

PROJEKT ZBATIM

PROJEKTI KONSTRUKTIV

“RIKONSTRUKSION GODINË TË MATERNITETIT
(OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI)

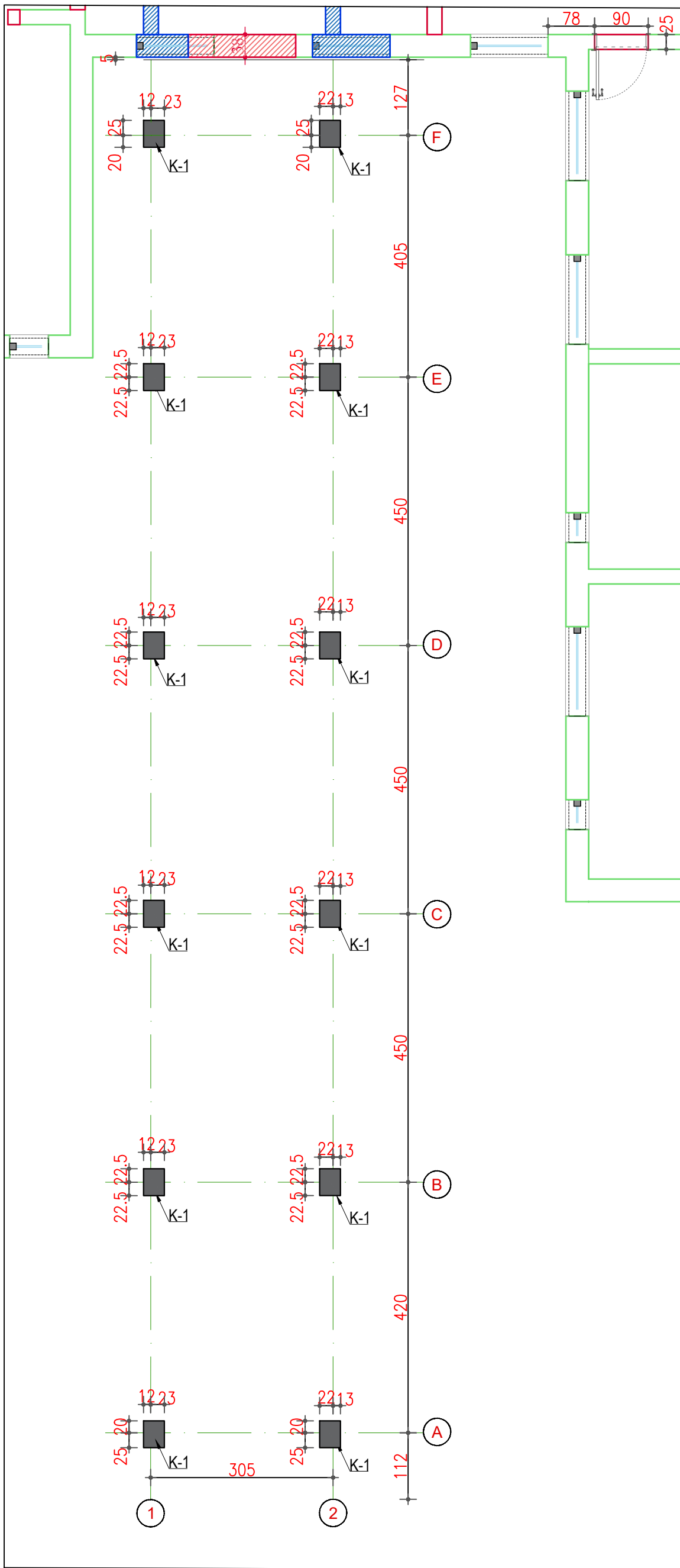


"TAULANT" shpk



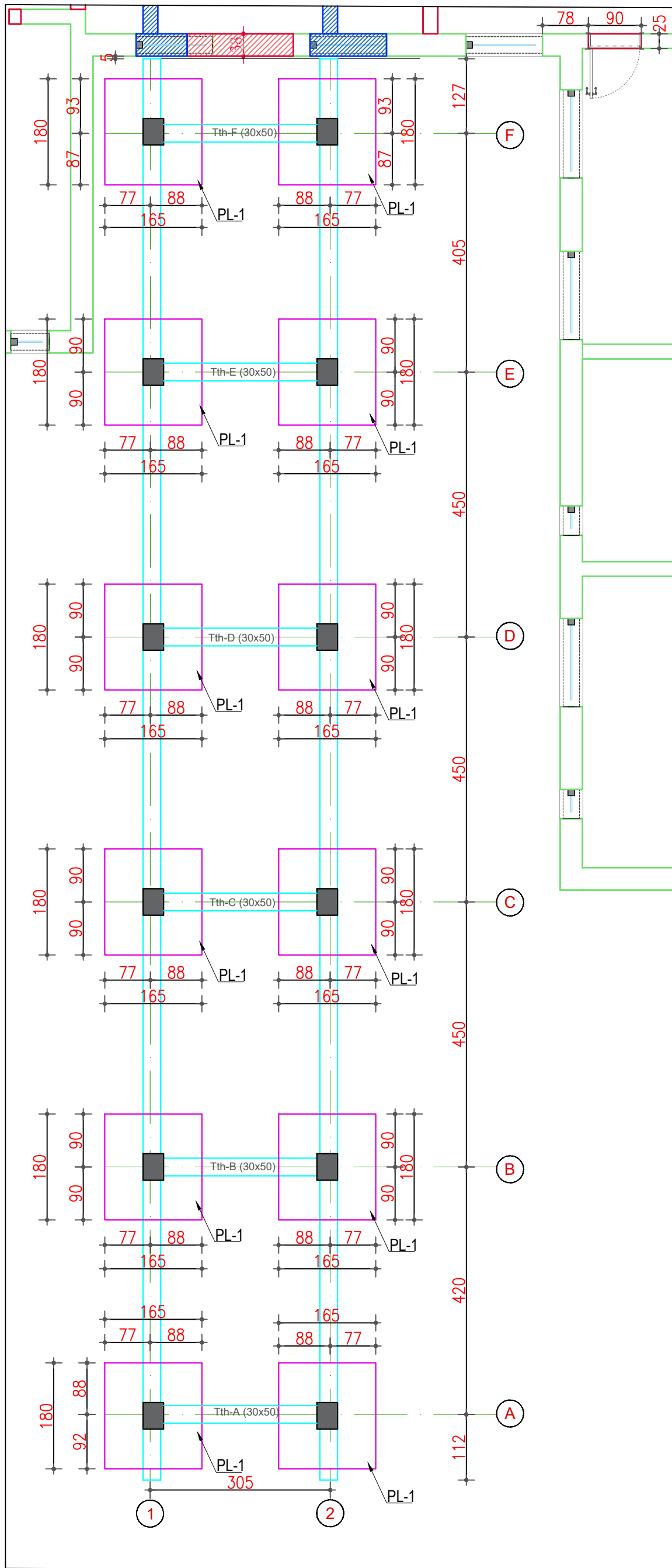
PLANVENDOSJA E KOLLONAVE

SH. 1:75



PLANI I THEMELEVE

SH.1:75

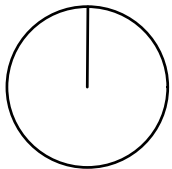


Shenime Teknike:

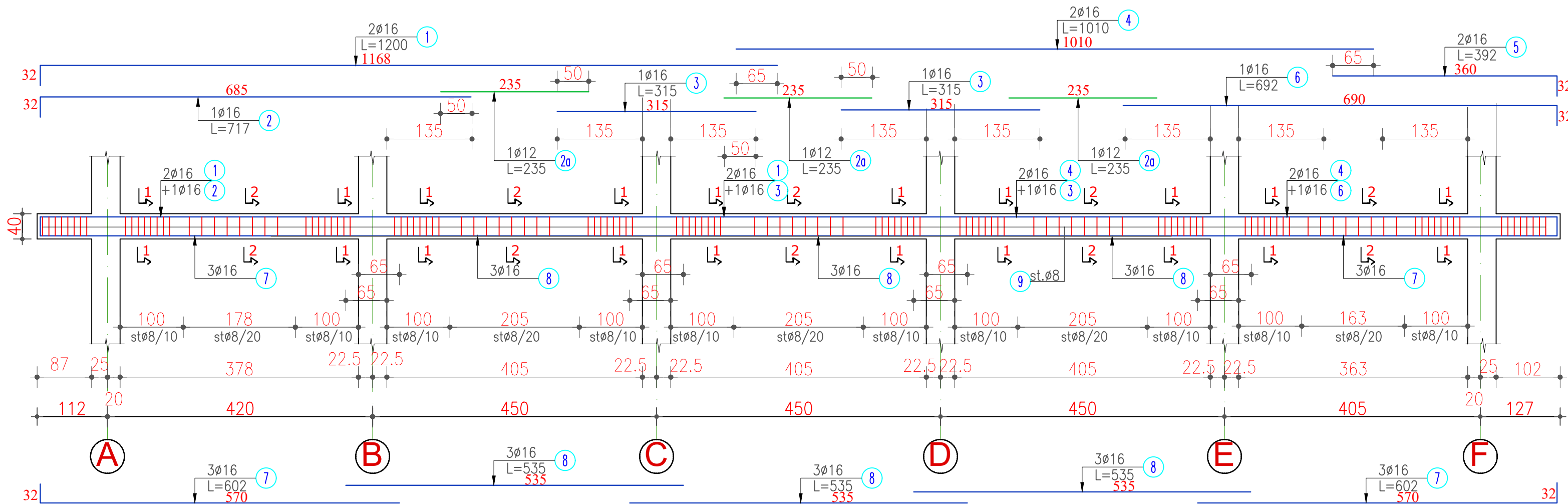
Elementet Strukturale jane projektuar me keto materiale:

- Plintat dhe Traret e Themelit:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojtese=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500"B me faktor sigurie $\gamma_s=1.15$
- Traret, Kollonat:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojtese=4.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500"B me faktor sigurie $\gamma_s=1.15$
- Soleta:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojtese=3.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500"B me faktor sigurie $\gamma_s=1.15$

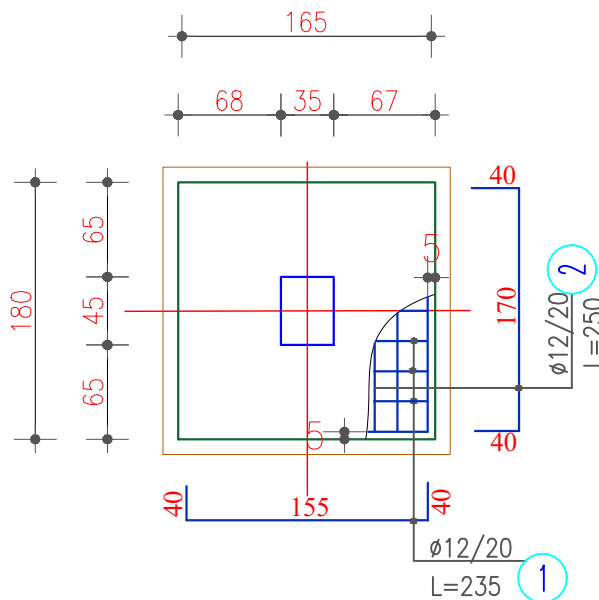
POROSITESI	
SPITALI RAJONAL SHKODER	
KONSULENT	
TAULANT shpk "TAULANT" shpk Design & Supervision adresa: Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane	
SHENIME TEKNIKE	
OBJEKTI	
"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE, GJINEKOLOGJI, NEONATOLOGJI, ORL-OKL DHE DERMATOLOGJI) (KORIDORI I RI)	
ZONA	
BASHKIA SHKODER	
FAZA E PROJEKTIT	
PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK	
Ark. Teuta PAPAVALI Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV	
Ing. Elida LIKO Nr.Lic.K.0628/5	
PROJEKTI HIDROTEKNIK	
Ing. Ditika QATIPI Nr.Lic.K.0006/8 Ing. Erion STAMBOLLXHIU Nr.Lic.K.1358/4	
PROJEKTI ELEKTRIK	
Ing. Gjergj KULLA Nr.Lic.E.0375/6	
PROJEKTI MEKANIK	
Ing. Andis TIRANA Nr.Lic.M.0393/2	
EMERTIMI I FLETES	
PLANI I KOLLONAVE PLANI I THEMELEVE	
SHKALLA: 1:75	NR.FLETES
TIRANE 2024	K-01
VULA	



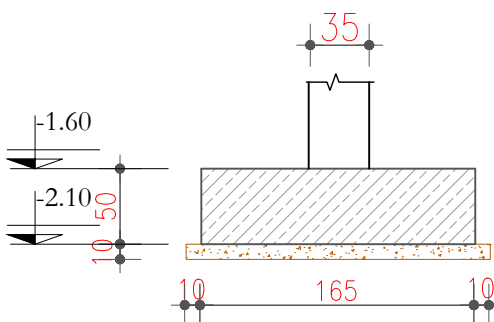
ARMIMI I TRAUT TE THEMELIT AKSI "1" DHE "2",KUOTA -0.10



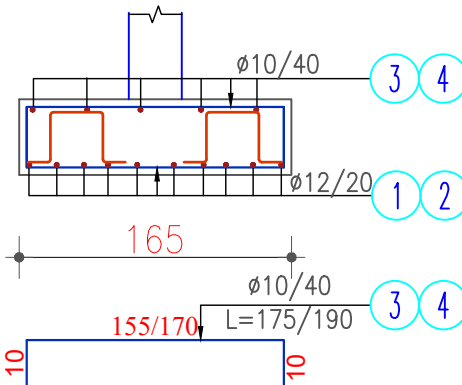
Plinti PL-1 Sh. 1:50



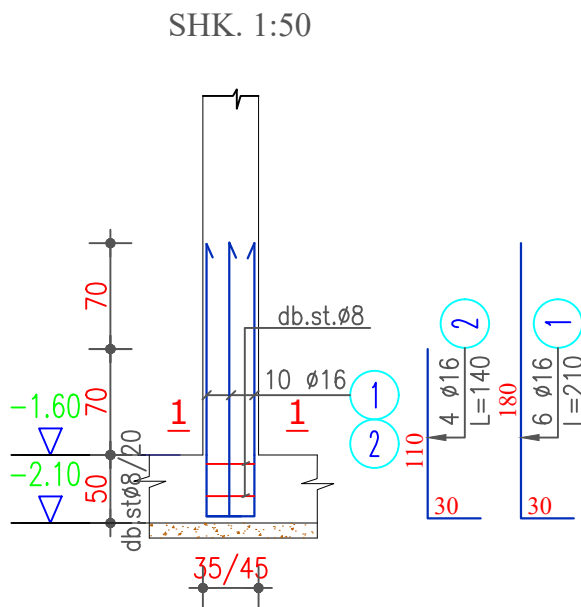
Plinti PL-1 Sh. 1:50



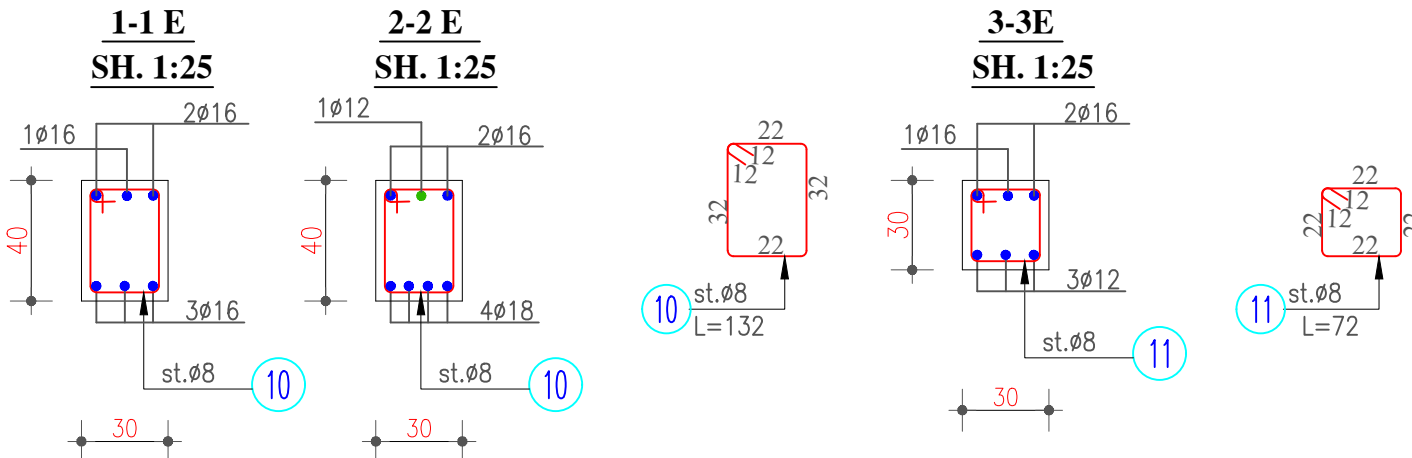
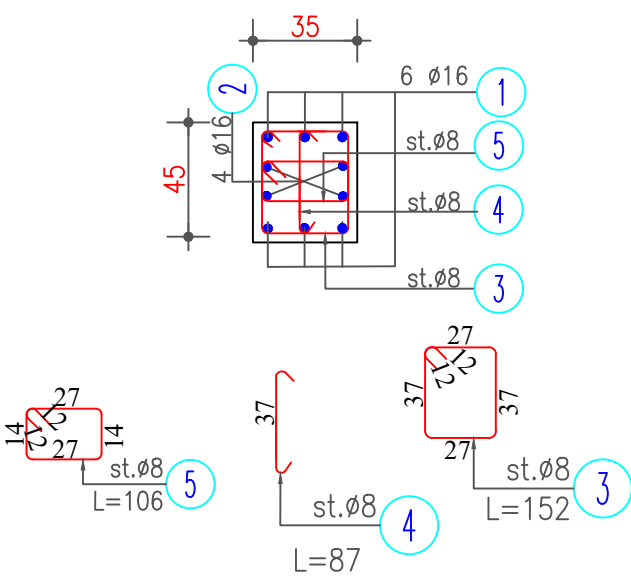
Armimi i PI-1 Sh. 1:50



FITILAT E KOLLONES K-1



PRERJA 1-1 SHK. 1:25



Shenime Teknike:

Elementet Strukturale jane projektuar me keto materiale:

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- Klasa e Ekspozimit: XC3
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- Soleta:
- Betoni C-25/30 ($f_{ck}=25000kN/m^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtese=3.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500"B me faktor sigurie $\gamma_s=1.15$

POROSITESI

SPITALI RAJONAL
SHKODER

KONSULENT

TAULANT shpk
Design & Supervision
"TAULANT" shpk
adresa:
Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT
(OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL
DHE DERMATOLOGJI)
(KORIDORI I RI)

ZONA

BASHKIA SHKODER

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Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

ARMIMI I PLINTAVE
ARMIMI I TRAREVE TE THEMELIT
FITILAT E KOLLONAVE

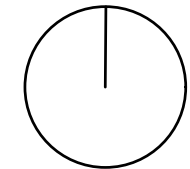
SHKALLA: 1:50

TIRANE 2024

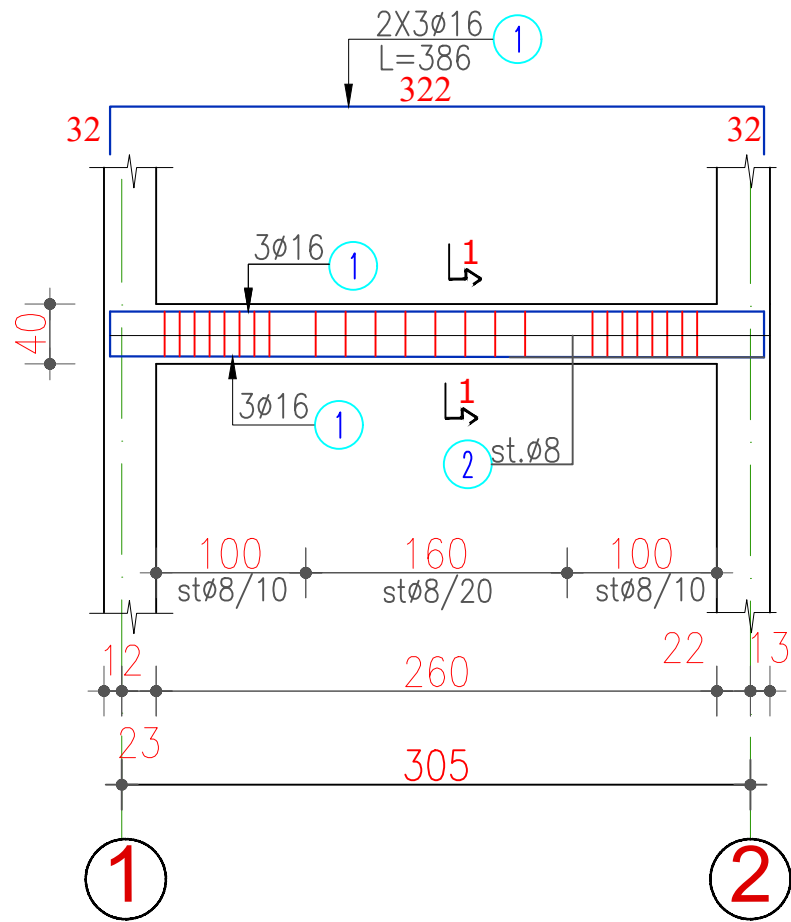
VULA

NR.FLETES

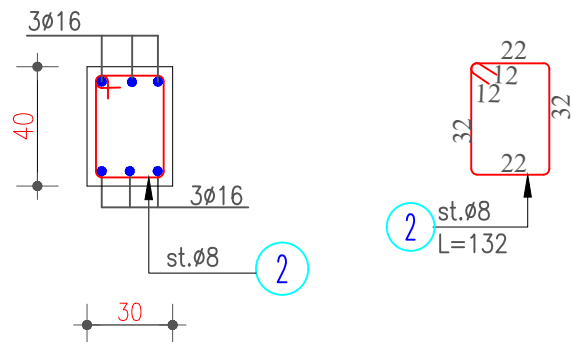
K-02



ARMIMI I TRAUT TE THEMELIT
AKSI "(A~F)",KUOTA -0.10



1-1 E Tth-
SH. 1:25



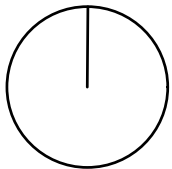
Shenime Teknike:

Elementet Strukturale jane projektuar me keto materiale:

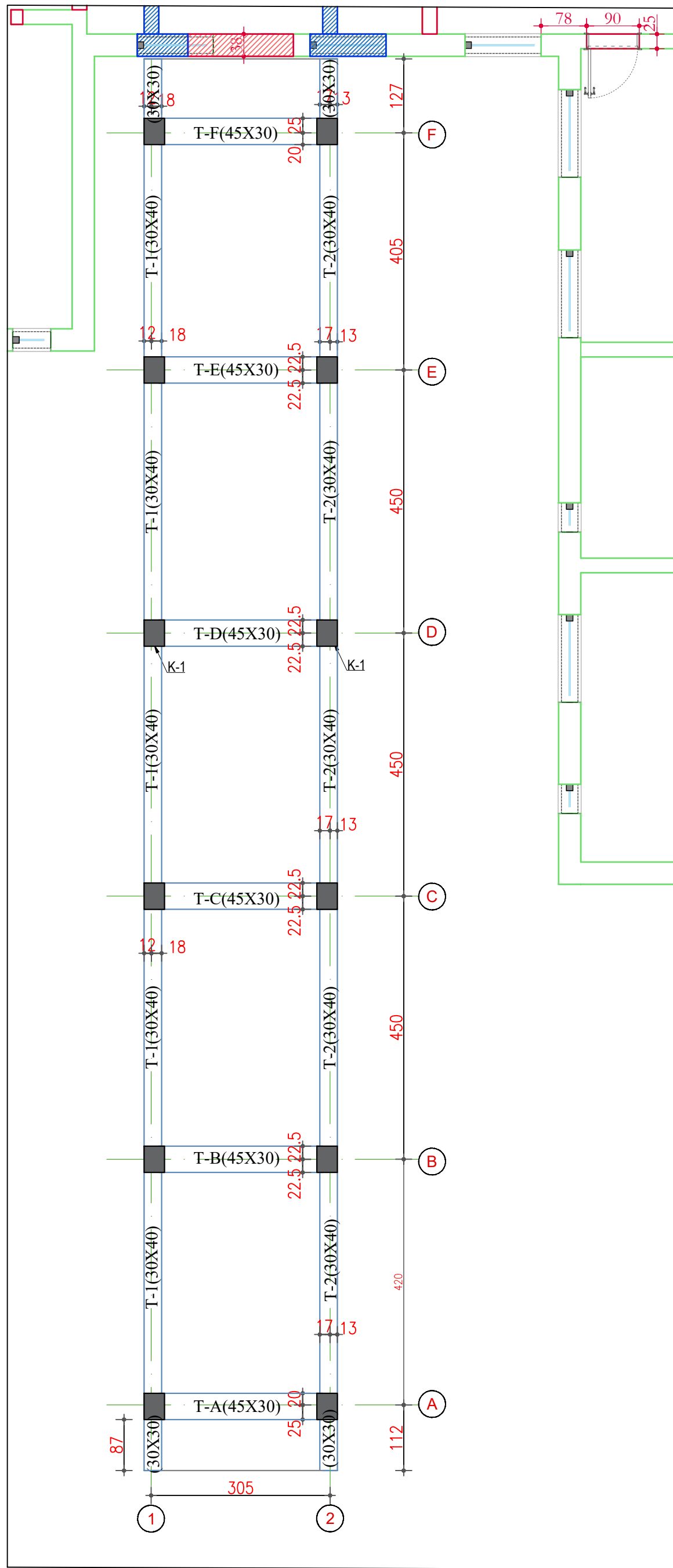
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- Traret,Kollonat:
- Betoni C-25/30 (fck=25000kN/m²) W/C 0.5 me koef. sigurie $\gamma_c=1.5$.Shtresa mbrojtese=4.0cm
- Klasa e Ekspozimit: XC3
- Hekuri"B 500"B me faktor sigurie $\gamma_s=1.15$
- Soleta:
- Betoni C-25/30 (fck=25000kN/m²) W/C 0.5 me koef. sigurie $\gamma_c=1.5$.Shtresa mbrojtese=3.0cm
- Klasa e Ekspozimit: XC3
- Hekuri"B 500"B me faktor sigurie $\gamma_s=1.15$

ELEMENT		SPECIFIKIMI I HEKURIT					HEKURI PER 1 ELEMENT				PESHA
LLOJI	COP	Nr.	Ø	Lcm	SASIA	Lml	Ø	Lml	P.SPEC	PESHA	TOTALE KG
PLINTAT PL-1	12	1	12	235	9	21.15	10	21.9	0.62	13.50	Ø≤10
		2	12	280	9	25.2					162.0
		3	10	175	6	10.5	12	54.5	0.89	48.38	Ø>10
		4	10	190	6	11.4					580.6
		d1	12	163	5	8.15					
		BETON C25/30=18m³									
TRAU I THEMELIT(AKSI "1" & "2"	2	1	16	1200	2	24	8	224.4	0.4	88.54	Ø≤10
		2	16	717	1	7.17					177.1
		2a	12	235	3	7.05					Ø>10
		3	16	315	2	6.3	12	7.05	0.89	6.26	507.2
		4	16	1010	2	20.2	16	156.7	1.58	247.32	
		5	16	392	2	7.84	253.58				
		6	16	692	1	6.92					
		7	16	602	6	36.12					
		8	16	535	9	48.15					
		9	8	132	170	224.4					
TRAU I THEM."AKSI	6	1	16	386	6	23.16	8	37.52	0.4	14.80	Ø≤10
		2	8	134	28	37.52					88.8
							16	23.16	1.58	36.55	Ø>10
											219.3
BETON C25/30 PER TRARET E THEMELIT=7.0m³											
FITILATE KOLLONAVE	12	1	16	210	6	12.6	8	6.9	0.4	2.72	Ø≤10
		2	16	140	4	5.6					32.7
		3	8	152	2	3.04	16	18.2	1.58	28.72	Ø>10
		4	8	87	2	1.74					344.7
		5	8	106	2	2.12					
HEKURI B500 PER Ø≤10=0.50 TON							HEKURI B500 PER Ø>10=1.70 TON				

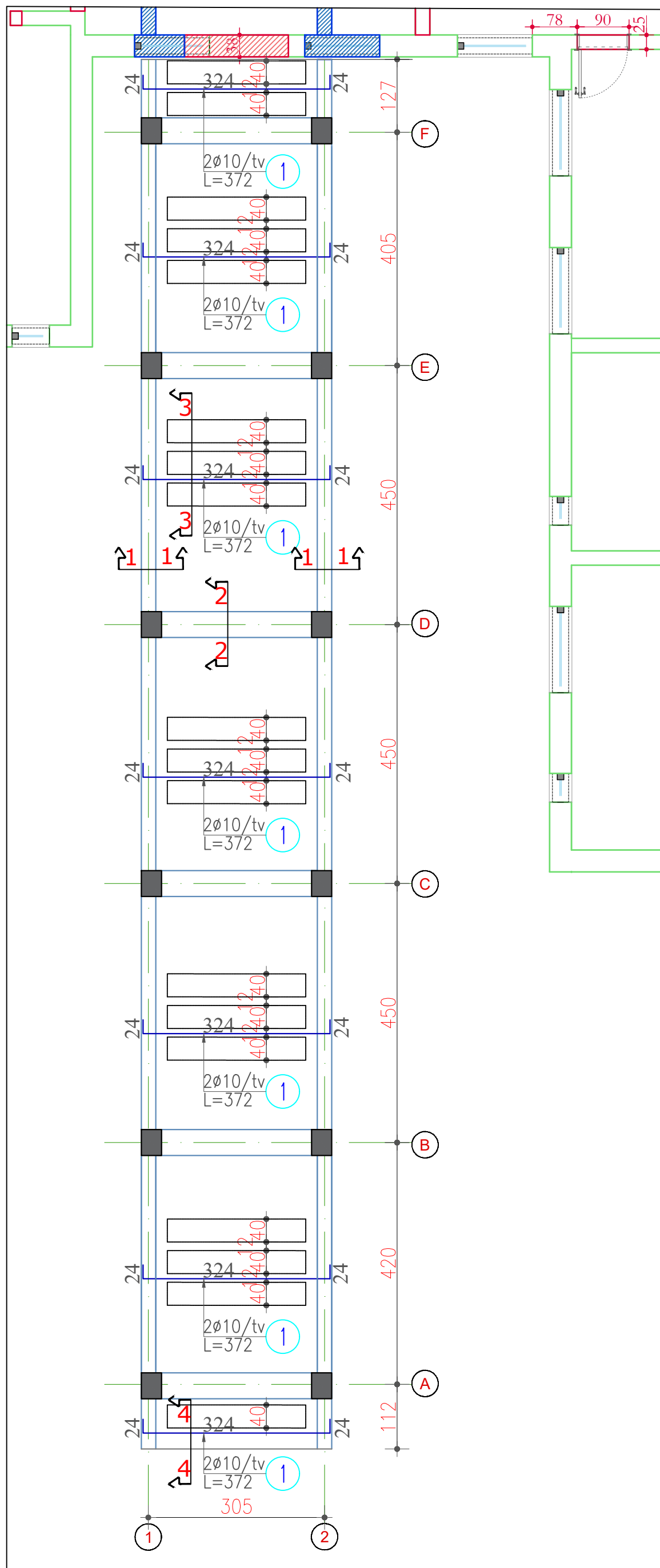
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PROJEKTI MEKANIK	
Ing. Andis TIRANA Nr.Lic.M.0393/2	
EMERTIMI I FLETES	
ARMIMI I TRAUT TE THEMELIT ABELA E HEKURAVE TE THEMELEVE	
SHKALLA: 1:50	NR.FLETES
TIRANE 2024	K-03
VULA	



PLANVENDOSJA E TRAREVE



KUOTA +3.30



Shenime Teknike:

Elementet Strukturale jane projektuar me keto materiale:

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- Klasa e Ekspozimit: XC3
- Hekuri "B 500"B me faktor sigurie $\gamma_s=1.15$
- Soleta:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojttese=3.0cm
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- Hekuri "B 500"B me faktor sigurie $\gamma_s=1.15$

POROSITESI

**SPITALI RAJONAL
SHKODER**

KONSULENT

TAULANT shpk
Design & Supervision
"TAULANT" shpk
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SHENIME TEKNIKE

OBJEKTI

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PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

PLANVENDOSJA E TRAREVE
ARMIMI I SOLETES
(SHUFRAT E POSHTME)

SHKALLA: 1:75

TIRANE 2024

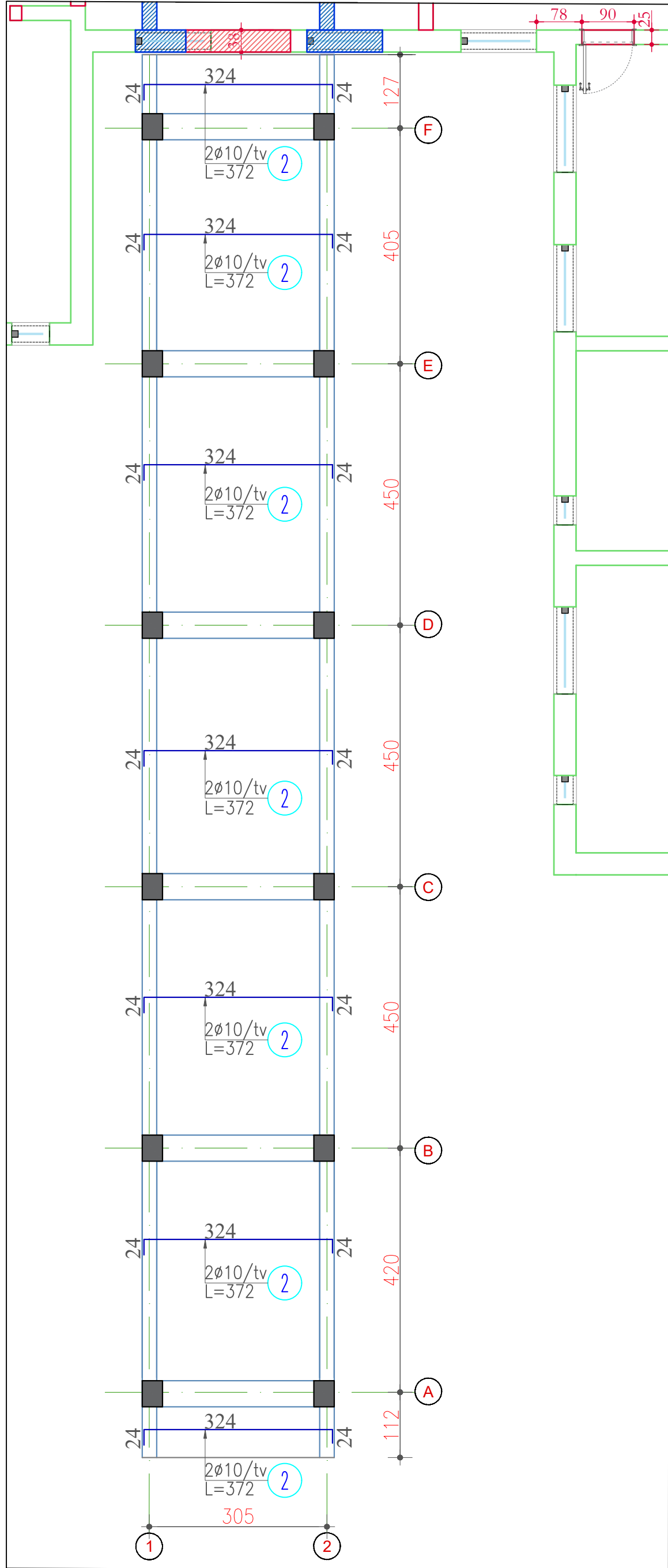
VULA

NR.FLETES

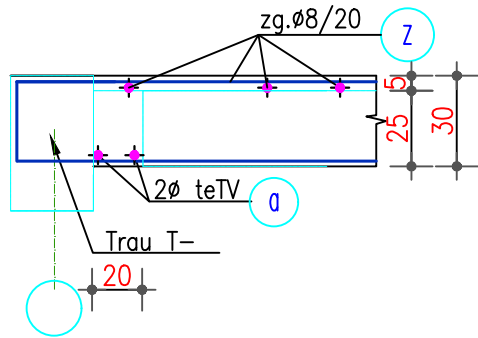
K-04

ARMIMI I SOLETES(SHUFRAT E SIPERME)

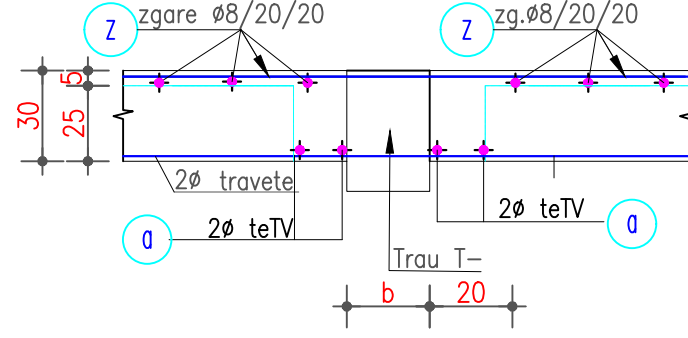
KUOTA +3.30



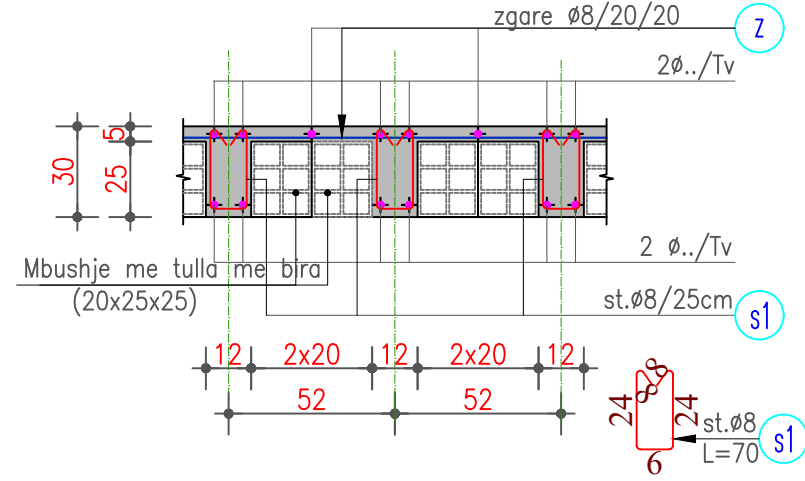
PRERJA 1-1
Shkalla 1:25



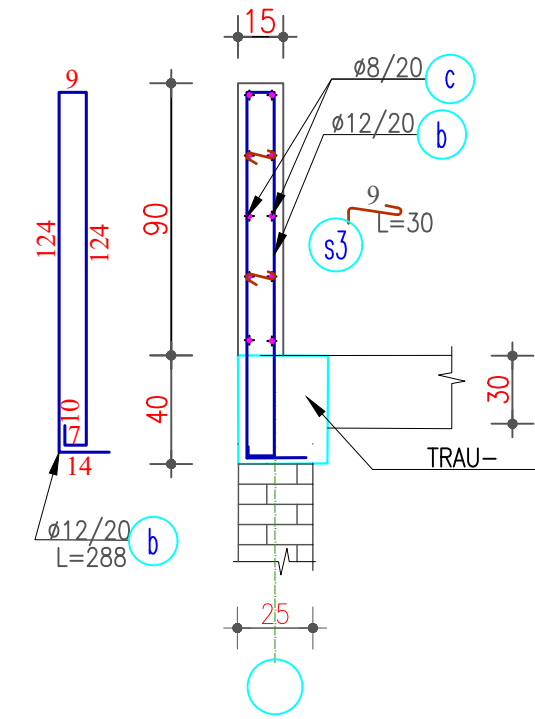
PRERJA 2-2
Shkalla 1:25



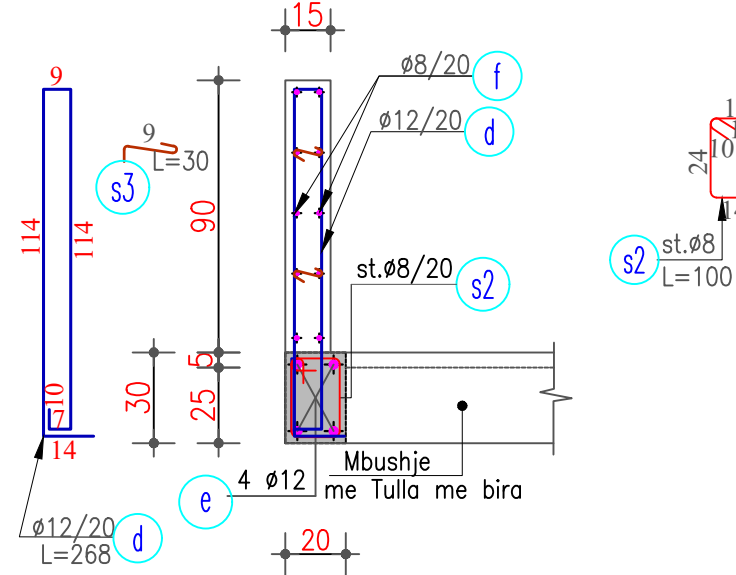
PRERJA 3-3
Shkalla 1:25



PARAPETI MBI TRA



PRERJA 4-4 PARAPETI MBI SOLETE
Shk. 1:25



Shenime Teknike:

