +5.15,+9.65,+14.25,+18.65
43	ARMIMI I SOLETES NE KUOTEN +5.15,+9.65,+14.25,+18.65
44	TABELA E SPECIFIKIMIT , SOLETA NE KUOTEN +5.15,+9.65,+14.25,+18.65
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53	TABELA E SPECIFIKIMIT TE ARMATURES, TRARET
54	TABELA E SPECIFIKIMIT TE ARMATURES, TRARET
55	TABELA E SPECIFIKIMIT TE ARMATURES, TRARET
56	PARAPETI NE KUOTEN +18.65
57	SOLETA NE KUOTEN +21.65
58	SOLETA NE KUOTEN +21.65





**LOTI 1: "HARTIM I PROJEKT PREVENTIVAVE
TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**

KLIENTI



4
ATELIER ARCHITECTURE
ENGINEERING
CONSULTING

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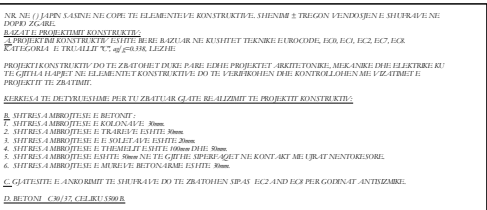
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KODI FAZA DISIPLINA KATI RISHIKIM

S - 05

ARMIMI I THEMELIT, SHITESAT E ZGARES SE POSHTME

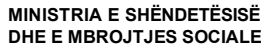
DATA	SHKURT 2019
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**LOTI 1: "HARTIM I PROJEKT PREVENTIVAVE
TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**

KLIENTI



ATELIER 4

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SRB D S - 0
KODI FAZA DISIPLINA KATI RISHIKIM

NR. I VIZATIMIT

S - 06

EMËRTIMI I VIZATIMIT

ARMIMI I THEMELIT,
ZGARA E SIPERME

SHKALLA

DATA

SHKURT 2019

PËRSHKRIMI I FAZËS PROJEKT ZBATIM

[illegible]

Technical drawing showing a cross-section of a concrete slab (PILAKA) with dimensions and material specifications.

Dimensions:

- Overall height: 80
- Top concrete layer thickness: 4.50
- Bottom concrete layer thickness: 5.30
- Reinforcement spacing: 10
- Bottom reinforcement layer thickness: 40

Material Specifications:

- SHITRESE BETONI, C12/15, (10cm)
- CAKELL (0-60mm), 40cm

BETONI C30/37	
DISTANCATORE 1 COPE CDO 1m2.	
CELIKU S500 CLASS B	
PERMASIMI I STAFAVE	

[illegible]

**LOTI 1: "HARTIM I PROJEKT PREVENTIVAVE
TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**



4
ATELIER ARCHITECTURE
ENGINEERING
CONSULTING

ARCHIMED S.P.S



KEARSE ENGINEERING

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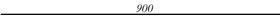
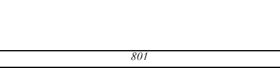
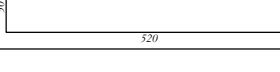
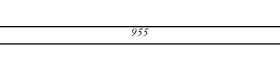
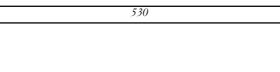
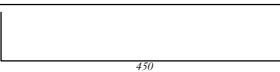
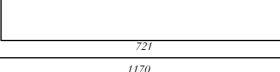
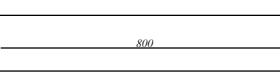
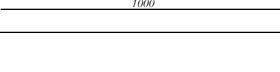
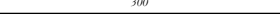
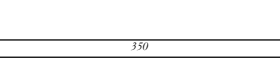
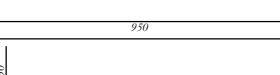
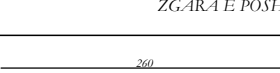
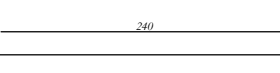
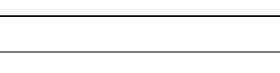
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KODI FAZA DISIPLINA KATI RISHIKIM

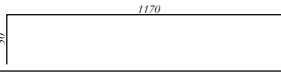
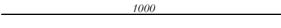
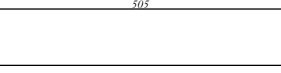
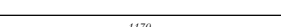
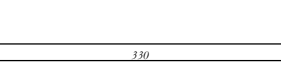
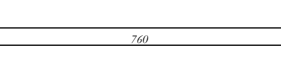
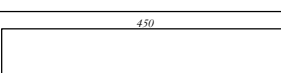
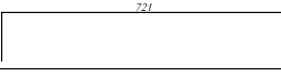
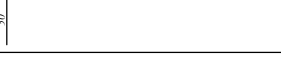
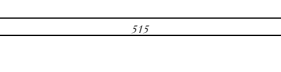
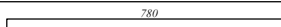
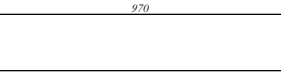
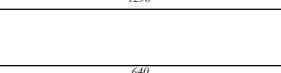
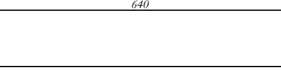
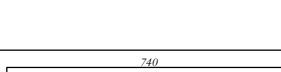
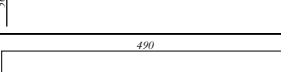
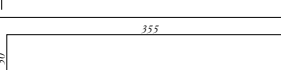
S - 08

DETAJE, ARMIMI I THEMELIT

SHKALLA	
DATA	SHKURT 2019

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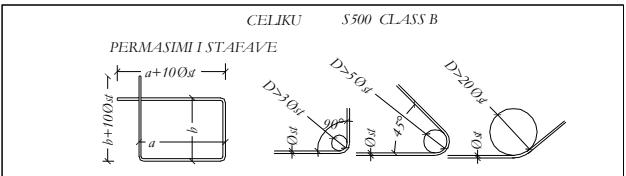
Reinforcement specification						
Type	Shapes and dimensions (cm)		O (mm)	lg (cm)	n (kom)	lg n (m)
ZG.ARA E POSHTME (1 Pcs.)						
1			16	1000	55	550
2			16	900	37	333
3			16	831	37	307.47
4			16	550	37	203.5
5			16	1200	37	444
6			16	985	37	364.45
7			16	560	18	100.8
8			16	910	18	163.8
9			16	510	17	86.7
10			16	781	17	132.77
11			16	1200	66	792
12			16	1000	31	310
13			16	450	31	139.5
14			16	600	66	396
15			16	800	37	296
16			16	1000	31	310
17			16	330	31	102.3
18			16	1040	7	72.8
19			16	920	7	64.4
20			16	380	29	110.2
21			16	980	29	284.2
22			16	650	18	117
23			16	550	14	77
24			16	385	25	96.25
ZG.ARA E POSHTME SHITESAT (1 Pcs.)						
1			16	260	64	166.4
2			16	240	28	67.2
3			16	350	29	101.5

Reinforcement specification						
Type	Shapes and dimensions (cm)		O (mm)	l _g (cm)	n (kom)	l _{gn} (m)
ZGARA E SIPERME (1 Pcx)						
1			16	1200	55	660
2			16	1000	37	370
3			16	535	37	197.95
4			16	680	37	251.6
5			16	855	37	316.35
6			16	1200	37	444
7			16	360	18	64.8
8			16	790	18	142.2
9			16	510	17	86.7
10			16	781	17	132.77
11			16	920	66	607.2
12			16	1200	30	360
13			16	545	31	168.95
14			16	810	66	534.6
15			16	870	37	321.9
16			16	1000	31	310
17			16	1328	7	92.96
18			16	670	7	46.9
19			16	670	29	194.3
20			16	770	29	223.3
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22			16	550	14	77
23			16	385	25	96.25

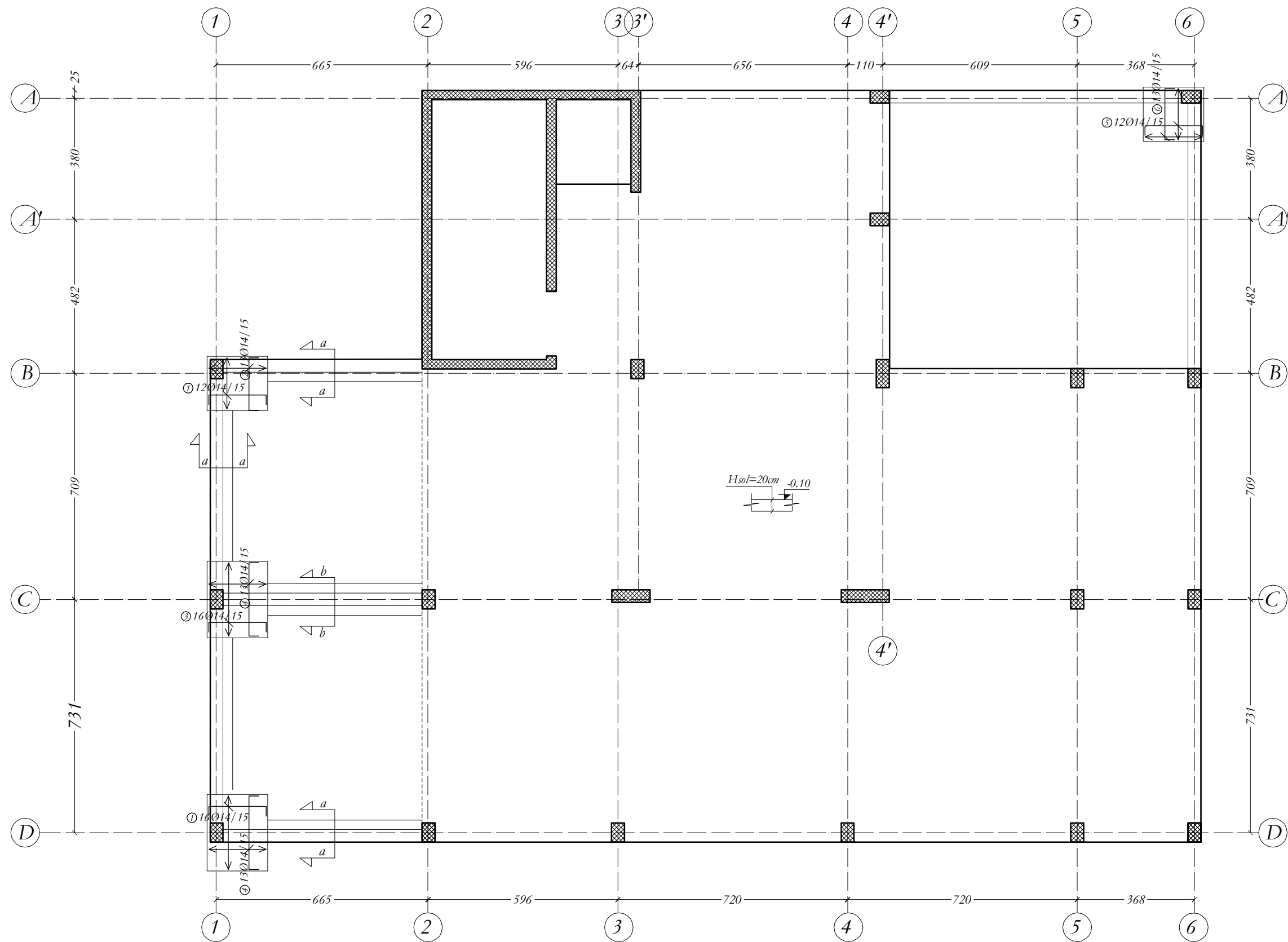
Reinforcement specification						
Type	Shapes and dimensions (cm)		O (mm)	l _g (cm)	n (kom)	l _{gn} (m)
PRERJA 1-1, PRERJA 2-2 (I Pcs.)						
1			16	610	19	115.9
2			16	415	15	62.25
3			16	763	18	137.34
4			16	475	18	85.5
5			12	205	57	116.85
6			12	225	13	29.25
7			12	300	23	69
8			12	350	22	77
PUSETA (I Pcs.)						
1			12	95	8	7.6
2			12	160	8	12.8
3			12	170	12	20.4
DISTANCIKATOR (I Pcs.)						
1			16	238	500	1190

<i>Reinforcement summary</i>			
ϕ (mm)	l_{gn} (m)	k_g / m'	W_{eight} (kg)
12	332.9	0.888	295.62
16	13618.6	1.58	21517.3
<i>Total</i>			21812.9

[illegible]



RISHIKIM DATA FAZA E PROJEKTIT



TITULLI I PROJEKTIT

SPITALI RAJONAL LEZHË



GRUPI I PROJEKTIMIT

ATELIER 4

ARCHIMED S.P.S.