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- Klasa e Ekspozimit: XC3
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$
- Soleta:
- Betoni C-25/30 ($f_{ck}=25000kN/m^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojtese=3.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$

POROSITESI

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SHKODER

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PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

DETAJET E STRUKTURAVE
ARMIMI I SOLETES
(SHUFRAT E SIPERME)

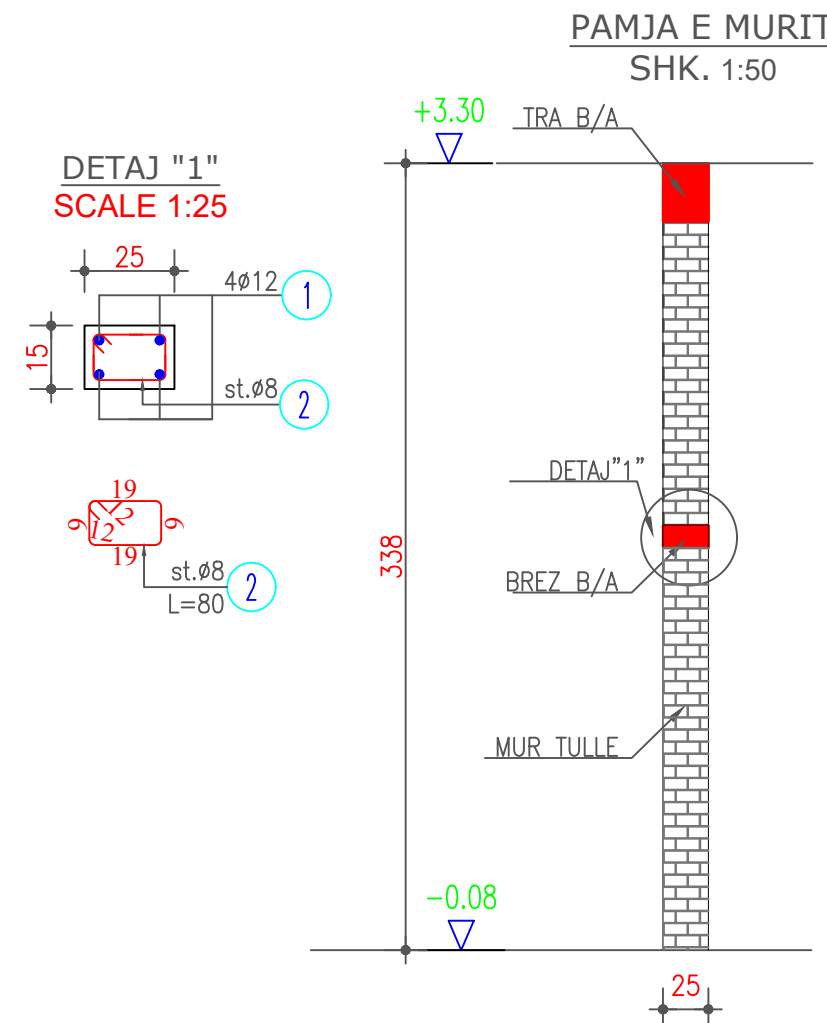
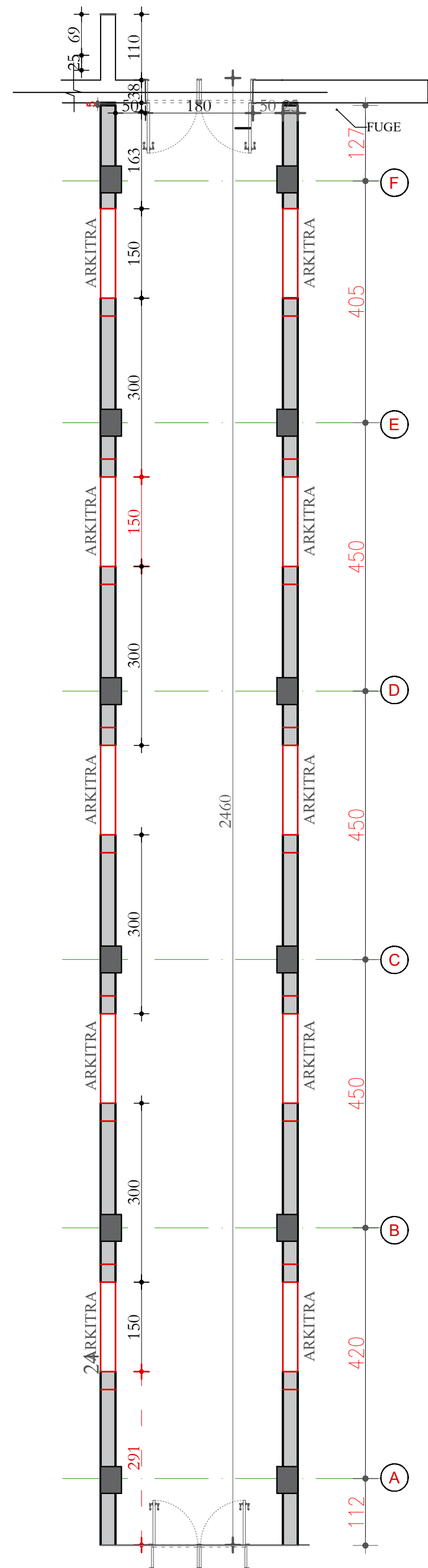
SHKALLA: 1:75

TIRANE 2024

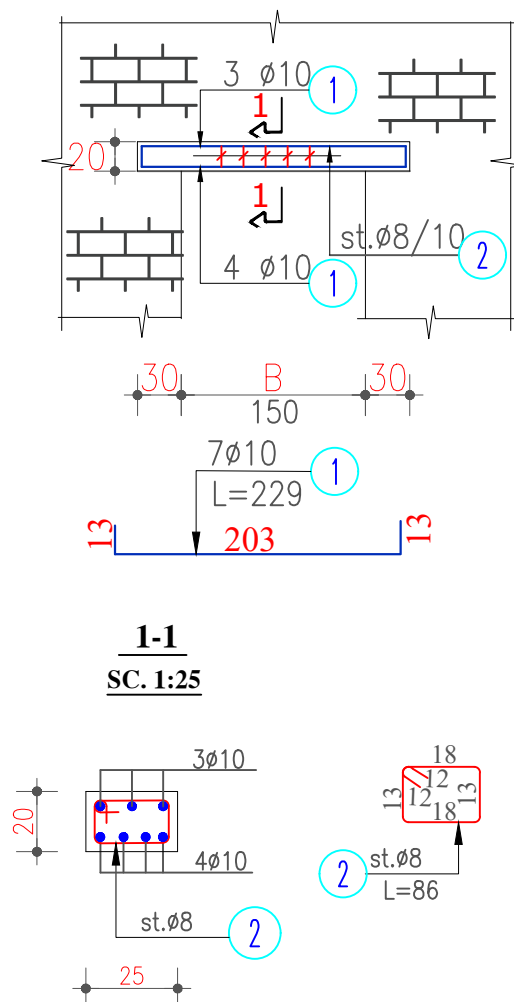
NR.FLETES

K-05

VULA



ARKITRARET(Hd=150cm)



ELEMENT		SPECIFIKIMI I HEKURIT					HEKURI PER 1 ELEMENT				PESHA	
LLOJI	COP	Nr.	Ø	Lcm	SASIA	Lml	Ø	Lml	P.SPEC	PESHA	TOTALE KG	
HEKURI PER SOLETEN	1	1	10	372	82	305.04	8	1872	0.4	738.64	Ø≤10	
		2	10	372	82	305.04					738.6	
		a	10	total	ml	96	16	610.08	1.58	962.88	Ø>10	
		b	12	288	242	696.96					962.9	
		c	8	total	ml	480						
		d	12	268	34	91.12						
		e	12	total	ml	30						
		f	8	total	ml	70						
		s1	8	70	2440	1708						
		s2	8	100	34	34						
		s3	8	30	200	60						
		BETON C25/30=8.0m³, Beton C25/30=80m²										
		BREZI B/A	BREZI B/A PER MURIN H=3.3M	1	12	total	ml	200	8	76.8	0.4	30.30
2	8			80	96	76.8					30.3	
							12	200	0.89	177.56	Ø>10	
											178.0	
BETON C25/30=1.0m³												
BREZI B/A PER MURIN TEK ASHENSORI	1		12	total	ml	50	8	116	0.4	45.77	Ø≤10	
	2		8	80	145	116					46.0	
							12	50	0.89	44.39	Ø>10	
											178.0	
	BETON C25/30=0.45m³											
ARKITRARET	10	1	10	229	7	16.03	8	129	0.4	50.90	Ø≤10	
		2	8	86	150	129	10	16.03	0.62	9.88	607.8	
										60.78		
		BETON C25/30=0.75m³										
HEKURI B500 PER Ø≤10=1.45 TON						HEKURI B500 PER Ø>10=1.35 TON						

Shenime Teknike:

Elementet Strukturale jane projektuar me keto materiale:

- Plintat dhe Traret e Themelit:
 - Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtëse=5.0cm
 - Klasa e Ekspozimit: XC2
 - Hekuri "B 500"B me faktor sigurie $\gamma_s=1.15$
- Traret,Kollonat:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtëse=4.0cm
 - Klasa e Ekspozimit: XC3
 - Hekuri "B 500"B me faktor sigurie $\gamma_s=1.15$
- Soleta:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtëse=3.0cm
 - Klasa e Ekspozimit: XC3
 - Hekuri "B 500"B me faktor sigurie $\gamma_s=1.15$

POROSITESI

**SPITALI RAJONAL
SHKODER**

KONSULENT



SHENIME TEKNIKE

OBJEKTI

“RIKONSTRUKSION GODINË TË MATERNITETIT
(OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL
DHE DERMATOLOGJI)
(KORIDORI I RI)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAVASILI
Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing. Elida LIKO
Nr.Lic.K.0628/5

PROJEKTI HIDROTEKNIK

Ing. Ditika QATPI
Nr.Lic.K.0006/8

Ing. Erion STAMBOLLXHIU
Nr.Lic.K.1358/4

PROJEKTI ELEKTRIK

Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

PLANI I ARKITRAREVE
ARMIMI I ARKITRAREVE
TABELA E HEKURAVE TE SOLETES,BREZIT B/A,
ARKITRAREVE

SHKALLA: 1:75,1:50

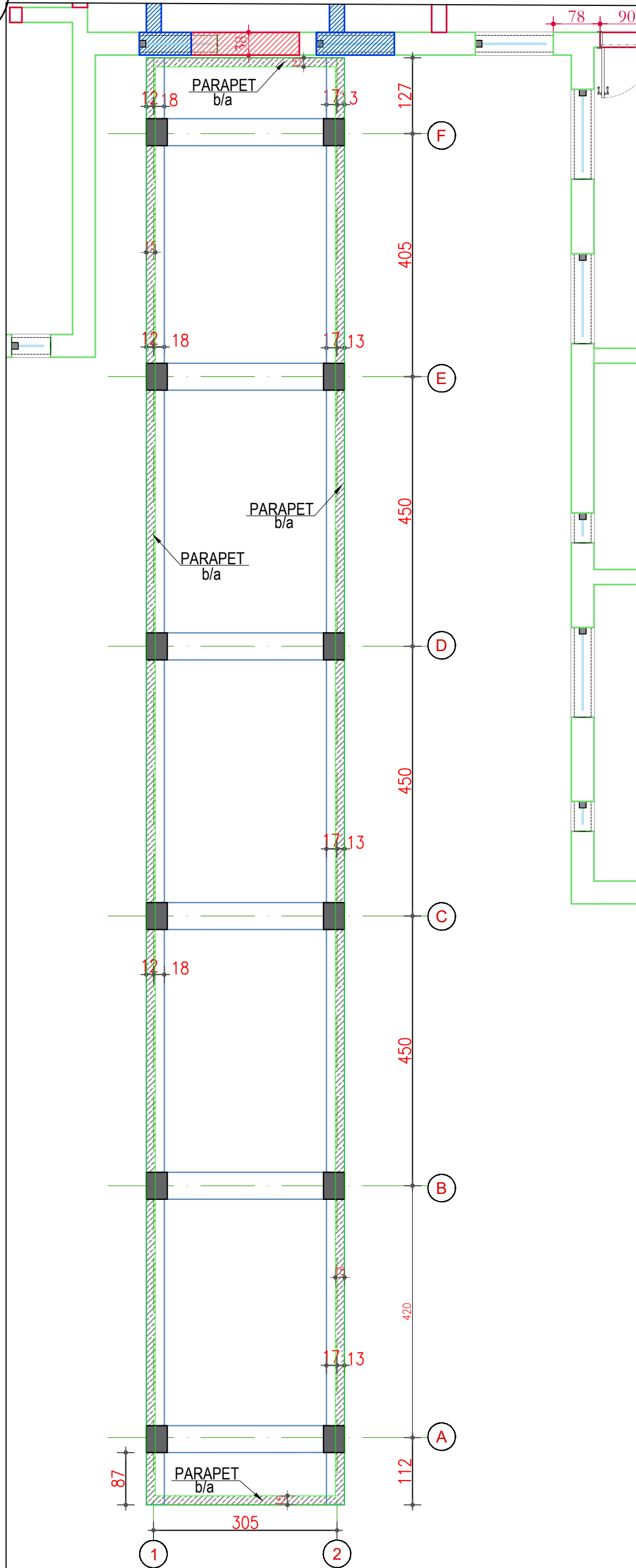
TIRANE 2024

NR.FLETES

K-06

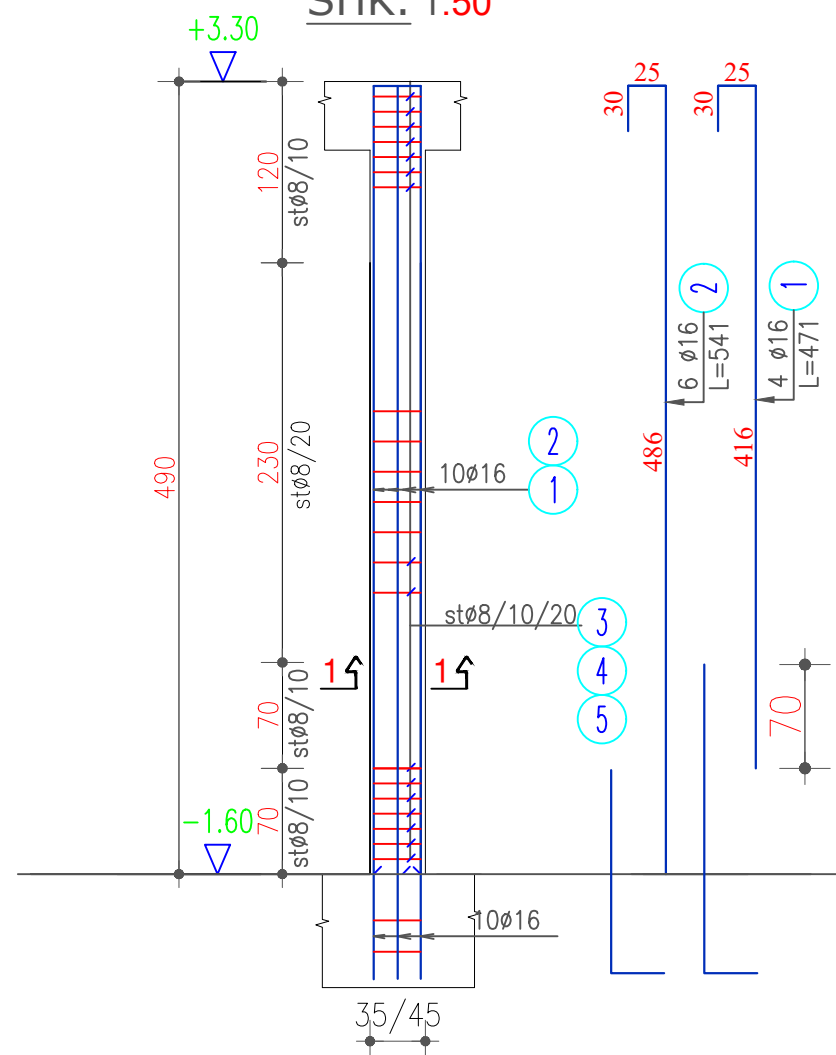
VULA

PLANVENDOSJA E PARAPETIT



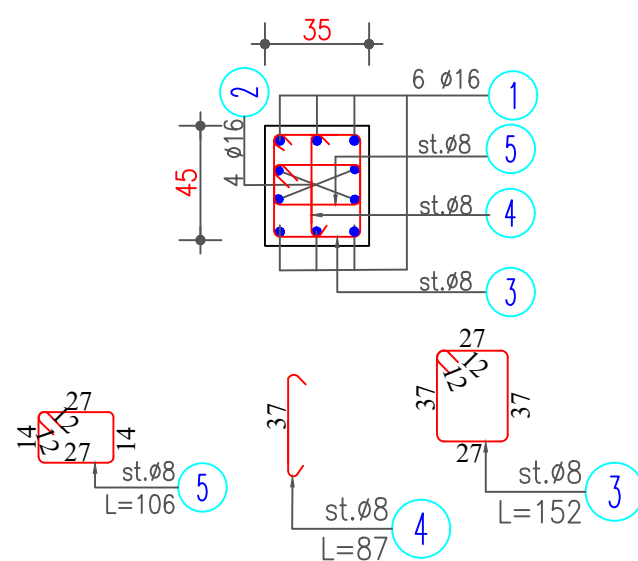
KOLLONA K-1

SHK. 1:50



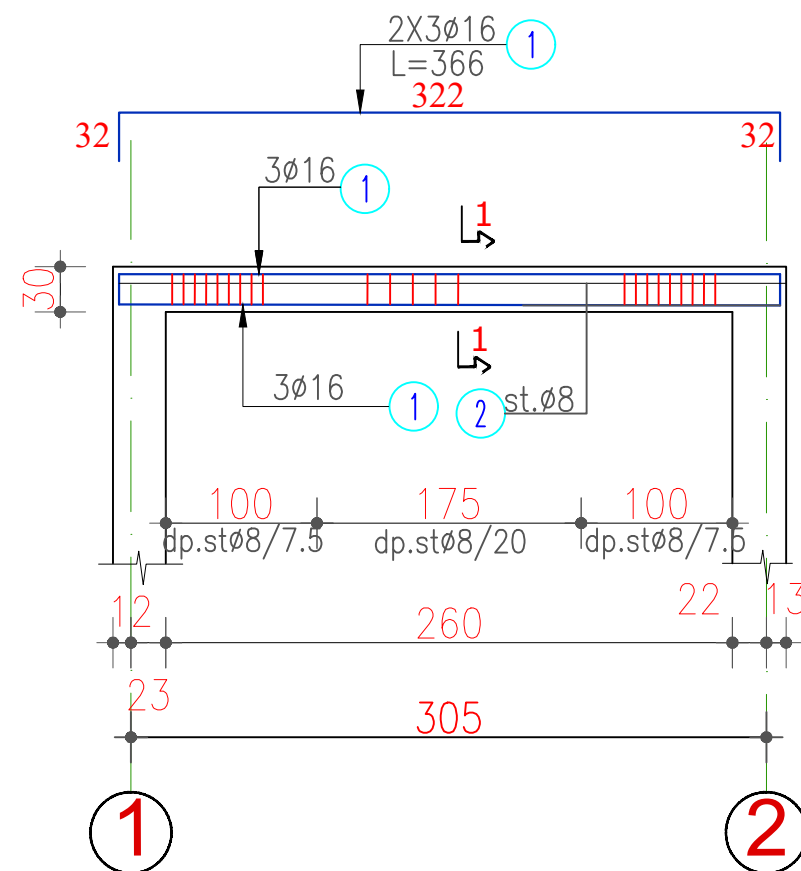
PRERJA 1-1

SHK. 1:25



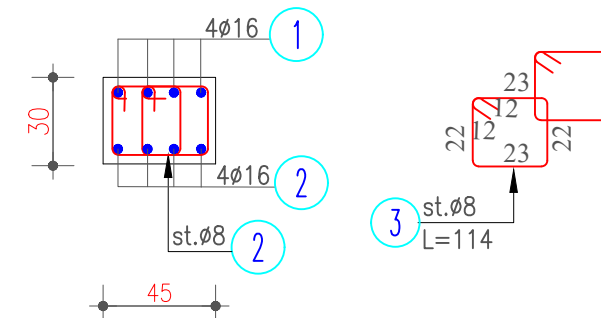
ARMIMI I TRAUT AKSI (A~F)

KUOTA +3.30



1-1

SH. 1:50



Shenime Teknike:

Elementet Strukturale jane projektuar me keto materiale:

- Plintat dhe Traret e Themelit:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojttese=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500" me faktor sigurie $\gamma_s=1.15$
- Traret, Kollonat:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojttese=4.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" me faktor sigurie $\gamma_s=1.15$
- Soleta:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojttese=3.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" me faktor sigurie $\gamma_s=1.15$

POROSITESI

SPITALI RAJONAL
SHKODER

KONSULENT

TAULANT shpk
Design & Supervision
"TAULANT" shpk
adresa:
Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT
(OBSTETRIKE, GJINEKOLOGJI, NEONATOLOGJI, ORL-OKL
DHE DERMATOLOGJI)
(KORIDORI I RI)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAVALI
Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing. Elida LIKO
Nr.Lic.K.0628/5

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Ing. Ditika QATIMI
Nr.Lic.K.0006/8Ing. Erion STAMBOLLXHIU
Nr.Lic.K.1358/4

PROJEKTI ELEKTRIK

Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

PLANVENDOSJA E PARAPETIT
ARMIMI I KOLLONES
ARMIMI I TRAUTAKSET(A~F)

SHKALLA: 1:75, 1:50

TIRANE 2024

NR.FLETES

K-07

VULA

[illegible]

1-1 E
SH. 1:25

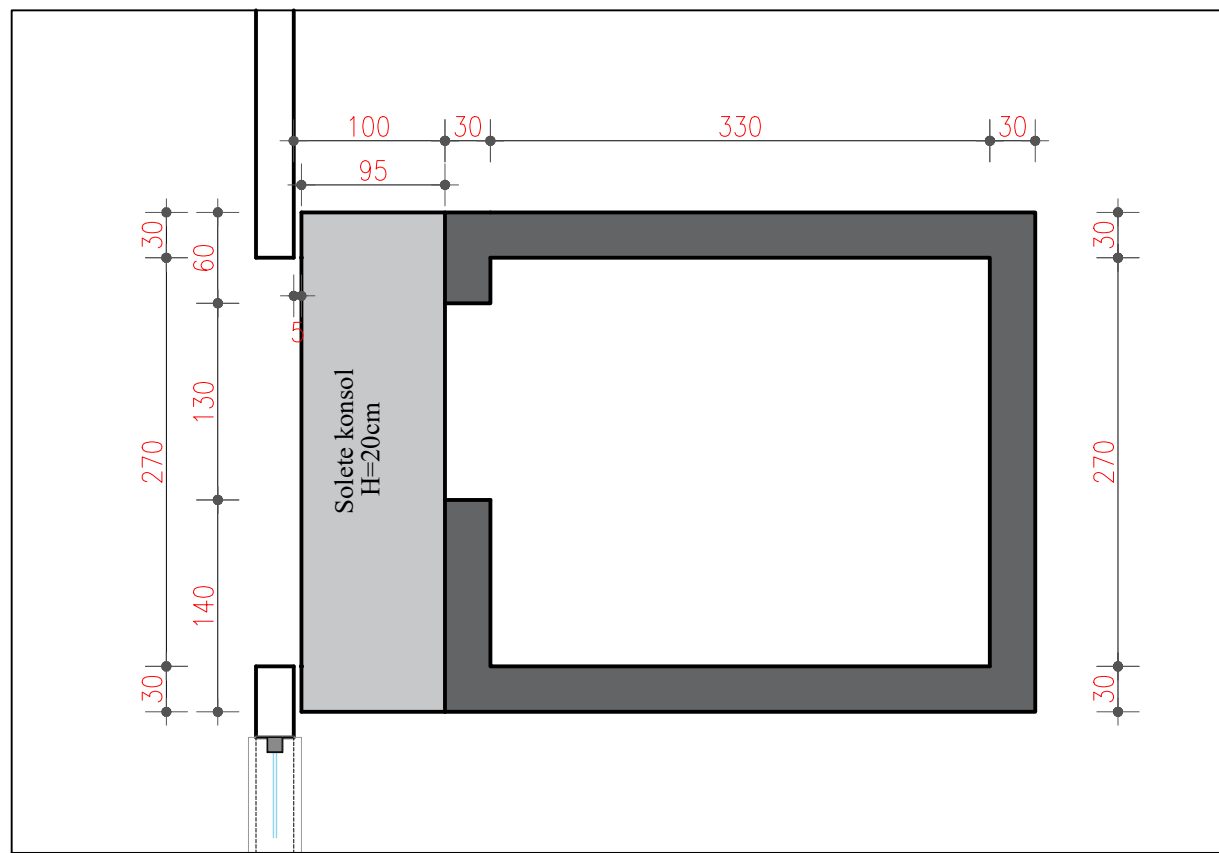
2-2 E
SH. 1:25

3-3 E
SH. 1:25

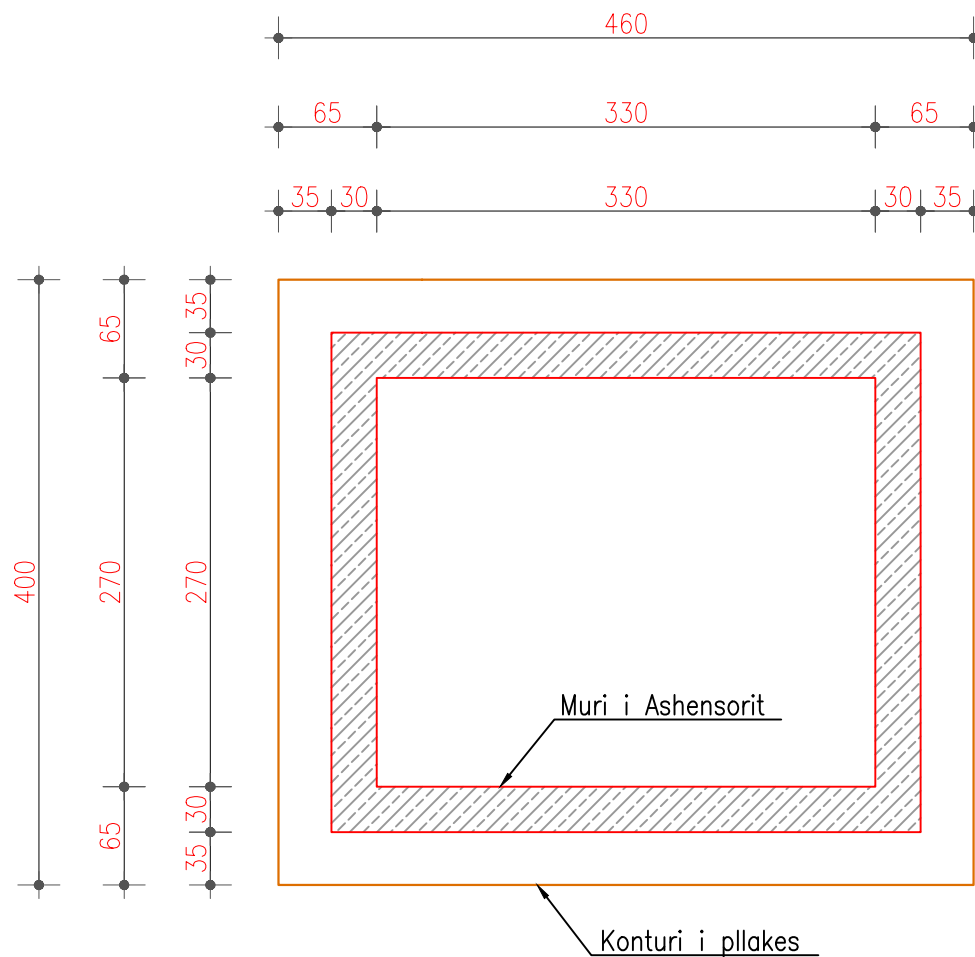
- Hekuri"500" me faktor sigurie $\gamma_s=1.15$

VULA

PLANI I ASHENSORIT



PLLAKE E ASHENSORIT KUOTA -2.10
SH.1:50

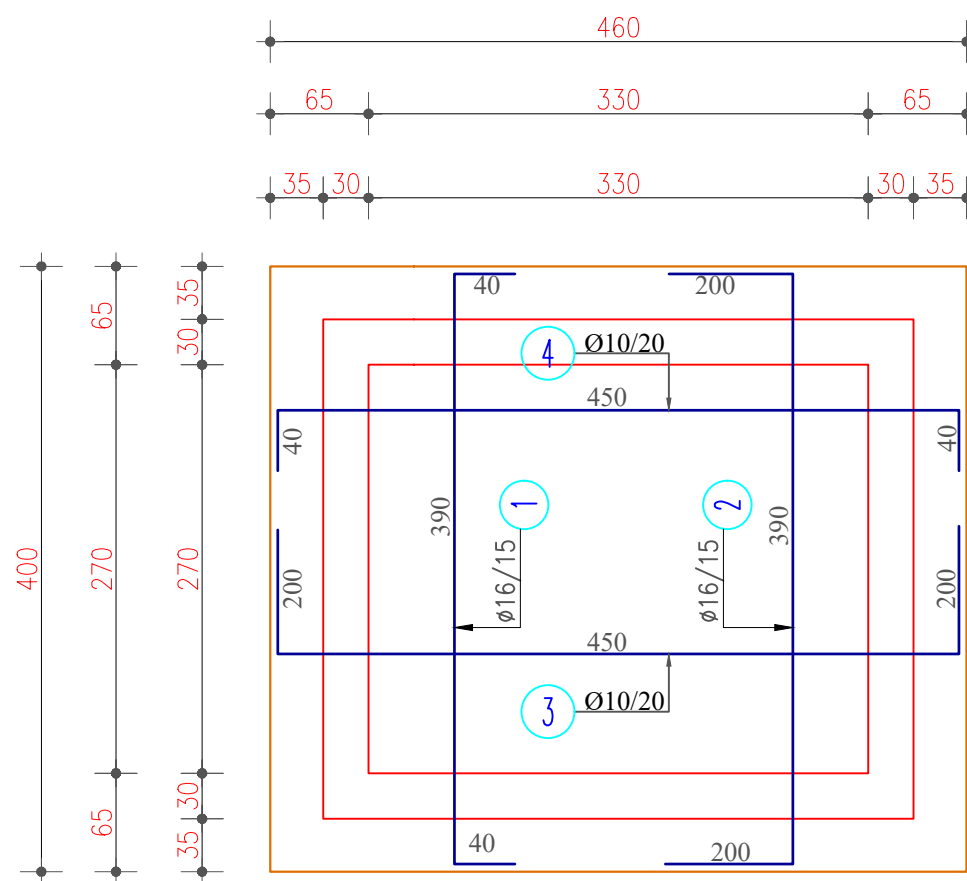


Shenime Teknike:

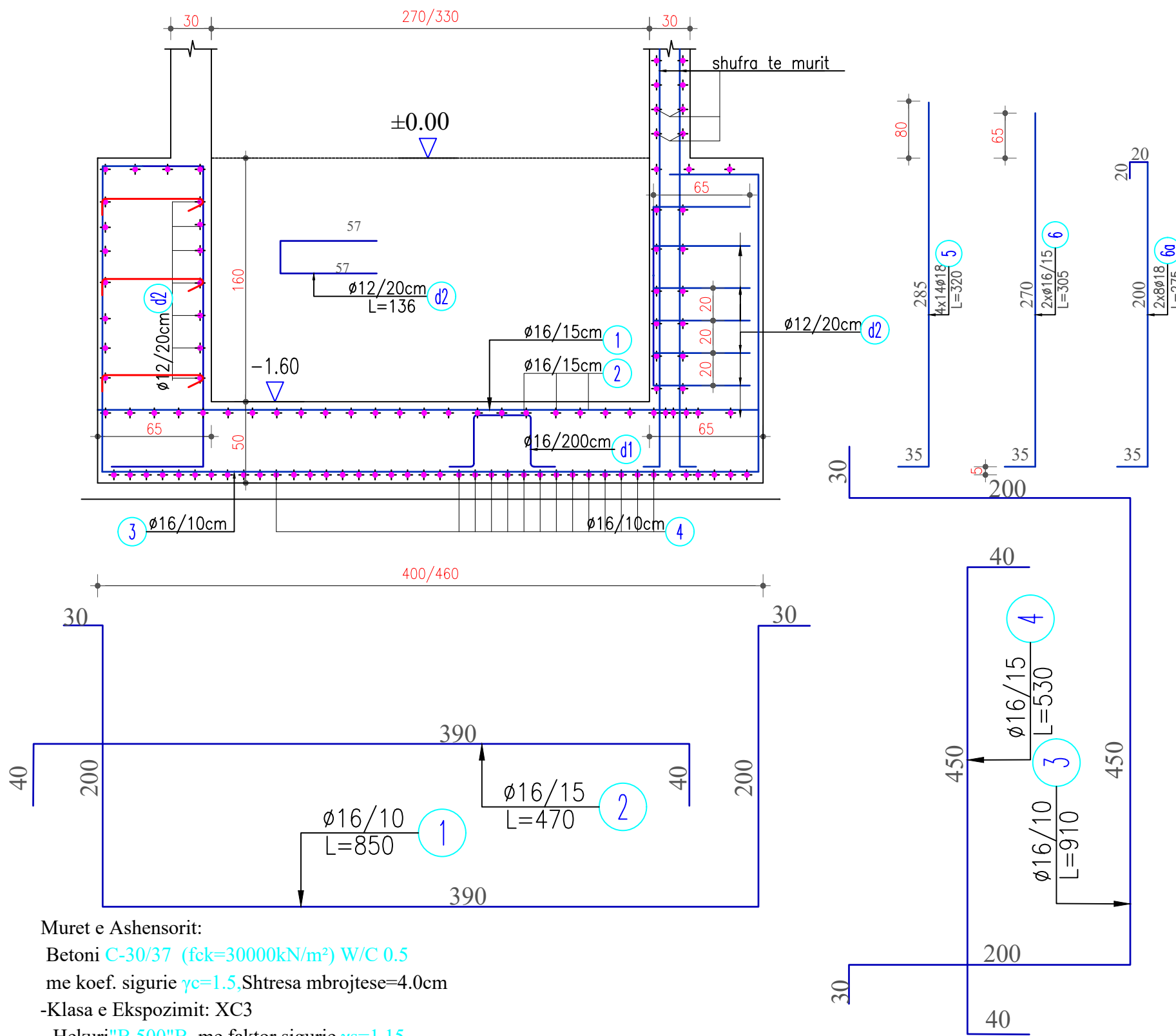
Elementet Strukturale jane projektuar me keto materiale:

- Plintat dhe Traret e Themelit:
- Betoni C-25/30 ($f_{ck}=25000kN/m^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtese=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500" me faktor sigurie $\gamma_s=1.15$
- Traret, Kollonat, Muret e Ashensorit:
- Betoni C-25/30 ($f_{ck}=25000kN/m^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtese=4.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" me faktor sigurie $\gamma_s=1.15$
- Soleta:
- Betoni C-25/30 ($f_{ck}=25000kN/m^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtese=3.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" me faktor sigurie $\gamma_s=1.15$

ARMIMI I PLLAKES SE ASHENSORIT KUOTA -2.10
SH.1:50



PRERJA E PLLAKES POSHTE KAFAZIT TE ASHENSORIT
Shkalla 1:50



Muret e Ashensorit:

- Betoni C-30/37 ($f_{ck}=30000kN/m^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtese=4.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" me faktor sigurie $\gamma_s=1.15$

POROSITESI

**SPITALI RAJONAL
SHKODER**

KONSULENT

TAULANT shpk
Design & Supervision
"TAULANT" shpk
adresa:
Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT
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DHE DERMATOLOGJI)
(ASHENSORI I RI)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAVALI
Nr.Lic.A.0134/6

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Ing. Elida LIKO
Nr.Lic.K.0628/5

PROJEKTI HIDROTEKNIK

Ing. Ditika QATIMI
Nr.Lic.K.0006/8

Ing. Erion STAMBOLLXHIU
Nr.Lic.K.1358/4

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Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

PLANI I ASHENSORIT
ARMIMI I PLLAKES SE ASHENSORIT

SHKALLA: 1:50

TIRANE 2024

VULA

NR.FLETES

K-09



Elementet Strukturale jane projektuar me keto materiale:

- Plintat dhë Traret e Themelit:
 - Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5
me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojtëse=5.0cm
 - Klasa e Ekspozimit: XC2
 - Hekuri "B 500/B" me faktor sigurie $\gamma_s=1.15$
Traret,Kollonat, Muret e Ashensorit"
 - Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5
me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojtëse=4.0cm
 - Klasa e Ekspozimit: XC3
 - Hekuri "B 500/B" me faktor sigurie $\gamma_s=1.15$
- Soleta:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5
me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojtëse=3.0cm
 - Klasa e Ekspozimit: XC3
 - Hekuri "B 500/B" me faktor sigurie $\gamma_s=1.15$

Muret e Ashensorit:

Betoni C-30/37 (f_{ck}=30000kN/m²) W/C 0.5
me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtëse=4.0cm
-Klasa e Ekspozimit: XC3
- Hekuri "B 500" me faktor sigurie $\gamma_s=1.15$

POROSITESI

**SPITALI RAJONAL
SHKODER**

KONSULENT



SHENIME TEKNIKE

OBJEKTI

“RIKONSTRUKSION GODINĖ TĖ MATERNITETIT
(OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL
DHE DERMATOLOGJI)
(ASHENSORI I RI)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

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Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