KODI I VIZATIMIT

NR. I VIZATIMIT

EMËRTIMI I VIZATIMIT

SHKALLA

SHKURT 2019

PËRSHKRIMI I FAZËS PROJEKT ZBATIM

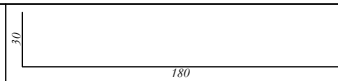
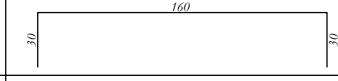
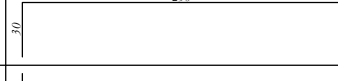
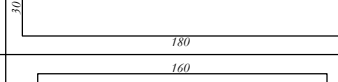
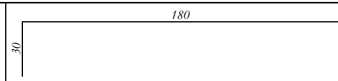
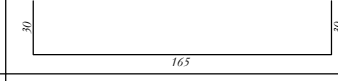
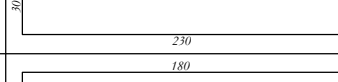
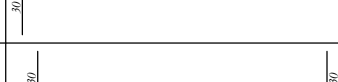
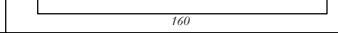
Technical drawing of a reinforced concrete column cross-section and elevation.

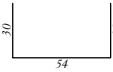
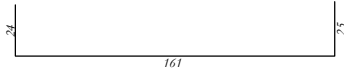
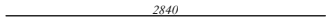
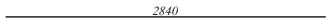
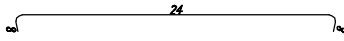
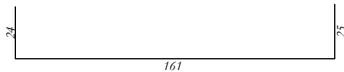
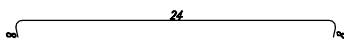
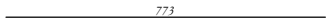
Cross-section (Top View):

- Overall dimensions: 54 cm (width) x 30 cm (depth).
- Reinforcement: 4Ø10/20 (top and bottom bars) and 4Ø12 (left and right bars).
- Section line A-A is indicated.

Elevation (Side View):

- Column height: 161 cm.
- Base level: -1.80 m.
- Top level: -0.10 m.
- Reinforcement: 14Ø10 l=210(280) (vertical bars) and 8Ø10 l=20 (horizontal bars).
- Section line B-B is indicated.

Reinforcement specification						
Type	Shapes and dimensions (cm)	O (mm)	lg (cm)	n (kom)	lg n (m)	
PLINTA ZGARA E POSHTME (1 Pcs.)						
1		14	240	44	105.6	
2		14	220	13	28.6	
3		14	290	26	75.4	
4		14	240	12	28.8	
5		14	220	13	28.6	
PLINTA ZGARA E SIPERME (1 Pcs.)						
1		14	240	28	67.2	
2		14	225	13	29.25	
3		14	240	16	38.4	
4		14	290	26	75.4	
5		14	240	12	28.8	
6		14	220	13	28.6	

Reinforcement specification					
Type	Shapes and dimensions (cm)	O (mm)	lg (cm)	n (kom)	lg n (m)
PRERJA A-A (1 Pcs.)					
1		12	114	140	159.6
2		10	210	280	588
3		12	2840	3	85.2
4		10	2840	20	568
5		6	40	280	112
PRERJA B-B (1 Pcs.)					
1		12	144	35	50.4
2		10	210	70	147
3		12	660	3	19.8
4		10	660	21	138.6
5		6	40	70	28
SOLETA (1 Pcs.)					
1		8	773	86	664.78
2		8	781	43	335.83
3		8	754	190	1432.6

[illegible]

Reinforcement summary			
O (mm)	lgn (m)	kg/m'	Weight (kg)
6	140	0.222	31.08
8	2433.21	0.395	961.12
10	1441.6	0.617	889.47
12	315	0.888	279.72
14	534.65	1.21	646.93
Total			2808.32

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DHE E MBROJTJES SOCIALE**

GRUPI I PROJEKTIMIT



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KODI I VIZATIMIT

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KODI FAZA DISIPLINA KATI RISHIKIM

NR. I VIZATIMIT

S - 13

EMËRTIMI I VIZATIMIT

DETAJE,
TABELA E SPECIFIKIMIT TE ARMATURES

SHKALLA

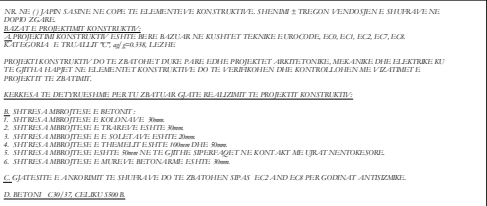
DATA

SHKURT 2019

PËRSHKRIMI I FAZËS PROJEKT ZBATIM

RISHIKIM	DATA	FAZA E PROJEKTIT
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TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**



Министерство образования и науки Российской Федерации
Федеральное государственное бюджетное образовательное учреждение высшего образования
«Юридический институт – Российский университет правосудия»

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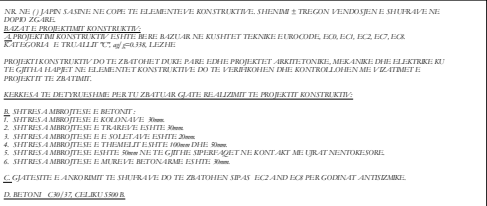
S - 15

PLANI I KONSTRUKSIONIT VERTIKAL
NGA KUOTA -0.10 DERI NE KUOTEN +18.80

SHKALLA	
DATA	SHKURT 2019

PËRSHKRIMI I FAZËS PROJEKT ZBATIM

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DHE BASHKIAKE"**

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KODI FAZA DISIPLINA KATI RISHIKIM

S - 16

PLANI I KONSTRUKSIONIT VERTIKAL
NGA KUOTA +18.80 DERI NE KUOTEN +21.65

SHKALLA	
DATA	SHKURT 2019

PËRSHKRIMI I FAZËS PROJEKT ZBATIM

[illegible]

Technical drawing of a reinforced concrete slab (L. 1.7.7) showing a plan view with dimensions and reinforcement details. The drawing includes a grid of reinforcement bars, dimensions for slab width (120), length (440), and thickness (80). It also shows elevation views with dimensions for slab height (4.50, 5.30) and reinforcement details (e.g., 310/10/15, 40/10/20).

The diagram shows a rectangular cross-section of a reinforced concrete slab. The overall width is 120 units and the height is 40 units. The reinforcement consists of:

- Top Reinforcement:** Four bars labeled ④ Ø18.
- Bottom Reinforcement:** Five bars labeled ⑤ Ø18.
- Vertical Distribution Bars:** Two bars labeled ② Ø10, one near each side.
- Horizontal Distribution Bars:** One bar labeled ① Ø10 at the bottom center.

The reinforcement is shown as a grid of circles representing the bars, with arrows indicating their orientation. The top bars are bent upwards at the ends, and the bottom bars are bent downwards at the ends.

Technical drawing of a rectangular plate with dimensions and annotations. The drawing includes a top view and a side view.

Top View:

- Overall width: 40
- Overall height: 120
- Internal width: 114
- Internal height: 114
- Annotations: ⑦ 4018, ⑥ 2018, ② Ø10, ⑦ 2018, ⑥ 2018, ⑦ 4018, ① Ø10, ③ Ø10 I=322(35)

Side View:

- Overall width: 18
- Overall height: 34
- Internal width: 18
- Internal height: 114
- Annotations: ② Ø10 I=130(121), ③ Ø10 I=290(35)

Technical drawing of a reinforced concrete slab (BETON 14.7.7) showing dimensions, reinforcement details, and elevation markers.

Dimensions:

- Overall width: 150
- Overall height: 25
- Reinforcement spacing (horizontal): 210, 230, 440, 480, 570, 580
- Reinforcement spacing (vertical): 300, 325(12), 340(12), 440, 490, 570, 580

Elevation Markers:

- 0.10
- 4.50
- 5.30

Reinforcement Details:

- Top reinforcement: 1 31Ø10/15, 2 31Ø10/15
- Bottom reinforcement: 1 4Ø10/20, 2 4Ø10/20
- Vertical reinforcement: 1 4Ø10/20, 2 4Ø10/20
- Horizontal reinforcement: 1 31Ø10/15, 2 31Ø10/15

Notes:

- ④ 2018, ⑥ 2018
- ⑤ 2018, ⑦ 2018
- ⑥ 2018, ⑧ 2018
- ⑦ 2018, ⑨ 2018
- ⑧ 2018, ⑩ 2018
- ⑨ 2018, ⑪ 2018
- ⑩ 2018, ⑫ 2018
- ⑪ 2018, ⑬ 2018
- ⑫ 2018, ⑭ 2018
- ⑬ 2018, ⑮ 2018
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- ⑮ 2018, ⑰ 2018
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- ⑰ 2018, ⑲ 2018
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- ㊾ 2018, ㊿ 2018

Technical drawing of a reinforced concrete beam cross-section and elevation.

Cross-section (Top):

- Width: 150
- Height: 40
- Top reinforcement: 4 bars, 4018
- Bottom reinforcement: 4 bars, 4018
- Vertical stirrups: 10, Ø10

Elevation (Bottom):

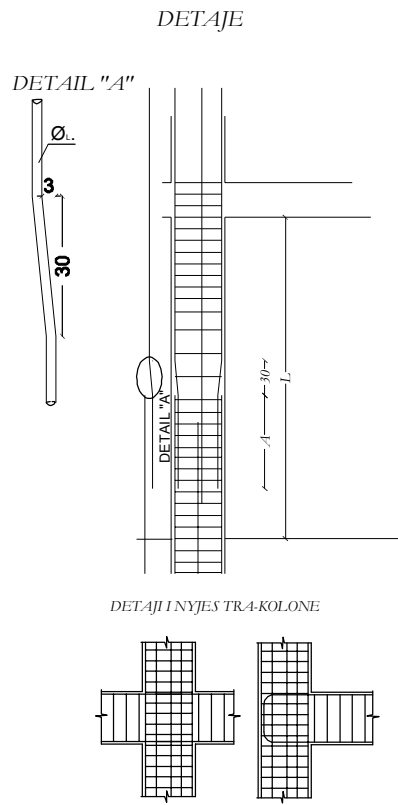
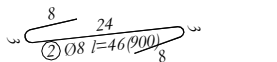
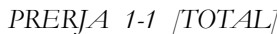
- Length: 382(35)
- Height: 34
- Top reinforcement: 13 bars, Ø10
- Bottom reinforcement: 34 bars, Ø10

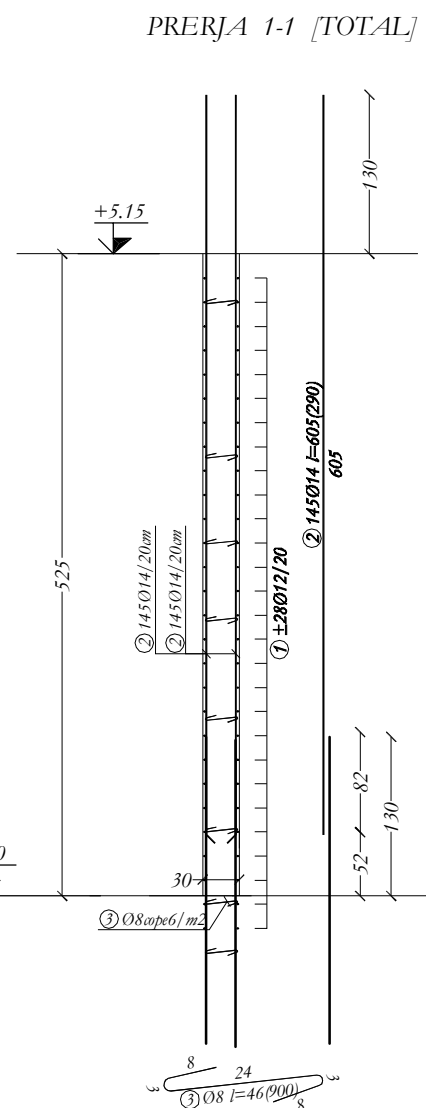
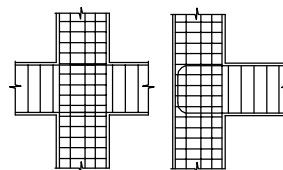
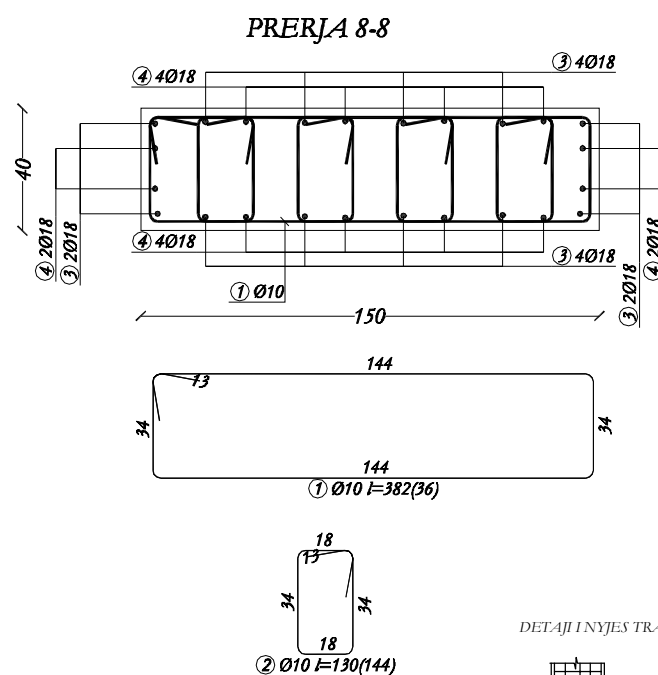
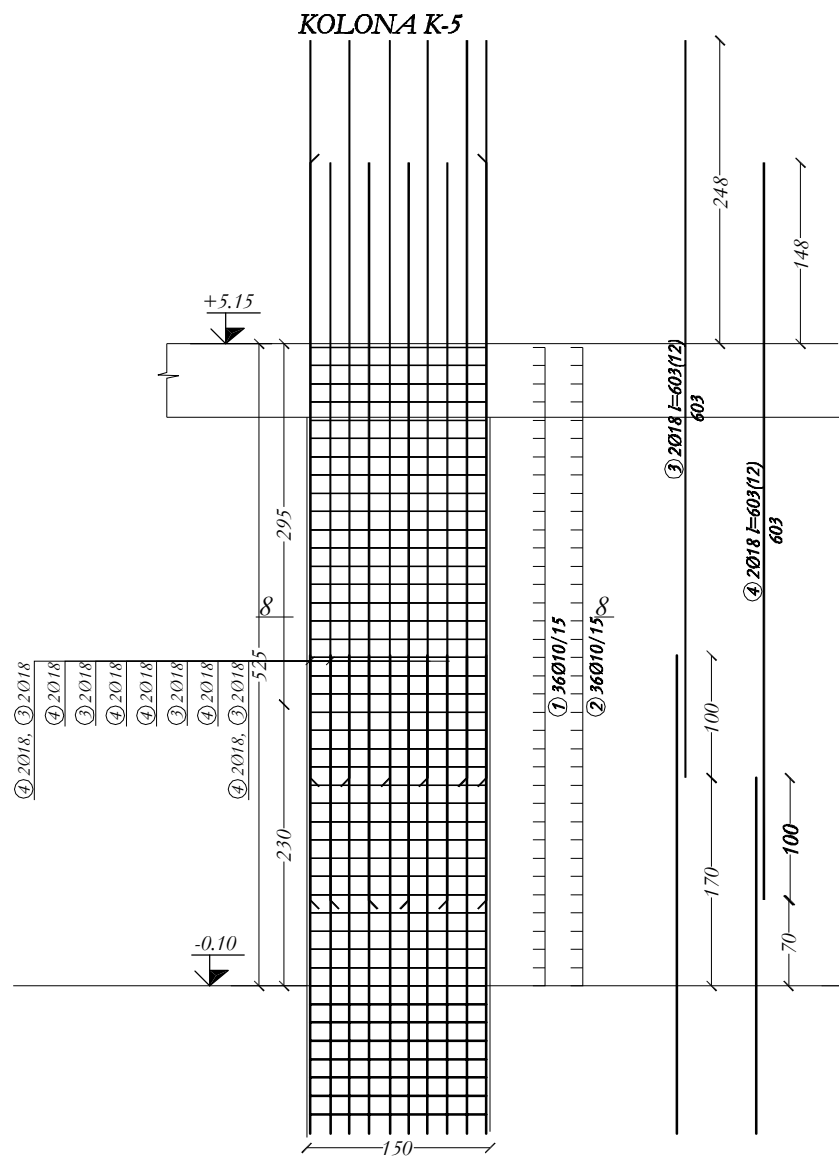
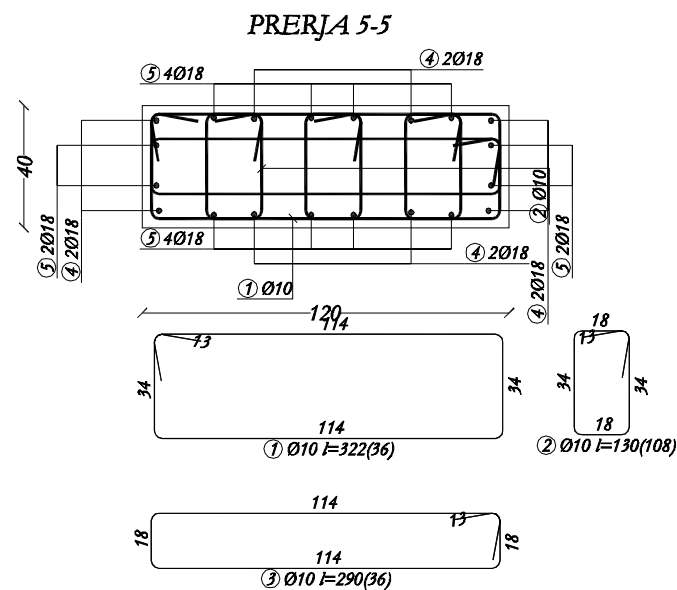
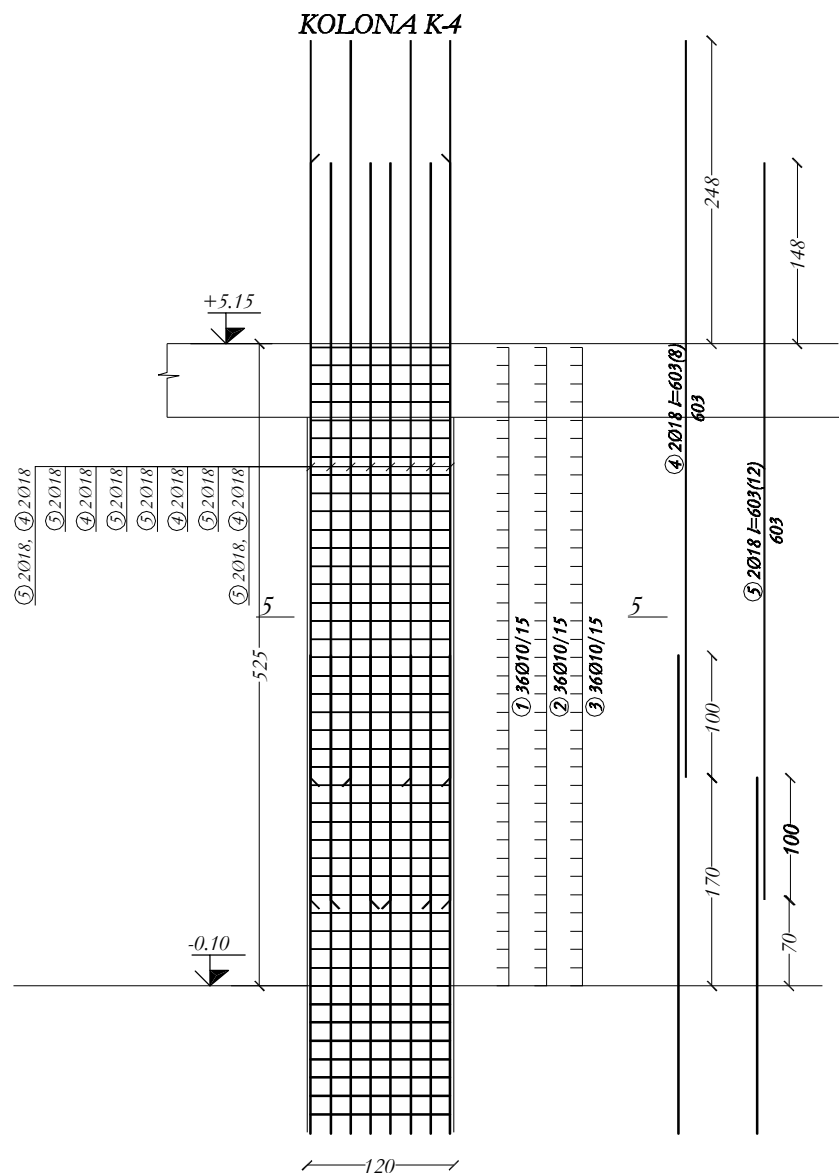
DETAIL "A"

DETAJI I NYJES TRA-KOLONE

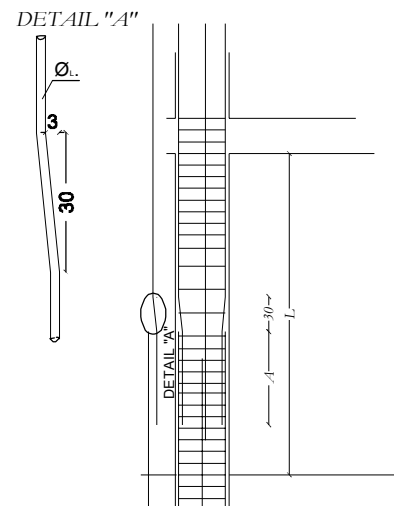
② Ø10 $t=130(140)$

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[illegible]



DETAJE

[illegible]

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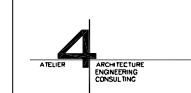
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S - 22

EMËRTIMI I VIZATIMIT

KOLONA NGA KUOTA
-0.10 DERI NE KUOTEN +5.15

SHKALLA

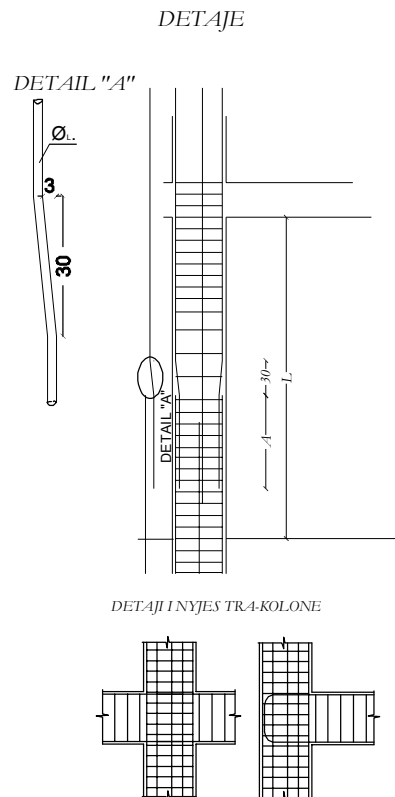
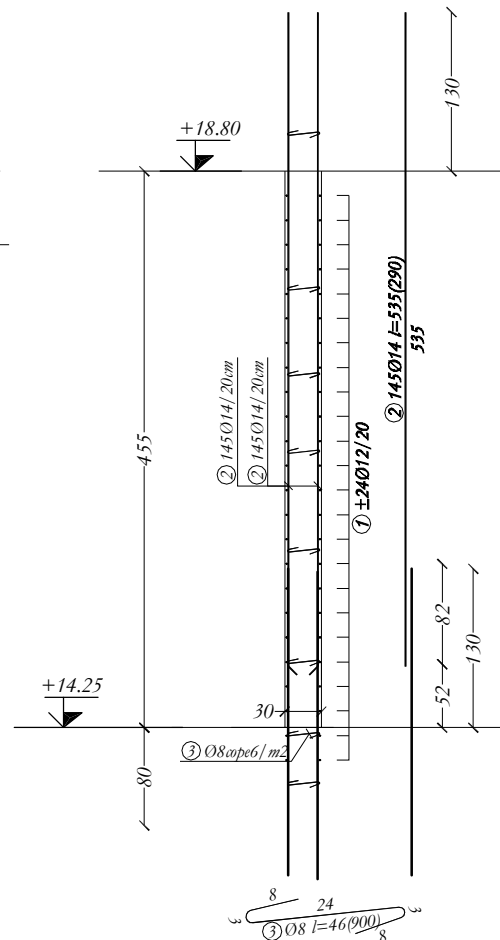
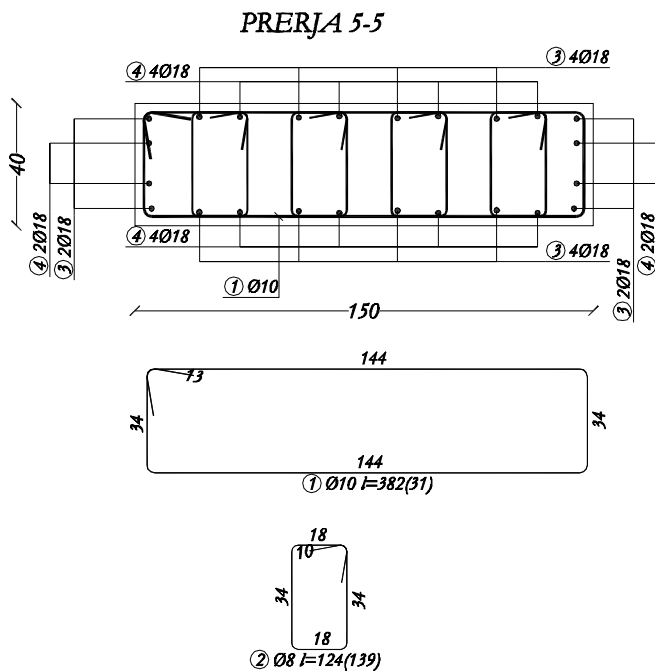
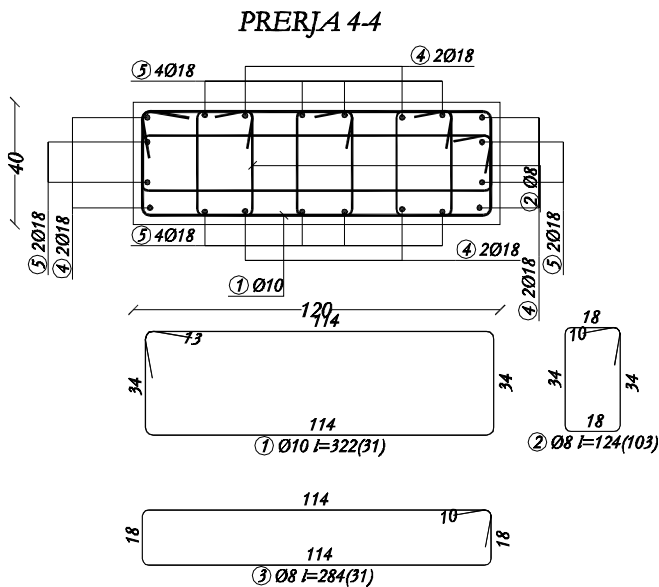
DATA