DETAJ NE PLAN I SHUFRAVE TE MUREVE NE
MESKAT
SOLETA E ASHENSORIT

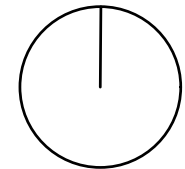
SHKALLA: 1:50

TIRANE 2024

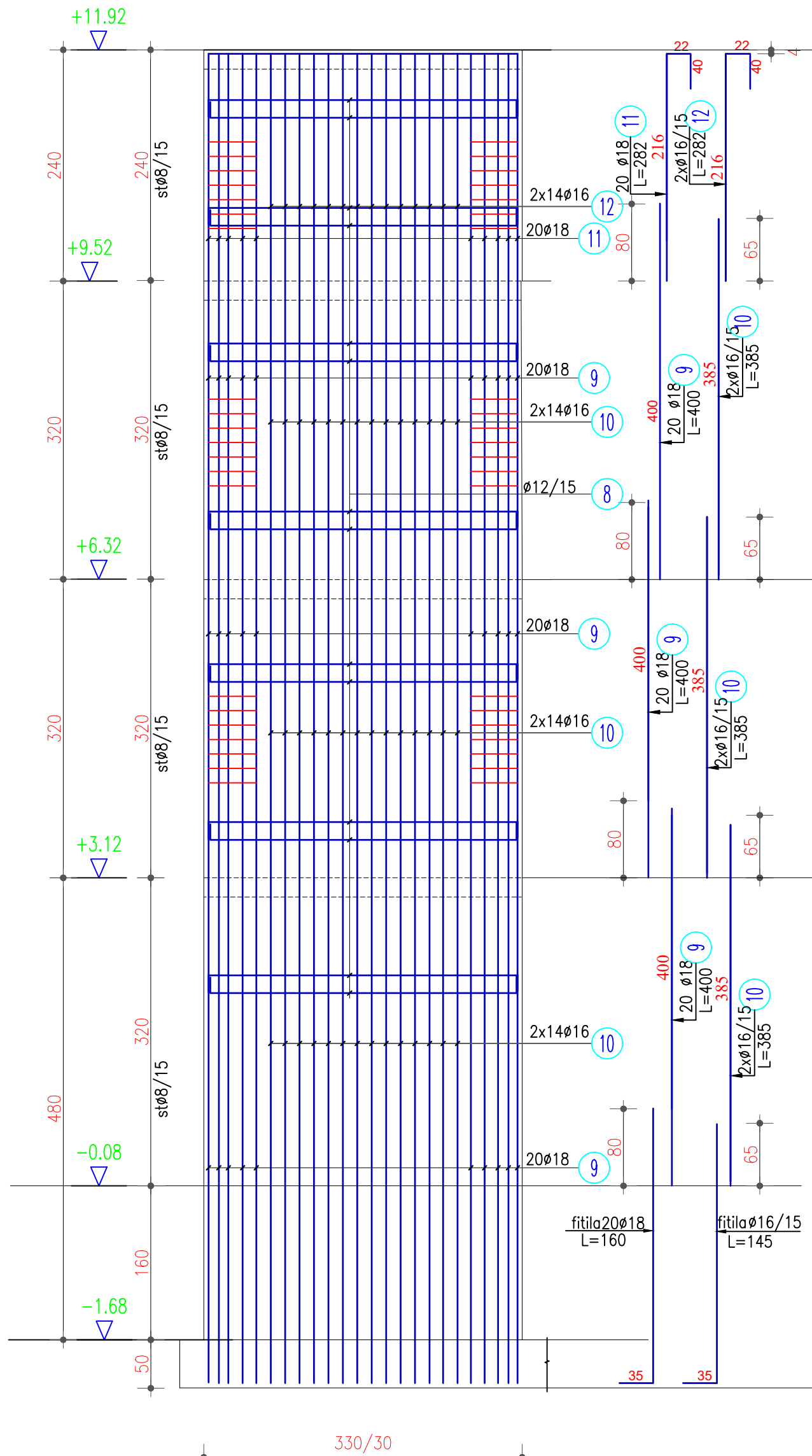
NR.FLETES

K-11

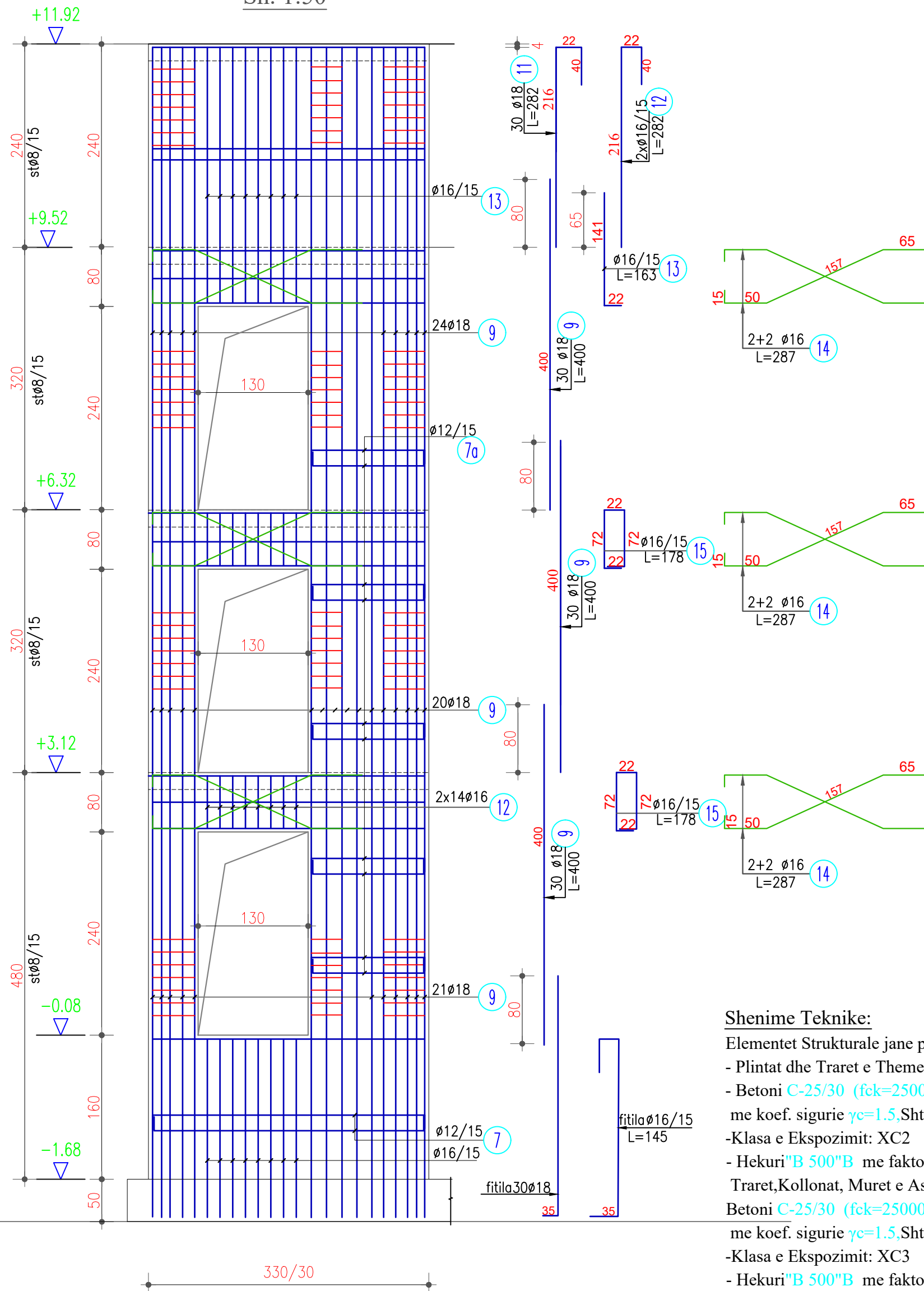
VULA



PRERJA 1-1
Sh. 1:50



PRERJA 2-2
Sh. 1:50



Shenime Teknike:

Elementet Strukturale jane projektuar me keto materiale:

- Plintat dhe Traret e Themelit:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojttese=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$
- Traret, Kollonat, Muret e Ashensorit"
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojttese=4.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$
- Soleta:
- Betoni C-25/30 ($f_{ck}=25000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojttese=3.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$
- Muret e Ashensorit:
- Betoni C-30/37 ($f_{ck}=30000\text{kN/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojttese=4.0cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$

POROSITESI

**SPITALI RAJONAL
SHKODER**

KONSULENT

TAULANT shpk
Design & Supervision
"TAULANT" shpk
adresa:
Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT
(OBSTRIKTE, GJINEKOLOGJI, NEONATOLOGJI, ORL-OKL
DHE DERMATOLOGJI)
(ASHENSORI I RI)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAVALI
Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing. Elida LIKO
Nr.Lic.K.0628/5

PROJEKTI HIDROTEKNIK

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PROJEKTI ELEKTRIK

Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

PRERJET 1-1 DHE 2-2
TE MUREVE TE ASHENSORIT

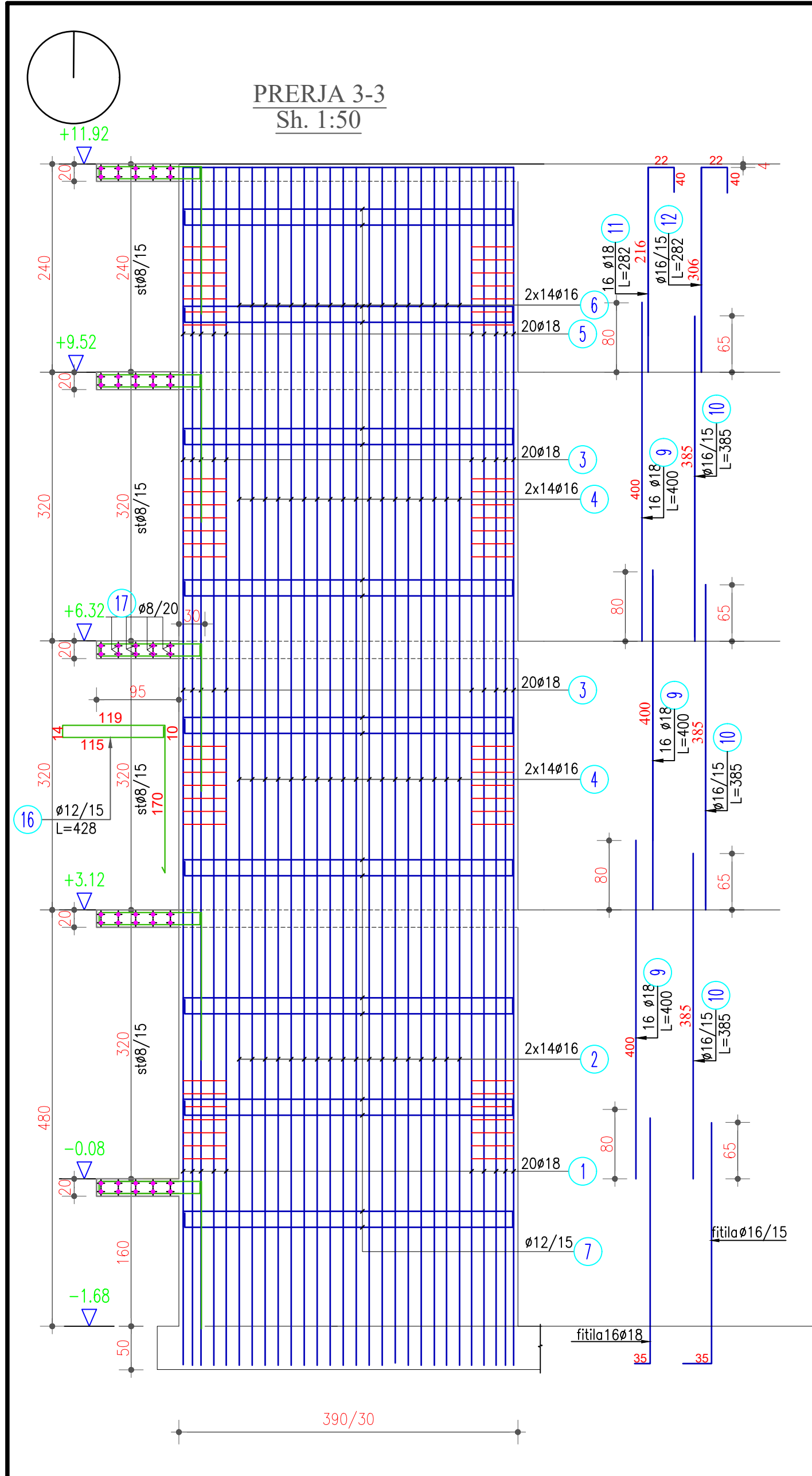
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TIRANE 2024

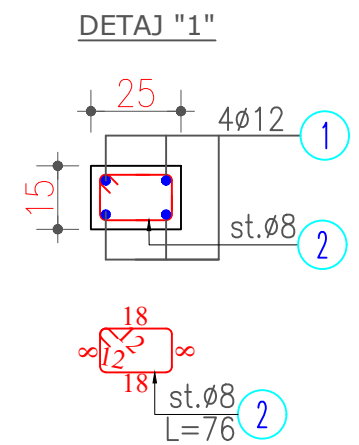
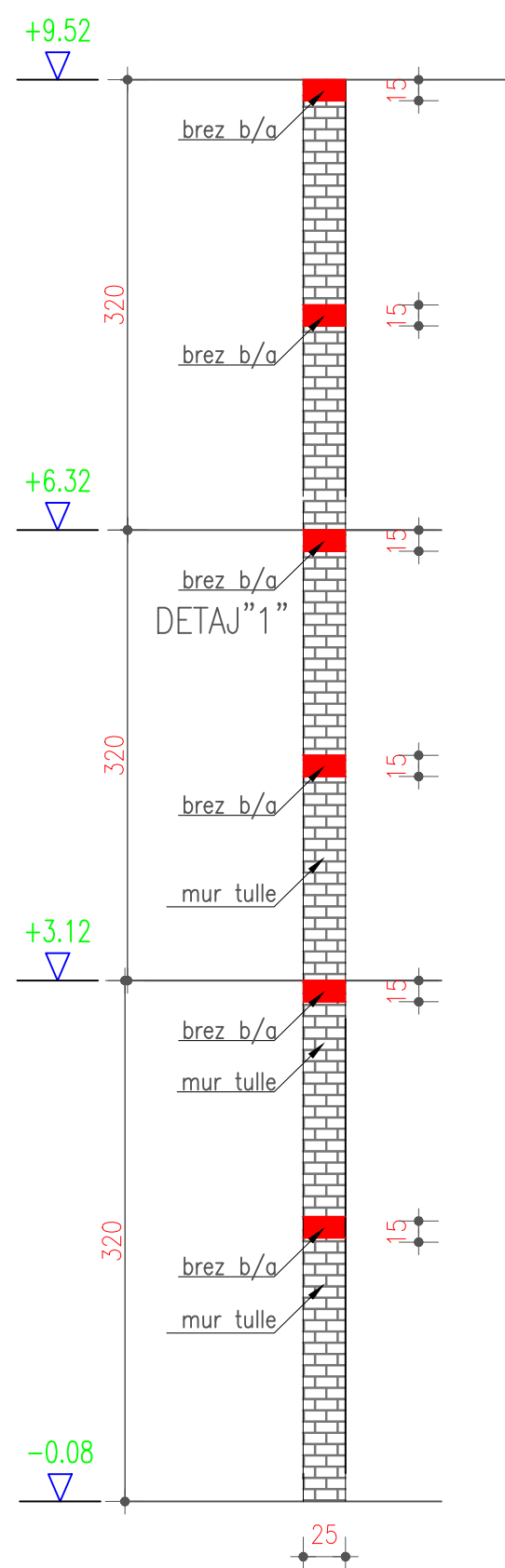
VULA

NR.FLETES

K-12



PAMJA E MURIT(TEK ASHENSORI)
SH. 1:50



Muret e Ashensorit:
Betoni C-30/37 (fck=30000kN/m²) W/C 0.5
me koef. sigurie γc=1.5,Shtresa mbrojtese=4.0cm
-Klasa e Ekspozimit: XC3
- Hekuri"B 500"B me faktor sigurie γs=1.15

ELEMENT		SPECIFIKIMI I HEKURIT					HEKURI PER 1 ELEMENT				PESHA	
LLOJI	COP	Nr.	Ø	Lcm	SASIA	Lml	Ø	Lml	P.SPEC	PESHA	TOTALE KG	
HEKURI PER ASHENSORIN	1	1	16	850	46	391	8	35	0.4	13.81	Ø≤10 13.8	
		2	16	470	32	150.4						
		3	16	910	40	364	12	2942.4	0.89	2612.23	Ø>10 9191.4	
		4	16	530	28	148.4	16	2192.2	1.58	3459.93		
		5	18	320	66	211.2	18	1561.6	2.00	3119.25	9191.41	
		6	16	320	102	326.4						
		6a	16	275	16	44						
		7	12	366	282	1032.12						
		7a	12	176	100	176						
		8	12	426	384	1635.84						
		9	18	400	198	792						
		10	16	385	84	323.4						
		11	18	282	198	558.36						
		12	16	282	116	327.12						
		13	16	163	16	26.08						
		14	16	287	12	34.44						
		15	16	178	32	56.96						
		16	12	428	23	98.44						
		17	8	total	ml	35						
		BETON C30/37=60m³										
SOLETA E ASHENSORIT	1	1	16	414	28	115.92	8	0	0.4	0.00	Ø≤10 0.0	
		2	16	400	28	112						
		3	16	460	23	105.8	12	0	0.89	0.00	Ø>10 695.1	
		4	16	464	23	106.72	16	440.44	1.58	695.14		
		BETON C30/37=2.6m³										
HEKURI B500 PER Ø≤10=0.015TON							HEKURI B500 PER Ø>10=9.9TON					

Shenime Teknike:
Elementet Strukturale jane projektuar me keto materiale:
- Plintat dhe Traret e Themelit:
- Betoni C-25/30 (fck=25000kN/m²) W/C 0.5
me koef. sigurie γc=1.5,Shtresa mbrojtese=5.0cm
-Klasa e Ekspozimit: XC2
- Hekuri"B 500"B me faktor sigurie γs=1.15
Traret,Kollonat, Muret e Ashensorit"
Betoni C-25/30 (fck=25000kN/m²) W/C 0.5
me koef. sigurie γc=1.5,Shtresa mbrojtese=4.0cm
-Klasa e Ekspozimit: XC3
- Hekuri"B 500"B me faktor sigurie γs=1.15
Soleta:
Betoni C-25/30 (fck=25000kN/m²) W/C 0.5
me koef. sigurie γc=1.5,Shtresa mbrojtese=3.0cm
-Klasa e Ekspozimit: XC3
- Hekuri"B 500"B me faktor sigurie γs=1.15

POROSITESI

SPITALI RAJONAL SHKODER

KONSULENT

TAULANT shpk

"TAULANT" shpk

Design & Supervision

adresa: Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI) (ASHENSORI I RI)

ZONA

BASHKIA SHKODER

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PROJEKT ZBATIM

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Nr.Lic.A.0134/6

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Nr.Lic.K.0006/8

Ing. Erion STAMBOLLXHIU

Nr.Lic.K.1358/4

PROJEKTI ELEKTRIK

Ing. Gjergj KULLA

Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA

Nr.Lic.M.0393/2

EMERTIMI I FLETES

PRERJET 3-3 EMURIT TE ASHENSORIT

TABELA E HEKURAVE PER ASHENSORIN

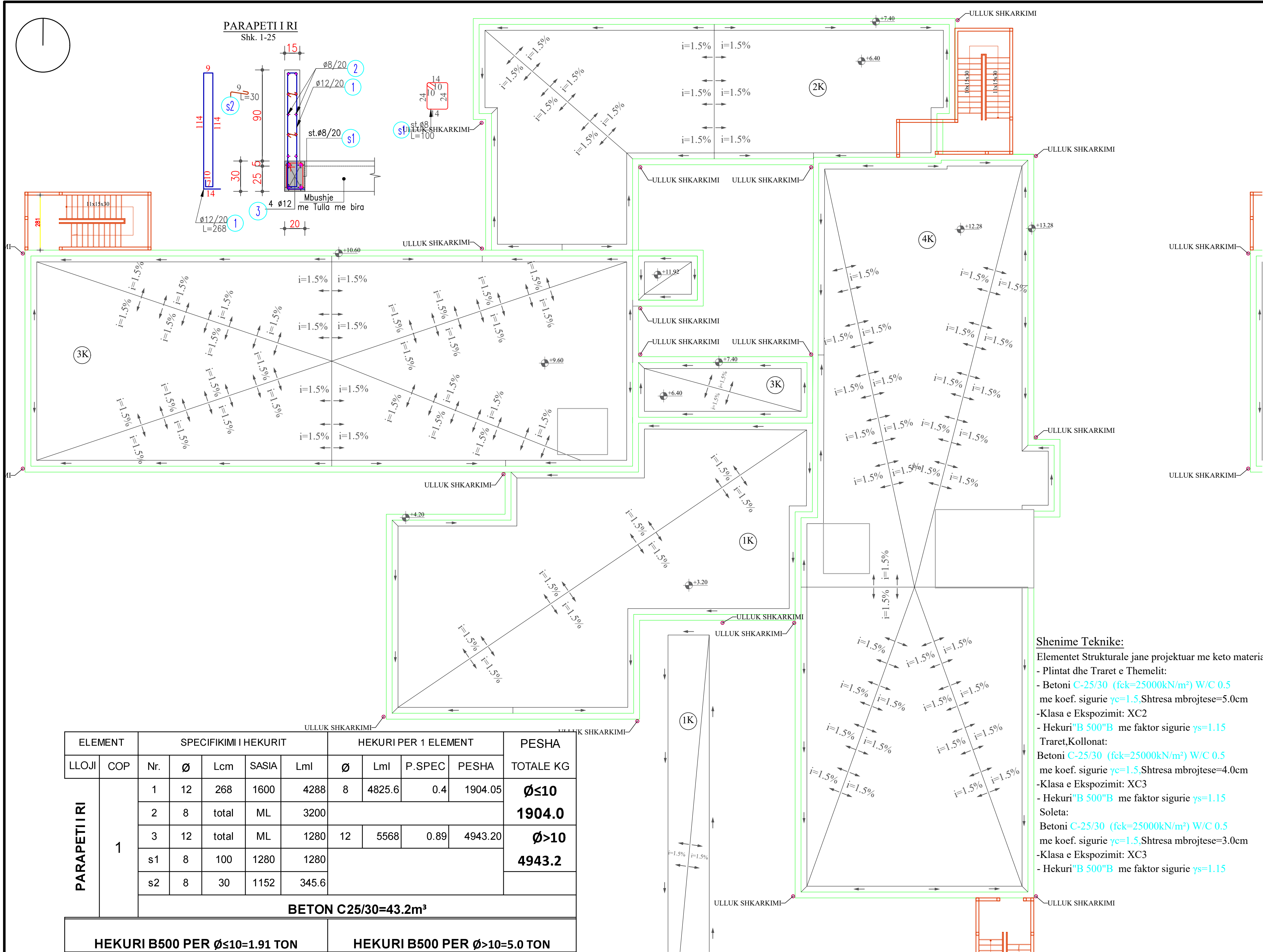
SHKALLA: 1:50

TIRANE 2024

NR.FLETES

K-13

VULA



ELEMENT		SPECIFIKIMI I HEKURIT					HEKURI PER 1 ELEMENT				PESHA
LLOJI	COP	Nr.	Ø	Lcm	SASIA	Lml	Ø	Lml	P.SPEC	PESHA	TOTALE KG
PARAPETI I RI	1	1	12	268	1600	4288	8	4825.6	0.4	1904.05	Ø≤10
		2	8	total	ML	3200					1904.0
		3	12	total	ML	1280	12	5568	0.89	4943.20	Ø>10
		s1	8	100	1280	1280					4943.2
		s2	8	30	1152	345.6					
		BETON C25/30=43.2m³									
HEKURI B500 PER Ø≤10=1.91 TON							HEKURI B500 PER Ø>10=5.0 TON				

Shenime Teknike:
Elementet Strukturale jane projektuar me keto materiale:
- Plintat dhe Traret e Themelit:
- Betoni C-25/30 (fck=25000kN/m²) W/C 0.5 me koef. sigurie γc=1.5,Shtresa mbrojttese=5.0cm
-Klasa e Ekspozimit: XC2
- Hekuri "B 500"B me faktor sigurie γs=1.15
Traret,Kollonat:
Betoni C-25/30 (fck=25000kN/m²) W/C 0.5 me koef. sigurie γc=1.5,Shtresa mbrojttese=4.0cm
-Klasa e Ekspozimit: XC3
- Hekuri "B 500"B me faktor sigurie γs=1.15
Soleta:
Betoni C-25/30 (fck=25000kN/m²) W/C 0.5 me koef. sigurie γc=1.5,Shtresa mbrojttese=3.0cm
-Klasa e Ekspozimit: XC3
- Hekuri "B 500"B me faktor sigurie γs=1.15

POROSITESI

SPITALI RAJONAL SHKODER

KONSULENT

TAULANT shpk

"TAULANT" shpk

Design & Supervision

adresa: Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJ,NEONATOLOGJ,ORL-OKL DHE DERMATOLOGJII) (PARAPETI I RI)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAVALILI
Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing. Elida LIKO
Nr.Lic.K.0628/5

PROJEKTI HIDROTEKNIK

Ing. Ditika QATIPi
Nr.Lic.K.0006/8
Ing. Erion STAMBOLLXHIU
Nr.Lic.K.1358/4

PROJEKTI ELEKTRIK

Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

PARAPETI I RI MBI SOLETEN EGZISTUESE

SHKALLA: 1:50

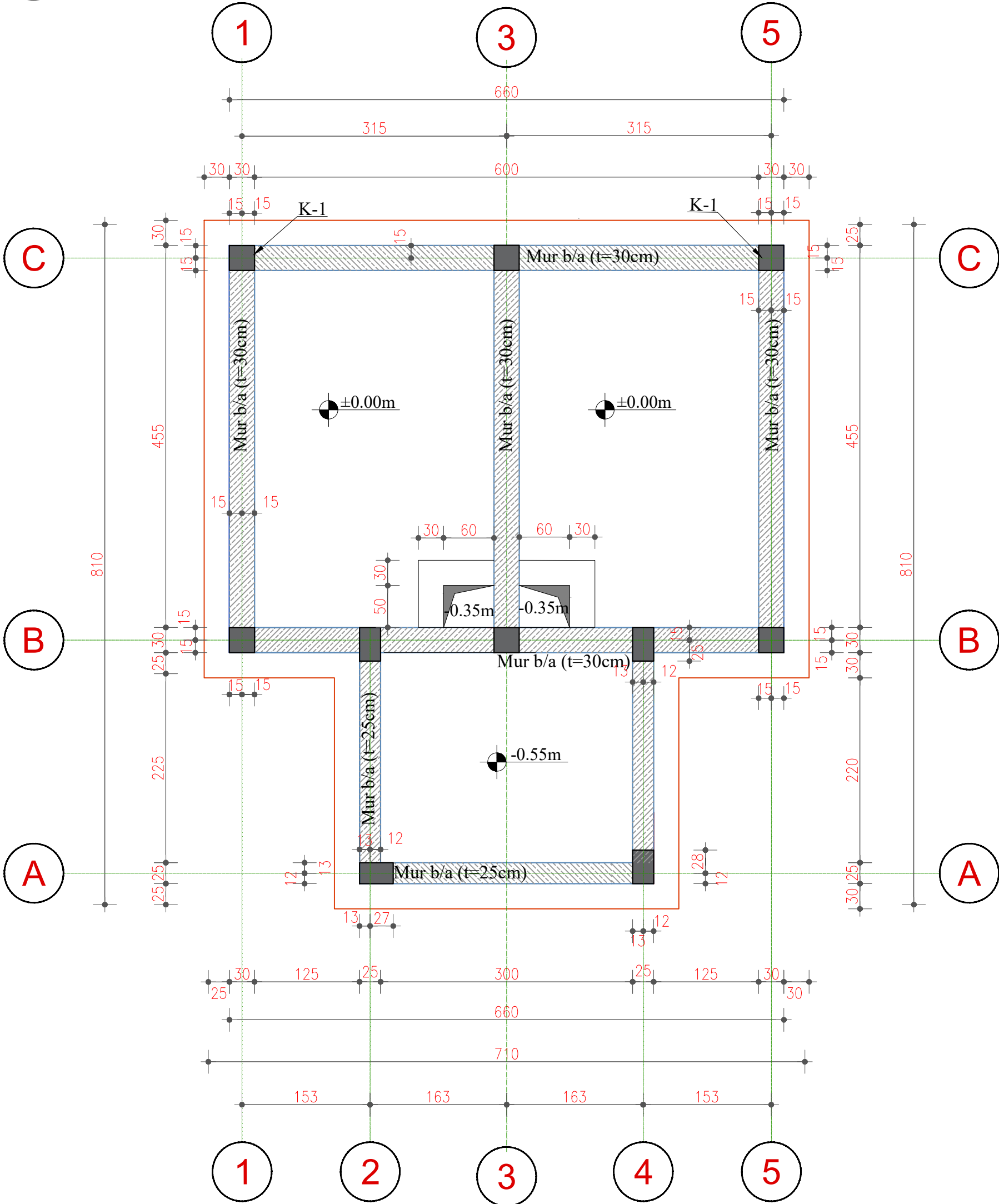
TIRANE 2024

NR.FLETES

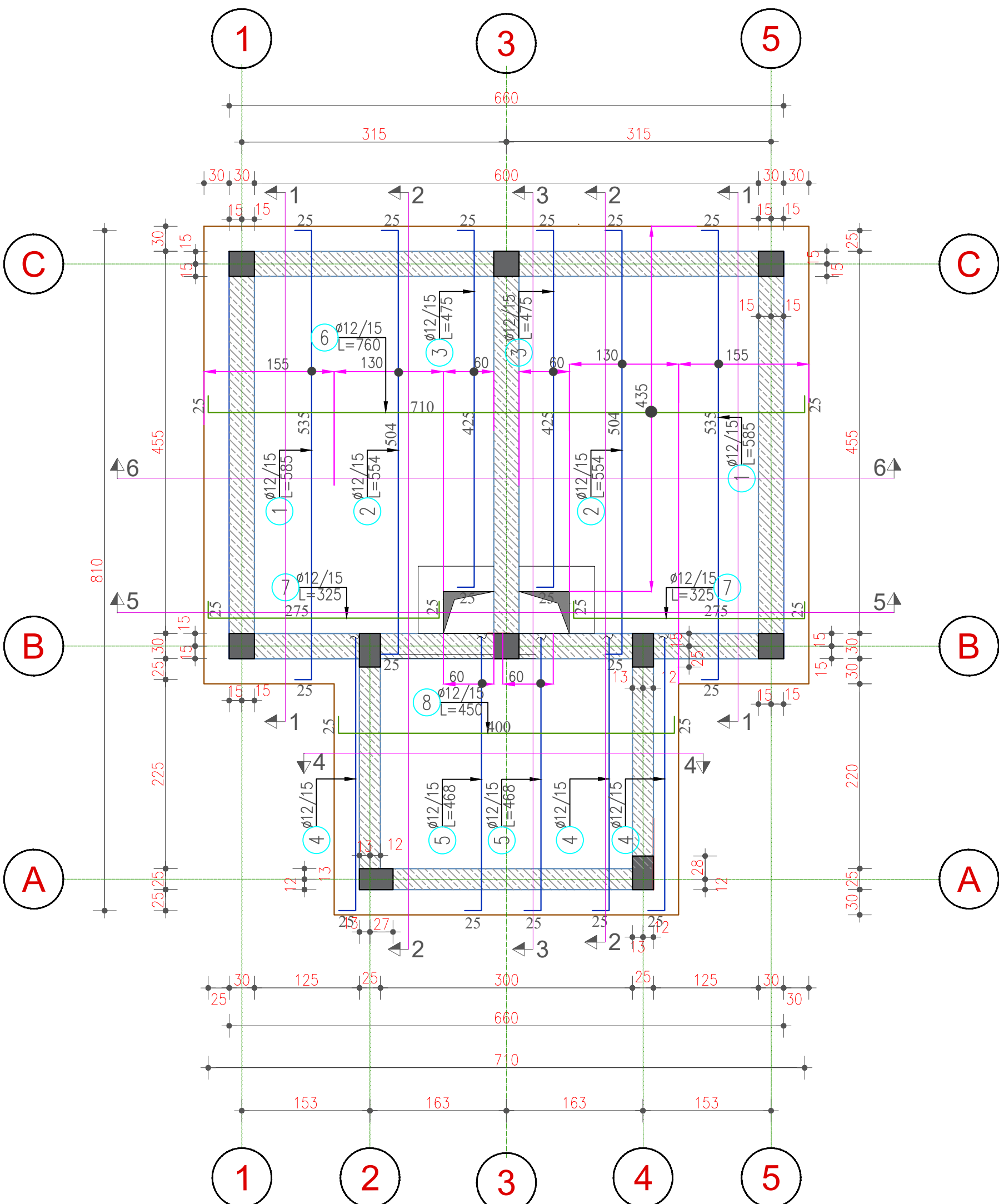
K-14

VULA

PLANI I PLLAKES SE THEMELIT NE KUOTEN ±0.00m , -0.35m, -0.55m
SH. 1:50



ARMIMI I PLLAKES SE THEMELIT
(SHUFRAT E POSHTME) SH. 1:50



Shenime Teknike:
Elementet Strukturale jane projektuar me keto materiale:

- Betoni C-30/37 ($f_{ck}=30000kN/m^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtese=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500"B me faktor sigurie $\gamma_s=1.15$

POROSITESI

SPITALI RAJONAL SHKODER

KONSULENT

TAULANT shpk

Design & Supervision

"TAULANT" shpk

adresa:
Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI) (PARAPETI I RI)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAVASILI
Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

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Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

PLANI I DYSHEMESE SE REZERVUARIT ARMIMI I PLAKES SE THEMELIT (ZGARA E POSHTME)

SHKALLA: 1:50

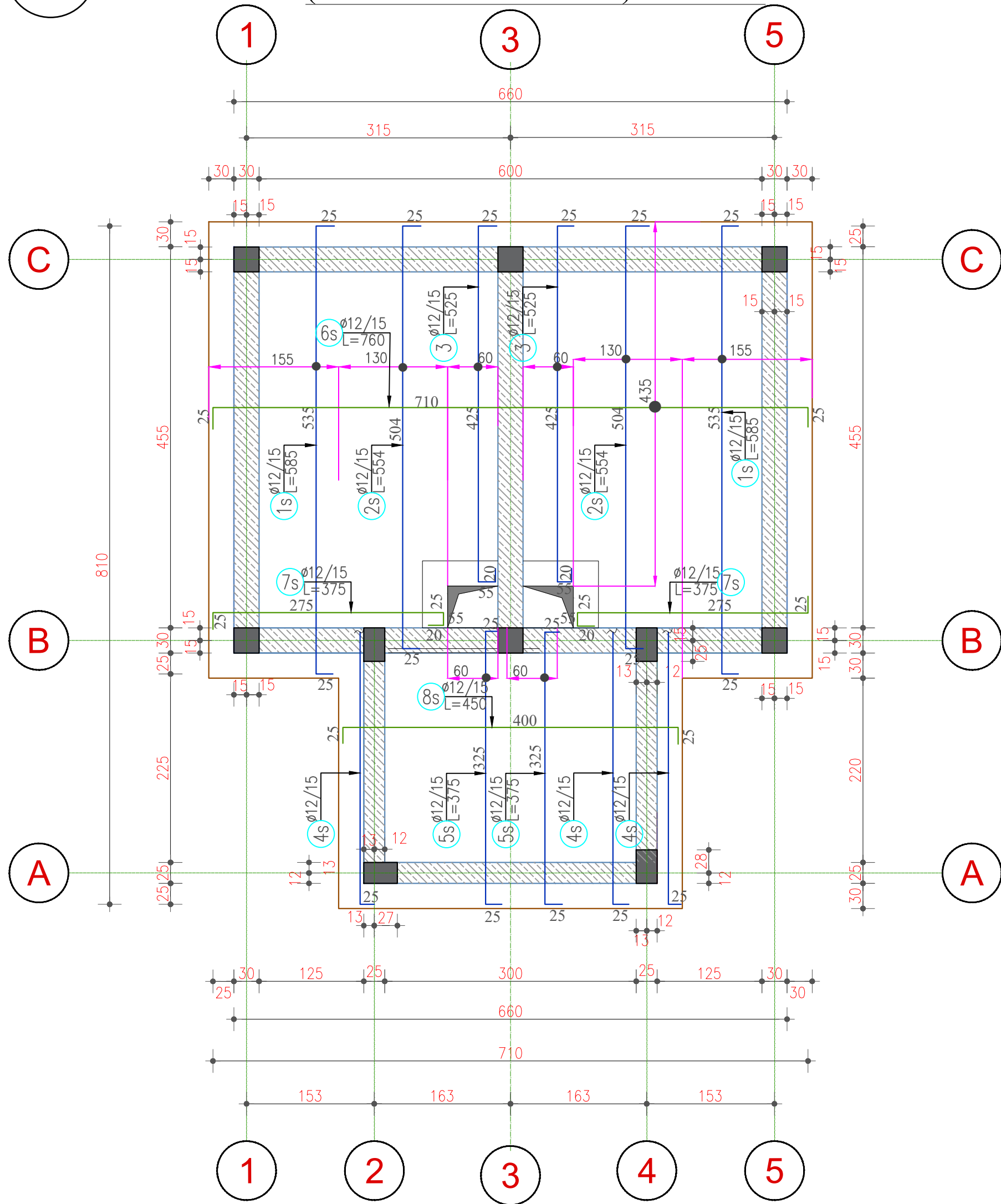
TIRANE 2024

NR.FLETES

K-15

VULA

ARMIMI I PLLAKES SE THEMELIT
(SHUFRAT E SIPERME) SH. 1:50

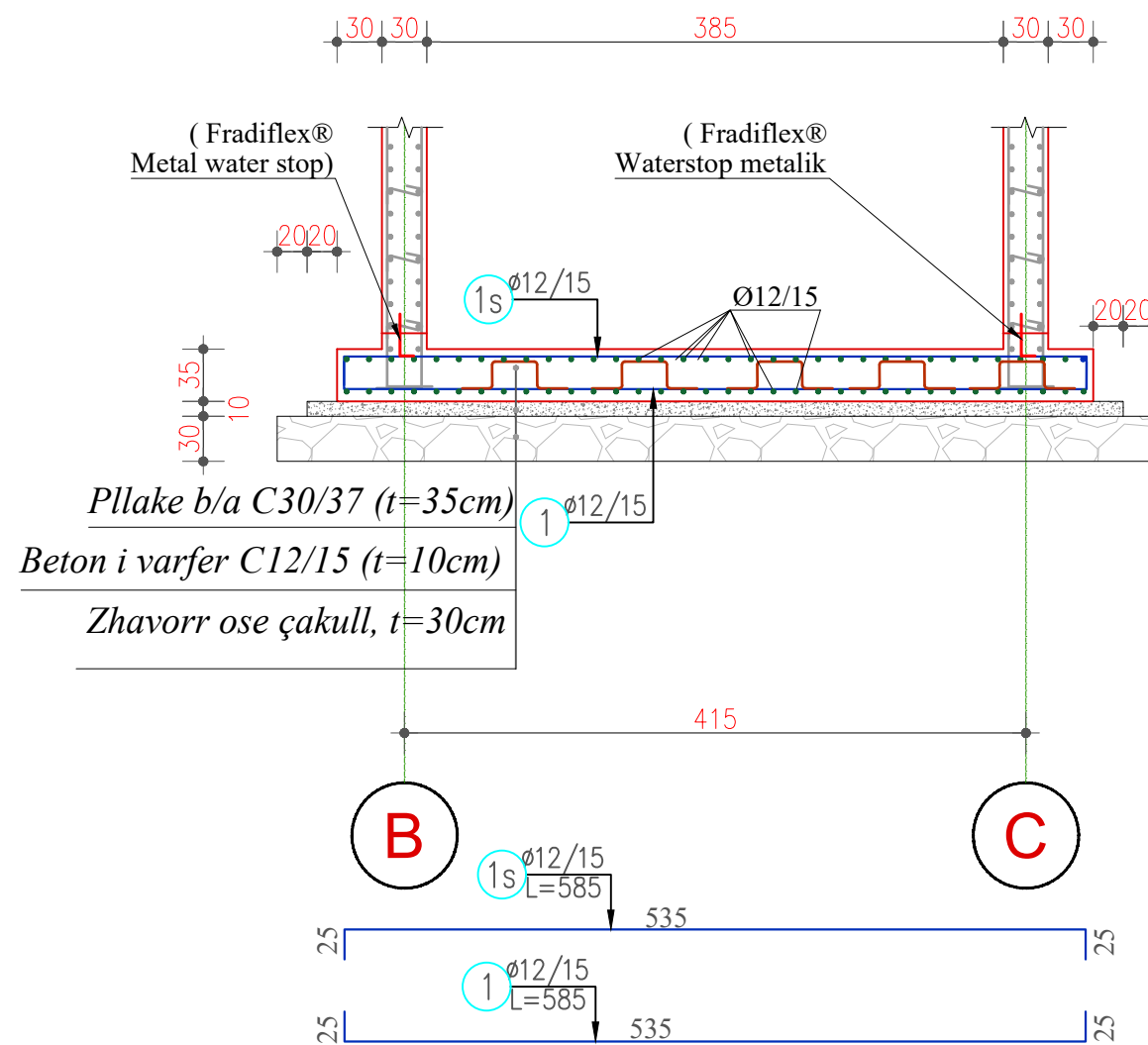


Shenime Teknike:

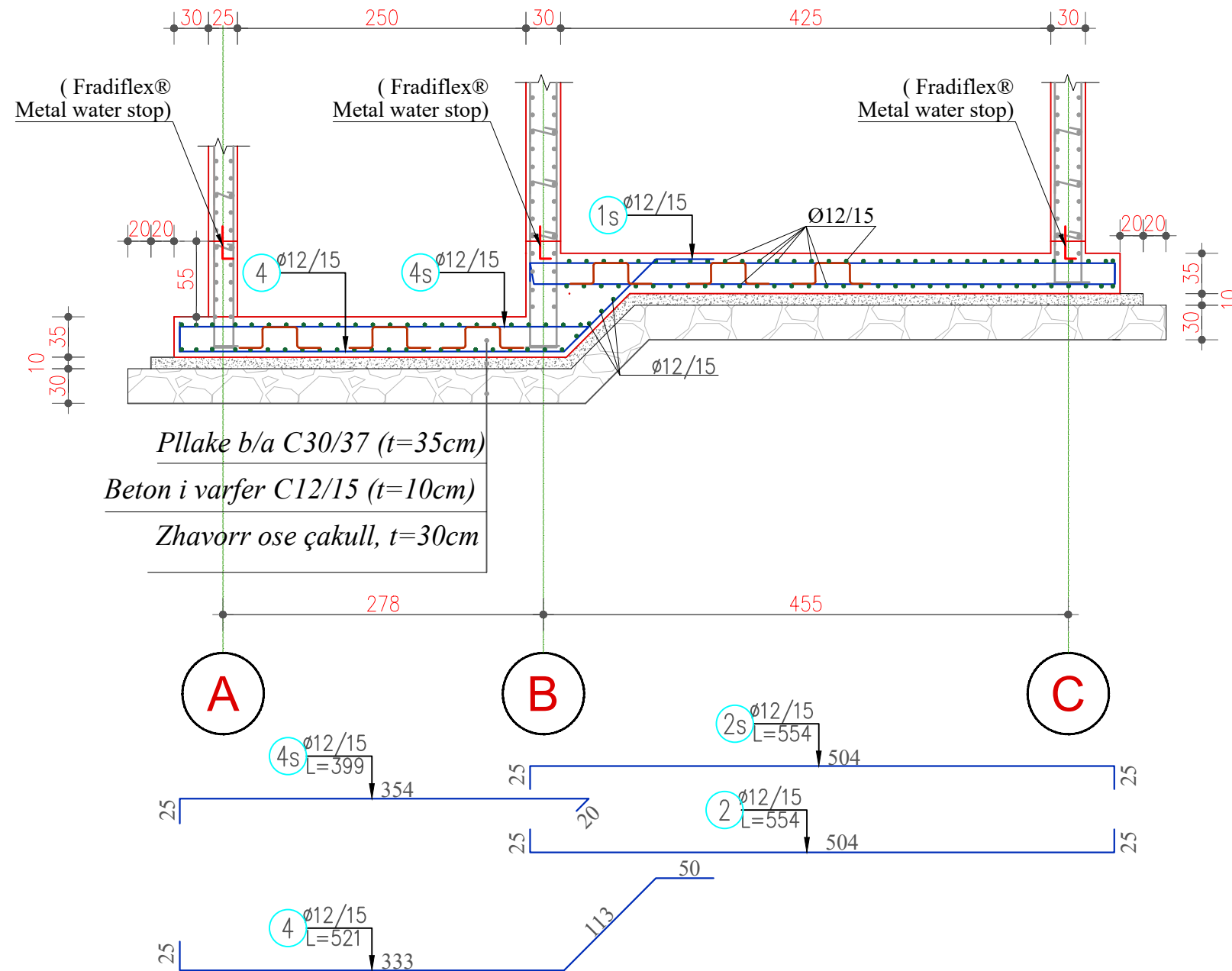
Elementet Strukturale jane projektuar me keto materiale:

- Betoni C-30/37 ($f_{ck}=30000kN/m^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojtese=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$

PRERJA 1-1
SH. 1:50



PRERJA 2-2
SH. 1:50



POROSITESI

**SPITALI RAJONAL
SHKODER**

KONSULENT

TAULANT shpk
Design & Supervision
"TAULANT" shpk
adresa:
Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT
(OBSTETRIKE, GJINEKOLOGJI, NEONATOLOGJI, ORL-OKL
DHE DERMATOLOGJI)
(DEPO E UJIT)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAVALI
Nr.Lic.A.0134/6

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Ing. Elida LIKO
Nr.Lic.K.0628/5

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Ing. Ditika QATIPI
Nr.Lic.K.0006/8

Ing. Erion STAMBOLLXHIU
Nr.Lic.K.1358/4

PROJEKTI ELEKTRIK

Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

PRERJET 1-1 DHE 2-2 TE THEMELIT
ARMIMI I PLAKES SE THEMELIT
(ZGARA E SIPERME)

SHKALLA: 1:50

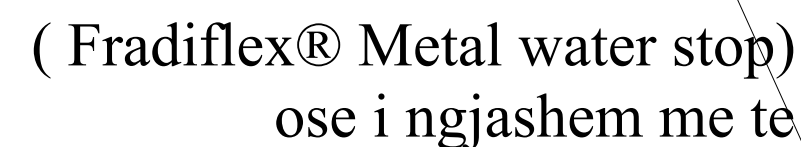
TIRANE 2024

VULA

NR.FLETES

K-16

VULA

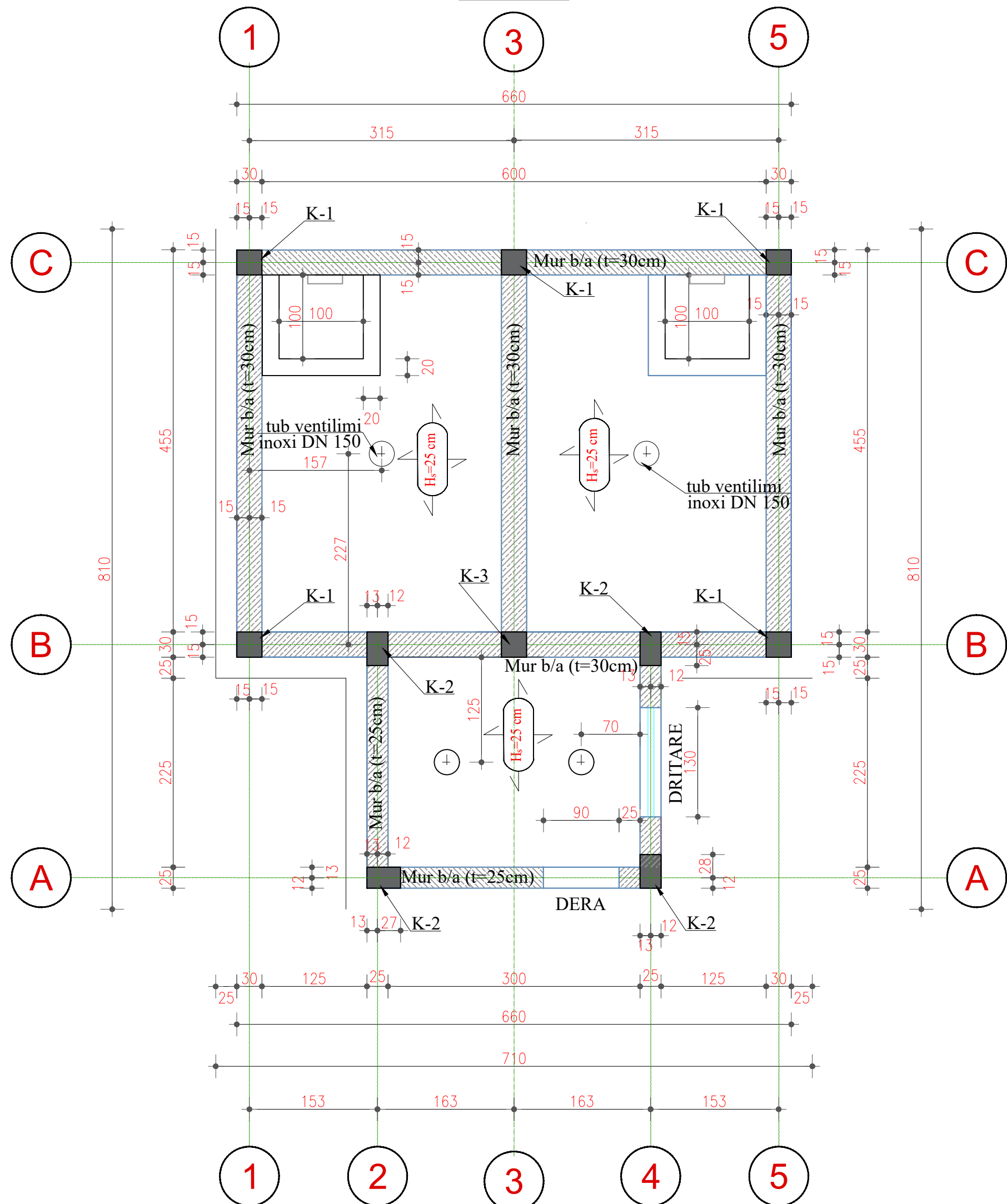


- Betoni C-30/37 (fck=30000kN/m²) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtëse=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$

POROSITESI	
SPITALI RAJONAL SHKODER	
KONSULENT	
 TAULANT shpk <i>Design & Supervision</i>	"TAULANT" shpk adresa: <i>Rr."Gjikhë Kuqali", P.23/2, Ap.1, Tiranë</i>
SHENIME TEKNIKE	
OBJEKTI	
"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI) (DEPO E UJIT)	
ZONA	
BASHKIA SHKODER	
FAZA E PROJEKTIT	
PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK	
Ark. Teuta PAPAVASILI Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV	
Ing. Elida LIKO Nr.Lic.K.0628/5	
PROJEKTI HIDROTEKNIK	
Ing. Ditika QATIPI Nr.Lic.K.0006/8 Ing. Erion STAMBOLLXHIU Nr.Lic.K.1358/4	
PROJEKTI ELEKTRIK	
Ing. Gjergj KULLA Nr.Lic.E.0375/6	
PROJEKTI MEKANIK	
Ing. Andis TIRANA Nr.Lic.M.0393/2	
EMERTIMI I FLETES	
DETAJET E THEMELIT TABELA E HEKURAVE TE THEMELIT	
SHKALLA: 1:50	NR.FLETES
TIRANE 2024	K-18
VULA	

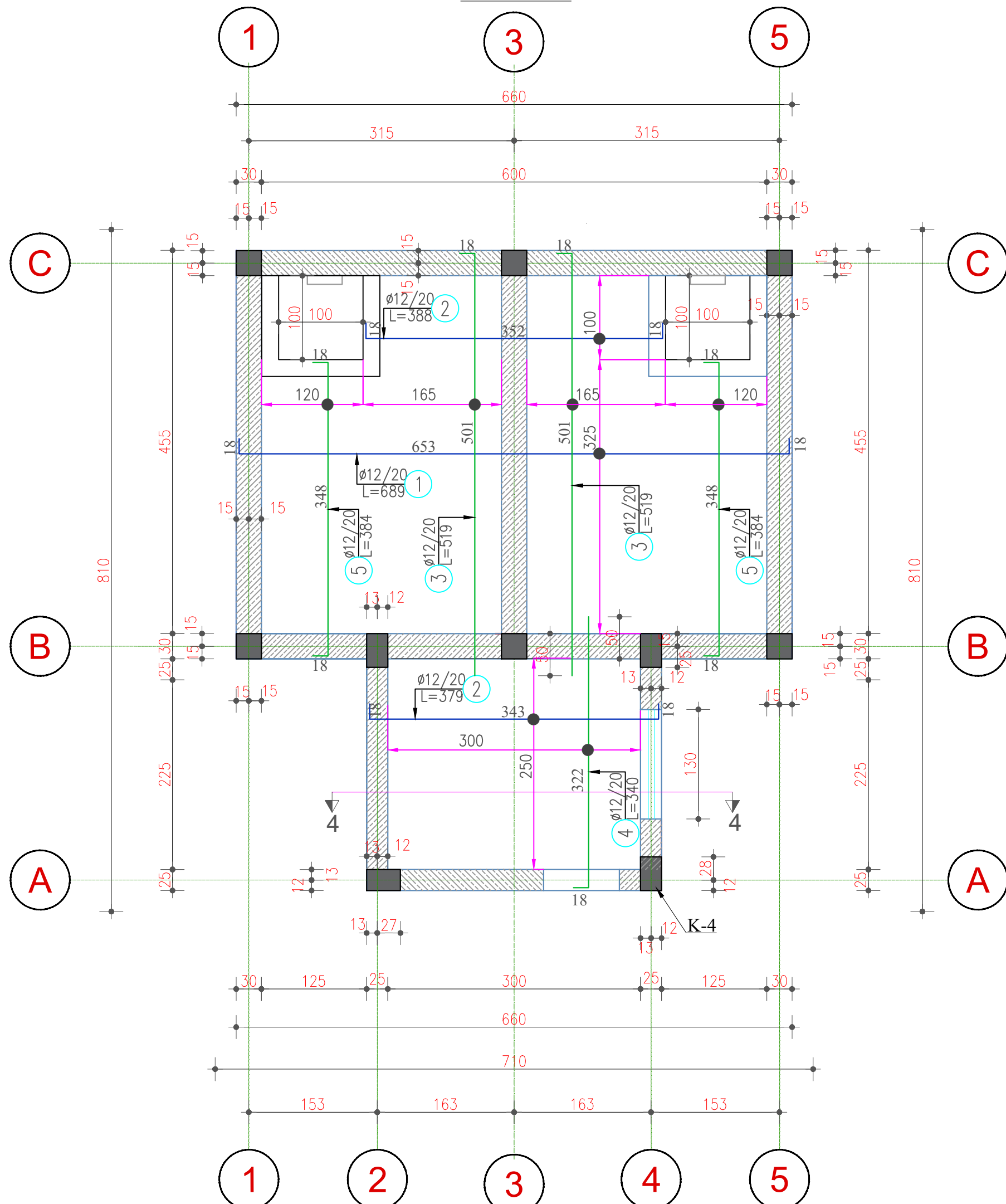
PLANI I STRUKTURAVE NE KUOTEN +3.50m

SH. 1:50



ARMIMI I SOLETES (SHUFRAT E POSHTME) NE KUOTEN +3.50m

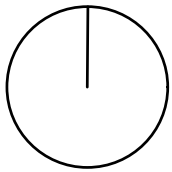
SH. 1:50



Shenime Teknike:
Elementet Strukturale jane projektuar me keto materiale:

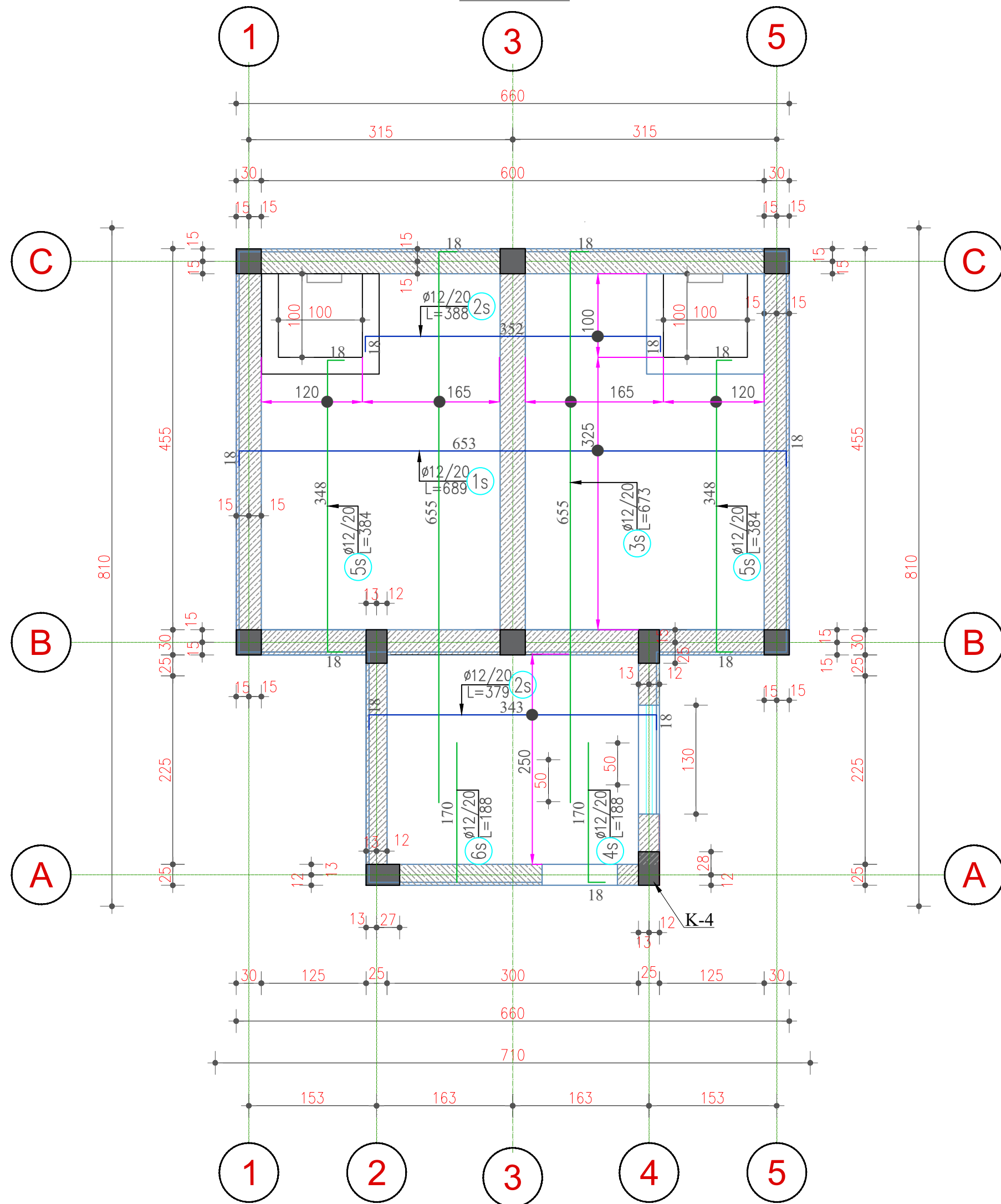
- Betoni C-30/37 ($f_{ck}=30000\text{N/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtese=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$

POROSITESI SPITALI RAJONAL SHKODER	
KONSULENT "TAULANT" shpk Design & Supervision Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane	
SHENIME TEKNIKE	
OBJEKTI "RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE, GJINEKOLOGJI, NEONATOLOGJI, ORL-OKL DHE DERMATOLOGJI) (DEPO E UIJT)"	
ZONA BASHKIA SHKODER	
FAZA E PROJEKTTIT PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK Ark. Teuta PAPAVALI Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV Ing. Elida LIKO Nr.Lic.K.0628/5	
PROJEKTI HIDROTEKNIK Ing. Ditika QATIP Nr.Lic.K.0006/8 Ing. Erion STAMBOLLXHIU Nr.Lic.K.1358/4	
PROJEKTI ELEKTRIK Ing. Gjergj KULLA Nr.Lic.E.0375/6	
PROJEKTI MEKANIK Ing. Andis TIRANA Nr.Lic.M.0393/2	
EMERTIMI I FLETES PLANI I STRUKTURAVE NE KUOTEN +3.50 ARIMI I SOLETES(SHUFRAT E POSHTME)	
SHKALLA: 1:50	NR.FLETES K-19
TIRANE 2024	
VULA	

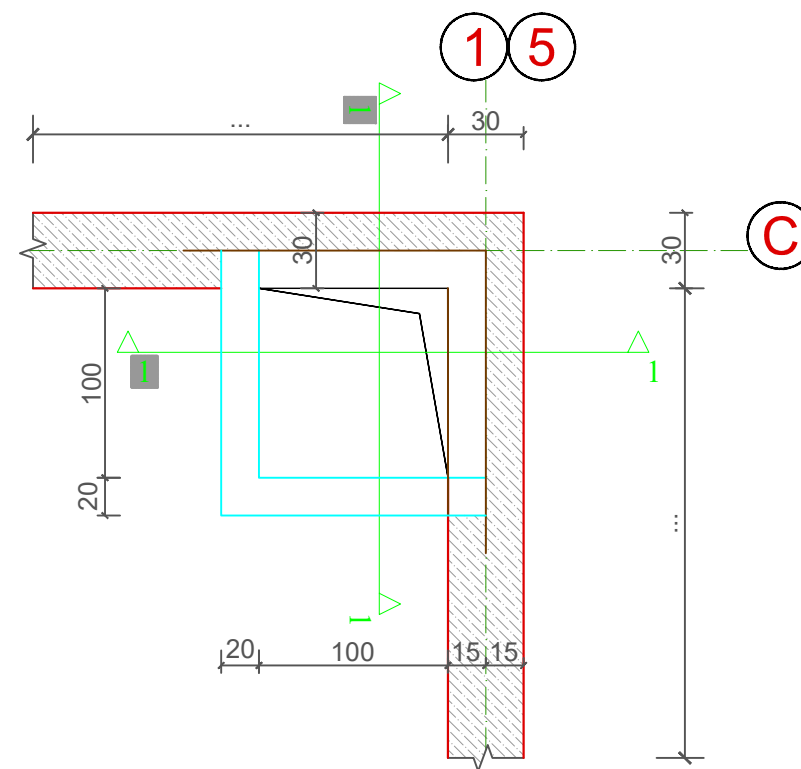


ARMIMI I SOLETES (SHUFRAT E SIPERME) NE KUOTEN +3.50m

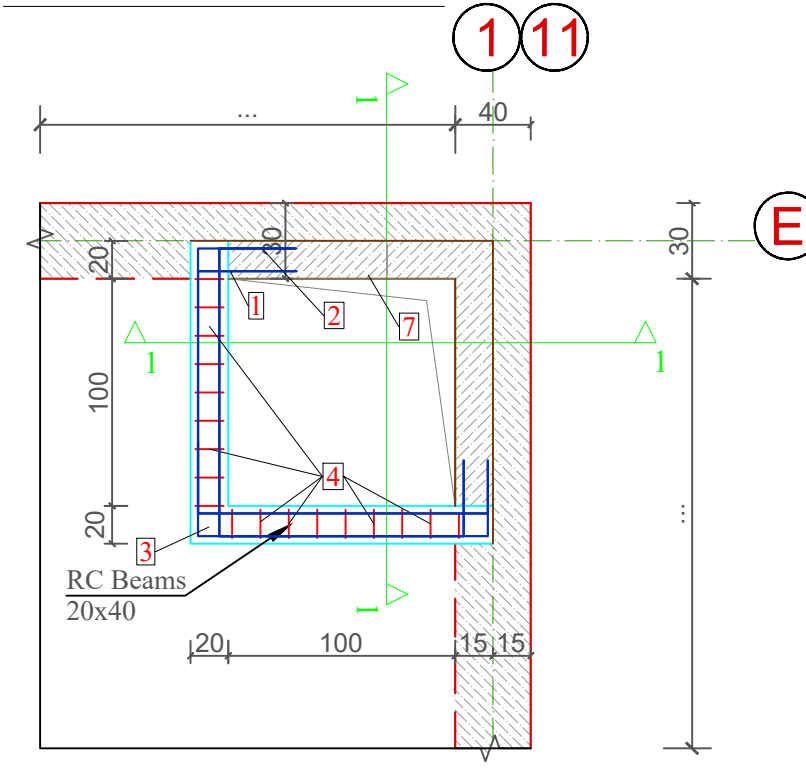
SH. 1:50



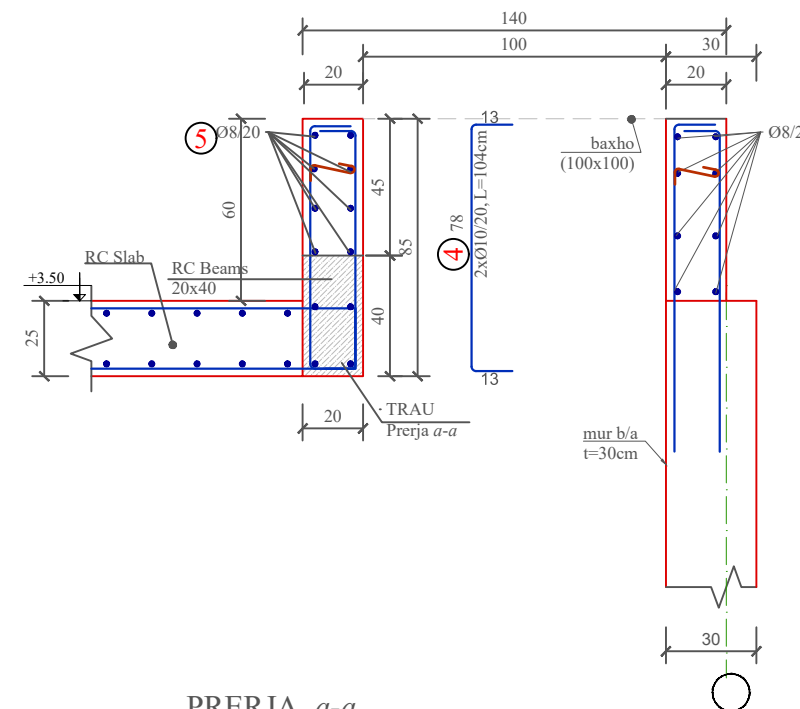
DETAJ I BAXHOS PLAN



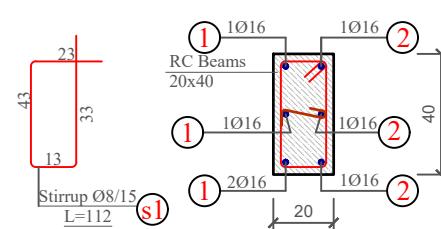
ARMIMI I BAXHOS



PRERJA 1-1



PRERJA a-a

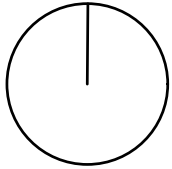


Shenime Teknike:

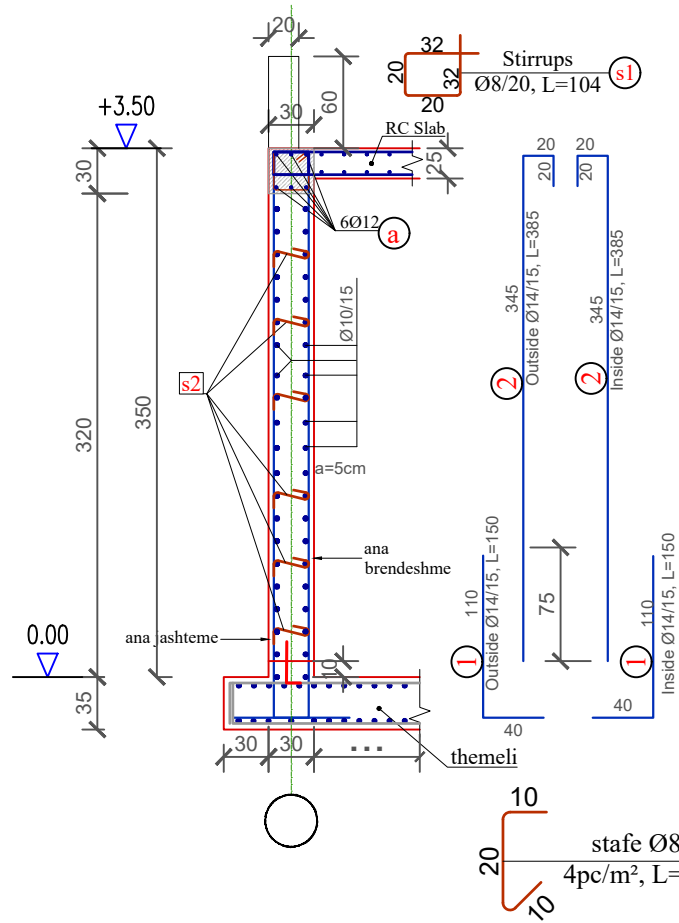
Elementet Strukturale jane projektuar me keto materiale:

- Betoni C-30/37 ($f_{ck}=30000kN/m^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtese=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$

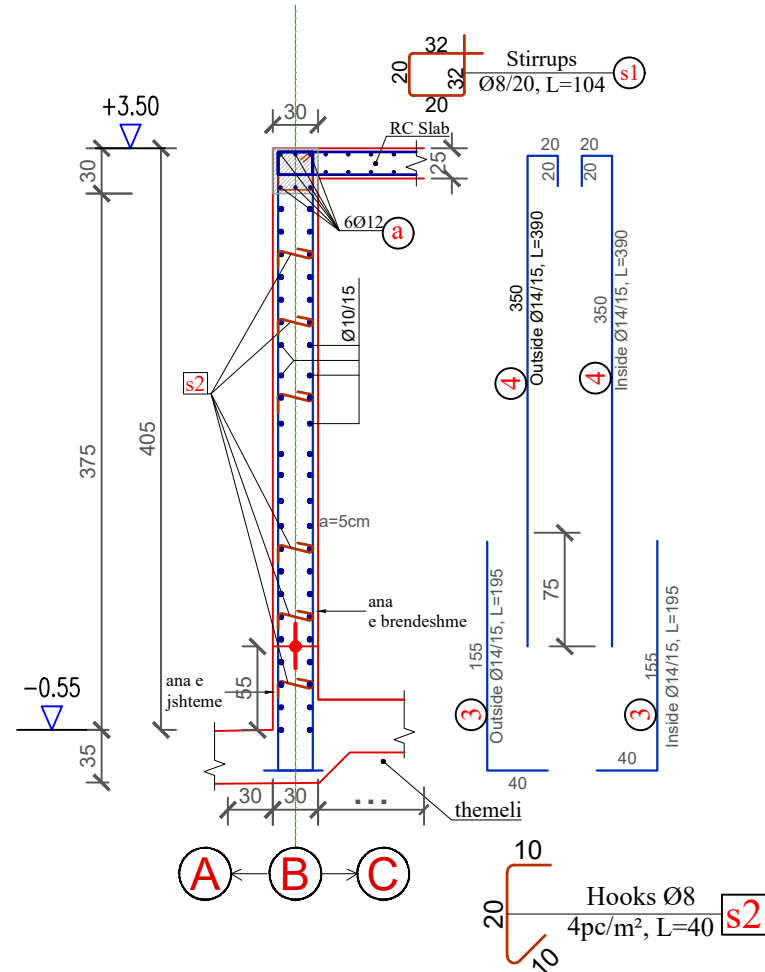
POROSITESI SPITALI RAJONAL SHKODER	
KONSULENT TAULANT shpk "TAULANT" shpk Design & Supervision Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane	
SHENIME TEKNIKE	
OBJEKTI "RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI) (DEPO E UIJT)	
ZONA BASHKIA SHKODER	
FAZA E PROJEKTIT PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK Ark. Teuta PAPAVASIL Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV Ing. Elida LIKO Nr.Lic.K.0628/5	
PROJEKTI HIDROTEKNIK Ing. Ditika QATIPI Nr.Lic.K.0006/8 Ing. Erion STAMBOLLXHIU Nr.Lic.K.1358/4	
PROJEKTI ELEKTRIK Ing. Gjergj KULLA Nr.Lic.E.0375/6	
PROJEKTI MEKANIK Ing. Andis TIRANA Nr.Lic.M.0393/2	
EMERTIMI I FLETES DETAJ I BAXHOS ARIMI I SOLETES(SHUFRAT E SIPERME)	
SHKALLA: 1:50	NR.FLETES
TIRANE 2024	K-20
VULA	