SHKURT 2019

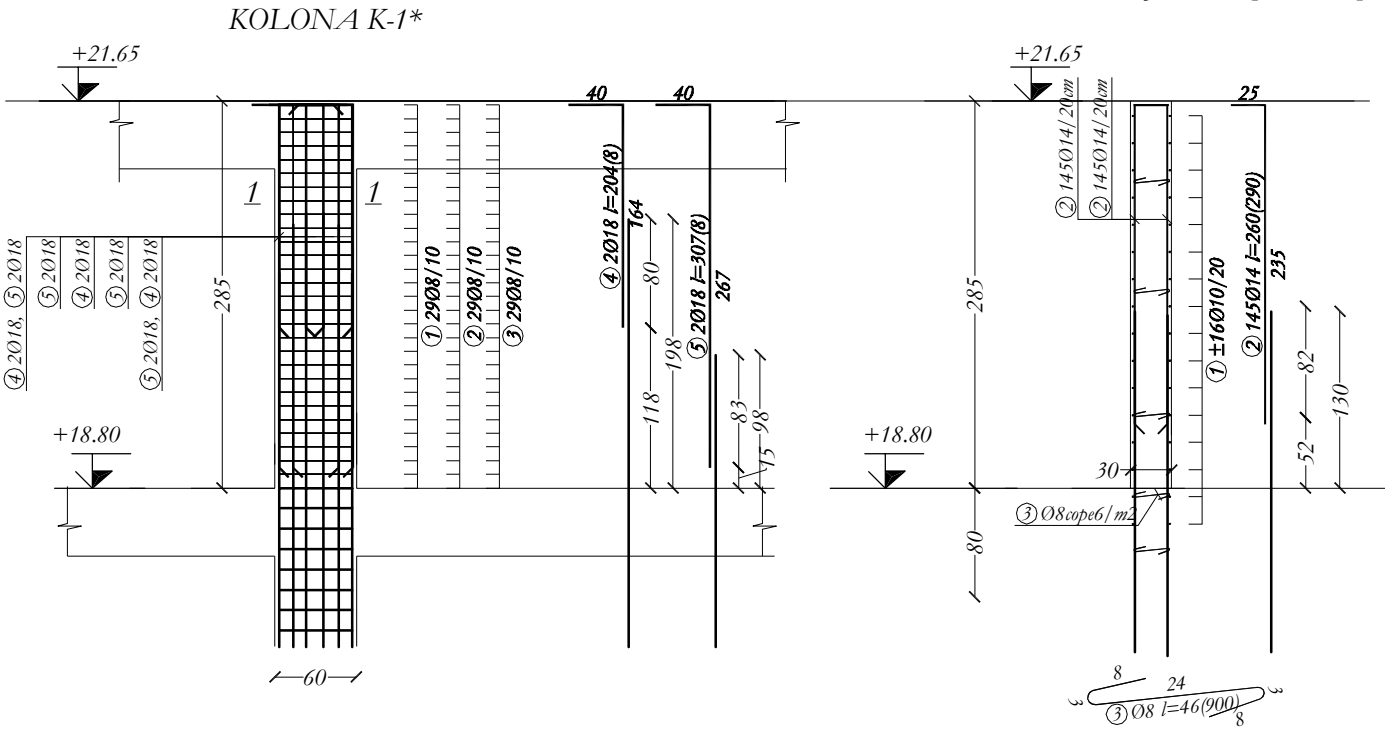
PËRSHKRIMI I FAZËS PROJEKT ZBATIM

RISHIKIM	DATA	FAZA E PROJEKTIT
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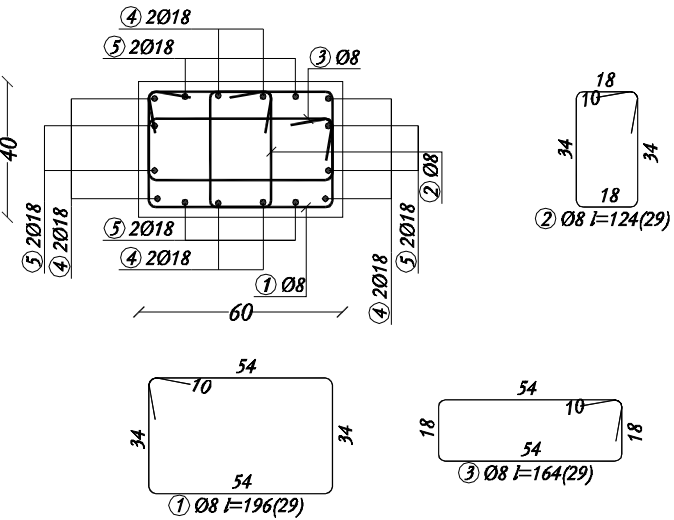
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PRER/A 1-1 [TOTAL]



PRERJA 1-1



Reinforcement summary			
$\varnothing$ (mm)	l_{gn} (m)	kg/m'	Weight (kg)
8	554.36	0.395	218.97
10	928	0.617	572.58
14	754	1.21	912.34
18	40.88	2	81.76
Total			1785.65

Reinforcement specification					
Type	Shapes and dimensions (cm)	O (mm)	lg (cm)	n (kom)	lg _n (m)
<i>K-1*</i> (1 Pcs.)					
1		8	196	29	56.84
2		8	124	29	35.96
3		8	164	29	47.56
4		18	204	8	16.32
5		18	307	8	24.56
<i>PRERJA 1-1</i> (1 Pcs.)					
1		10	2900	32	928
2		14	260	290	754
3		8	46	900	414

NR 311111 JAPANESE LINE CONTROL ELEMENTS TO CONTROL THE THUNDERBOLT REGION FUNDING AND SUPPORTING
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TITULLI I PROJEKTI

**LOTI 1: "HARTIM I PROJEKT PREVENTIVAVE
TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**

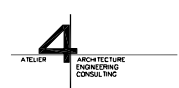
SPITALI RAJONAL LEZHË

KLIENTI



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DHE E MBROJTJES SOCIALE**

GRUPI I PROJEKTIMIT



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KODI I VIZATIMIT

SRB D S - 0

KODI FAZA DISIPLINA KATI RISHIKIM

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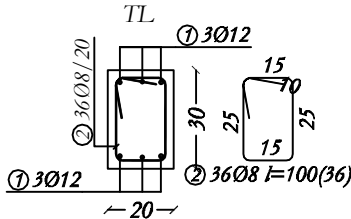
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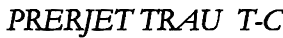
KOLONA NGA KUOTA
+18.80 DERI NE KUOTEN +21.65

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DATA	SHKURT 2019

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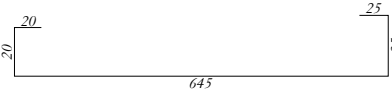
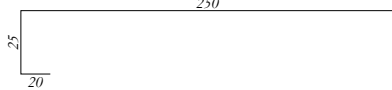
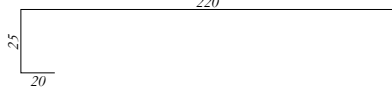
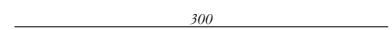
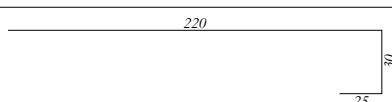
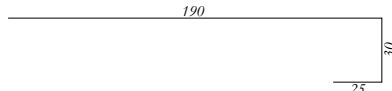
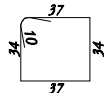
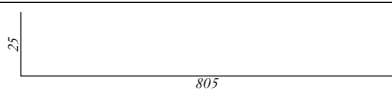
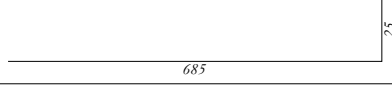
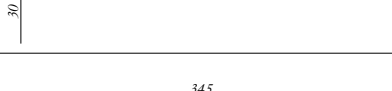
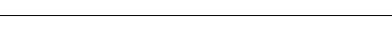
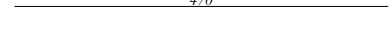
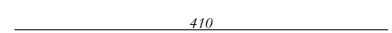
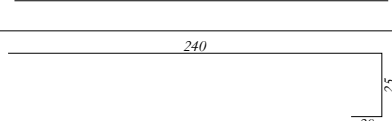
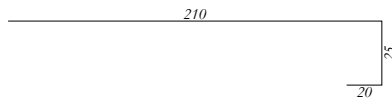
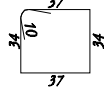
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[illegible][illegible]



D. BEUTONI C/80/17, CILJUKI 5900 B.

RISHIKIM	DATA	FAZA E PROJEKTIT
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Reinforcement specification					
Type	Shapes and dimensions (cm)	O (mm)	lg (cm)	n (kom)	lg n (m)
TRAU T-4' (1 Pcs.)					
1		20	735	7	51.45
2		22	295	4	11.8
3		22	265	4	10.6
4		16	300	4	12
5		22	275	4	11
6		22	245	4	9.8
7		8	162	96	155.52
TRAU T-6 (1 Pcs.)					
1		20	830	7	58.1
2		20	710	7	49.7
3		22	310	4	12.4
4		22	280	5	14
5		16	345	4	13.8
6		22	470	4	18.8
7		22	410	4	16.4
8		16	305	4	12.2
9		22	285	4	11.4
10		22	255	5	12.75
11		8	162	204	330.48

Reinforcement summary			
$\varnothing$ (mm)	lgm (m)	kg/m'	Weight (kg)
8	1891.02	0.395	746.95
16	166.05	1.58	262.36
20	573.51	2.47	1416.57
22	558.31	2.98	1663.76
Total			4089.64

[illegible]

[illegible]

Figure 1 displays 17 reinforcement drawings for slabs, labeled PRERJA 1-1 through PRERJA 15-15, and two square slabs labeled PRERJA 16-17. The drawings show the layout of reinforcement bars (top and bottom) with dimensions and bar counts.

The rectangular slabs (PRERJA 1-1 to 15-15) have dimensions 60x40. The reinforcement bars are labeled with their diameter and length, and the bar counts are indicated by numbers in circles.

The square slabs (PRERJA 16-17) have dimensions 37x37. The reinforcement bars are labeled with their diameter and length, and the bar counts are indicated by numbers in circles.

The drawings show the layout of reinforcement bars (top and bottom) with dimensions and bar counts. The reinforcement bars are labeled with their diameter and length, and the bar counts are indicated by numbers in circles.

Technical drawing of a bridge cross-section showing three levels: +18.65, +14.25, and +5.15. The drawing includes dimensions for various components, reinforcement details, and material specifications. Key dimensions include a total width of 800, a central span of 325, and a total length of 766. Reinforcement details include 3022 bars at 408(2), 3022 bars at 320(3), 4016 bars at 365(4), 5022 bars at 400(5), 4022 bars at 320(4), 5022 bars at 395(5), and 4020 bars at 880(4). Material specifications include 2108/12, 1708/10, 2608/15, and 1708/10.

[illegible]

Technical drawing of a bridge deck cross-section showing reinforcement details. The drawing includes a top view of the deck with reinforcement bars (numbered 1-6) and a side view showing the deck's profile and reinforcement layout. Key dimensions include a total width of 195, a deck thickness of 30, and various reinforcement bar diameters and lengths. The side view shows a total length of 685 and a deck thickness of 30. Reinforcement bars are labeled with numbers and diameters, such as 3022, 4016, 4022, 4020, 7022, and 7016. The drawing also includes a table of reinforcement bar lengths and a table of reinforcement bar diameters.

[illegible]

The drawing illustrates a multi-span bridge cross-section. Key features include:

- Spans and Dimensions:** Spans are labeled with their respective lengths and reinforcement specifications, such as ① 5022 l=775(5), ② 4022 l=710(4), ③ 5022 l=760(5), ④ 5022 l=725(5), ⑤ 4022 l=465(4), and ⑥ 2022 l=470(2).
- Reinforcement Details:** Various reinforcement bars are shown, including top bars (e.g., ⑦ 4022, ⑧ 2022) and bottom bars (e.g., ⑨ 5022, ⑩ 5022).
- Structural Elements:** The drawing shows the profile of the bridge deck, including the main girders and the distribution of reinforcement.

PRERJKA 1-1

② 40/22 ③ 40/22

⑦ 70/20

⑧ 08

⑧ 08

60

11

PRERJKA 2-2

② 40/16

⑦ 70/20

⑧ 08

⑧ 08

60

11

PRERJKA 3-3

② 40/22 ③ 40/22

⑦ 70/20

⑧ 08

⑧ 08

60

11

37

34

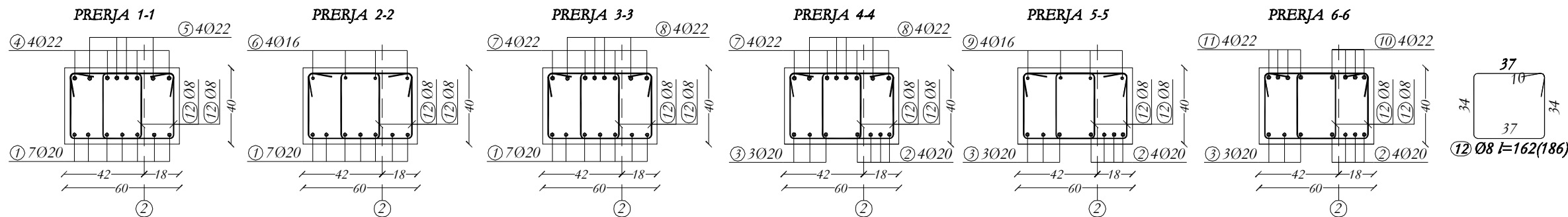
34

37

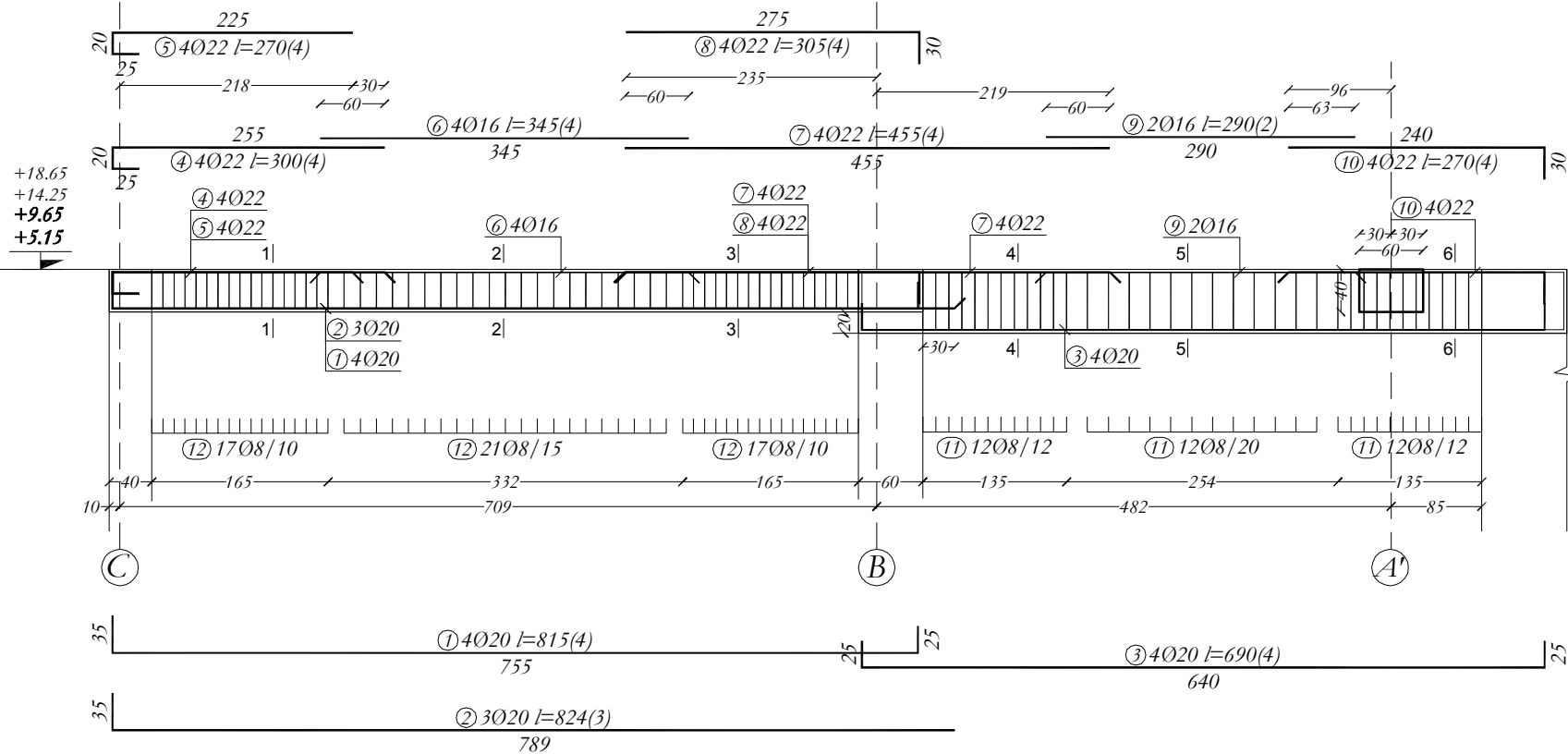
⑦ 08 l=162(93)

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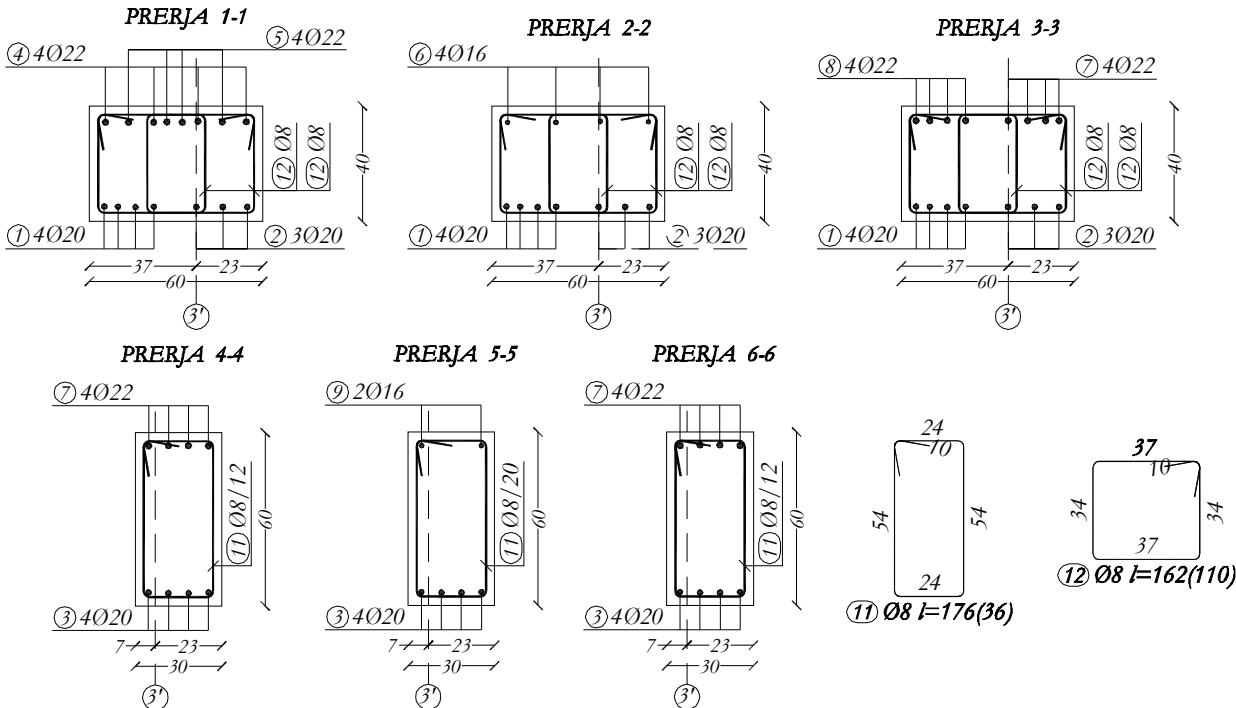
PRERJET TRAU T-2

[illegible]

TRAU T-3



PRERJET TRAU T-3

[illegible]

TITULLI I PROJEKTIT

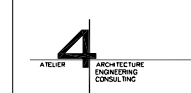
**LOTI 1: "HARTIM I PROJEKT PREVENTIVAVE
TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**