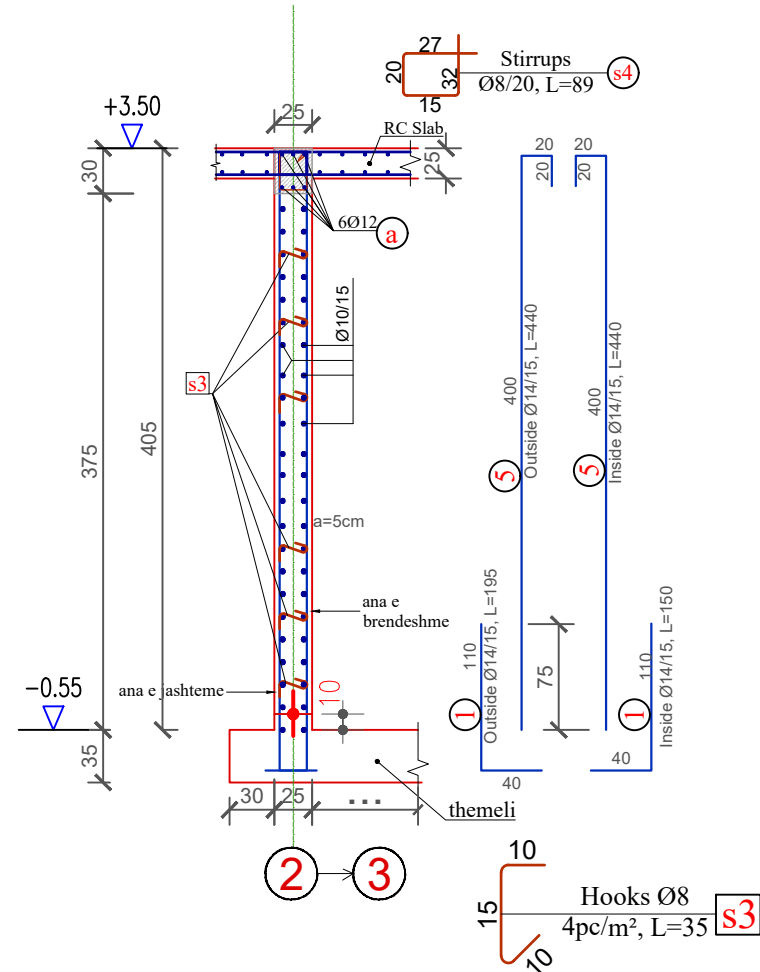
ARMIMI I MURIT, PRERJA 1-1
Sh. 1:50



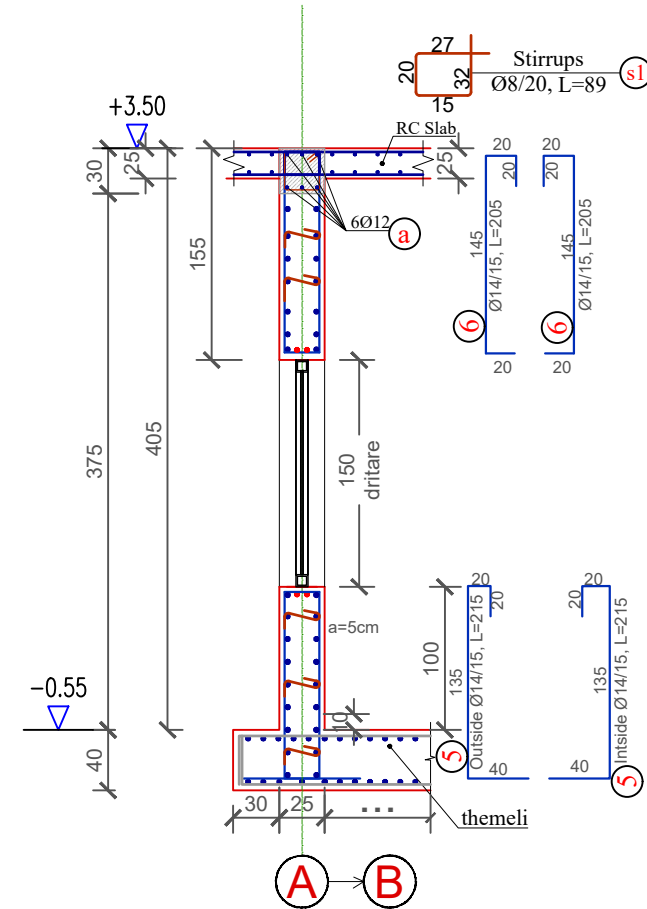
ARMIMI I MURIT, PRERJA 2-2
Sh. 1:50



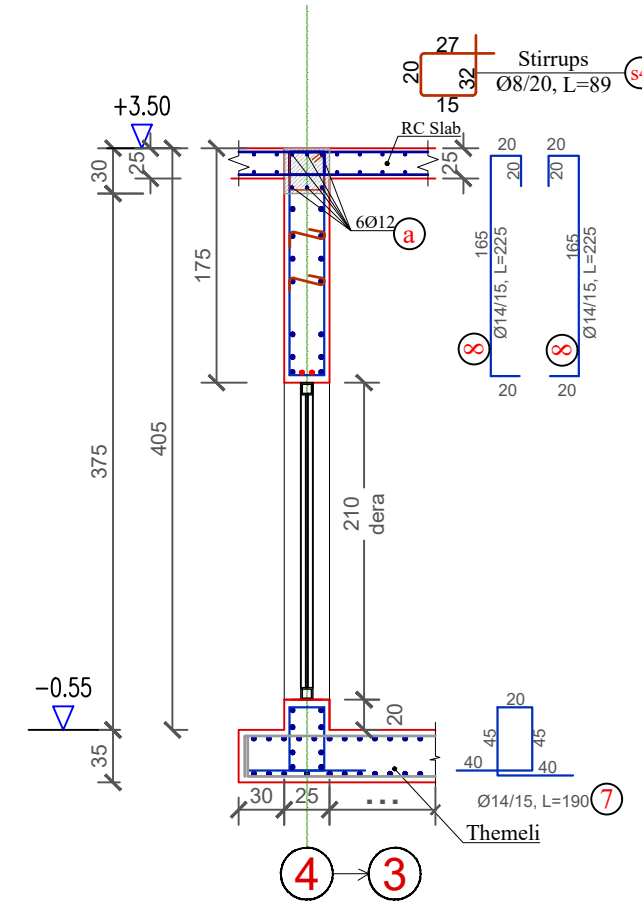
ARMIMI I MURIT, PRERJA 3-3
Sh. 1:50



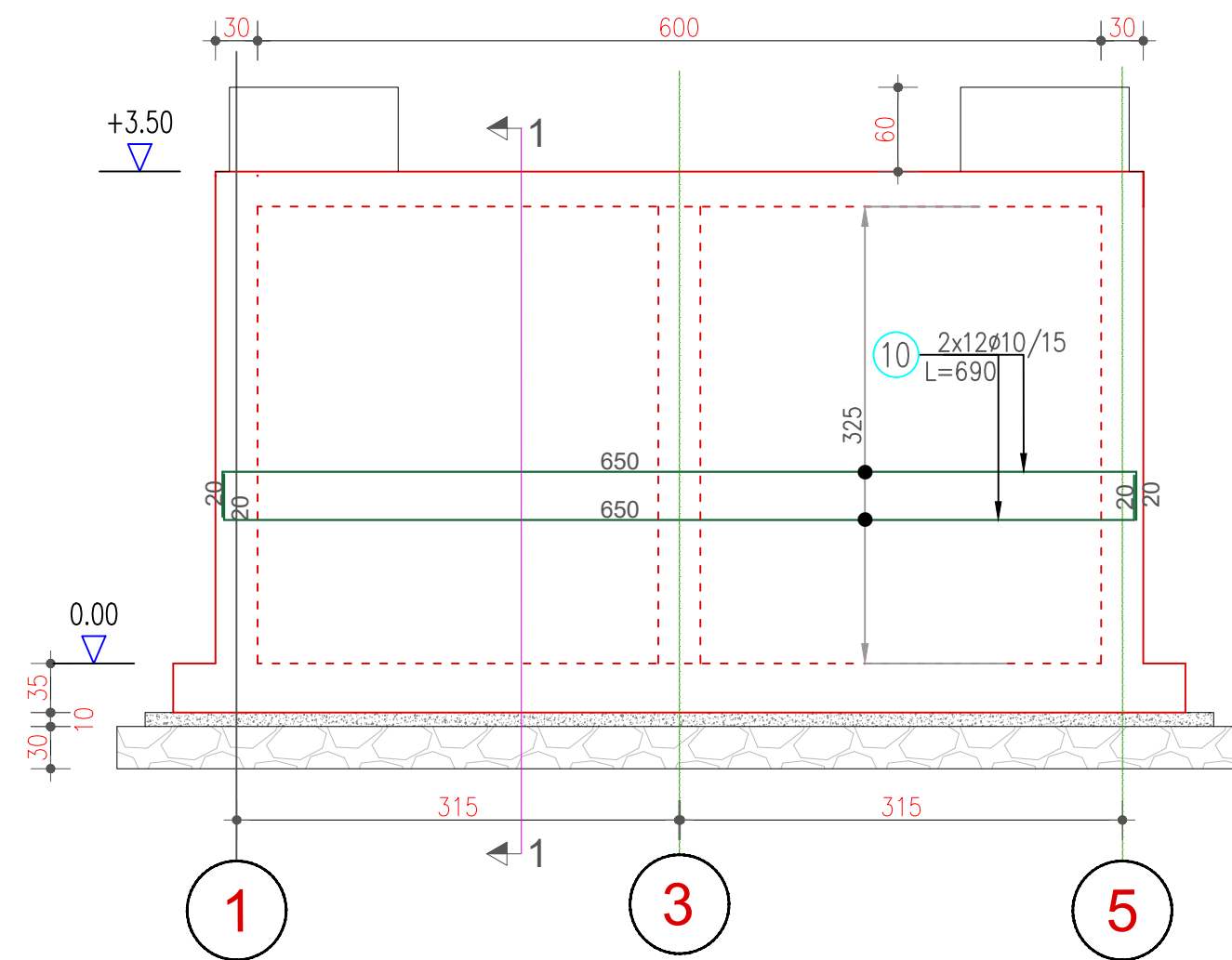
ARMIMI I MURIT, PRERJA 4-4
Sh. 1:50



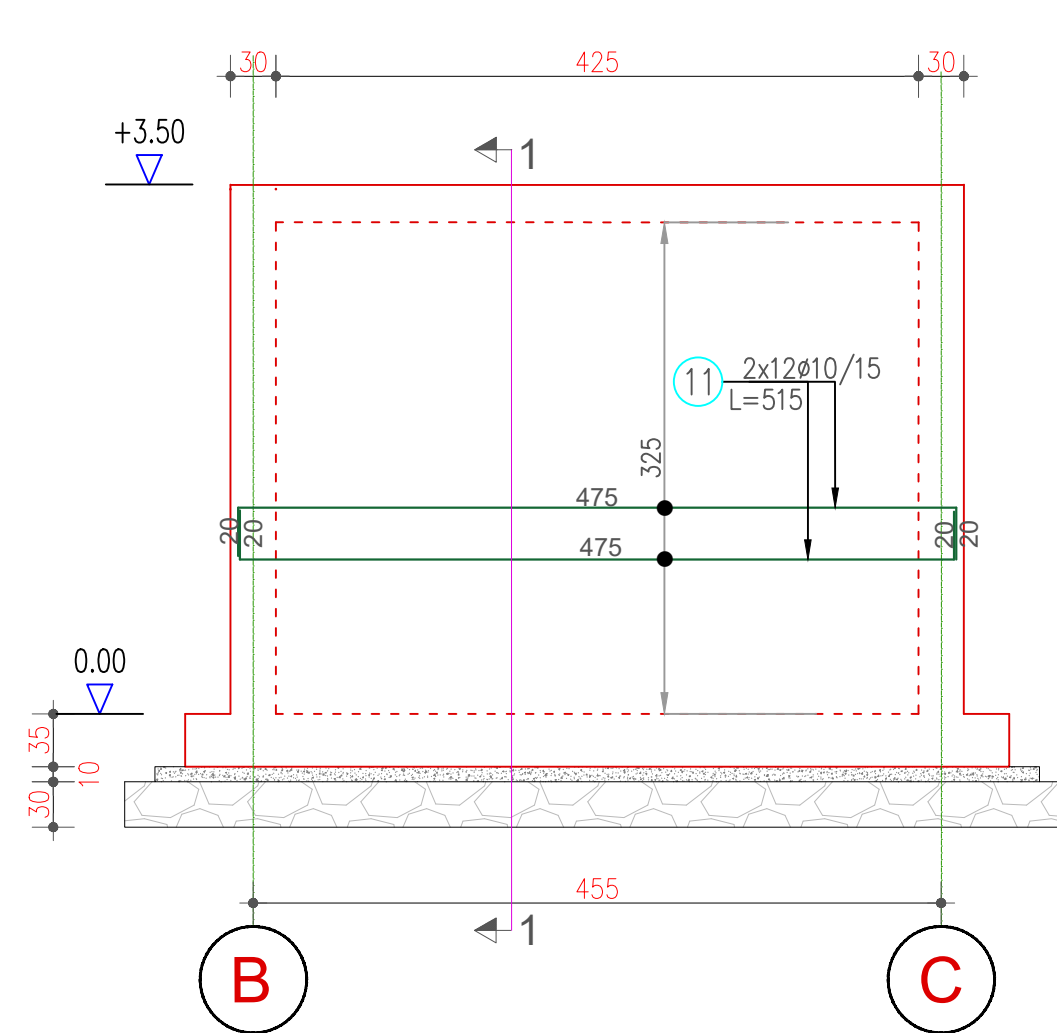
ARMIMI I MURIT, PRERJA 5-5
Sh. 1:50



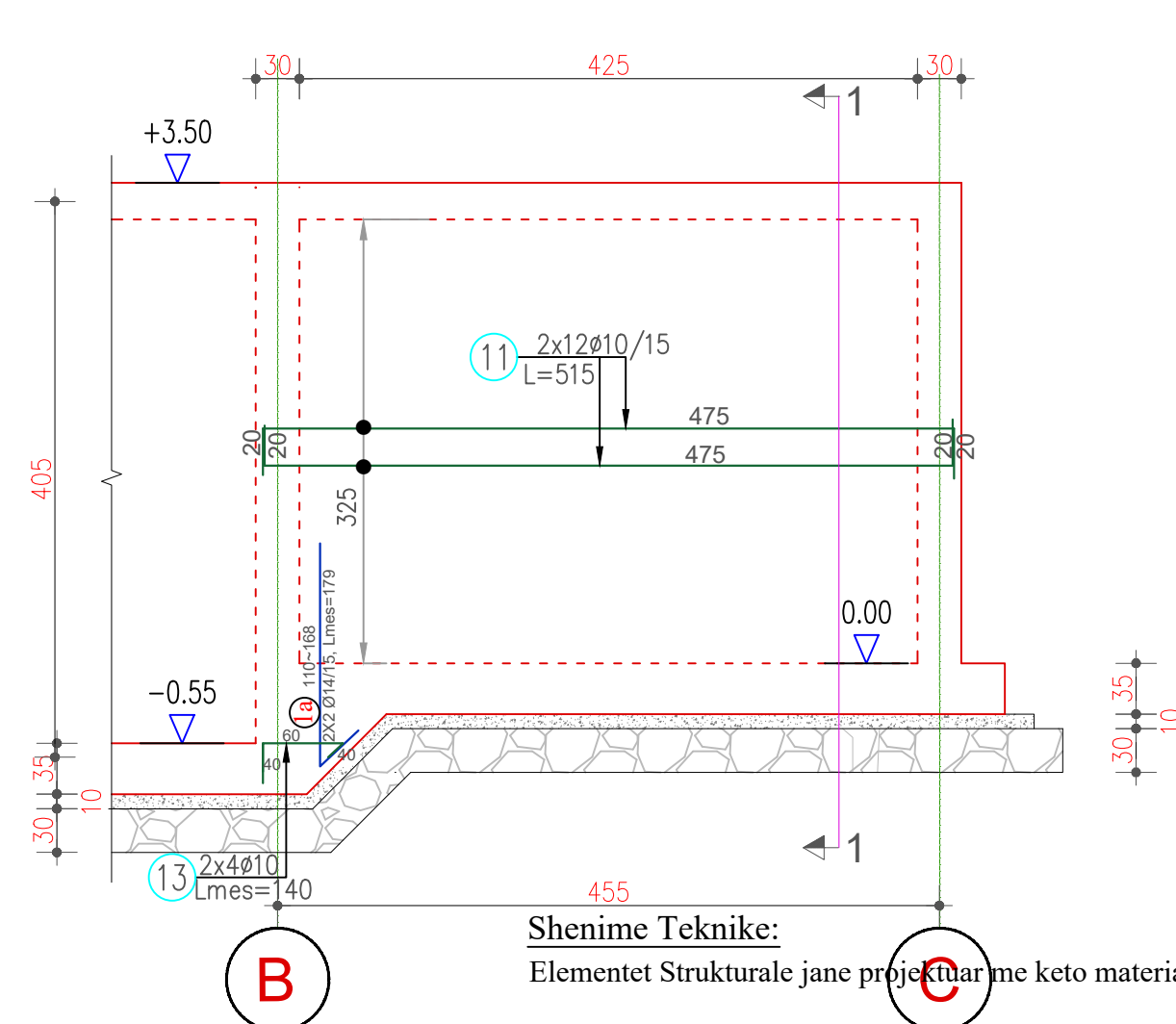
PAMJA GJATE AKSIT "C"
SH. 1:50



PAMJA GJATE AKSIT "1" DHE "5"
SH. 1:50



PAMJA GJATE AKSIT "3"
SH. 1:50

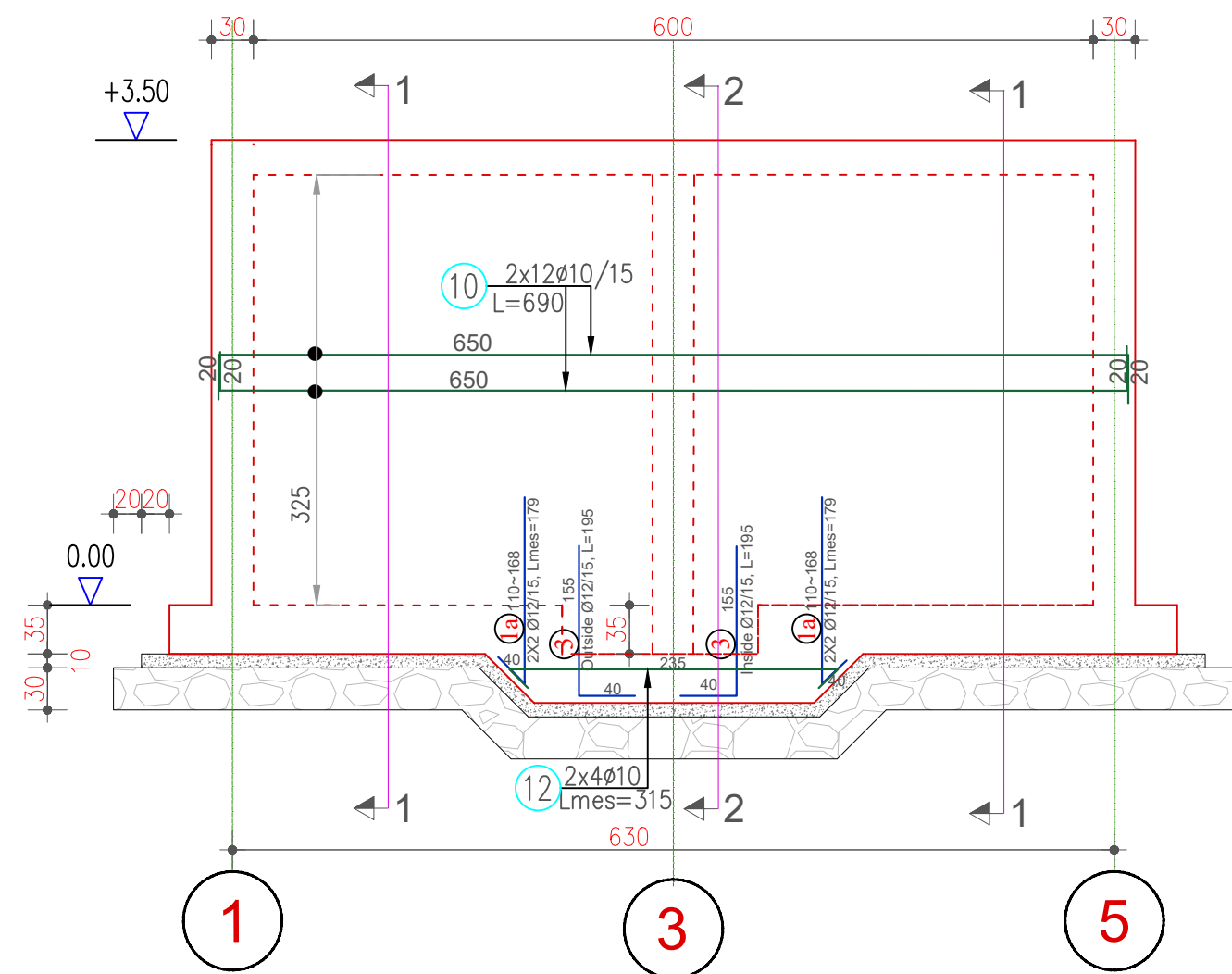


Shenime Teknike:
Elementet Strukturale jane projektuar me keto materiale:

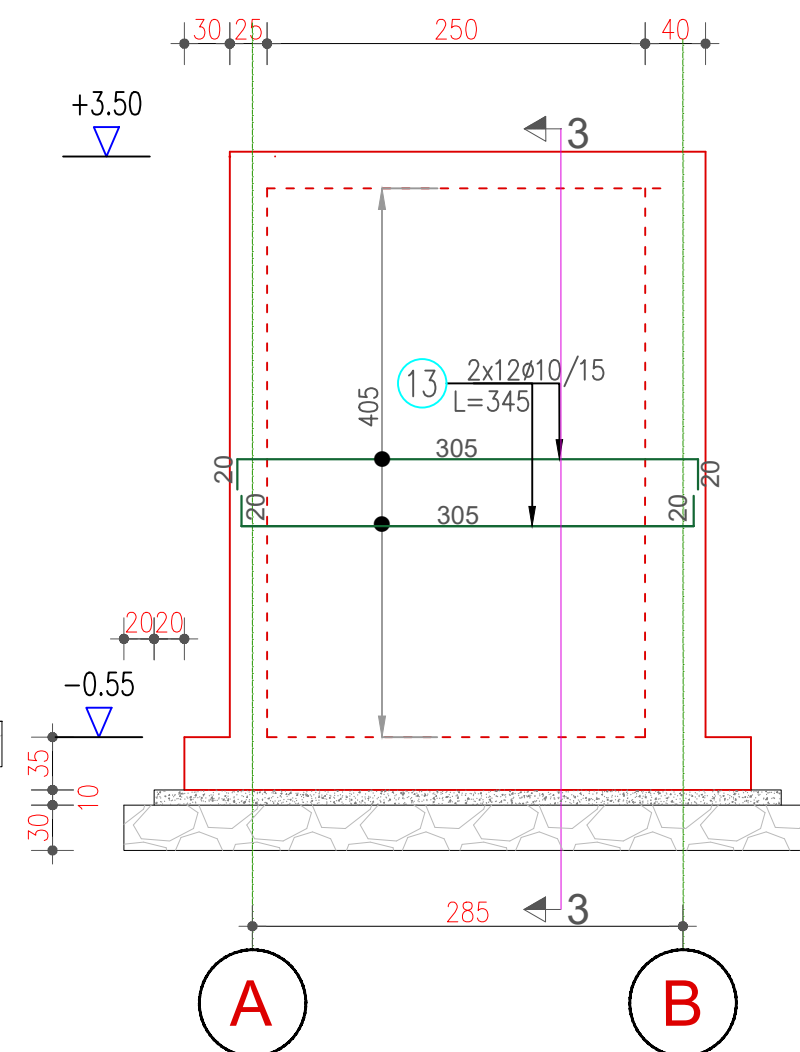
- Betoni C-30/37 (f_{ck}=30000kN/m²) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojttese=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$

POROSITESI	
SPITALI RAJONAL SHKODER	
KONSULENT	
TAULANT shpk "TAULANT" shpk Design & Supervision adresa: Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane	
SHENIME TEKNIKE	
OBJEKTI	
"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE, GJINEKOLOGJI, NEONATOLOGJI, ORL-OKL DHE DERMATOLOGJI) (DEPO E UIJT)	
ZONA	
BASHKIA SHKODER	
FAZA E PROJEKTIT	
PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK	
Ark. Teuta PAPAVASILI Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV	
Ing. Elida LIKO Nr.Lic.K.0628/5	
PROJEKTI HIDROTEKNIK	
Ing. Ditika QATIPi Nr.Lic.K.0006/8	
Ing. Erion STAMBOLLXHIU Nr.Lic.K.1358/4	
PROJEKTI ELEKTRIK	
Ing. Gjergj KULLA Nr.Lic.E.0375/6	
PROJEKTI MEKANIK	
Ing. Andis TIRANA Nr.Lic.M.0393/2	
EMERTIMI I FLETES	
PRERJET E MUREVE B/A PAMJET E MUREVE	
SHKALLA: 1:50	NR.FLETES
TIRANE 2024	K-21
VULA	

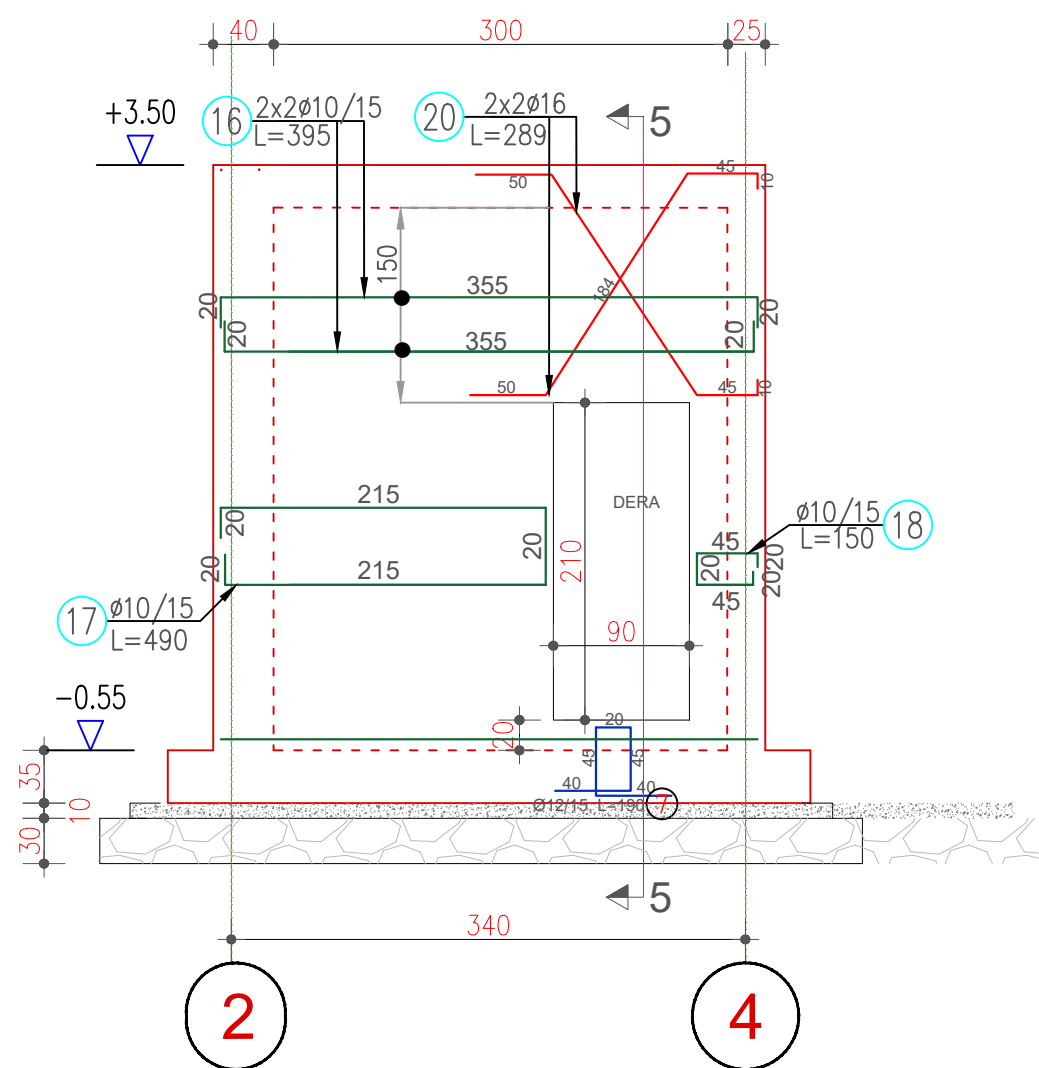
SH. 1:50



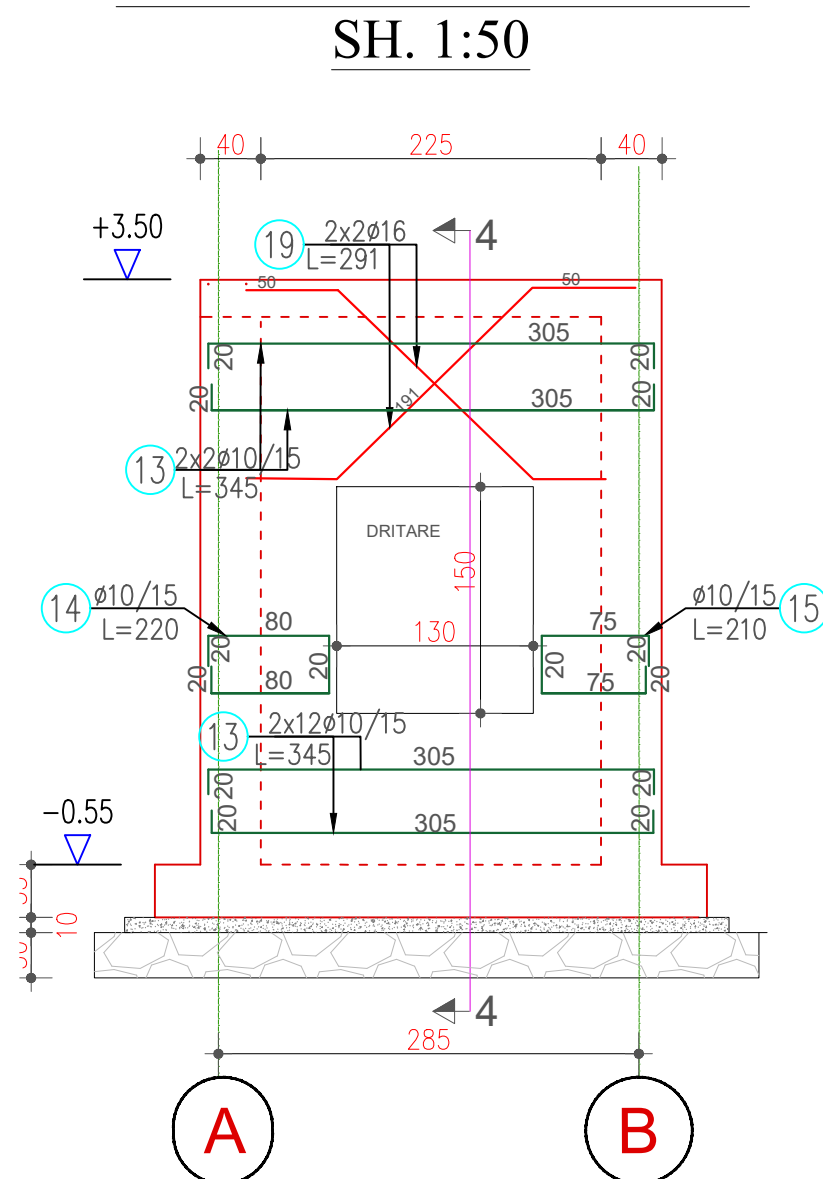
VIEW ALONG AXES "2"
PAMJA GJATE AKSIT "2"



PAMJA GJATE AKSIT "A"



VIEW ALONG AXES "4"
PAMJA GJATE AKSIT "4"



ELEMENT		SPECIFIKIMI I HEKURIT					HEKURI PER 1 ELEMENT				PESHA	
LLOJI	COP	Nr.	Ø	Lcm	SASIA	Lml	Ø	Lml	P.SPEC	PESHA	TOTALE KG	
HEKURI PER MURET E DEPOS	SHUFRAT VERTKALE	1	14	150	404	606	8	0	0.4	0.00	Ø≤10	
		1a	14	179	21	37.59						
		2	14	385	296	1139.6	14	2713	1.21	3278.32	0.0	
		3	14	195	90	175.5	3278.32					Ø>10
		4	14	390	90	351						
		5	14	440	76	334.4						
		6	14	205	18	36.9						
		7	14	190	5	9.5						
		8	14	225	10	22.5						
	SHUFRAT HORIZONTALE	10	10	690	92	634.8	8	322	0.4	127.05	Ø≤10	
		11	10	515	48	247.2	10	1514.5	0.62	933.72		1060.8
		12	10	315	8	25.2					1060.77	
		13	10	345	76	262.2						154.3
		14	10	220	11	42						
		15	10	210	11	23.1						
		16	10	395	24	184	12	140	0.89	124.29		
		17	10	490	15	73.5	14	0	1.21	0.00		
		18	10	150	15	22.5	16	19	1.58	29.99		
		19	16	291	4	11.64	154.28					
		20	16	184	4	7.36						
		a	12	total	ml	140						
		s1	8	104	115	119.6						
		s2	8	40	310	124						
		s3	8	35	135	47.25						
		s4	8	89	35	31.15						
		BETON C30/37=35 m³										
HEKURI B500 PER Ø≤10=1.1TON						HEKURI B500 PER Ø>10=3.50 TON						

Shenime Teknike:

Elementet Strukturale jane projektuar me keto materiale:

- Betoni C-30/37 ($f_{ck}=30000\text{N/m}^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtëse=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500" me faktor sigurie $\gamma_s=1.15$

me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojtese=5.0cm

-Klasa e Ekspozimit: XC2

- Hekuri"500" me faktor sigurie $\gamma_s=1.15$

POROSITESI

**SPITALI RAJONAL
SHKODER**

KONSULENT



SHENIME TEKNIKE

OBJEKTI

“RIKONSTRUKSION GODINË TË MATERNITETIT
(OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL
DHE DERMATOLOGJI)
(DEPO E UJIT)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAVALI
Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing. Elida LIKO
Nr.Lic.K.0628/5

PROJEKTI HIDROTEKNIK

Ing. Ditika QATIPi
Nr.Lic.K.0006/8

Ing. Erion STAMBOLLXHIU
Nr.Lic.K.1358/4

PROJEKTI ELEKTRIK

Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

PAMJET E MUREVE B/A
TABELA E HEKURAVE PER MURET

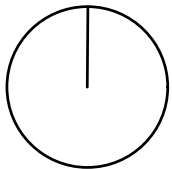
SHKALLA: 1:50

TIRANE 2024

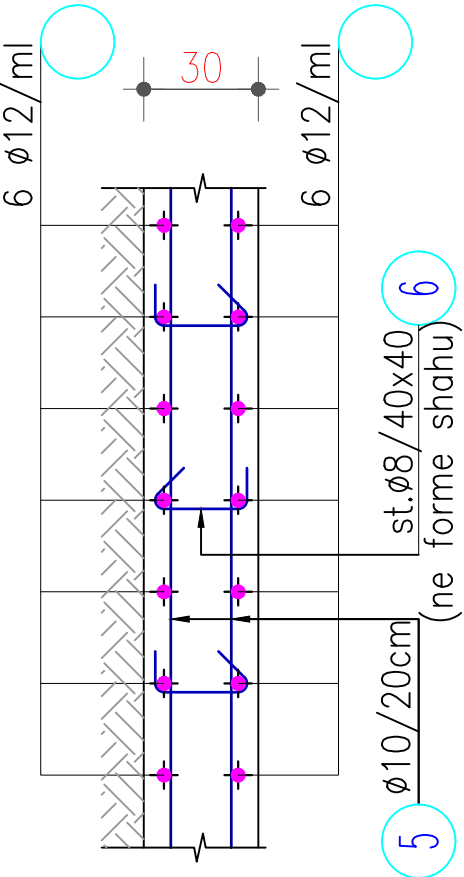
NR.FLETES

K-22

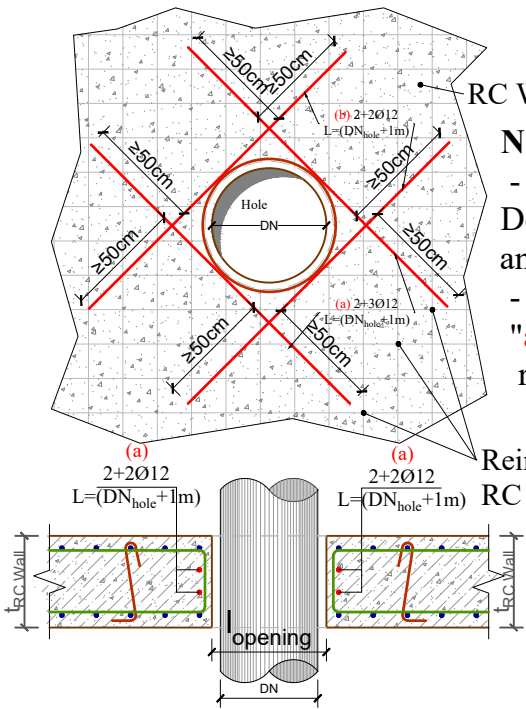
VULA



FRAGMENT MURI NE PLAN
Shkalla 1-50



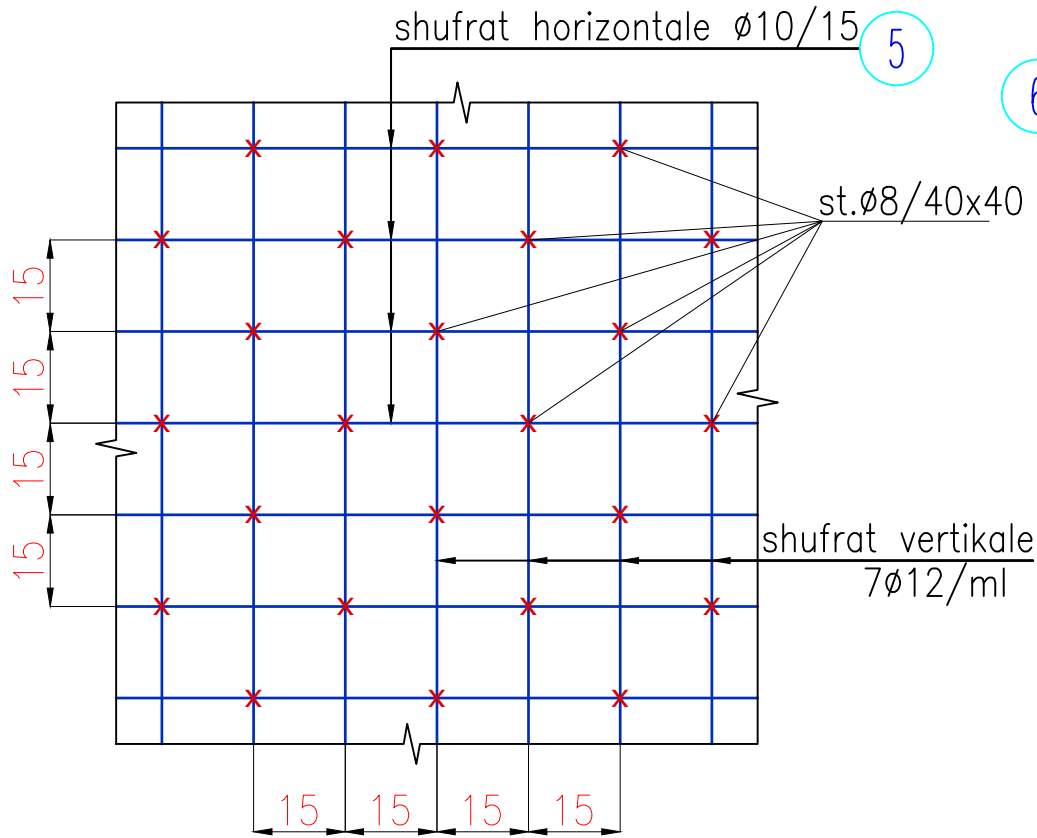
TYPICAL DETAIL OF OPENINGS
THROUGH RC WALLS,
Sc. 1:50



NOTE:
- Check the architectural
Details for the positioning
and dimensions of openings.
- Minimum overlap of rebars
"a" and "b" with RC wall
rebars 50cm.

Reinforcement
RC Wall

DETAJI I VENDOSJES SE
STAFAVE "S" NE MUR
Shkalla 1-50



HEKURI PER SOLETEN E MBULIMIT

ELEMENT		SPECIFIKIMI I HEKURIT					HEKURI PER 1 ELEMENT				PESHA					
LLOJI	COP	Nr.	Ø	Lcm	SASIA	Lml	Ø	Lml	P.SPEC	PESHA	TOTALE KG					
HEKURI PER SOLETEN E MBULIMIT	SOLETA E MBULIMIT	1	12	689	17	117.13	8	0	0.4	0.00	Ø≤10 0.0					
		2	12	388	18	69.84	10	0	0.62	0.00						
		3	12	519	18	93.42	0.00					Ø>10 649.4				
		4	12	340	15	51										
		5	12	384	12	46.08										
							0.00									
		1s	12	489	17	83.13							12	731.5	0.89	649.42
		2s	12	388	18	69.84							14	0	1.21	0.00
		3s	12	673	18	121.14							649.42			
		4s	12	188	18	33.84										
	5s	12	384	12	46.08											
	1	16	373	4	14.92					8	269.56	0.4	106.36	Ø≤10 287.2		
	2	16	373	4	14.92	10	293.28	0.62	180.81							
	3	16	170	4	6.8	287.17				Ø>10 57.8						
	4	10	104	52	54.08											
	5	8	TOTAL	ML	42											
	6	10	104	230	239.2	57.83										
	7	8	TOTAL	ml	184						16	36.64	1.58	57.83		
	s1	8	112	18	20.16											
	s2	8	39	60	23.4	57.83										
BETON C30/37=15 m³																
HEKURI B500 PER Ø≤10=0.29 TON							HEKURI B500 PER Ø>10=0.71 TON									

Shenime Teknike:
Elementet Strukturale jane projektuar me keto materiale:

- Betoni C-30/37 (fck=30000kN/m²) W/C 0.5 me koef. sigurie γc=1.5,Shtresa mbrojtese=5.0cm
- Klasa e Ekspozimit: XC2
- Hekuri "B 500"B me faktor sigurie γs=1.15

POROSITESI

SPITALI RAJONAL SHKODER

KONSULENT

TAULANT shpk

Design & Supervision

"TAULANT" shpk

adresa: Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI) (DEPO E UIJT)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPA VASILI

Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing. Elida LIKO

Nr.Lic.K.0628/5

PROJEKTI HIDROTEKNIK

Ing. Ditika QATIPI

Nr.Lic.K.0006/8

Ing. Erion STAMBOLLXHIU

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PROJEKTI ELEKTRIK

Ing. Gjergj KULLA

Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA

Nr.Lic.M.0393/2

EMERTIMI I FLETES

DETAJET E MUREVE B/A

TABELA E HEKURAVE PER SOLETEN

SHKALLA: 1:50

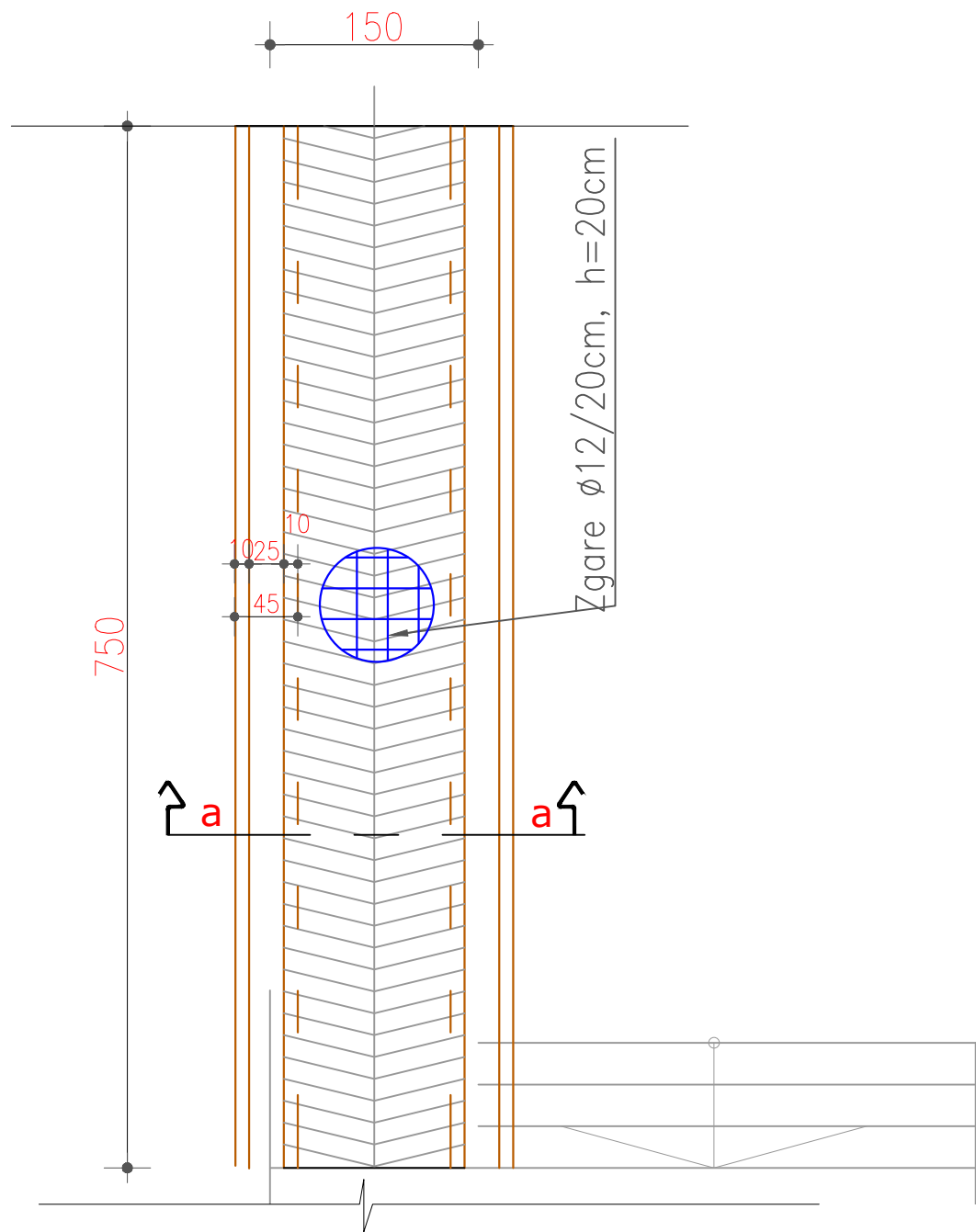
TIRANE 2024

NR.FLETES

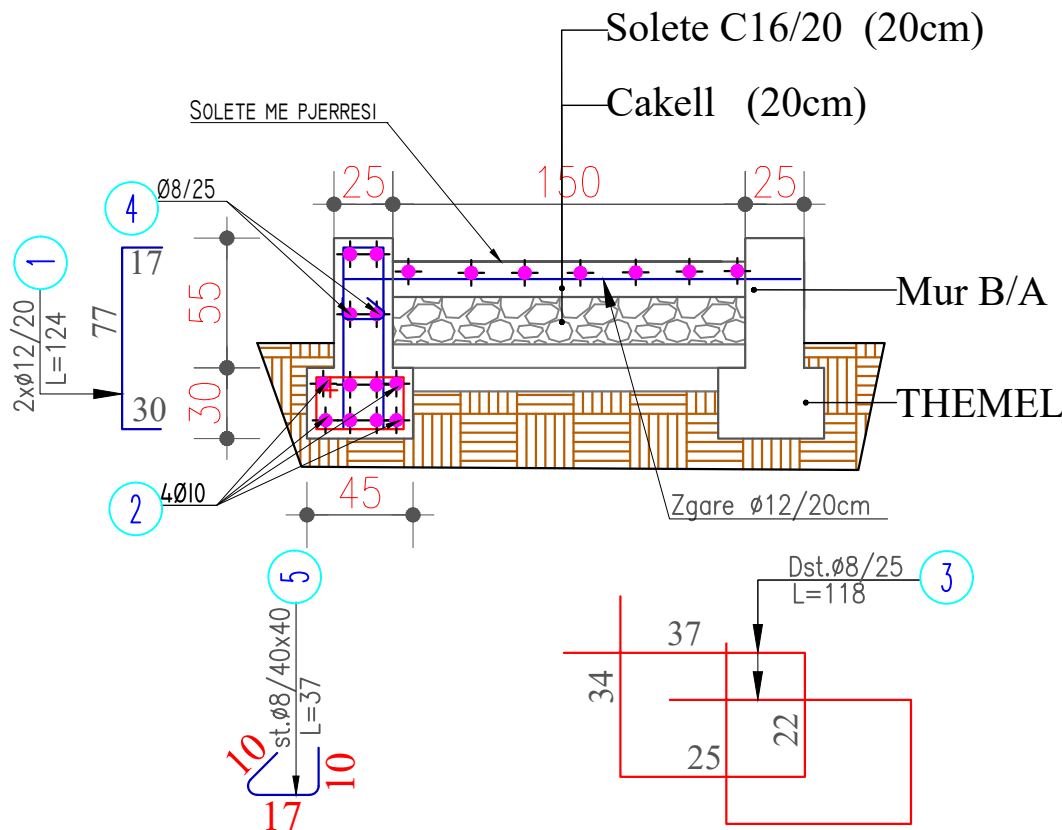
K-23

VULA

ARMIMI I PANDUSIT



PRERJA a-a



ELEMENT		SPECIFIKIMI I HEKURIT					HEKURI PER 1 ELEMENT				PESHA
LLOJI	COP	Nr.	Ø	Lcm	SASIA	Lml	Ø	Lml	P.SPEC	PESHA	TOTALE KG
PANDUSET	2	1	12	124	150	186	8	1346.3	0.4	531.21	Ø≤10
		2	10	total	ML	70	10	70	0.6	43.16	1062.4
		3	8	118	60	1280					Ø>10
		4	8	total	ML	60	12	186	0.89	165.13	330.3
		5	8	37	17	6.29					
		BETON C16/20=10m³									
HEKURI B500 PER Ø≤10=1.10 TON						HEKURI B500 PER Ø>10=0.33 TON					

Shenime Teknike:

Panduset jane projektuar me keto materiale:

- Betoni C-16/20 (fck=16000kN/m²) W/C 0.5 me koef. sigurie γc=1.5,Shtresa mbrojtese=4.0cm
- Klasa e Ekspozimit: XC3
- Hekuri"B 500"B me faktor sigurie γs=1.15

POROSITESI

SPITALI RAJONAL SHKODER

KONSULENT

TAULANT shpk

Design & Supervision

"TAULANT" shpk

adresa: Rr. "Gjike Kuqali", P.23/2, Ap.1, Tiranë

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI) (DEPO E UIJT)