SPITALI RAJONAL LEZHË

KLIENTI

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DHE E MBROJTJES SOCIALE**

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KODI I VIZATIMIT

SRB D S - 0
KODI FAZA DISIPLINA KATI RISHIKIM

NR. I VIZATIMIT

S - 50

EMËRTIMI I VIZATIMIT

TRARET NE KUOTEN +5.15,+9.65,+14.25,+18.65

SHKALLA

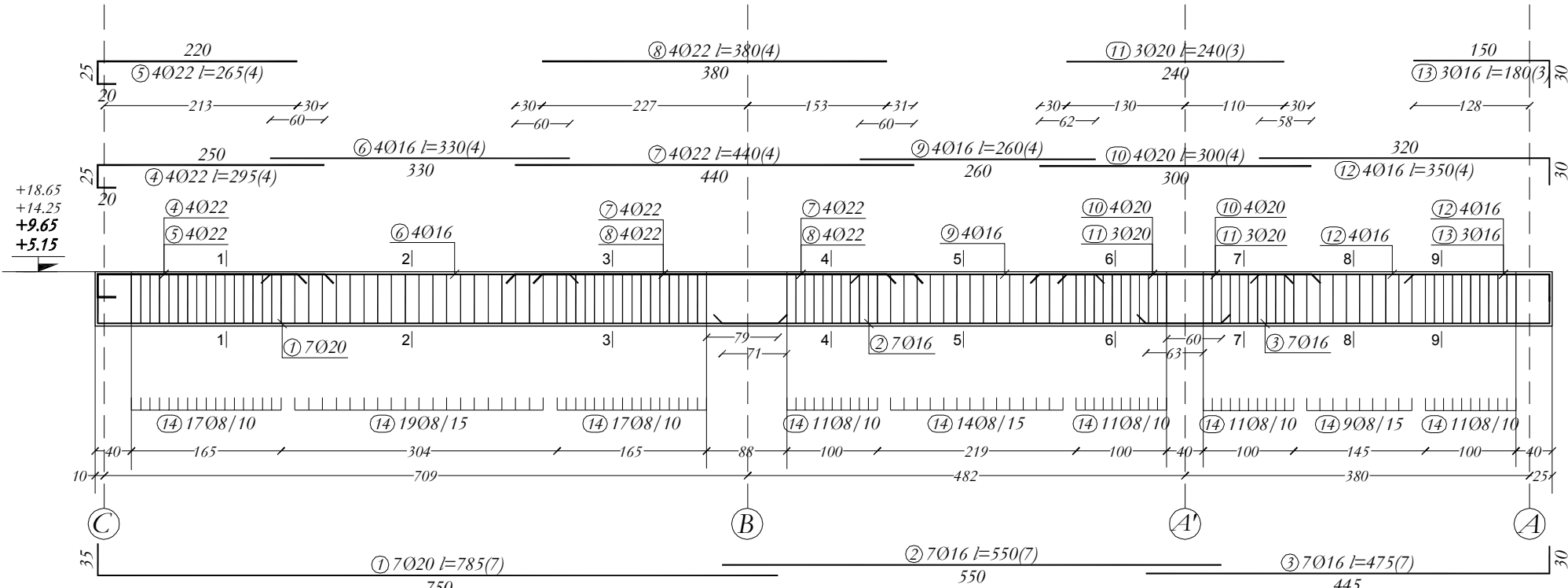
DATA

SHKURT 2019

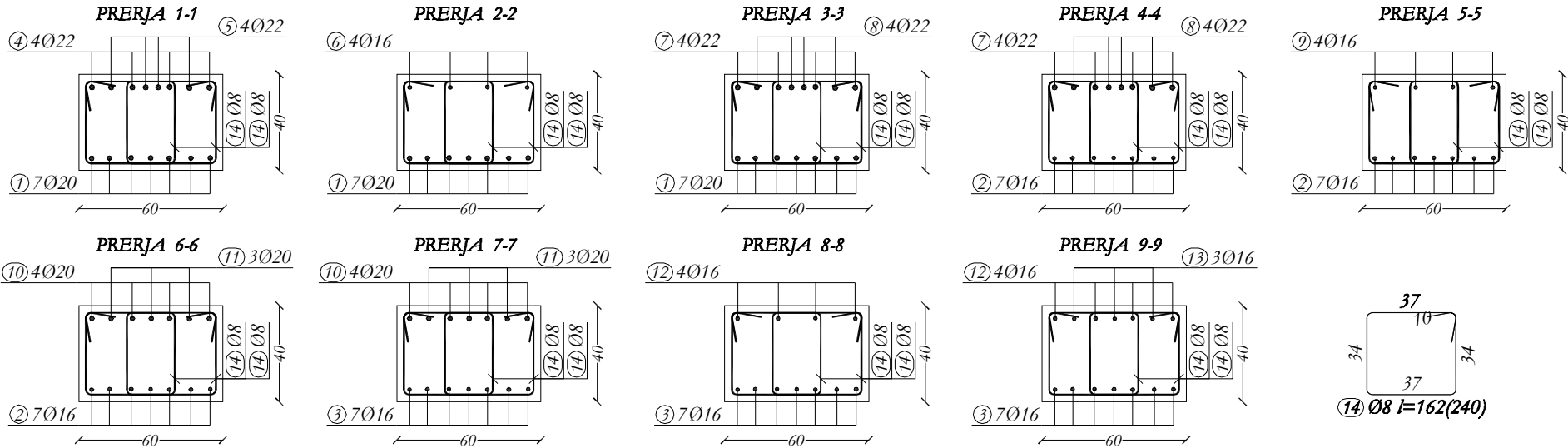
PËRSHKRIMI I FAZËS PROJEKT ZBATIM

[illegible]

TRAU T-4



PRERJET TRAU T-4

[illegible]

TITULLI I PROJEKTIT

**LOTI 1: "HARTIM I PROJEKT PREVENTIVAVE
TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**

SPITALI RAJONAL LEZHË

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KODI I VIZATIMIT

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KODI FAZA DISIPLINA KATI RISHIKIM

NR. I VIZATIMIT

S - 51

EMËRTIMI I VIZATIMIT

TRARET NE KUOTEN +5.15,+9.65,+14.25,+18.65

SHKALLA

DATA

SHKURT 2019

PËRSHKRIMI I FAZËS PROJEKT ZBATIM

RISHIKIM DATA FAZA E PROJEKTIT

[illegible]

Technical drawing of a bridge cross-section (PRERJET TRAU T-6) showing a 10-lane highway with two 5-lane directions. The drawing includes dimensions for lane widths, shoulder widths, and overall bridge width. It also shows the elevation of the bridge deck and the ground level. The drawing is labeled with 'PRERJET TRAU T-6' and '415'.

This technical drawing illustrates the cross-section of a multi-lane bridge deck. The deck is divided into several lanes, each with specific dimensions and lane markings. The drawing includes various structural details such as lane markings, lane widths, and lane numbers. The lanes are labeled with numbers and dimensions, and the drawing includes various structural details such as lane markings, lane widths, and lane numbers. The drawing is a detailed technical drawing of a bridge deck cross-section, showing multiple lanes with dimensions, lane markings, and structural details.

[illegible]

**LOTI 1: "HARTIM I PROJEKT PREVENTIVAVE
TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**

KLIENTI



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KODI FAZA DISIPLINA KATI RISHIKIM

S - 52

TRARET NE KUOTEN +5.15,+9.65,+14.25,+18.65

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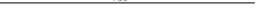
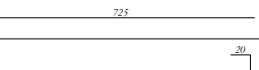
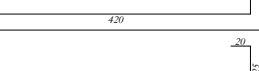
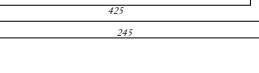
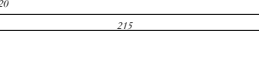
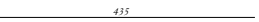
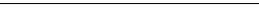
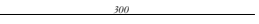
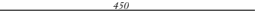
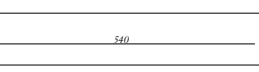
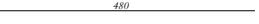
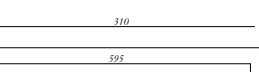
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Reinforcement specification						
Type	Shapes and dimensions (cm)		O (mm) B 60,40	l _g (cm)	n (kom)	l _{gn} (m)
TRAU T-A (# P _α)						
1			22	886	20	177.2
2			20	710	20	142
3			20	455	16	72.8
4			22	325	16	52
5			22	295	8	23.6
6			18	360	12	43.2
7			22	485	16	77.6
8			22	425	8	34
9			18	300	12	36
10			22	385	16	61.6
11			22	325	8	26
12			20	310	16	49.6
13			20	180	8	14.4
14			8	176	428	753.28
TRAU T-A' (# P _α)						
1			22	880	28	246.4
2			20	1100	28	308
3			22	325	16	52
4			22	295	12	35.4
5			16	360	16	57.6
6			22	615	16	98.4
7			22	555	16	88.8
8			16	440	16	70.4
9			20	365	16	58.4
10			20	335	8	26.8
11			8	162	864	1399.68

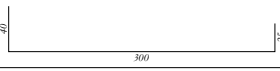
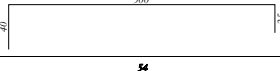
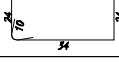
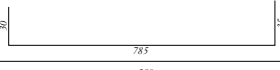
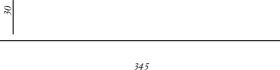
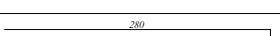
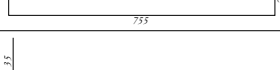
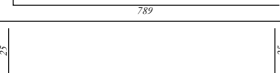
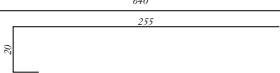
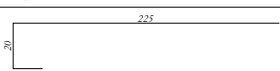
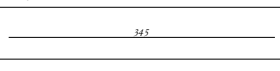
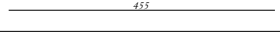
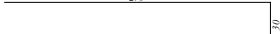
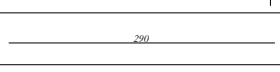
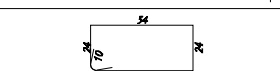
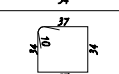
Reinforcement specification						
Type	Shapes and dimensions (cm)		O (mm) B 60.40	l _g (cm)	n (kom)	l _{gn} (m)
TRAU T-B (4 Pcs.)						
1			22	785	20	157
2			22	290	16	46.4
3			22	260	8	20.8
4			16	330	12	39.6
5			22	285	16	45.6
6			22	264	8	21.12
7			8	176	164	288.64
ARK 1 (4 Pcs.)						
1			20	390	16	62.4
2			20	390	16	62.4
3			8	176	84	147.84
TRAUT-B/1 (4 Pcs.)						
1			22	395	20	79
2			20	880	16	140.8
3			20	870	12	104.4
4			22	600	20	120
5			22	408	8	32.64
6			22	320	12	38.4
7			16	365	16	58.4
8			22	320	16	51.2
9			22	290	12	34.8
10			8	176	84	147.84
11			8	162	480	777.6

Reinforcement specification						
Type	Shapes and dimensions (mm)		O (mm) B 60.40	l _g (mm)	n (kom)	l _{gn} (m)
TR-4U T B/2 (4 Pcs.)						
1			22	740	28	207.2
2			16	450	28	126
3			22	280	16	44.8
4			22	250	12	30
5			16	310	16	49.6
6			22	370	16	59.2
7			22	310	12	37.2
9			20	310	16	49.6
10			20	170	8	13.6
11			8	162	488	790.56
TRAU T-C (4 Pcs.)						
1			20	775	28	217
2			20	710	28	198.8
3			20	760	28	212.8
4			20	725	28	203
5			16	455	28	127.4
6			22	290	16	46.4
7			22	260	12	31.2
8			16	325	16	52
9			22	435	16	69.6
10			22	375	12	45
11			16	300	16	48
12			22	510	16	81.6
13			22	450	16	72
14			16	320	16	51.2
15			22	540	16	86.4
16			22	480	16	76.8
17			16	310	16	49.6
18			22	640	16	102.4
19			22	280	12	33.6
20			22	190	12	22.8
21			8	162	1800	2916

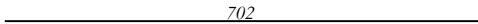
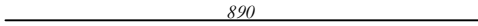
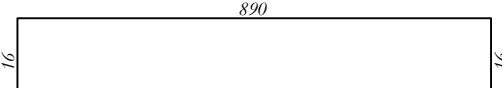
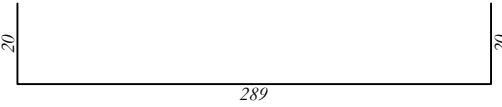
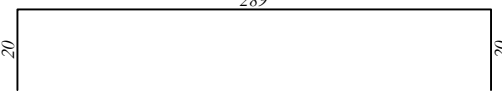
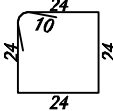
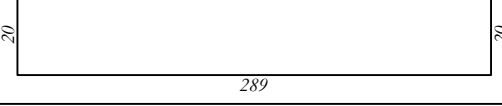
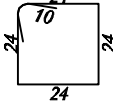
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Reinforcement specification						
Type	Shapes and dimensions (cm)		O (mm) B 60,40	l_k (cm)	n (kom)	l_{gn} (m)
TRAU T-D (4 Pcs.)						
1			22	775	20	155
2			22	710	16	113.6
3			22	760	20	152
4			22	725	20	145
5			22	465	16	74.4
6			22	470	8	37.6
7			22	290	16	46.4
8			22	260	8	20.8
9			18	325	12	39
10			22	435	20	87
11			22	375	8	30
12			18	300	12	36
13			22	510	20	102
14			22	450	8	36
15			18	320	12	38.4
16			22	540	20	108
17			22	480	8	38.4
18			18	310	12	37.2
19			22	640	20	128
20			22	280	8	22.4
21			8	176	900	1584

Reinforcement specification						
Type	Shapes and dimensions (cm)		O (mm) B 60,40	l_g (cm)	n (kom)	lgn (m)
TRAU T-1 (4 Pcs.)						
1			22	840	20	168
2			22	830	20	166
3			22	310	20	62
4			22	280	8	22,4
5			18	345	12	41,4
6			22	505	20	101
7			22	445	8	35,6
8			18	340	12	40,8
9			22	310	20	62
10			22	280	8	22,4
11			8	176	368	647,68
TRAU T-2 (4 Pcs.)						
1			20	840	28	235,2
2			20	830	16	132,8
3			20	868	12	104,16
4			22	310	16	49,6
5			22	280	16	44,8
6			16	345	16	55,2
7			22	505	16	80,8
8			22	445	16	71,2
9			16	340	16	54,4
10			22	310	16	49,6
11			22	320	16	51,2
12			8	162	744	1205,28