ZONA

BASHKIA SHKODER

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PROJEKT ZBATIM

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Ark. Teuta PAPAVALILI

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Ing. Gjergj KULLA

Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA

Nr.Lic.M.0393/2

EMERTIMI I FLETES

ARMIMI I PANDUSIT

TABELA E HEKURAVE PER PANDUSET

SHKALLA: 1:50

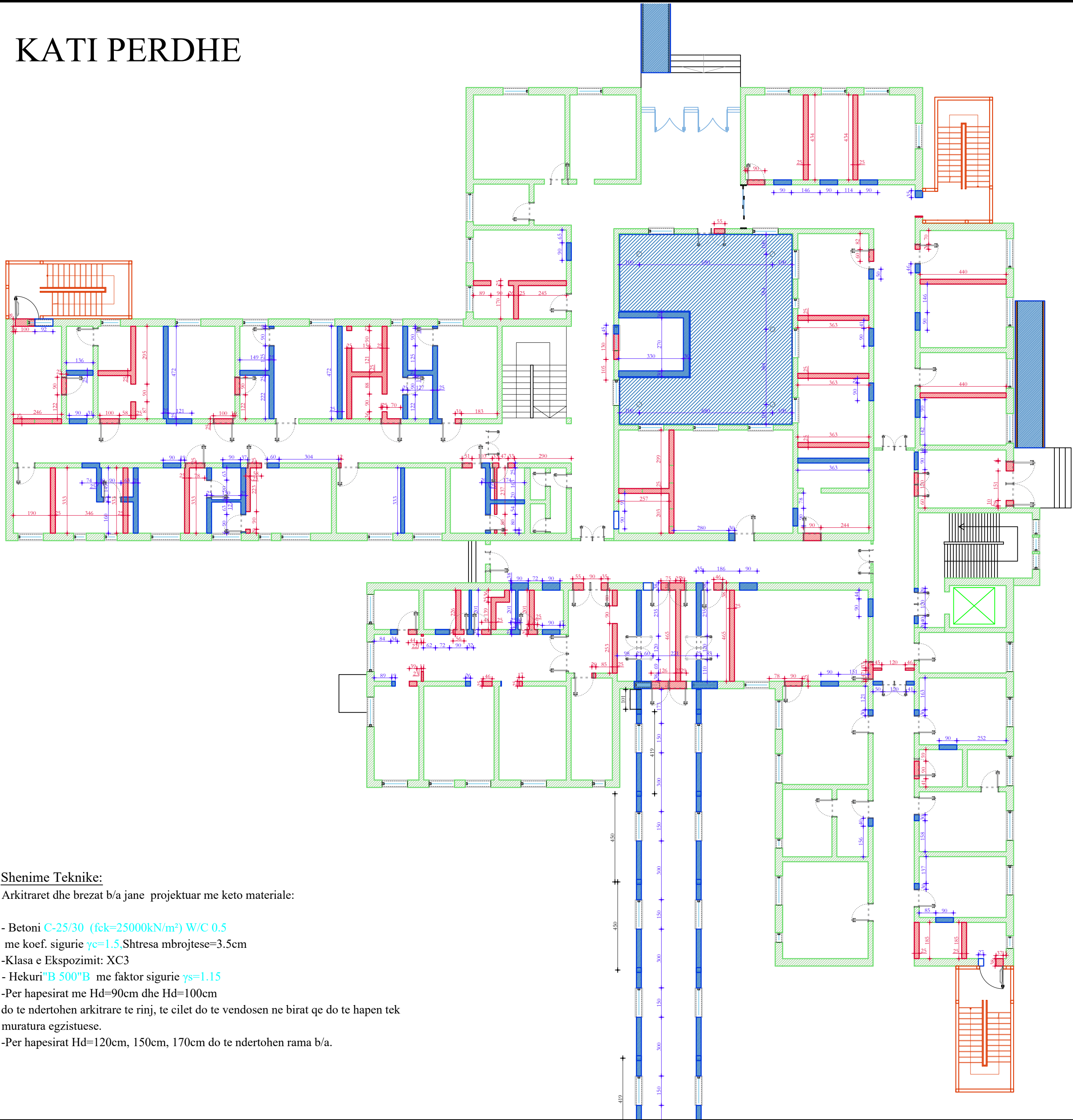
TIRANE 2024

NR.FLETES

K-24

VULA

KATI PERDHE

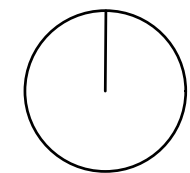


Shenime Teknike:
Arkitraret dhe brezat b/a jane projektuar me keto materiale:

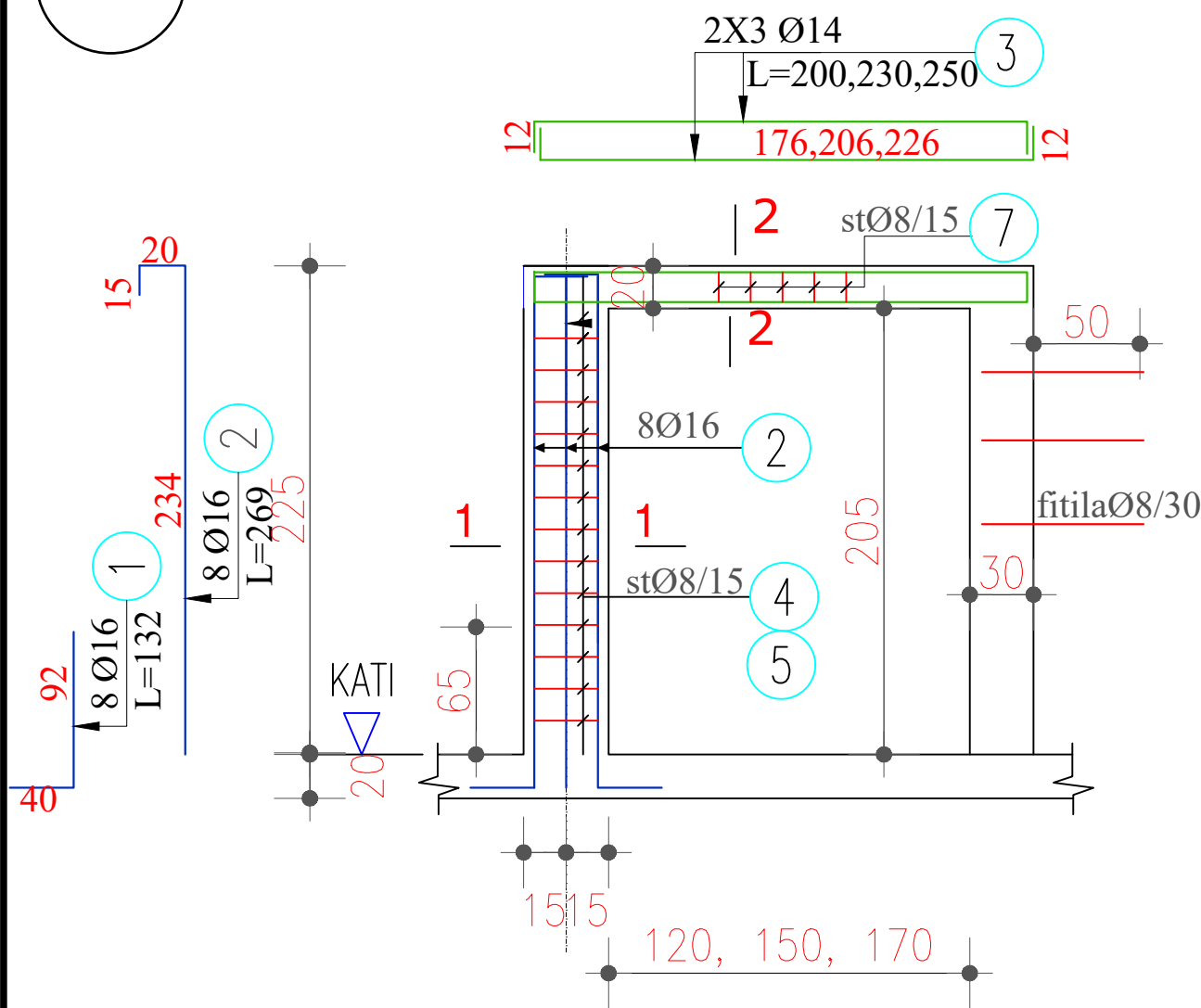
- Betoni C-25/30 ($f_{ck}=25000kN/m^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojtese=3.5cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$
- Per hapësirat me Hd=90cm dhe Hd=100cm do te ndertohen arkitrare te rinj, te cilet do te vendosen ne birat qe do te hapen tek muratura egzistuese.
- Per hapësirat Hd=120cm, 150cm, 170cm do te ndertohen rama b/a.

- Mure Ekzistuese
- Mure qe Prishen
- Mure qe Shtohen

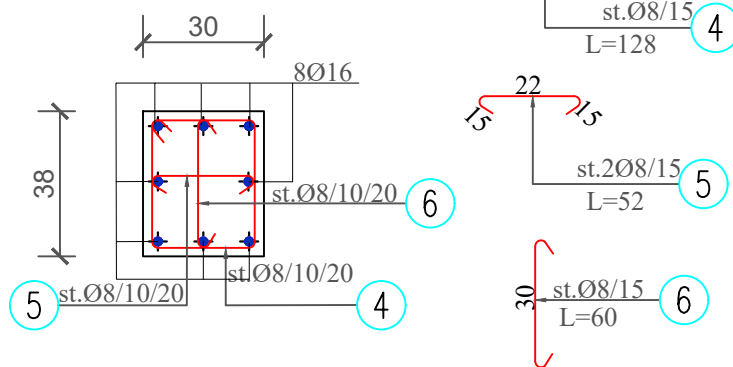
POROSITESI SPITALI RAJONAL SHKODER	
KONSULENT TAULANT shpk "TAULANT" shpk Design & Supervision Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane adresa:	
SHENIME TEKNIKE	
OBJEKTI "RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI) (DEPO E UIJT)	
ZONA BASHKIA SHKODER	
FAZA E PROJEKTIT PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK Ark. Teuta PAPAVALI Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV Ing. Elida LIKO Nr.Lic.K.0628/5	
PROJEKTI HIDROTEKNIK Ing. Ditika QATIMI Nr.Lic.K.0006/8 Ing. Erion STAMBOLLXHIU Nr.Lic.K.1358/4	
PROJEKTI ELEKTRIK Ing. Gjergj KULLA Nr.Lic.E.0375/6	
PROJEKTI MEKANIK Ing. Andis TIRANA Nr.Lic.M.0393/2	
EMERTIMI I FLETES SITUATA E MUREVE TE REJA NE KATIN PERDHE	
SHKALLA: 1:50	NR.FLETES
TIRANE 2024	K-25
VULA	



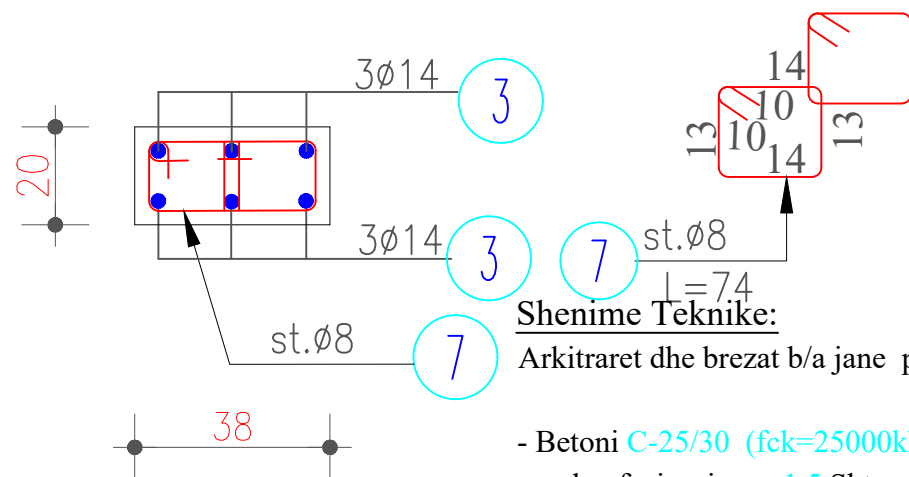
DETAJ I HAPJES



1-1
SC. 1:25



2-2
SC. 1:25



Shenime Teknike:

Arkitraret dhe brezat b/a jane projektuar me keto materiale:

- Betoni C-25/30 (fck=25000kN/m²) W/C 0.5

me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtëse=3.5cm

-Klasa e Ekspozimit: XC3

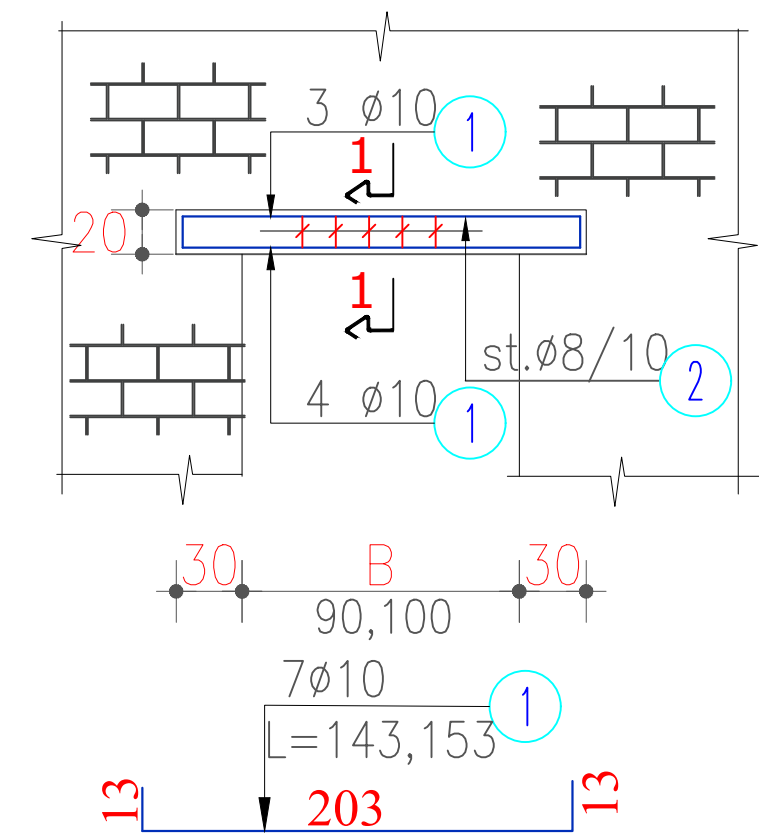
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$

-Per hapesirat me Hd=90cm dhe Hd=100cm

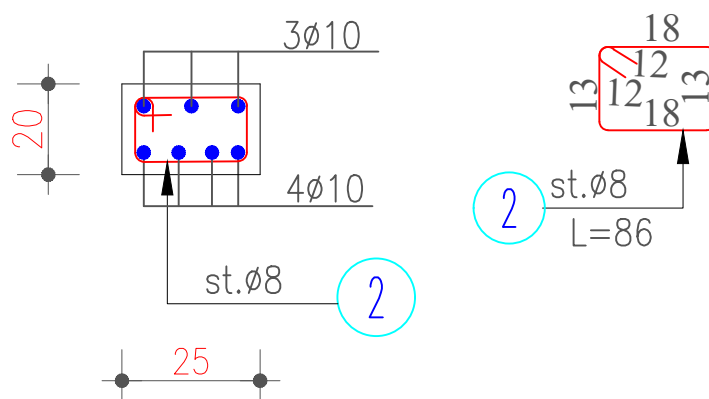
do te ndertohen arkitrare te rinj, te cilet do te vendosen ne birat qe do te hapen tek muratura egzistuese.

-Per hapesirat Hd=120cm, 150cm, 170cm do te ndertohen rama b/a.

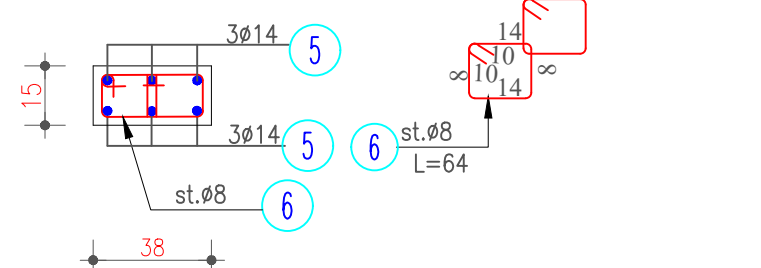
ARKITRARET



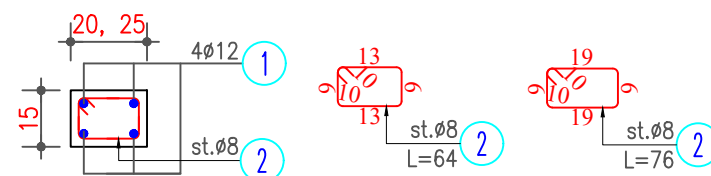
1-1
SC. 1:25



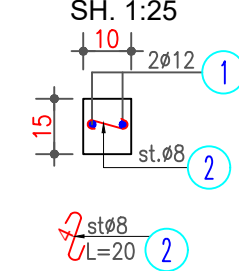
BREZI B/A (b=38cm)
SC. 1:25



BREZI B/A (b=25cm, 20cm)
SH. 1:25



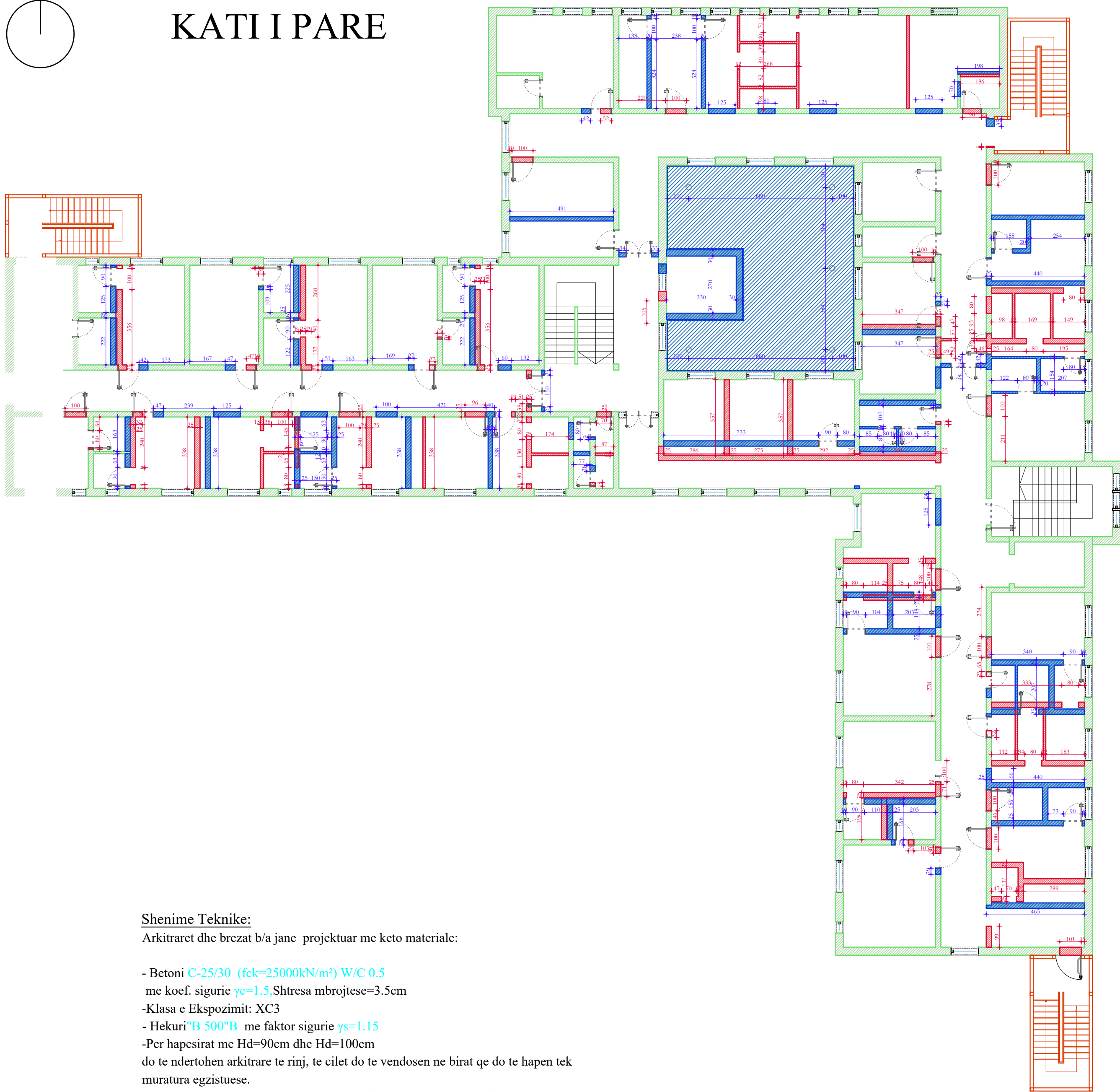
BREZI B/A (b=12cm)
SH. 1:25



ELEMENT	LLOJI	COP	SPECIFIKIMI I HEKURIT					HEKURI PER 1 ELEMENT				PESHA
			Nr.	Ø	Lcm	SASIA	Lml	Ø	Lml	P.SPEC	PESHA	TOTALE KG
BREZI B/A	BREZI B/A PER MURIN b=38cm	1	12	total	ml		30	8	25.6	0.4	10.10	Ø≤10
		2	8	64	40		25.6					10.1
								12	30	0.89	26.63	Ø>10
												27.0
	BETON C25/30=0.3m³											
	BREZI B/A PER MURIN b=25cm	1	12	total	ml		360	8	228	0.4	89.96	Ø≤10
		2	8	76	300		228					90.0
								12	360	0.89	319.60	Ø>10
												320.0
	BETON C25/30=4 m³											
	BREZI B/A PER MURIN b=20cm	1	12	total	ml		7.2	8	3.84	0.4	1.52	Ø≤10
		2	8	64	6		3.84					1.5
								12	7.2	0.89	6.39	Ø>10
												6.4
	BETON C25/30=0.054m³											
	BREZI B/A PER MURIN b=120cm	1	12	total	ml		18	8	6	0.4	2.37	Ø≤10
		2	8	20	30		6					2.4
								12	18	0.89	15.98	Ø>10
												16.0
	BETON C25/30=0.2 m³											
ARKITRARET	40	1	10	153	7		10.71	8	8.6	0.4	3.39	Ø≤10
		2	8	86	10		8.6	10	10.71	0.62	6.60	399.8
											10.00	
	BETON C25/30=1.60m³											
detaj i hapjes b=120cm	3	1	16	132	8		10.56	8	45.44	0.4	17.93	Ø≤10
		2	16	269	8		21.52	10	0	0.62	0.00	53.8
		3	14	176	6		10.56				17.93	Ø>10
		4	8	128	14		17.92	14	10.56	1.21	12.76	190.2
		5	8	52	14		7.28	16	32.08	1.58	50.63	
		6	8	60	14		8.4				63.39	
		7	8	74	16		11.84					
	BETON C25/30=1.60m³											
	1	1	16	132	8		10.56	8	48.4	0.4	19.10	Ø≤10
		2	16	269	8		21.52	10	0	0.62	0.00	19.1
		3	14	206	6		12.36				19.10	Ø>10
		4	8	128	14		17.92	14	12.36	1.21	14.94	65.6
		5	8	52	14		7.28	16	32.08	1.58	50.63	
		6	8	60	14		8.4				65.57	
		7	8	74	20		14.8					
	BETON C25/30=0.7m³											
detaj i hapjes b=170cm	3	1	16	132	8		10.56	8	51.36	0.4	20.27	Ø≤10
		2	16	269	8		21.52	10	0	0.62	0.00	60.8
		3	14	226	6		13.56				20.27	Ø>10
		4	8	128	14		17.92	14	13.56	1.21	16.39	201.1
		5	8	52	14		7.28	16	32.08	1.58	50.63	
		6	8	60	14		8.4				67.02	
		7	8	74	24		17.76					
	BETON C25/30=2.5m³											
	HEKURI B500 PER Ø≤10=0.55 TON						HEKURI B500 PER Ø>10=0.85 TON					

POROSITESI	
SPITALI RAJONAL SHKODER	
KONSULENT	
TAULANT shpk "TAULANT" shpk Design & Supervision adresa: Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane	
SHENIME TEKNIKE	
OBJEKTI	
"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI) (DEPO E UIJT)	
ZONA	
BASHKIA SHKODER	
FAZA E PROJEKTIT	
PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK	
Ark. Teuta PAPAVALSILI Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV	
Ing. Elida LIKO Nr.Lic.K.0628/5	
PROJEKTI HIDROTEKNIK	
Ing. Ditika QATIPi Nr.Lic.K.0006/8	
Ing. Erion STAMBOLLXHIU Nr.Lic.K.1358/4	
PROJEKTI ELEKTRIK	
Ing. Gjergj KULLA Nr.Lic.E.0375/6	
PROJEKTI MEKANIK	
Ing. Andis TIRANA Nr.Lic.M.0393/2	
EMERTIMI I FLETES	
ARMIMI I ARKITRAREVE, BREZAVE B/A DETAJET E HAPJES SE MUREVE (KATI PERDHE)	
SHKALLA: 1:50	NR.FLETES
TIRANE 2024	K-26
VULA	

KATI I PARE

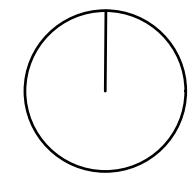


- Mure Ekzistuese
- Mure qe Prishen
- Mure qe Shtohen

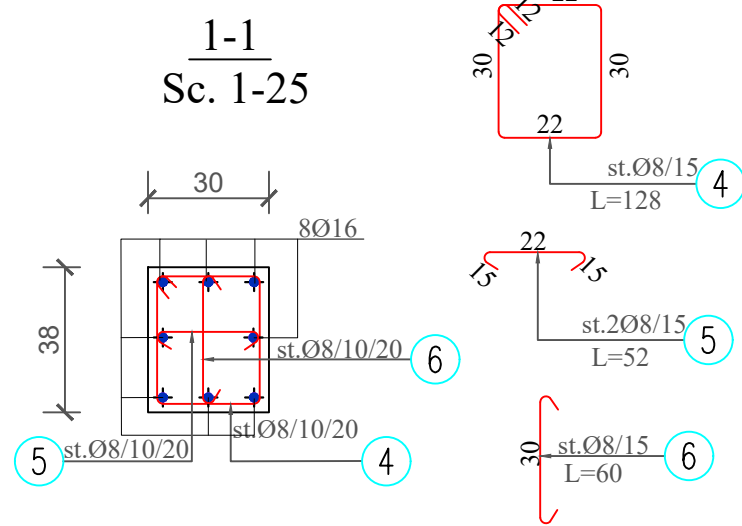
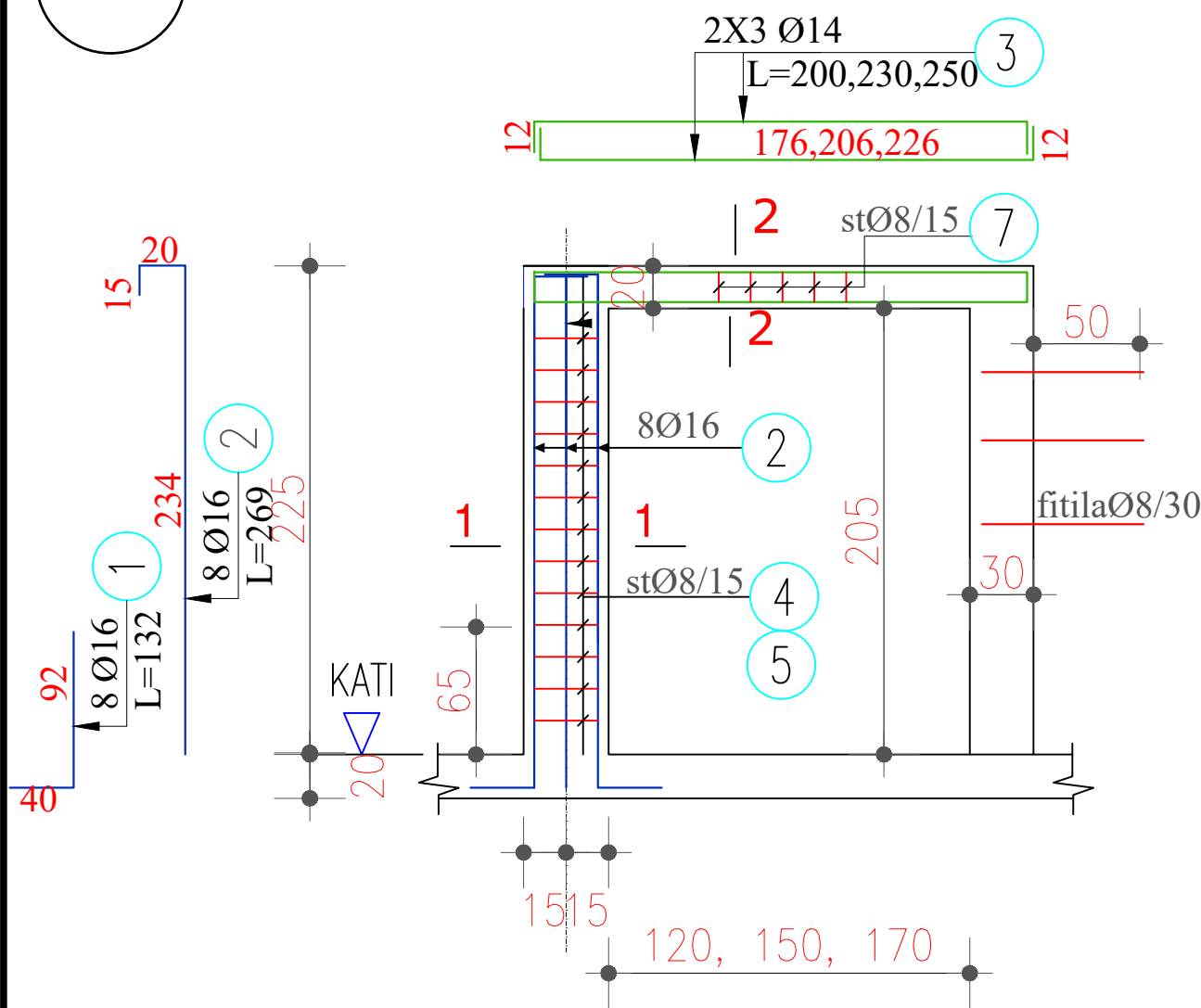
Shenime Teknike:
Arkitraret dhe brezat b/a jane projektuar me keto materiale:

- Betoni C-25/30 ($f_{ck}=25000kN/m^2$) W/C 0.5 me koef. sigurie $\gamma_c=1.5$, Shtresa mbrojtese=3.5cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$
- Per hapesirat me Hd=90cm dhe Hd=100cm do te ndertohen arkitrare te rinj, te cilet do te vendosen ne birat qe do te hapen tek muratura egzistuese.
- Per hapesirat Hd=120cm, 150cm, 170cm do te ndertohen rama b/a.

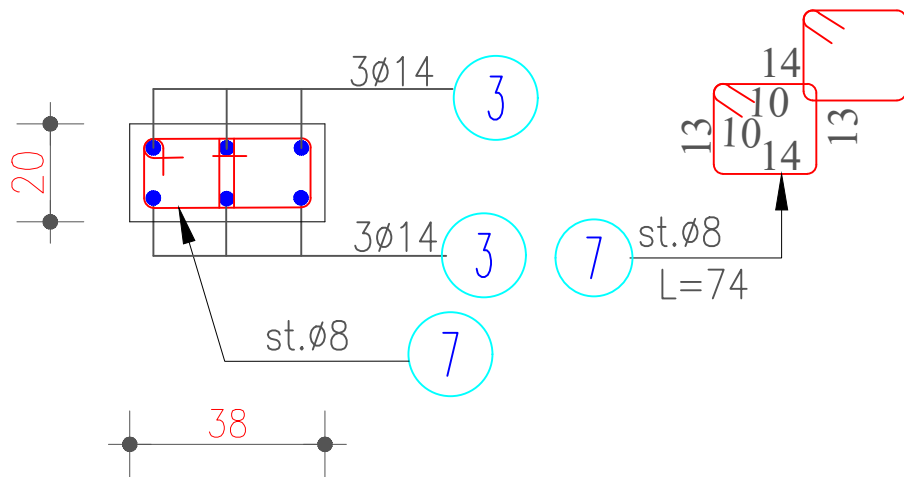
POROSITESI	
SPITALI RAJONAL SHKODER	
KONSULENT	
TAULANT shpk Design & Supervision "TAULANT" shpk adresa: Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane	
SHENIME TEKNIKE	
OBJEKTI	
"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI) (DEPO E UIJT)	
ZONA	
BASHKIA SHKODER	
FAZA E PROJEKTIT	
PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK	
Ark. Teuta PAPA VASILI Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV	
Ing. Elida LIKO Nr.Lic.K.0628/5	
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Ing. Erion STAMBOLLXHIU Nr.Lic.K.1358/4	
PROJEKTI ELEKTRIK	
Ing. Gjergj KULLA Nr.Lic.E.0375/6	
PROJEKTI MEKANIK	
Ing. Andis TIRANA Nr.Lic.M.0393/2	
EMERTIMI I FLETES	
SITUATA E MUREVE TE REJA NE KATIN E PARE	
SHKALLA: 1:50	NR.FLETES
TIRANE 2024	K-27
VULA	



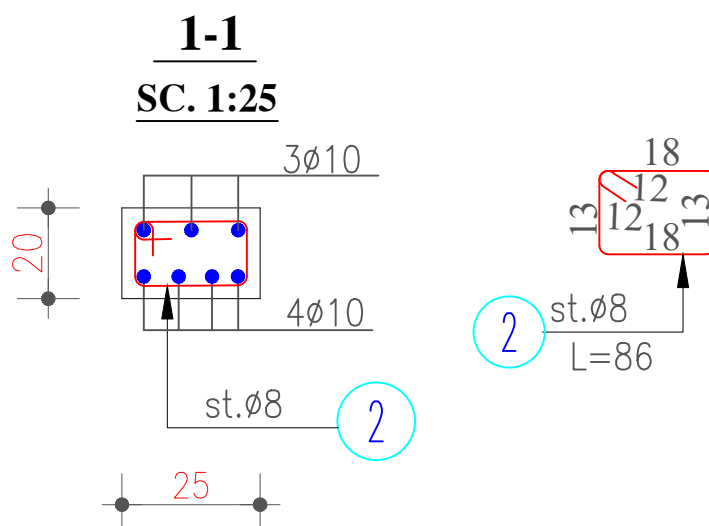
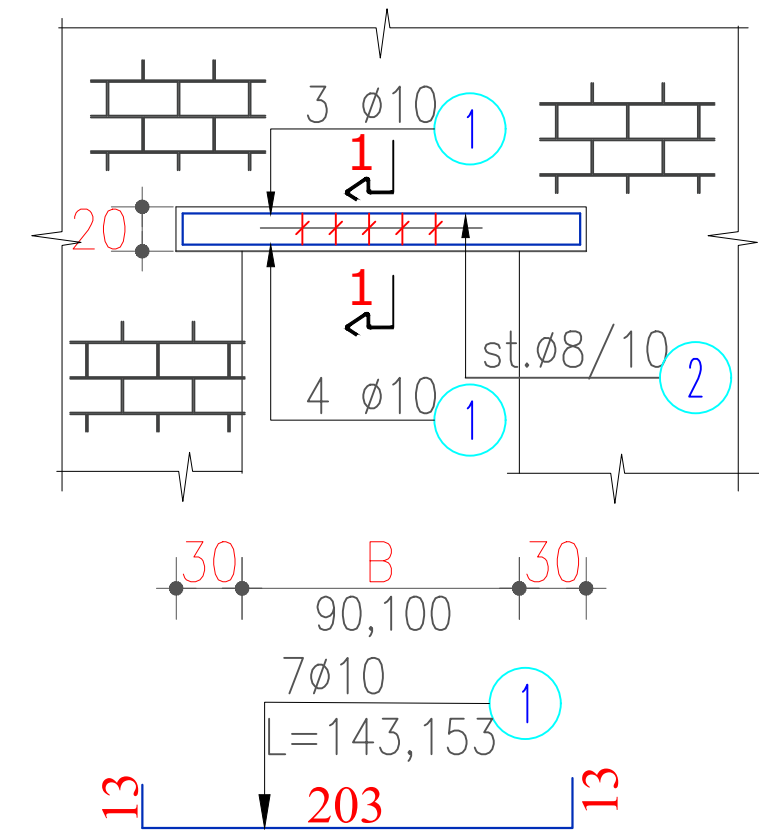
DETAJ I HAPJES



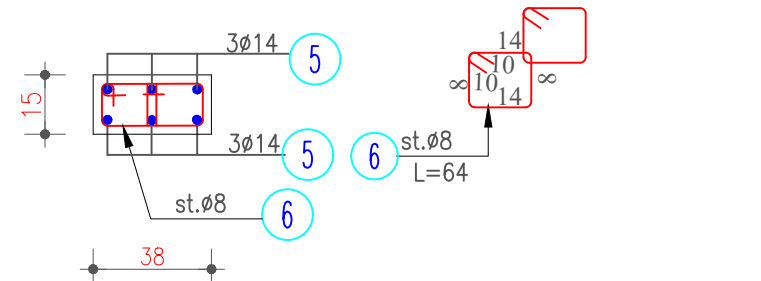
2-2
SC. 1:25



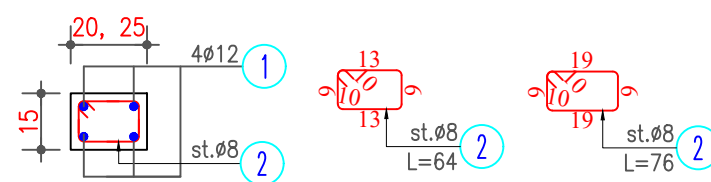
ARKITRARET



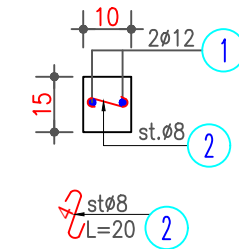
BREZI B/A(b=38cm)
SC. 1:25



BREZI B/A(b=25cm, 20cm)
SH. 1:25



BREZI B/A(b=12cm)
SH. 1:25



ELEMENT		SPECIFIKIMI I HEKURIT					HEKURI PER 1 ELEMENT				PESHA
LLOJI	COP	Nr.	Ø	Lcm	SASIA	Lml	Ø	Lml	P.SPEC	PESHA	TOTALE KG
	BREZI B/A PER MURIN b=25cm	1	12	total	ml	600	8	380	0.4	149.94	Ø≤10
		2	8	76	500	380					149.9
							12	600	0.89	532.67	Ø>10
											532.7
		BETON C25/30=5.65 m³									
	BREZI B/A PER MURIN b=20cm	1	12	total	ml	48	8	25.6	0.4	10.10	Ø≤10
		2	8	64	40	25.6					10.1
							12	48	0.89	42.61	Ø>10
											42.6
		BETON C25/30=0.36m³									
BREZI B/A PER MURIN b=12cm	1	12	total	ml	40	8	13.4	0.4	5.29	Ø≤10	
	2	8	20	67	13.4					5.3	
						12	40	0.89	35.51	Ø>10	
										35.5	
	BETON C25/30=0.36 m³										
ARKITRARET	50	1	10	153	7	10.71	8	8.6	0.4	3.39	Ø≤10
		2	8	86	10	8.6	10	10.71	0.62	6.60	499.8
										10.00	
		BETON C25/30=4m³									
detaj i hapjes b=120cm	3	1	16	132	8	10.56	8	45.44	0.4	17.93	Ø≤10
		2	16	269	8	21.52	10	0	0.62	0.00	53.8
		3	14	176	6	10.56				17.93	Ø>10
		4	8	128	14	17.92	14	10.56	1.21	12.76	190.2
		5	8	52	14	7.28	16	32.08	1.58	50.63	
		6	8	60	14	8.4				63.39	
		7	8	74	16	11.84					
		BETON C25/30=1.60m³									
HEKURI B500 PER Ø≤10=0.72 TON						HEKURI B500 PER Ø>10=0.82TON					

Shenime Teknike:

Arkitraret dhe brezat b/a jane projektuar me keto materiale:

- Betoni C-25/30 (fck=25000kN/m²) W/C 0.5

me koef. sigurie γc=1.5. Shtresa mbrojtëse=3.5cm

-Klasa e Ekspozimit: XC3

- Hekuri "B 500" me faktor sigurie γs=1.15

-Per hapesirat me Hd=90cm dhe Hd=100cm

do te ndertohen arkitrare te rinj, te cilet do te vendosen ne birat qe do te hapen tek muratura egzistuese.

-Per hapesirat Hd=120cm, 150cm, 170cm do te ndertohen rama b/a.