Reinforcement specification						
Type	Shapes and dimensions (cm)		O (mm) B 60,40	l_k (cm)	n (kom)	l_{gn} (m)
ARK 2 (4 Pcs.)						
1			20	365	16	58.4
2			20	365	16	58.4
3			8	176	72	126.72
TRAU T-3;T-4 (4 Pcs.)						
1			20	850	28	238
2			22	310	16	49.6
3			22	280	16	44.8
4			16	345	16	55.2
5			22	315	16	50.4
6			22	285	16	45.6
7			8	162	372	602.64
TRAU T-3' (4 Pcs.)						
1			20	815	16	130.4
2			20	824	12	98.88
3			20	690	16	110.4
4			22	300	16	48
5			22	270	16	43.2
6			16	345	16	55.2
7			22	455	16	72.8
8			22	305	16	48.8
9			16	290	8	23.2
10			22	270	16	43.2
11			8	176	144	253.44
12			8	162	440	712.8

[illegible]

Reinforcement specification						
Type	Shapes and dimensions (cm)		O (mm)	lg (cm)	n (kom)	lg n (m)
SOLETA NE KUOTEN +21.65 (1 Pcs.)						
1			12	702	31	217.62
2			12	734	31	227.54
3			12	890	24	213.6
4			12	922	24	221.28
A-1 (1 Pcs.)						
1			14	329	4	13.16
2			14	329	4	13.16
3			8	116	25	29
A-2 (1 Pcs.)						
1			14	329	4	13.16
2			14	329	4	13.16
3			8	116	21	24.36

Reinforcement summary			
$\varnothing$ (mm)	l_{gn} (m)	k_g/m'	Weight (kg)
8	53.36	0.395	21.08
12	880.04	0.888	781.48
14	52.64	1.21	63.69
Total			866.25

[illegible]



Reinforcement summary			
O (mm)	lgn (m)	kg/m'	Weight (kg)
8	276.76	0.395	109.32
10	151.8	0.617	93.66
12	41.6	0.888	36.94
14	403.39	1.21	488.1
Total			728.02

[illegible]

[illegible]



Reinforcement specification

Reinforcement summary

R. NE (1) JAPANESE ASINE NE COPIE TE ILLEARENTEVE KONSTRUKTIVEL SHENIAM ± TREIGON VENDOOSJE NE SHUTRAVE NE
COPD ZGARE

TITULLI I PROJEKTIT

**LOTI 1: "HARTIM I PROJEKT PREVENTIVAVE
TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**

SPITALI RAJONAL LEZHË

KLIENTI



**MINISTRIA E SHËNDETËSISË
DHE E MBROJTJES SOCIALE**

GRUPI I PROJEKTIMIT



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KODI I VIZATIMIT

SRB D S - 0

KODI FAZA DISIPLINA KATI RISHIKI

NR. I VIZATIMIT

S - 65

EMËRTIMI I VIZATIMIT

SHKALLA +14.25_18.80

SHKALLA	
DATA	SHKURT 2019

PËRSHKRIMI I FAZËS PROJEKT ZBATIM

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**PROJEKTI STRUKTURAL
SPITALI RAJONAL LEZHE
URA LIDHESE, GODINAT EKZISTUESE**

FAZA: PROJEKT ZBATIM

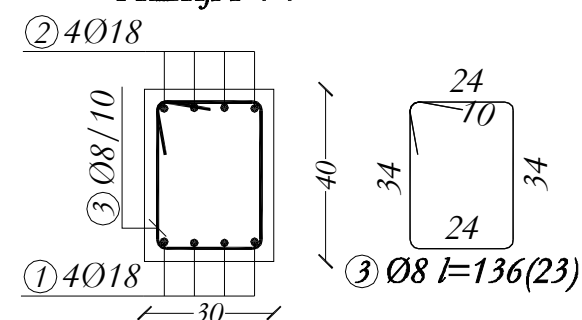
GODINA E INFEKTIVIT	
SPITALI RAJONAL LEZHE	
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2	ASHENSORI PANORAMIK
3	URA LIDHESE
4	URA LIDHESE
5	SOLETA SHTESE INFEKTIVI



PRERJA 1-1



PRERJA 1-1

**TITULLI I PROJEKTIT**

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TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**

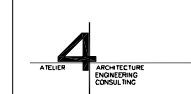
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S - 01

EMËRTIMI I VIZATIMIT

ASHENSORI PANORAMIK

SHKALLA

DATA

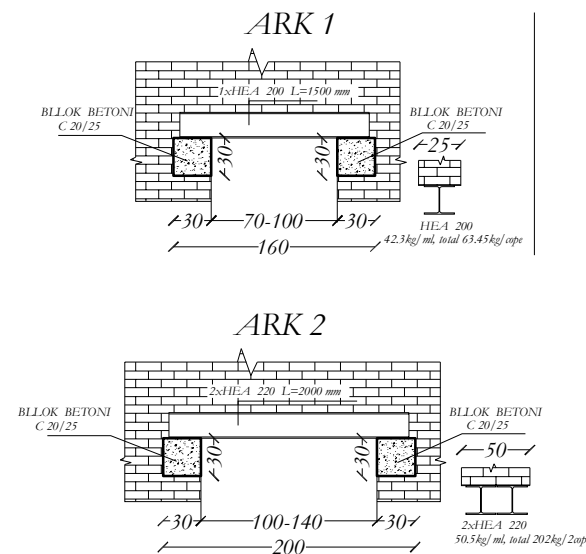
SHKURT 2019

PËRSHKRIMI I FAZËS PROJEKT ZBATIM

RISHIKIM

DATA

FAZA E PROJEKTIT



SHENIM TEKNIK:

1. ARKITRARET METALIKE TE REALIZOHEN NGA NJE COPE PER MURET ME GJERESI 25cm.
2. ARKITRARET METALIKE TE REALIZOHEN NGA DY COPE PER MURET ME GJERESI 50cm.

Reinforcement specification					
Type	Shapes and dimensions (cm)	$\varnothing$ (mm)	l_g (cm)	n (kom)	l_{gn} (m)
SOLETA INFEKTIVI (1 Pcs.)					
1	_____ 1115 _____	10	1115	152	1694.8
2	_____ 1118 _____	10	1118	150	1677

Reinforcement summary			
$\varnothing$ (mm)	l_{gn} (m)	k_g/m'	Weight (kg)
10	3371.8	0.617	2080.4
Total			2080.4

MURET MBAJTES DO TE NDERTOHEN MBI MURET MBAJTES TE KATEVE POSHTE KATTI SHITESI.
BREZAT E MUREVE MBAJTES NE KUOTET E MBESHKETETJES SE SOLETES TE ZBATOHEN SIPAS KTP-89

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TITULLI I PROJEKTIT

**LOTI 1: "HARTIM I PROJEKT PREVENTIVAVE
TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**

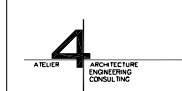
SPITALI RAJONAL LEZHË

KLIENTI



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KODI FAZA DISIPLINA KATI RISHIKIM

NR. I VIZATIMIT

S - 05

EMËRTIMI I VIZATIMIT

SOLETA SHITESE INFEKTIVI

SHKALLA

DATA

SHKURT 2019

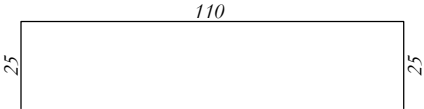
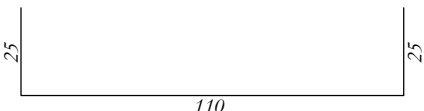
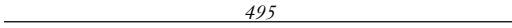
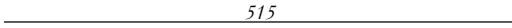
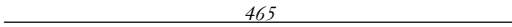
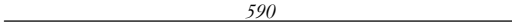
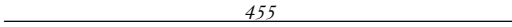
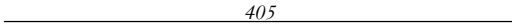
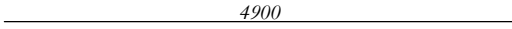
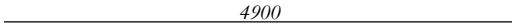
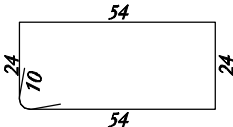
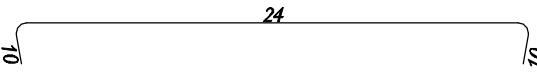
**PËRSHKRIMI I FAZËS
PROJEKT ZBATIM**

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**PROJEKTI STRUKTURAL
SPITALI RAJONAL LEZHE
AMBJENTE TEKNIKE**

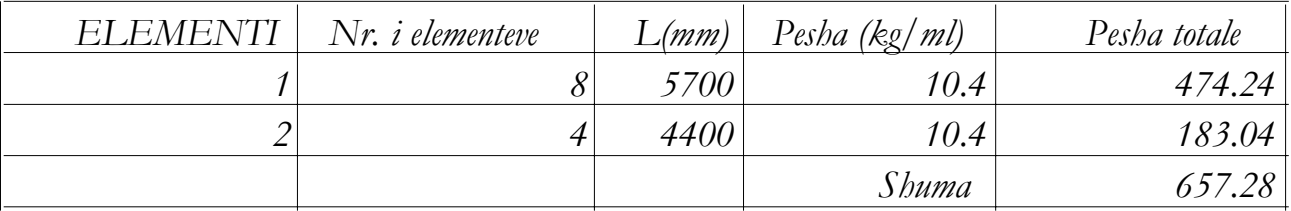
FAZA: PROJEKT ZBATIM

GODINA E AMBJENTIVE TEKNIKE MEKANIKE	
SPITALI RAJONAL LEZHE	
NR.S-	Lista e fleteve
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2	THEMELET GAZI MEDIKAL
3	THEMELET GAZI MEDIKAL
4	THEMELET GAZI MEDIKAL
5	PLANI I KOLONAVE GAZI MEDIKAL
6	KOLONA GAZI MEDIKAL
7	SOLETA GAZI MEDIKAL
8	TRARET GAZI MEDIKAL
9	TRARET GAZI MEDIKAL
10	TRARET GAZI MEDIKAL
11	PLANI I THEMELEVE, DEPOZITAT E KARBURANTIT
12	ARMIMI I THEMELEVE, DEPOZITAT E KARBURANTIT
13	MURET , KOLONA DEPOZITA E KARBURANTIT
14	MURET , KOLONA DEPOZITA E KARBURANTIT
15	SOLETA DEPOZITA E KARBURANTIT
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17	TRAU DEPOZITA E KARBURANTIT