POROSITESI

**SPITALI RAJONAL
SHKODER**

KONSULENT

TAULANT shpk "TAULANT" shpk
Design & Supervision
adresa:
Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT
(OBSTETRIKE, GJINEKOLOGJI, NEONATOLOGJI, ORL-OKL
DHE DERMATOLOGJI)
(DEPO E UIJT)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAVALI
Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing. Elida LIKO
Nr.Lic.K.0628/5

PROJEKTI HIDROTEKNIK

Ing. Ditika QATIMI
Nr.Lic.K.0006/8

Ing. Erion STAMBOLLXHIU
Nr.Lic.K.1358/4

PROJEKTI ELEKTRIK

Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

ARMIMI I ARKITRAREVE, BREZAVE B/A
DETAJET E HAPJES SE MUREVE
(KATI I PARE)

SHKALLA: 1:50

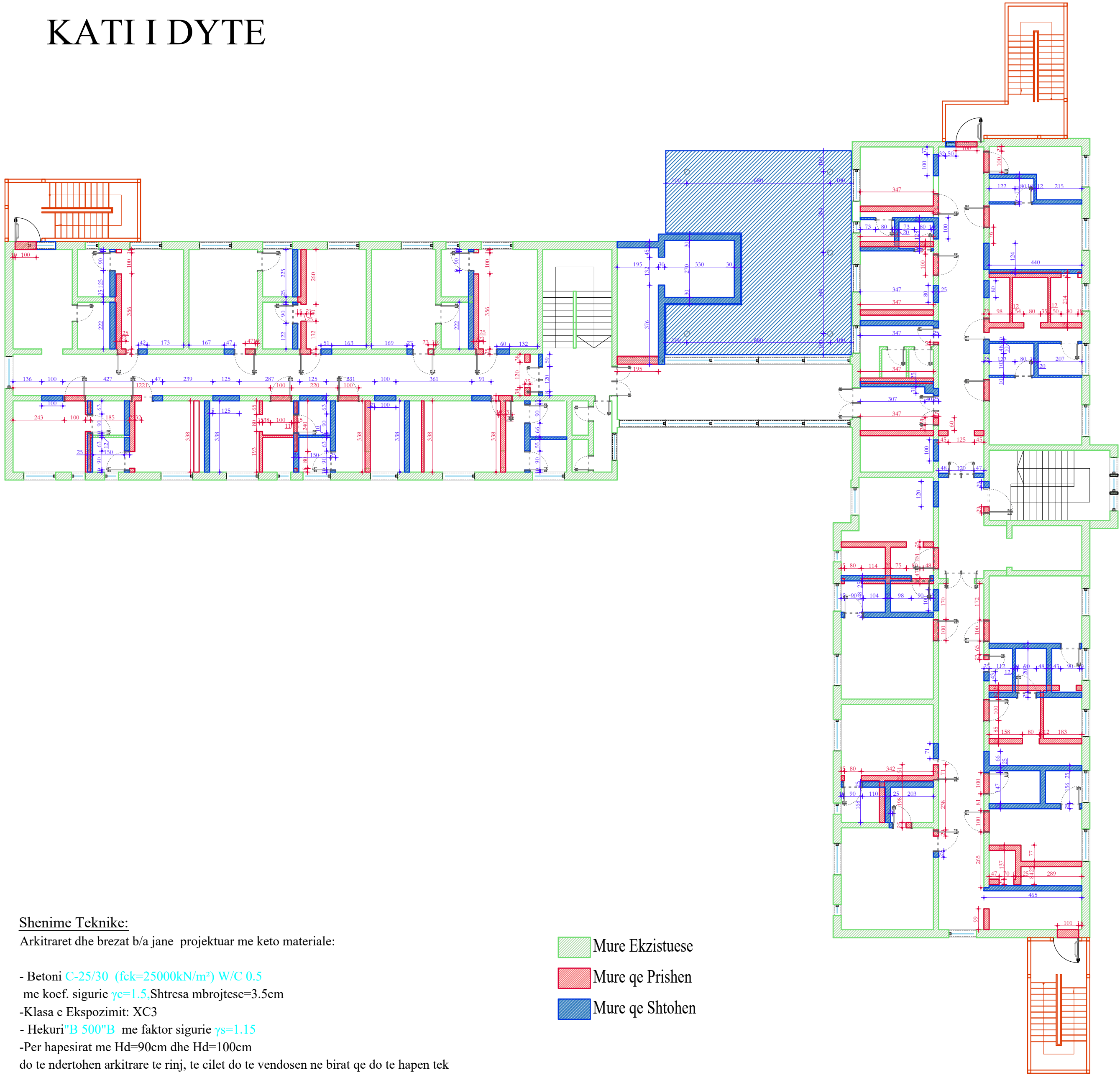
NR.FLETES

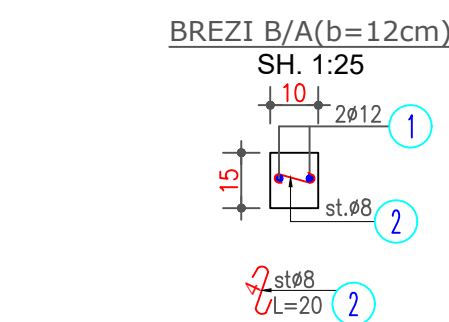
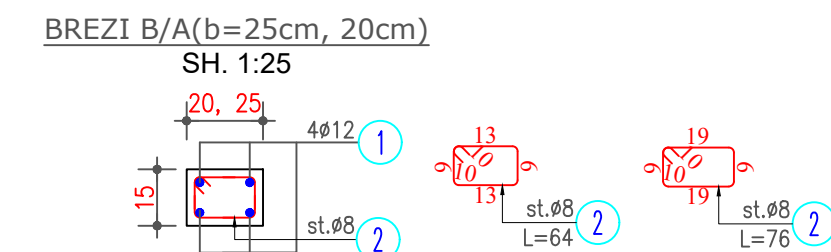
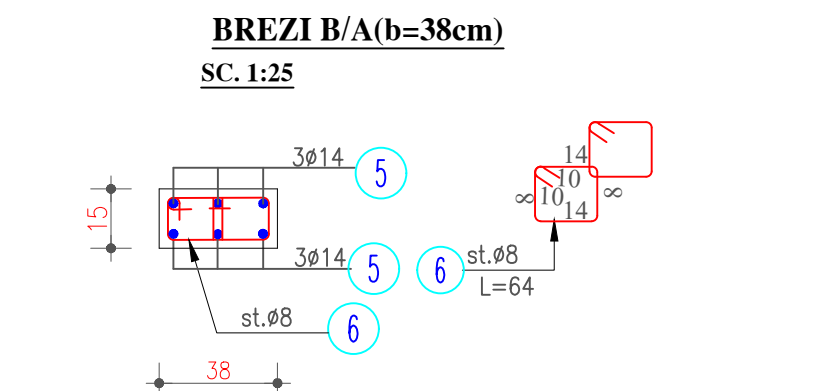
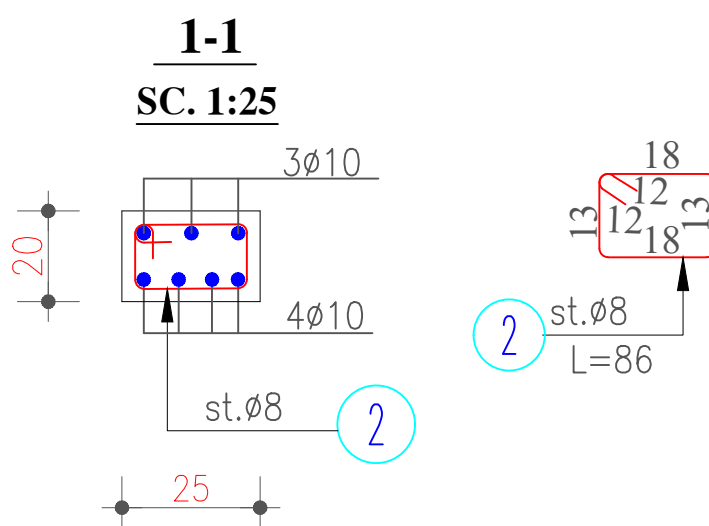
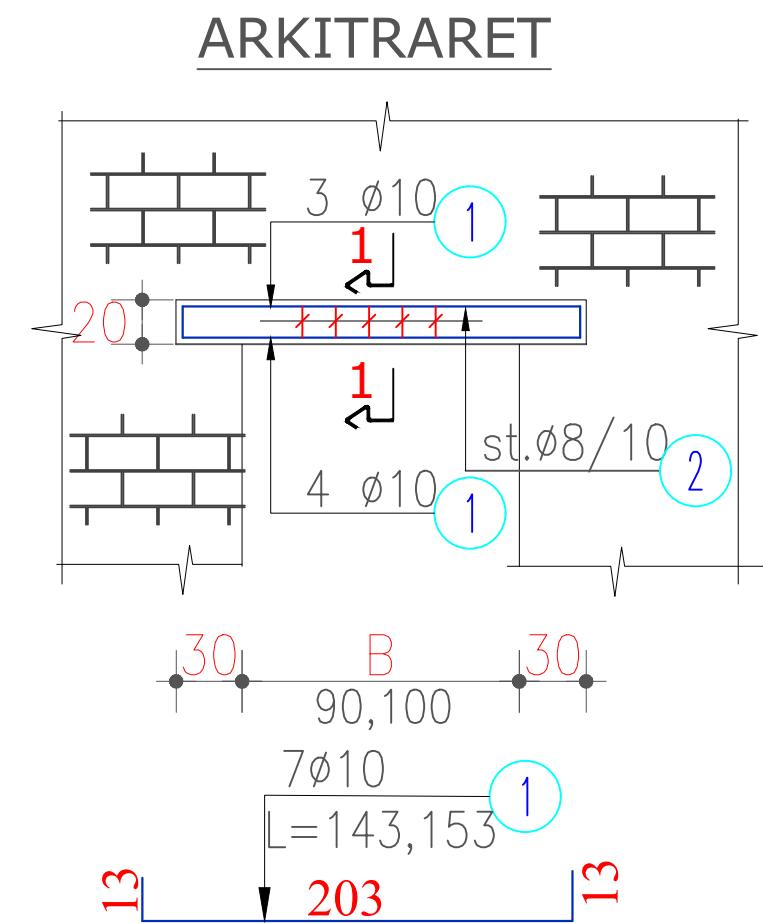
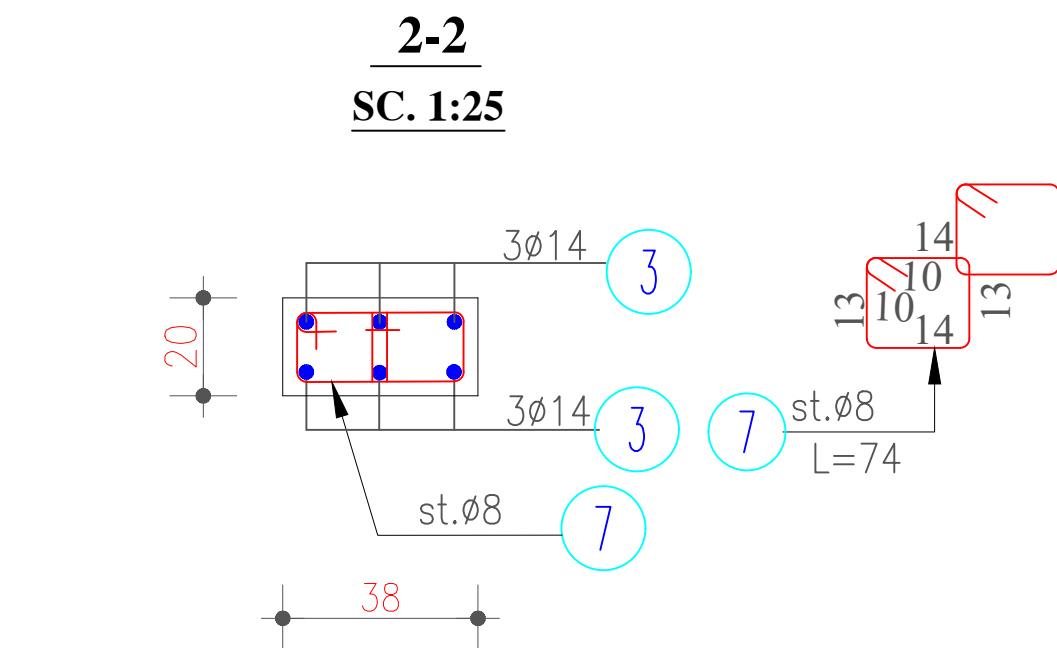
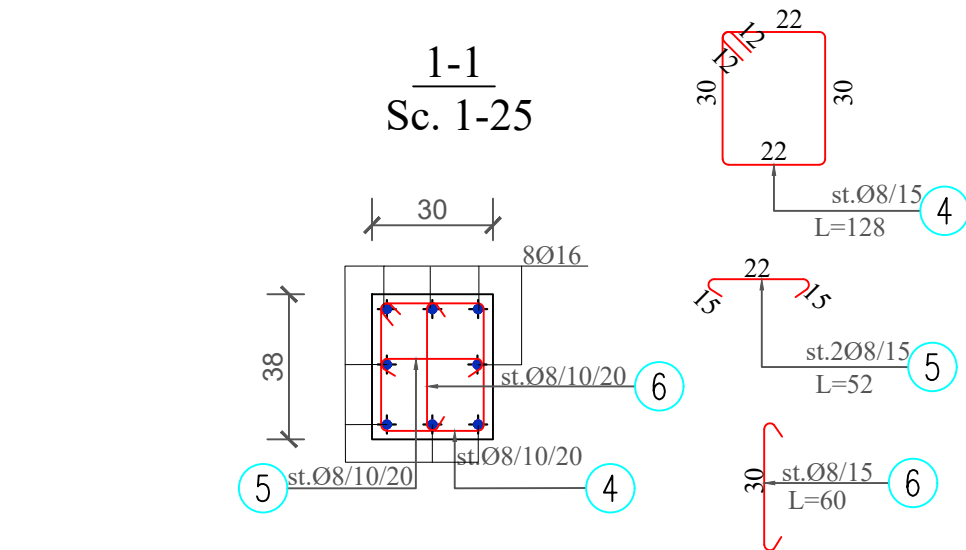
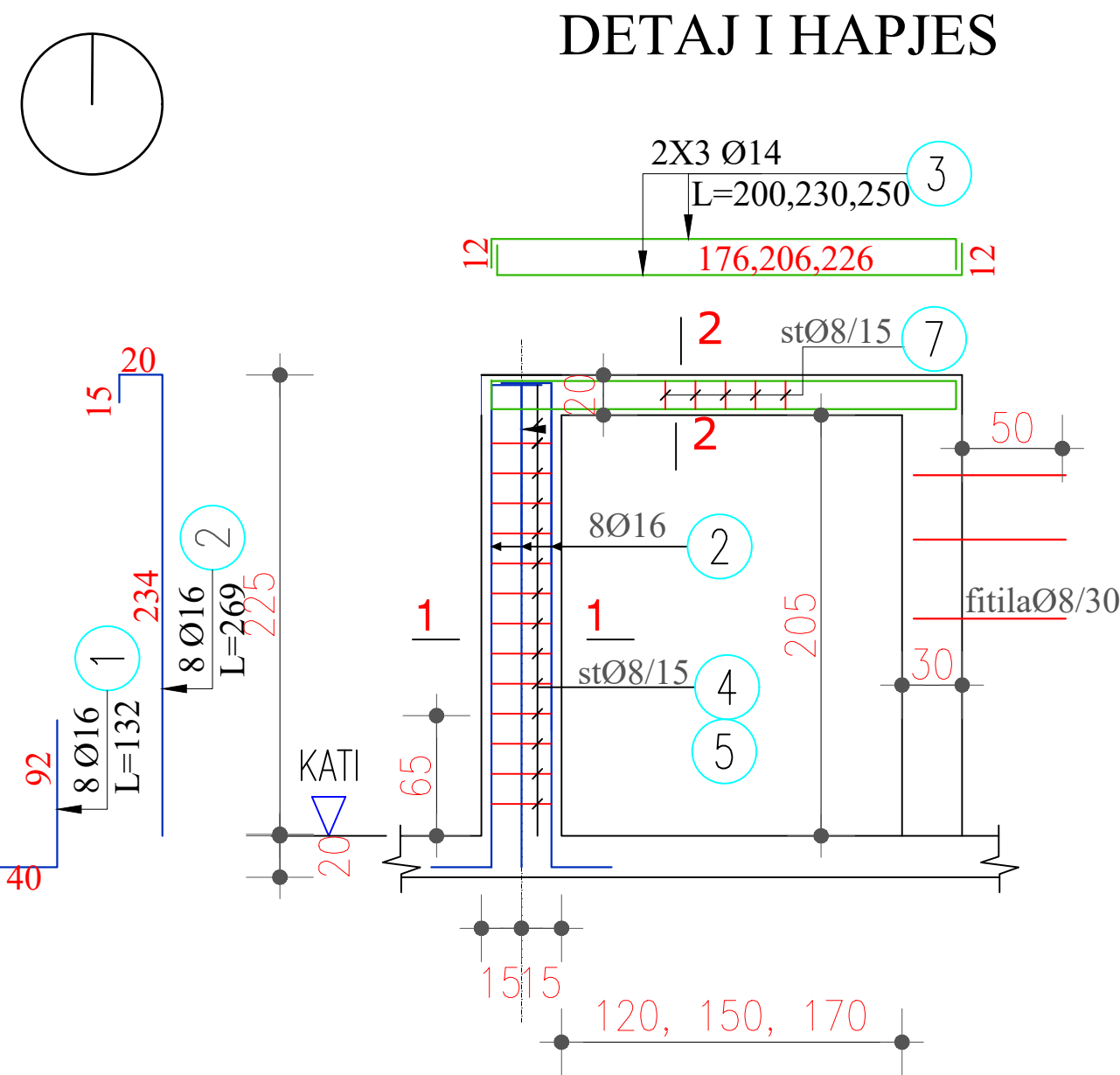
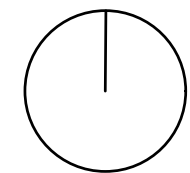
TIRANE 2024

K-28

VULA

KATI I DYTE





ELEMENT		SPECIFIKIMI I HEKURIT					HEKURI PER 1 ELEMENT				PESHA
LLOJI	COP	Nr.	Ø	Lcm	SASIA	Lml	Ø	Lml	P.SPEC	PESHA	TOTALE KG
	BREZI B/A PER MURIN b=25cm	1	12	total	ml	480	8	304	0.4	119.95	Ø≤10
		2	8	76	400	304					120.0
							12	480	0.89	426.14	Ø>10
											426.1
		BETON C25/30=4.5 m³									
	BREZI B/A PER MURIN b=20cm	1	12	total	ml	8	8	4.48	0.4	1.77	Ø≤10
		2	8	64	7	4.48					1.8
							12	8	0.89	7.10	Ø>10
											7.1
		BETON C25/30=0.06m³									
	BREZI B/A PER MURIN b=12cm	1	12	total	ml	84	8	14	0.4	5.52	Ø≤10
		2	8	20	70	14					5.5
							12	84	0.89	74.57	Ø>10
											74.6
		BETON C25/30=0.38 m³									
	ARKITRARET	40	1	10	153	7	10.71	8	8.6	0.4	3.39
2			8	86	10	8.6	10	10.71	0.62	6.60	399.8
										10.00	
BETON C25/30=3.2m³											
detaj l hapjes b=120cm	3	1	16	132	8	10.56	8	45.44	0.4	17.93	Ø≤10
		2	16	269	8	21.52	10	0	0.62	0.00	53.8
		3	14	176	6	10.56				17.93	Ø>10
		4	8	128	14	17.92	14	10.56	1.21	12.76	190.2
		5	8	52	14	7.28	16	32.08	1.58	50.63	
		6	8	60	14	8.4				63.39	
		7	8	74	16	11.84					
	BETON C25/30=1.60m³										
HEKURI B500 PER Ø≤10=0.6 TON						HEKURI B500 PER Ø>10=0.7TON					

Shenime Teknike:
Arkitraret dhe brezat b/a jane projektuar me keto materiale:

- Betoni C-25/30 (fck=25000kN/m²) W/C 0.5 me koef. sigurie $\gamma_c=1.5$. Shtresa mbrojtëse=3.5cm
- Klasa e Ekspozimit: XC3
- Hekuri "B 500" B me faktor sigurie $\gamma_s=1.15$
- Per hapesirat me Hd=90cm dhe Hd=100cm do te ndertohen arkitrare te rinj, te cilet do te vendosen ne birat qe do te hapen tek muratura egzistuese.
- Per hapesirat Hd=120cm, 150cm, 170cm do te ndertohen rama b/a.

POROSITESI

SPITALI RAJONAL SHKODER

KONSULENT

TAULANT shpk "TAULANT" shpk
Design & Supervision
Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane
adresa:

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI) (DEPO E UIJT)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAVALI
Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing. Elida LIKO
Nr.Lic.K.0628/5

PROJEKTI HIDROTEKNIK

Ing. Ditika QATIMI
Nr.Lic.K.0006/8
Ing. Erion STAMBOLLXHIU
Nr.Lic.K.1358/4

PROJEKTI ELEKTRIK

Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

ARMIMI I ARKITRAREVE, BREZAVE B/A
DETAJET E HAPJES SE MUREVE
(KATI I DYTE)

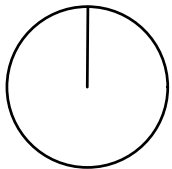
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TIRANE 2024

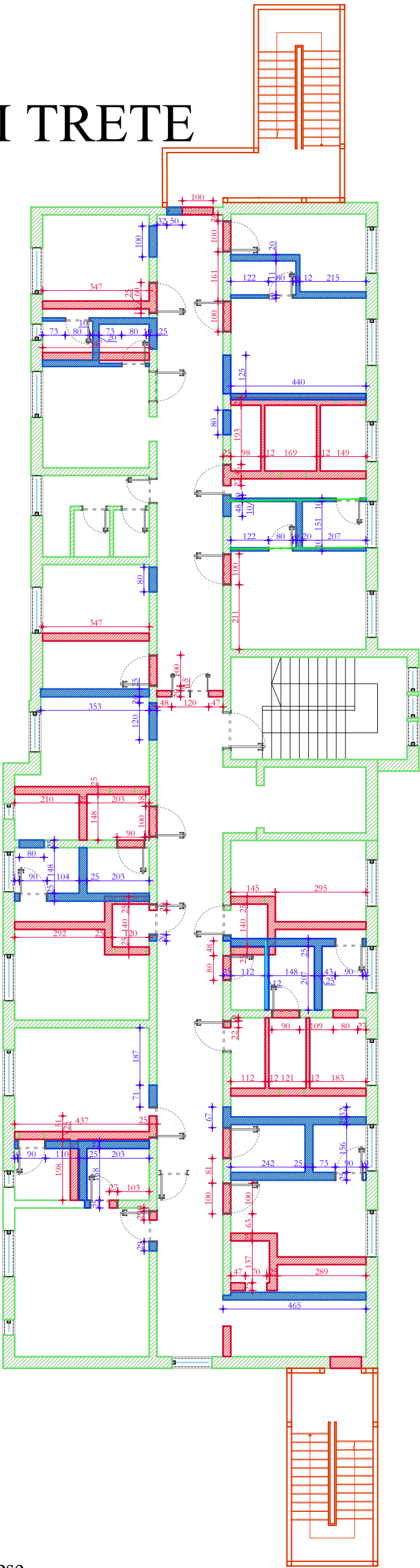
NR.FLETES

K-30

VULA



KATI I TRETE



- Mure Ekzistuese
- Mure qe Prishen
- Mure qe Shtohen

ELEMENT		SPECIFIKIMI I HEKURIT					HEKURI PER 1 ELEMENT				PESHA	
LLOJI	COP	Nr.	Ø	Lcm	SASIA	Lml	Ø	Lml	P.SPEC	PESHA	TOTALE KG	
BREZI B/A	BREZI B/A PER MURIN b=25cm	1	12	total	ml	240	8	152	0.4	59.98	Ø≤10 60.0	
		2	8	76	200	152						Ø>10 213.1
							12	240	0.89	213.07		
	BETON C25/30=2.25 m³											
	BREZI B/A PER MURIN b=20cm	1	12	total	ml	28	8	15.36	0.4	6.06	Ø≤10 6.1	
		2	8	64	24	15.36						Ø>10 24.9
							12	28	0.89	24.86		
	BETON C25/30=0.21m³											
	BREZI B/A PER MURIN b=12cm	1	12	total	ml	20	8	10	0.4	3.95	Ø≤10 3.9	
		2	8	20	50	10						Ø>10 17.8
							12	20	0.89	17.76		
	BETON C25/30=0.18 m³											
ARKITRARET	20	1	10	153	7	10.71	8	8.6	0.4	3.39	Ø≤10 199.9	
		2	8	86	10	8.6	10	10.71	0.62	6.60		
										10.00		
	BETON C25/30=3.2m³											
detaj l hapjes b=120cm	3	1	16	132	8	10.56	8	45.44	0.4	17.93	Ø≤10 53.8	
		2	16	269	8	21.52	10	0	0.62	0.00	Ø>10 190.2	
		3	14	176	6	10.56				17.93		
		4	8	128	14	17.92	14	10.56	1.21	12.76		
		5	8	52	14	7.28	16	32.08	1.58	50.63		
		6	8	60	14	8.4				63.39		
		7	8	74	16	11.84						
		BETON C25/30=1.60m³										
HEKURI B500 PER Ø≤10=0.33 TON						HEKURI B500 PER Ø>10=0.5TON						

Shenime Teknike:

Arkitraret dhe brezat b/a jane projektuar me keto materiale:

- Betoni C-25/30 (fck=25000kN/m²) W/C 0.5 me koef. sigurie γc=1.5,Shtresa mbrojtese=3.5cm
- Klasa e Ekspozimit: XC3
- Hekuri"B 500"B me faktor sigurie γs=1.15
- Per hapesirat me Hd=90cm dhe Hd=100cm do te ndertohen arkitrare te rinj, te cilet do te vendosen ne birat qe do te hapen tek muratura egzistuese.
- Per hapesirat Hd=120cm, 150cm, 170cm do te ndertohen rama b/a.
- Brezat b/a te rinj duhet te lidhen detyrimisht me brezat b/a egzistues

POROSITESI

SPITALI RAJONAL SHKODER

KONSULENT

TAULANT shpk
Design & Supervision

"TAULANT" shpk
adresa:
Rr. "Gjike Kuqali", P.23/2, Ap.1, Tirane

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI) (DEPO E UIJT)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAASILI
Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing. Elida LIKO
Nr.Lic.K.0628/5

PROJEKTI HIDROTEKNIK

Ing. Ditika QATIMI
Nr.Lic.K.0006/8

Ing. Erion STAMBOLLXHIU
Nr.Lic.K.1358/4

PROJEKTI ELEKTRIK

Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

TABELA E HEKURAVE PER KATIN E TRETE

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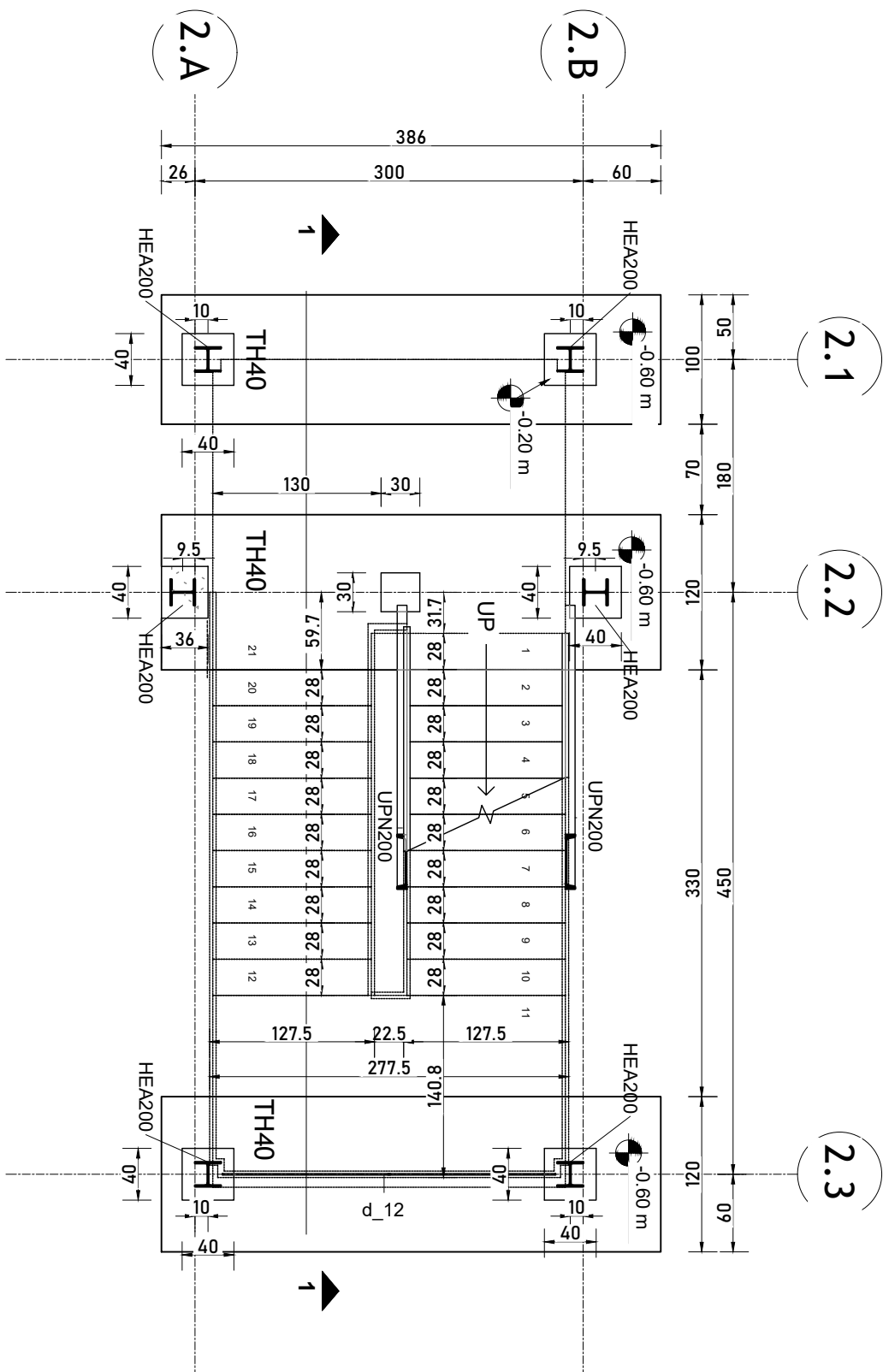
TIRANE 2024

NR.FLETES

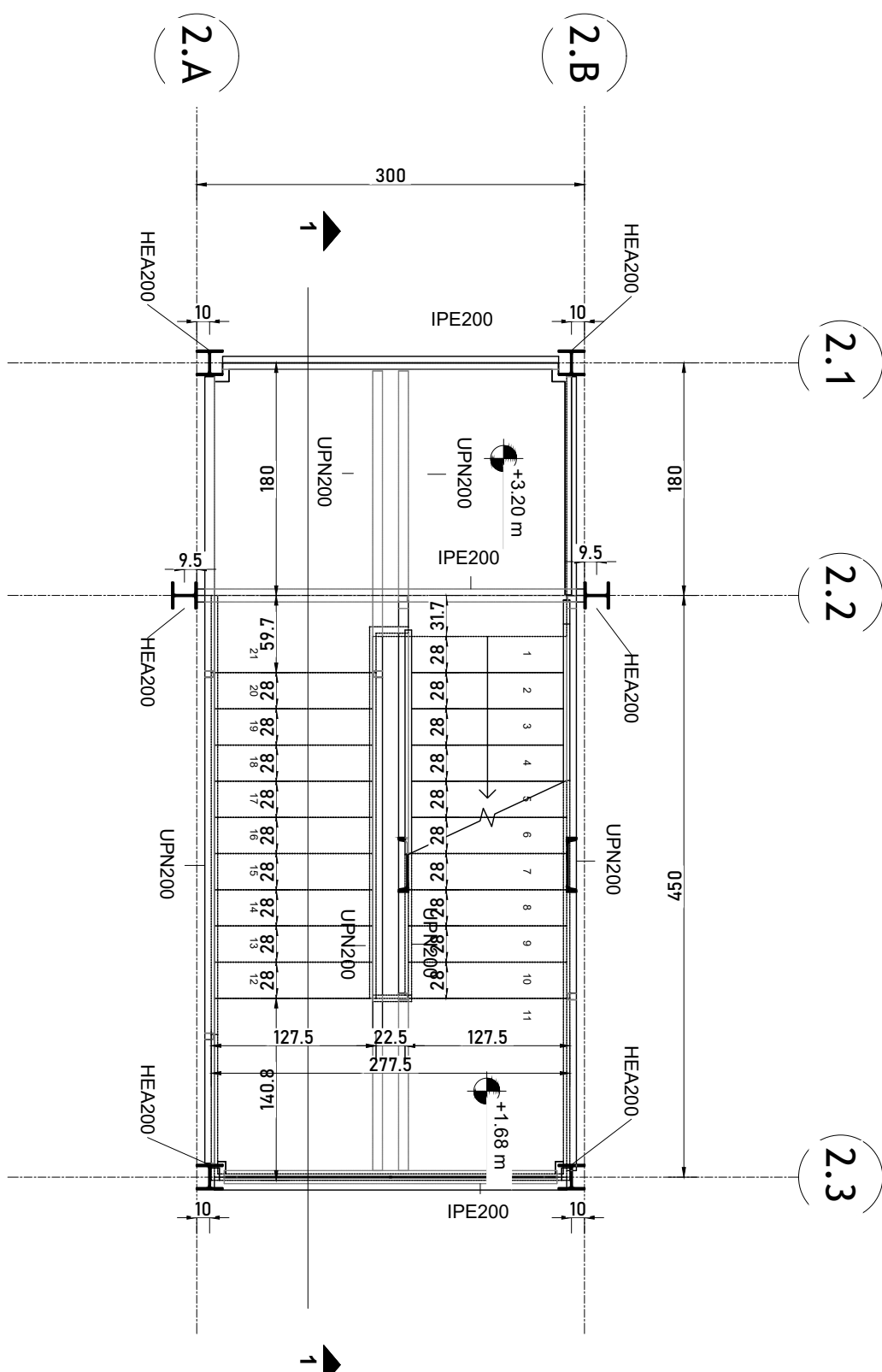
K-31

VULA

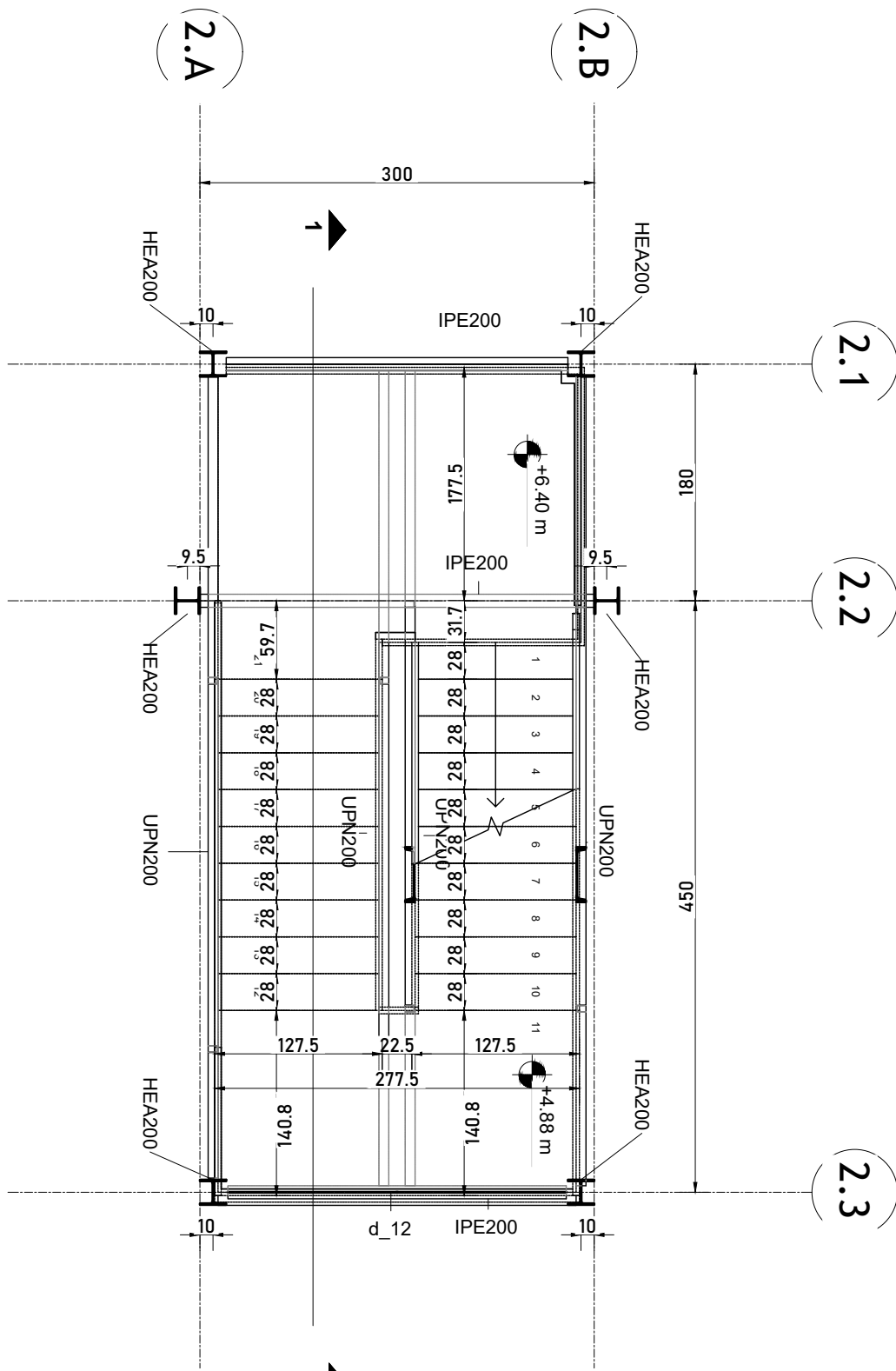
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SHK. 1: 50



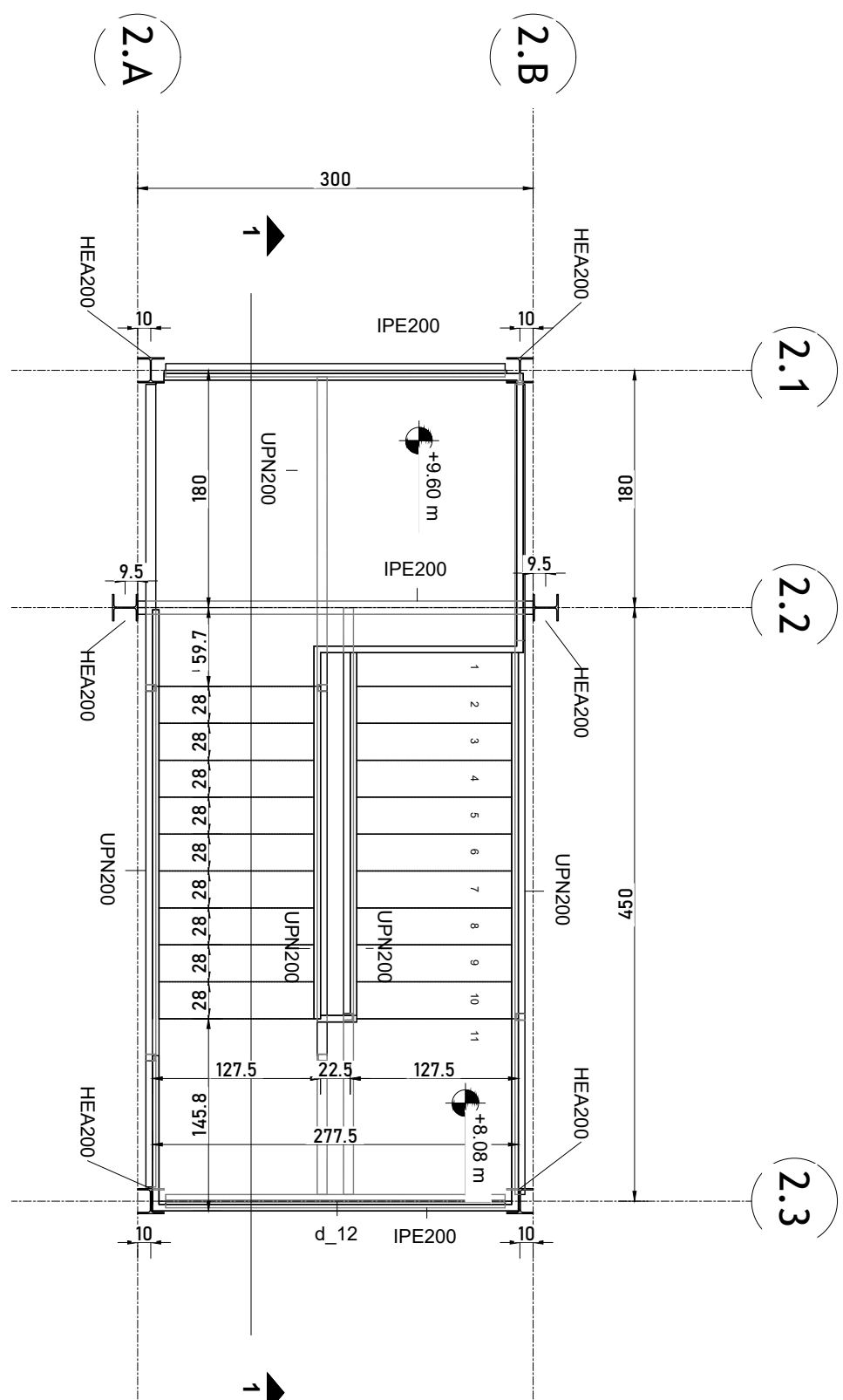
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SHK. 1: 50