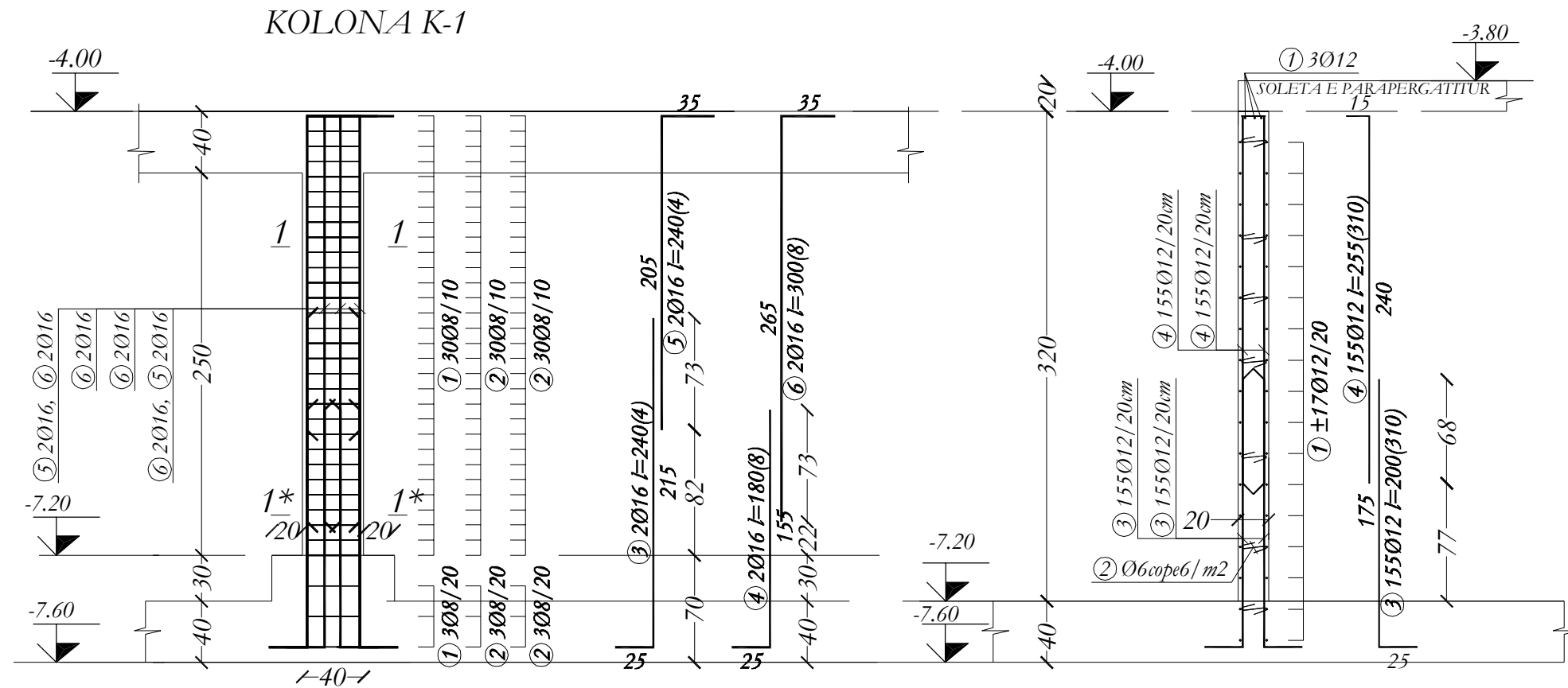
Reinforcement specification					
Type	Shapes and dimensions (cm)	Ø (mm)	lg (cm)	n (kom)	lg n (m)
PLINTAT [TOTAL] (1 Pcs.)					
1		12	160	64	102.4
2		12	160	64	102.4
SOLETA NE KUOTEN -0.07 (1 Pcs.)					
1		8	495	98	485.1
2		8	515	56	288.4
3		8	465	38	176.7
4		8	590	94	554.6
5		8	455	46	209.3
6		8	405	44	178.2
T-TH (1 Pcs.)					
1		14	4900	6	294
2		12	4900	2	98
3		8	176	245	431.2
4		8	44	245	107.8

Reinforcement summary			
$\varnothing$ (mm)	lgn (m)	kg/m'	Weight (kg)
8	2431.3	0.395	960.36
12	302.8	0.888	268.89
14	294	1.21	355.74
Total			1584.99

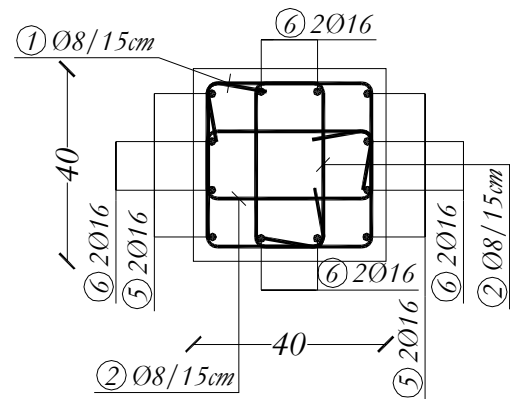
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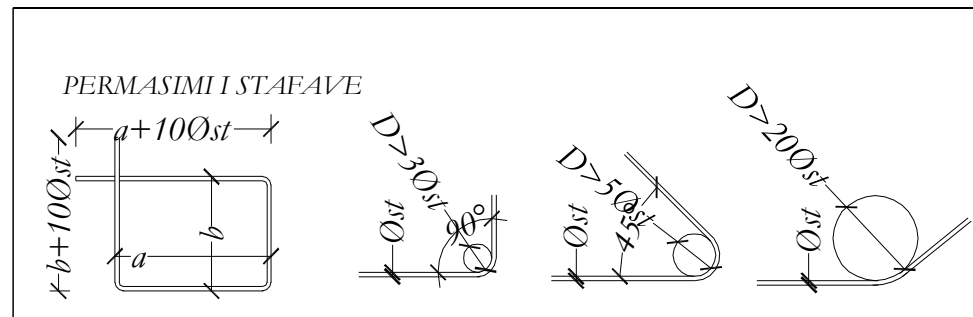
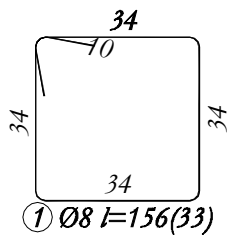
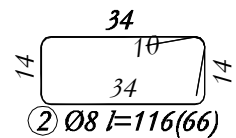
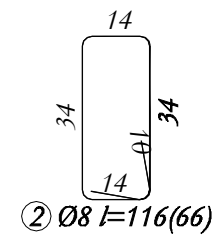
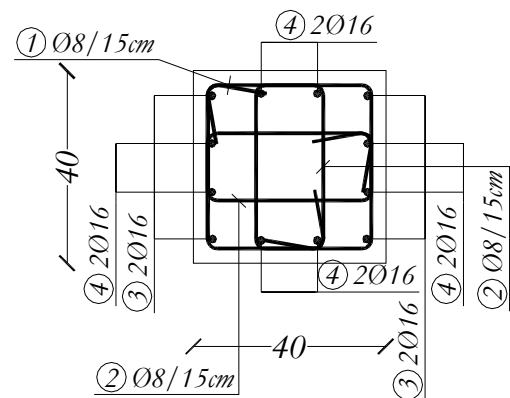
PRERJA d-d[TOTAL]



PRERJA 1-1 K-1



PRERJA 1*-1* K-1



KUOTAT TE SHIKOHEN NE PROJEKTIN MEKANIK DHE ARKITEKTONIK

[illegible]

TITULLI I PROJEKTIT

**LOTI 1: "HARTIM I PROJEKT PREVENTIVAVE
TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**

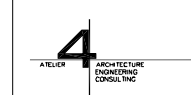
SPITALI RAJONAL LEZHË

KLIENTI



**MINISTRIA E SHËNDETËSISË
DHE E MBROJTJES SOCIALE**

GRUPI I PROJEKTIMIT



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KODI I VIZATIMIT

SRB D S - 0
KODI FAZA DISIPLINA KATI RISHIKIM

NR. I VIZATIMIT

S - 13

EMËRTIMI I VIZATIMIT

MURET , KOLONA DEPOZITA E KARBURANTIT

SHKALLA

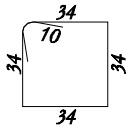
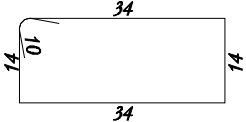
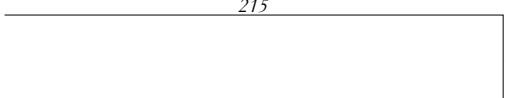
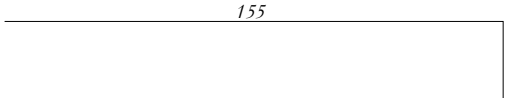
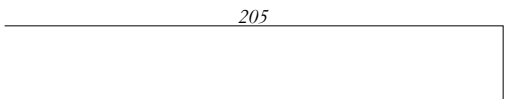
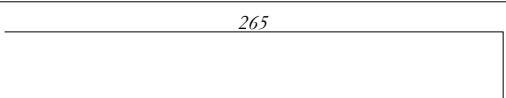
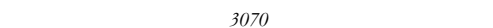
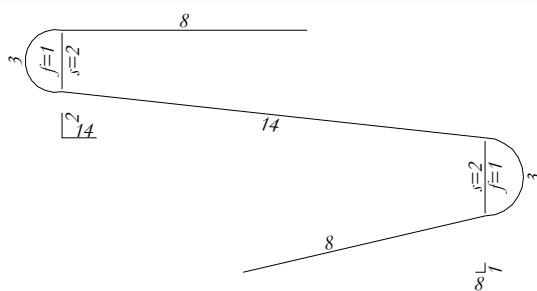
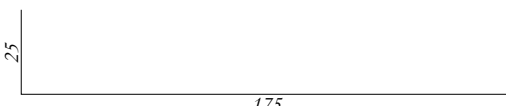
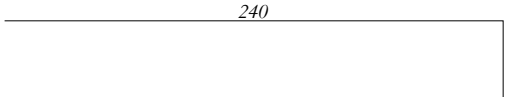
DATA	SHKURT 2019
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PËRSHKRIMI I FAZËS PROJEKT ZBATIM

RISHIKIM	DATA	FAZA E PROJEKTIT
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[illegible]

Reinforcement specification

Type	Shapes and dimensions (cm)	$\varnothing$ (mm)	lg (cm)	n (kom)	lg n (m)
K-1 (1 Pcs.)					
1		8	156	33	51.48
2		8	116	66	76.56
3		16	240	4	9.6
4		16	180	8	14.4
5		16	240	4	9.6
6		16	300	8	24
PRERJA d-d (1 Pcs.)					
1		12	3070	37	1135.9
2		6	36	660	237.6
3		12	200	310	620
4		12	255	310	790.5

Reinforcement summary

$\varnothing$ (mm)	lgn (m)	kg/m'	Weight (kg)
6	237.6	0.222	52.75
8	128.04	0.395	50.58
12	2546.4	0.888	2261.2
16	57.6	1.58	91.01
Total			2455.54

[illegible]

TITULLI I PROJEKTIT

**LOTI 1: "HARTIM I PROJEKT PREVENTIVAVE
TË ZBATIMIT PËR DISA SPITALE RAJONALE
DHE BASHKIAKE"**

SPITALI RAJONAL LEZHË

KLIENTI



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KODI I VIZATIMIT

SRB D S - 0

KODI FAZA DISIPLINA KATI RISHIKIM

NR. I VIZATIMIT	S - 14
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EMËRTIMI I VIZATIMIT

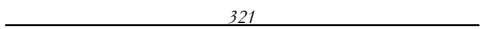
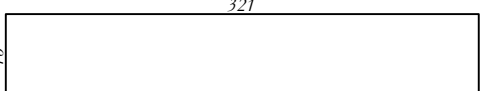
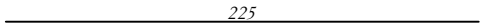
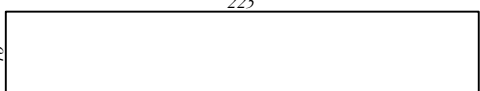
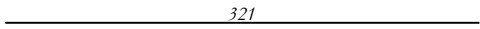
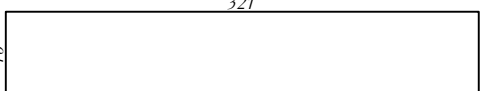
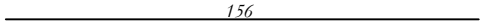
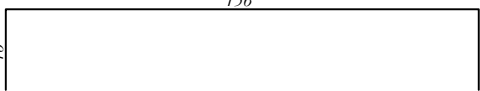
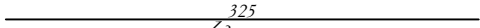
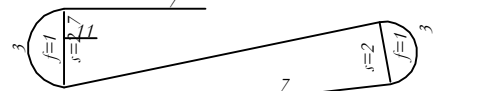
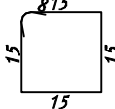
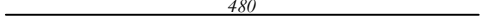
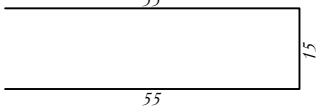
MURET , KOLONA DEPOZITA E KARBURANTIT

SHKALLA

DATA	SHKURT 2019
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**PËRSHKRIMI I FAZËS
PROJEKT ZBATIM**

[illegible]

Reinforcement specification					
Type	Shapes and dimensions (cm)	Ø (mm)	lg (cm)	n (kom)	lg n (m)
SOLETA S-XX (2 Pcs.)					
1		14	321	22	70.62
2		14	353	22	77.66
3		10	225	36	81
4		10	257	36	92.52
SOLETA S-YY (1 Pcs.)					
1		14	321	11	35.31
2		14	353	11	38.83
3		10	156	16	24.96
4		10	188	16	30.08
SOLETA S-1 (21 Pcs.)					
1		14	325	210	682.5
4		6	33	21	6.93
T-L (3 Pcs.)					
1		6	76	72	54.72
2		12	480	12	57.6
3		10	125	72	90

Reinforcement summary			
$\varnothing$ (mm)	lgn (m)	kg/m'	Weight (kg)
6	61.65	0.222	13.69
10	318.56	0.617	196.55
12	57.6	0.888	51.15
14	904.92	1.21	1094.95
Total			1356.34

[illegible]



<i>Reinforcement summary</i>			
$\emptyset$ (mm)	l_{gn} (m)	k_g/m'	Weight (kg)
8	255.96	0.395	101.1
20	97.8	2.47	241.57
<i>Total</i>			<i>342.67</i>