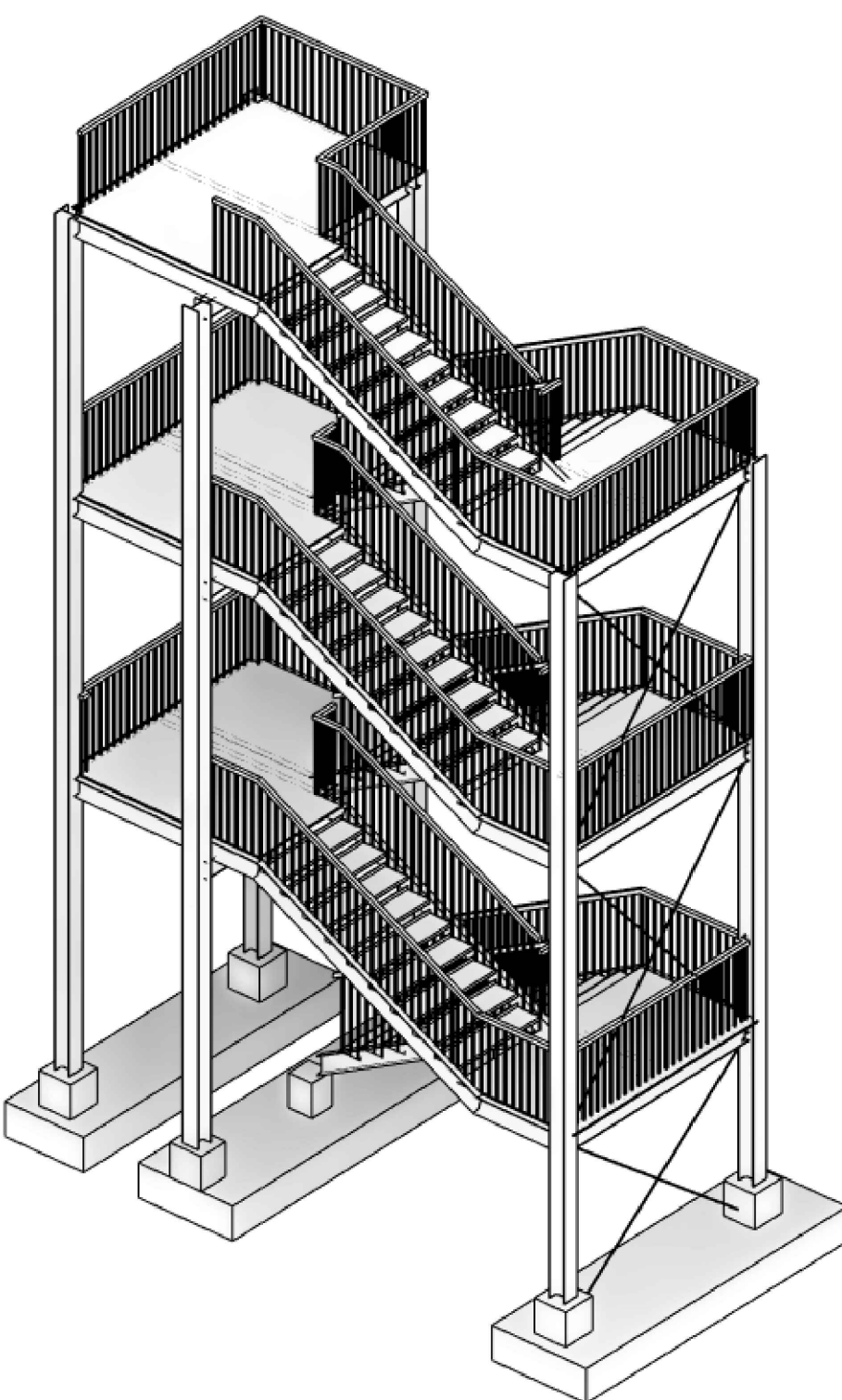
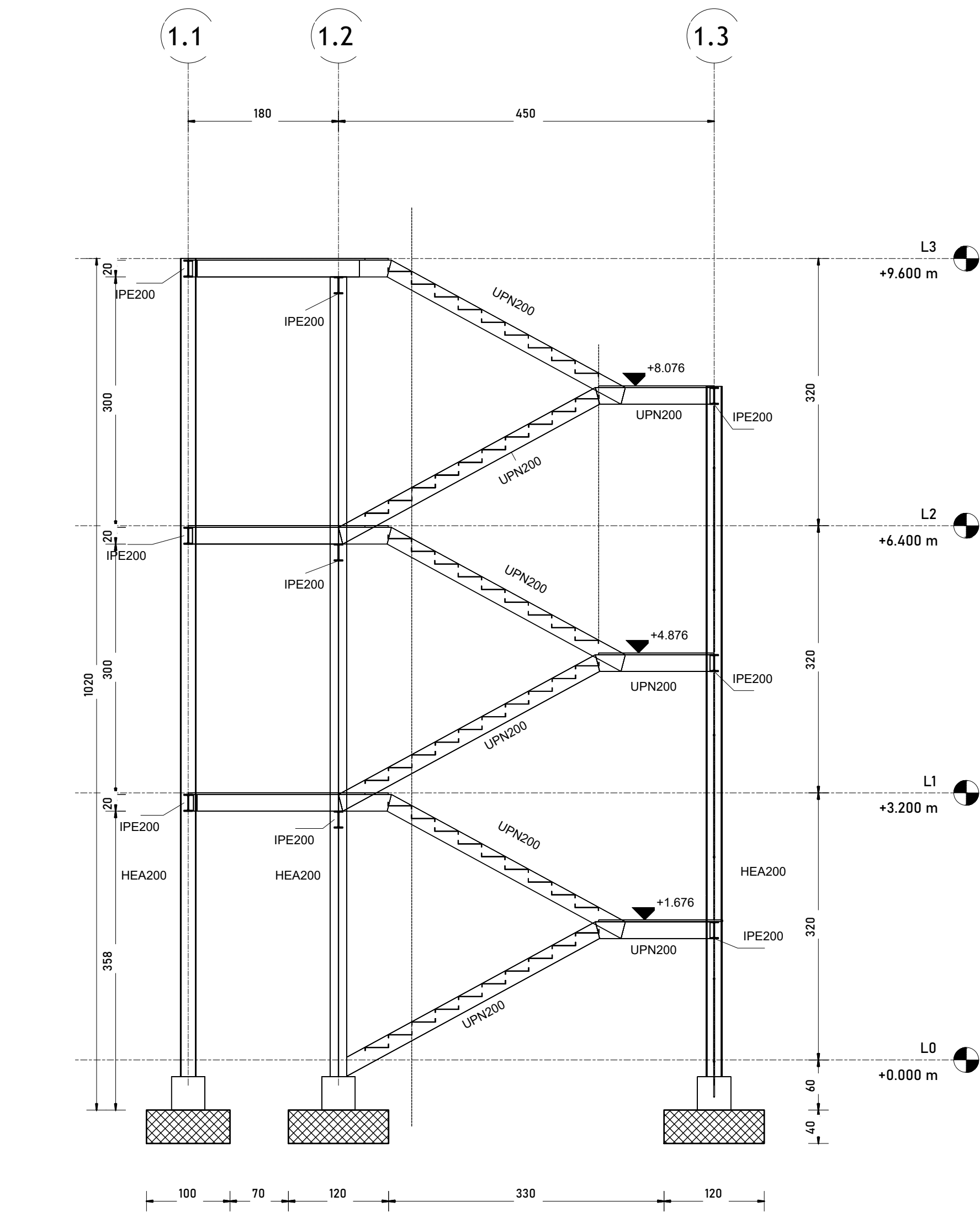
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SHK. 1: 50



PLANI I I SHKALLES SE EMERGJENCES NIVELI 3
SHK. 1: 50



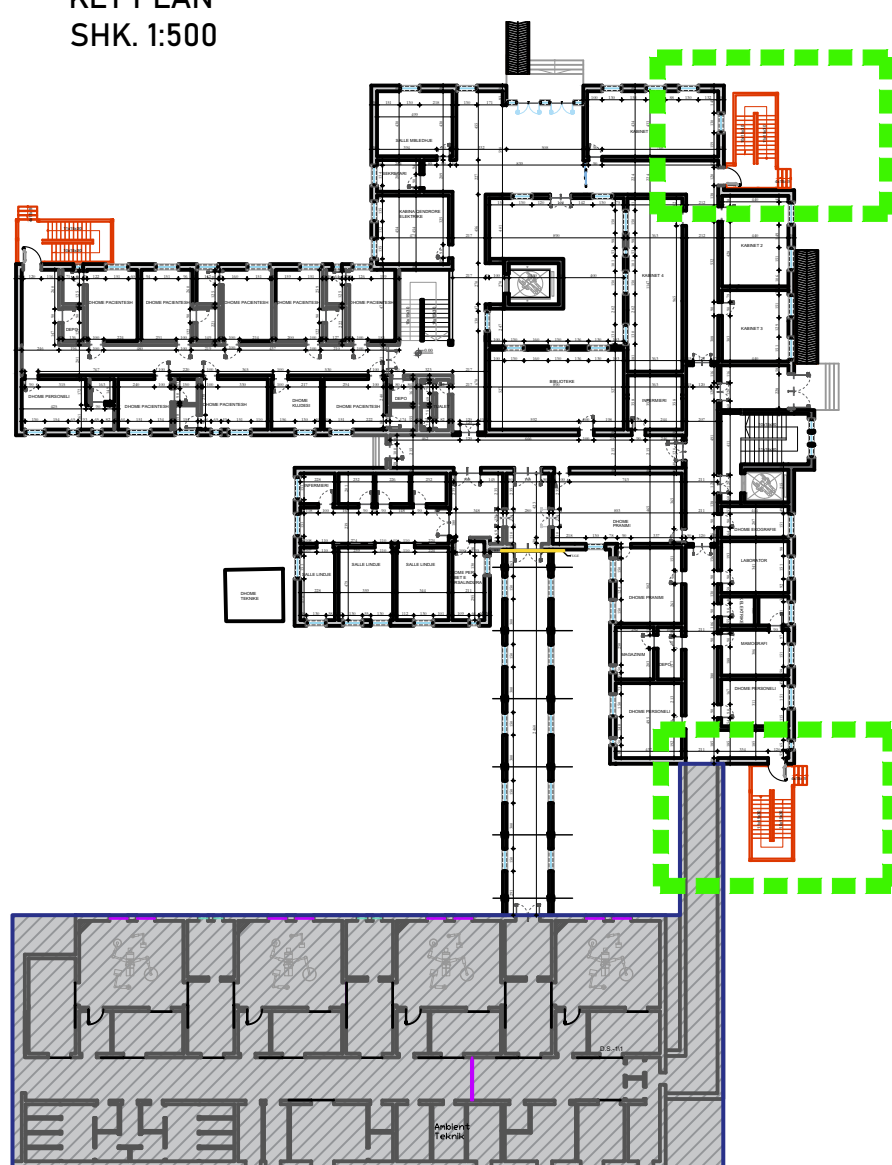
PRERJA E SHKALLES 1-1
SHK. 1: 50



SHENIME TEKNIKE

- Konstuksioni i mbikalimit te treguar te behet me Çelik te klasit S275.
- Bullonat jane te klasit 8.8 sipas EC3.
- Te gjitha nyjet e shkalles te behen te ngurta me saldime me penetrime.
- Saldimet te behen me elektroda te cilat jane te pershtatshme dhe me tregues jo me te ulet se materiali i çelikut i cili do te saldohet. Lartesia e tegelave te saldimit behen me lartesi jo me pak se trashesia e elementit me te holle qe bashkohet,pervec atyre te treguara ne vizatim.
- Siperfaqet e elementeve metalike pas saldimit duhet te lyhen me boje kundra ndryshkut dhe boje vaji.
- Te vendosen parapete metalik pergjate gjithë mbikalimit dhe shkalleve sipas det te arkitektures

KEY PLAN
SHK. 1:500



POROSITESI

SPITALI RAJONAL SHKODER

KONSULENT

"TAULANT" shpk
Design & Supervision
Rr. "Gjikhë Kuqali", P.23/2, Ap.1, Tiranë

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSIONI GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI)

ZONA

BASHKIA SHKODER

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PROJEKT ZBATIM

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Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing. Elida LIKO
Nr.Lic.K.0628/5

Ing. Iart KORE
Nr.Lic.K.2125/1

PROJEKTI HIDROTEKNIK

Ing. Ditika QATIMI
Nr.Lic.K.0006/8

Ing. Erion STAMBOLLXHIU
Nr.Lic.K.1358/4

PROJEKTI ELEKTRIK

Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

PLANI DHE PRERJE TE SHKALLES SE EMERGJENCES TIPI 2

SHKALLA:

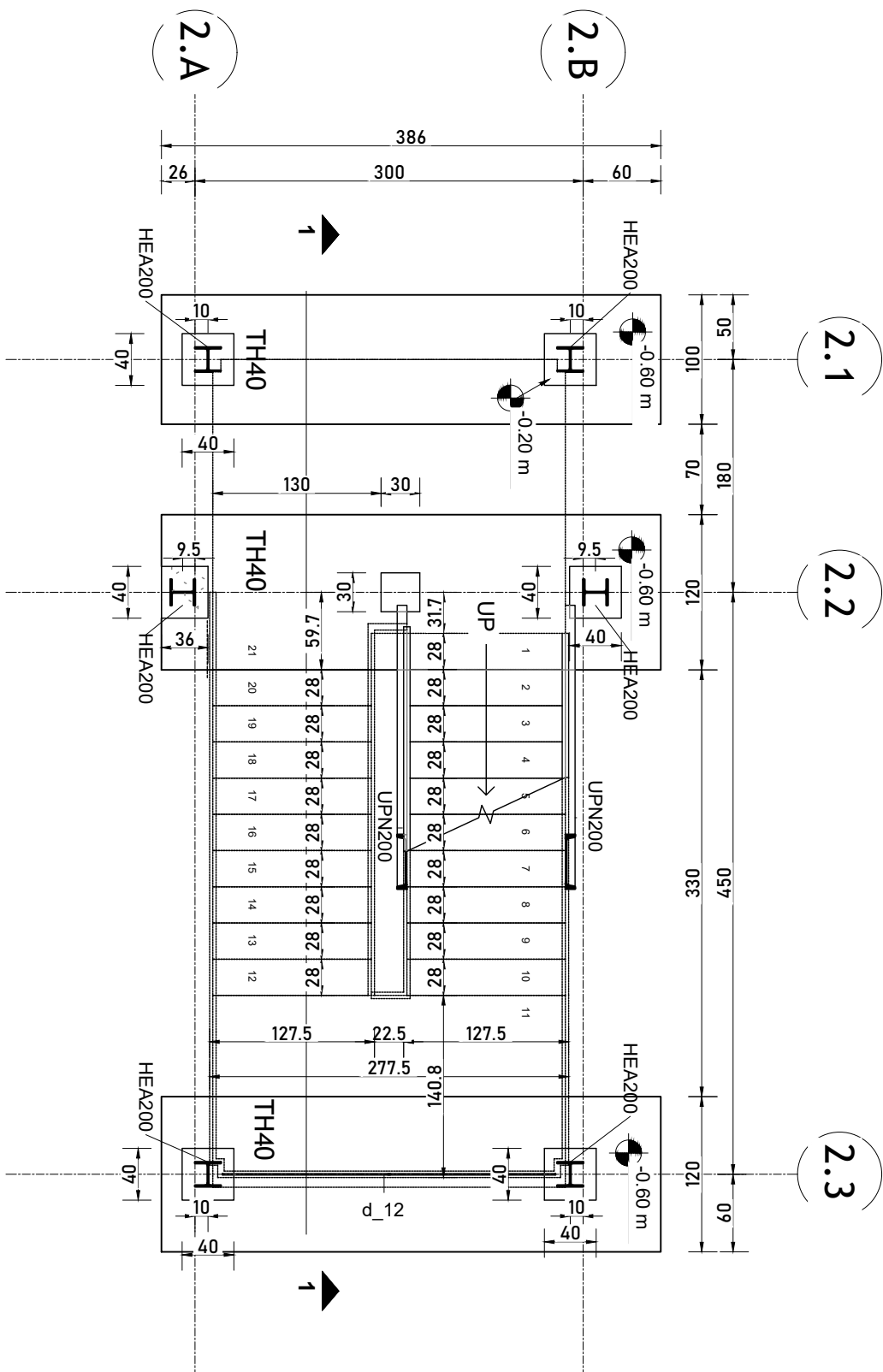
TIRANE 2024

NR.FLETES

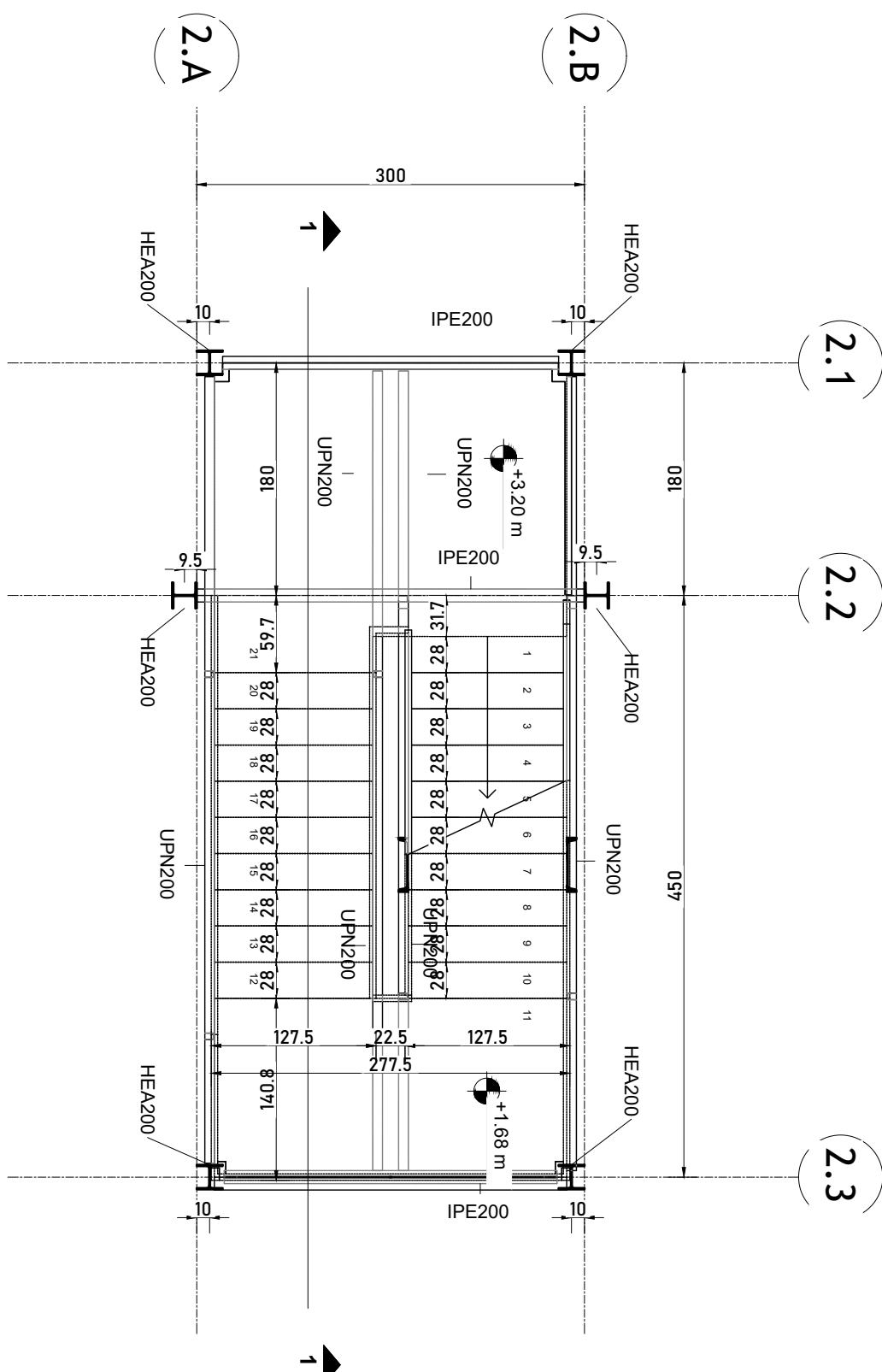
S501

VULA

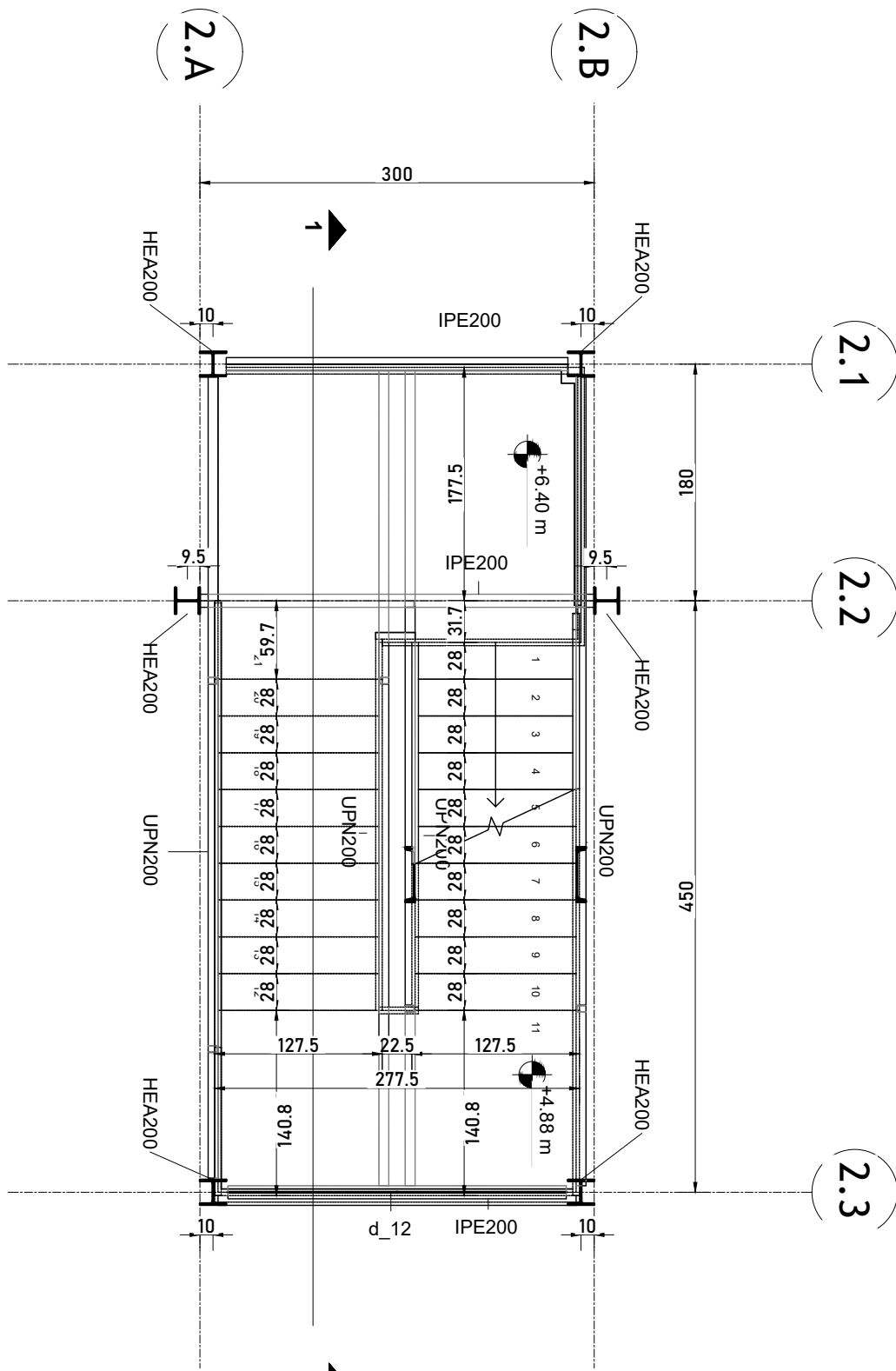
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SHK. 1: 50



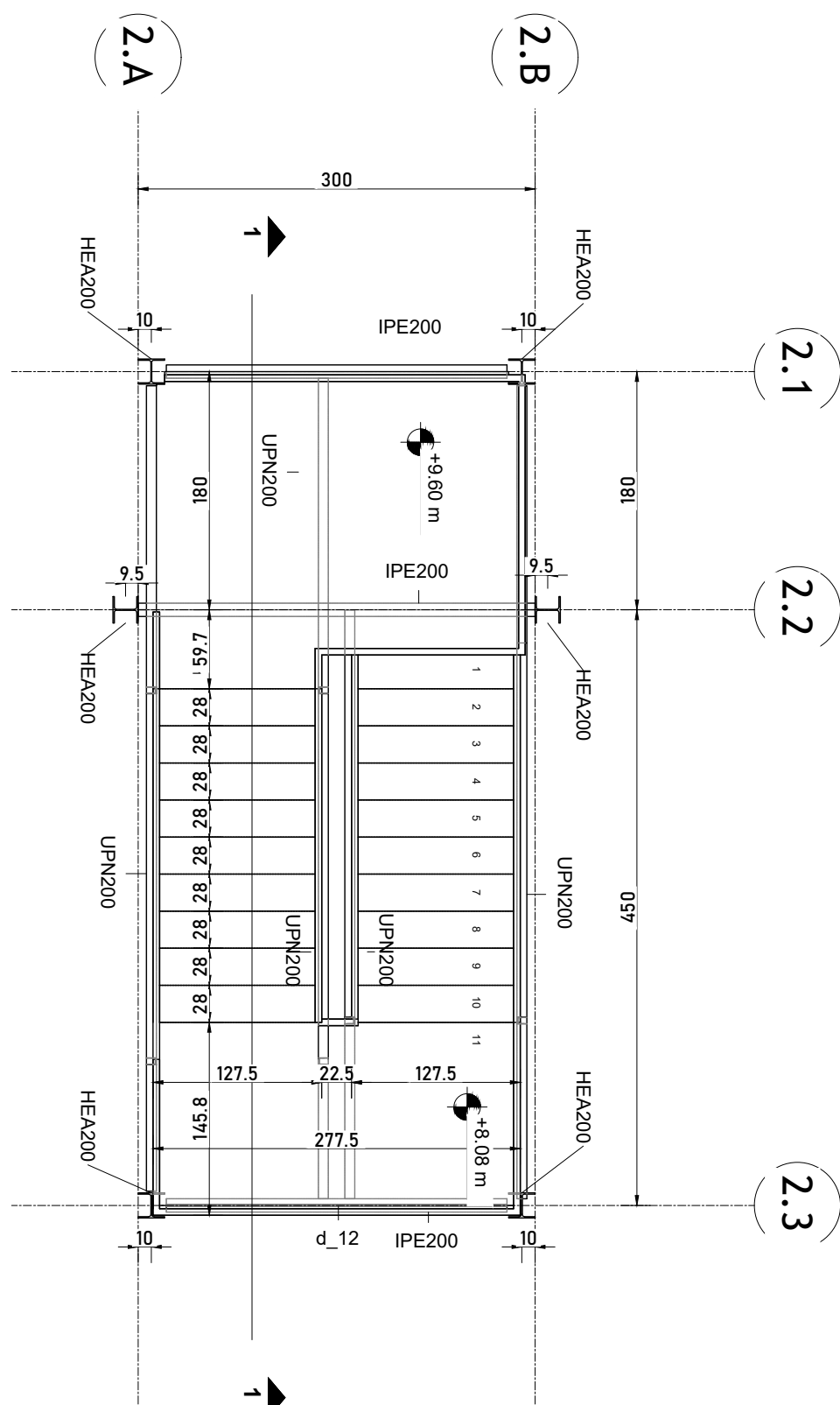
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SHK. 1: 50



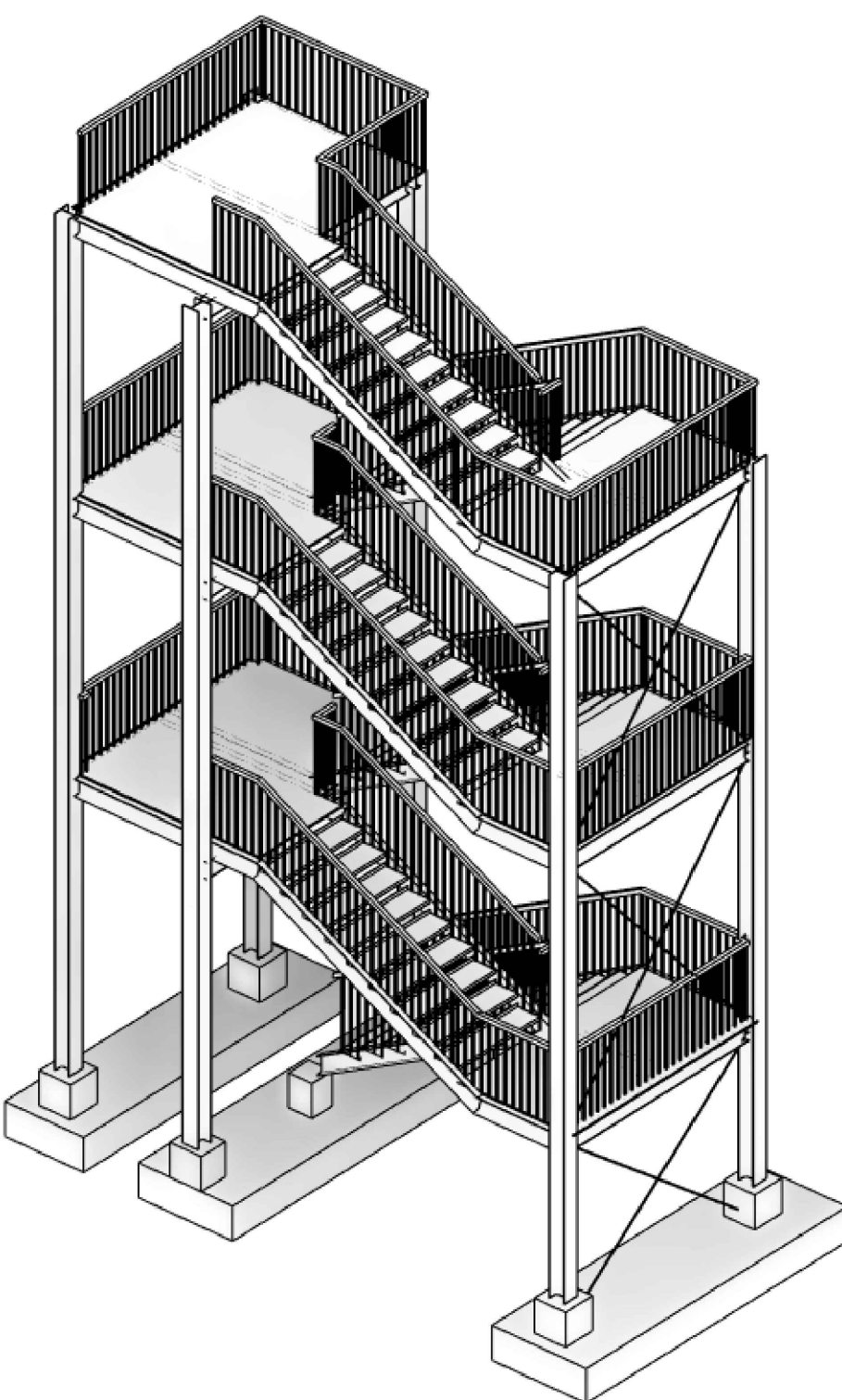
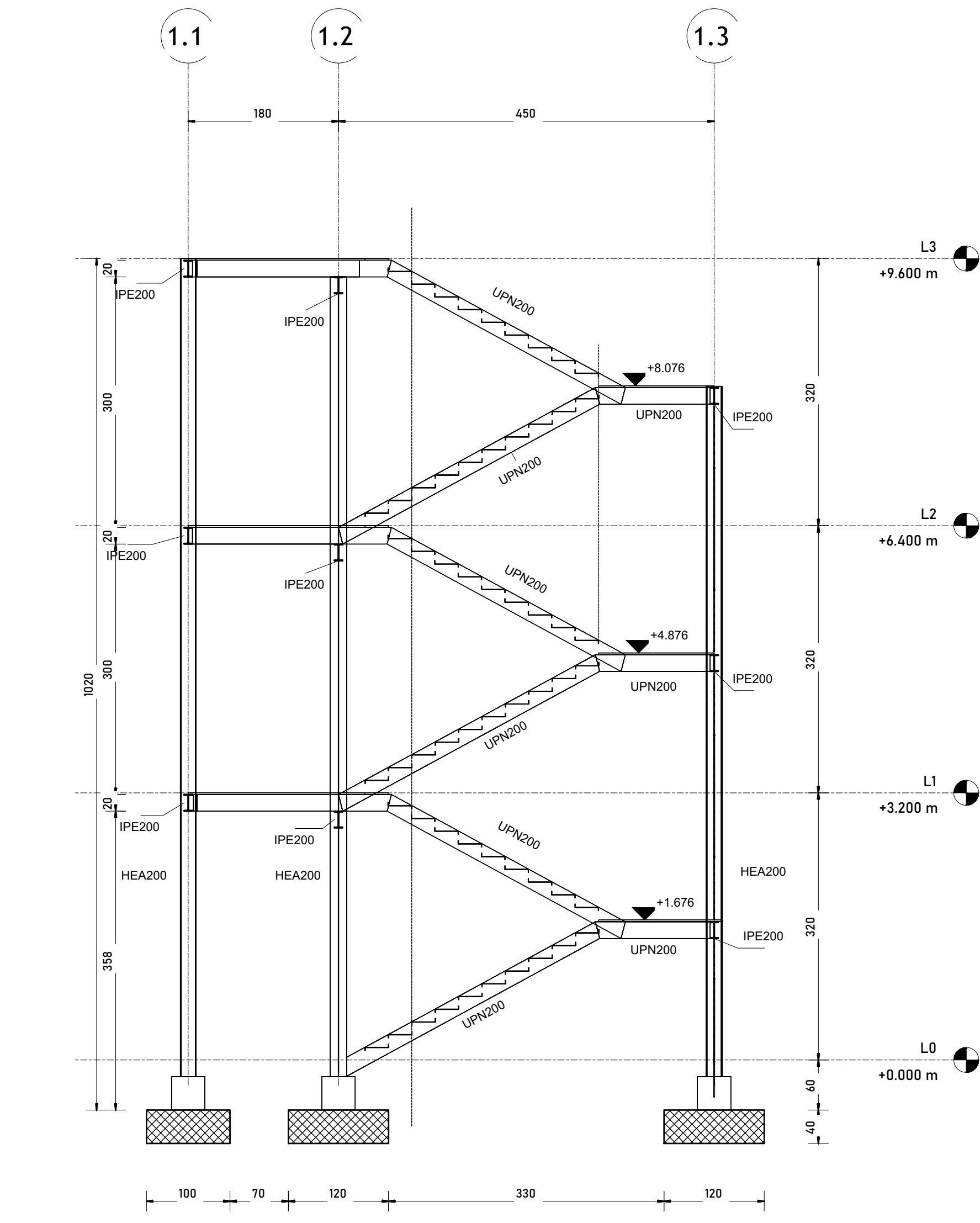
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SHK. 1: 50



PLANI I I SHKALLES SE EMERGJENCES NIVELI 3
SHK. 1: 50



PRERJA E SHKALLES 1-1
SHK. 1: 50

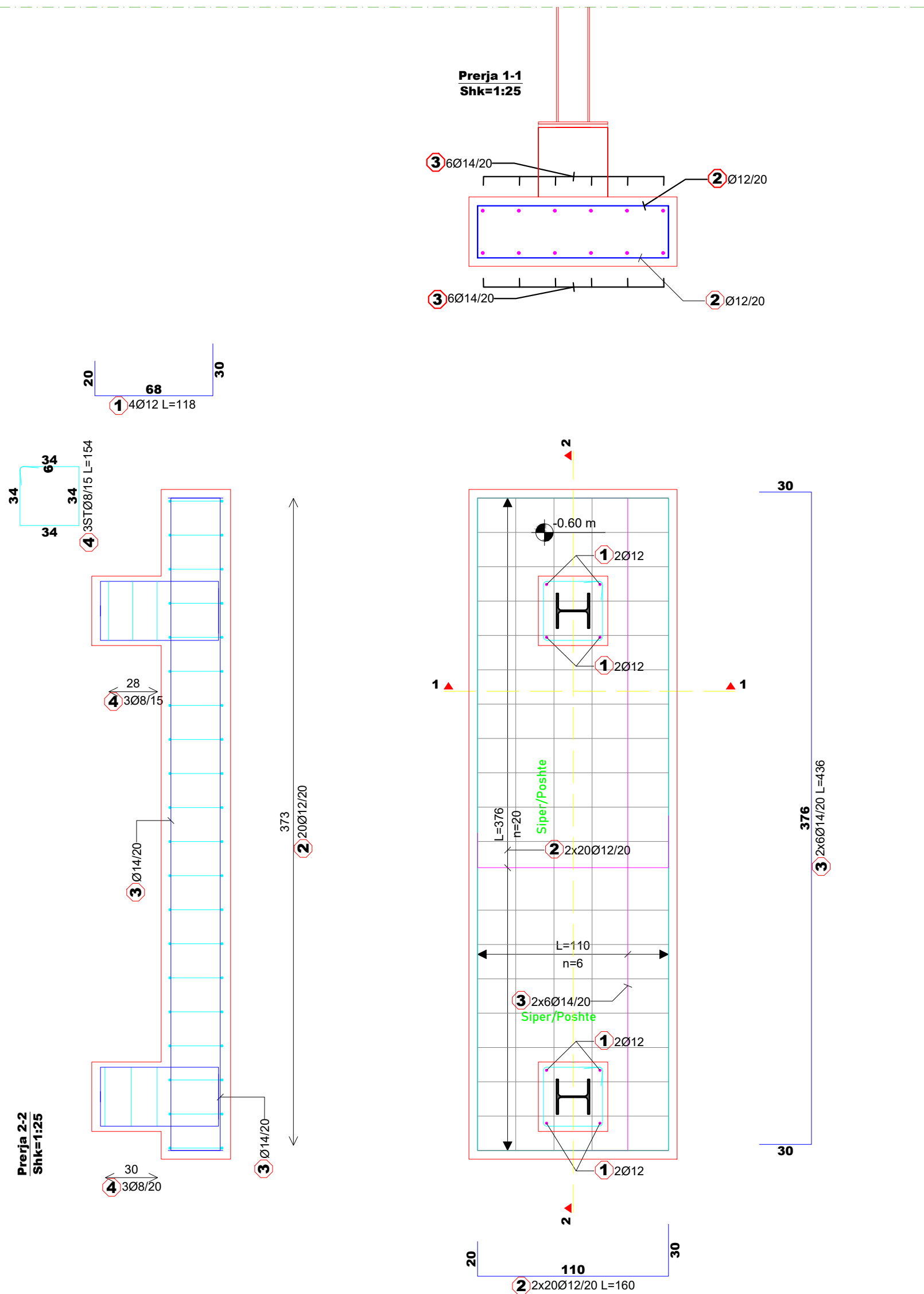


SHENIME TEKNIKE

- Konstuksioni i mbikalimit te treguar te behet me Çelik te klasit S275.
- Bullonat jane te klasit 8.8 sipas EC3.
- Te gjitha nyjet e shkalles te behen te ngurta me saldime me penetrime.
- Saldimet te behen me elektroda te cilat jane te pershtatshme dhe me tregues jo me te ulet se materiali i çelikut i cili do te saldohet. Lartesia e tegelave te saldimit behen me lartesi jo me pak se trashesia e elementit me te holle qe bashkohet,pervec atyre te treguara ne vizatim.
- Siperfaqet e elementeve metalike pas saldimit duhet te lyhen me boje kundra ndryshkut dhe boje vaji.
- Te vendosen parapete metalik pergjate gjithë mbikalimit dhe shkalleve sipas det te arkitektures

POROSITESI SPITALI RAJONAL SHKODER	
KONSULENT "TAULANT" shpk Design & Supervision Rr. "Gjikhë Kuqali", P.23/2, Ap.1, Tiranë	
SHENIME TEKNIKE	
OBJEKTI "RIKONSTRUKSION GODINË TË MATERNITETIT (OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL DHE DERMATOLOGJI)	
ZONA BASHKIA SHKODER	
FAZA E PROJEKTIT PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK Ark. Teuta PAPAVASIL Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV Ing. Elida LIKO Nr.Lic.K.0628/5 Ing. Iart KORE Nr.Lic.K.2125/1	
PROJEKTI HIDROTEKNIK Ing. Ditika QATIMI Nr.Lic.K.0006/8 Ing. Erion STAMBOLLXHIU Nr.Lic.K.1358/4	
PROJEKTI ELEKTRIK Ing. Gjergj KULLA Nr.Lic.E.0375/6	
PROJEKTI MEKANIK Ing. Andis TIRANA Nr.Lic.M.0393/2	
EMERTIMI I FLETES PLANI DHE PRERJE TE SHKALLES SE EMERGJENCES TIPI 2	
SHKALLA:	NR.FLETES
TIRANE 2024	S501
VULA	

ARMIMI I PLINTAVE TE THEMELEVE
PLANI DHE PRERJET

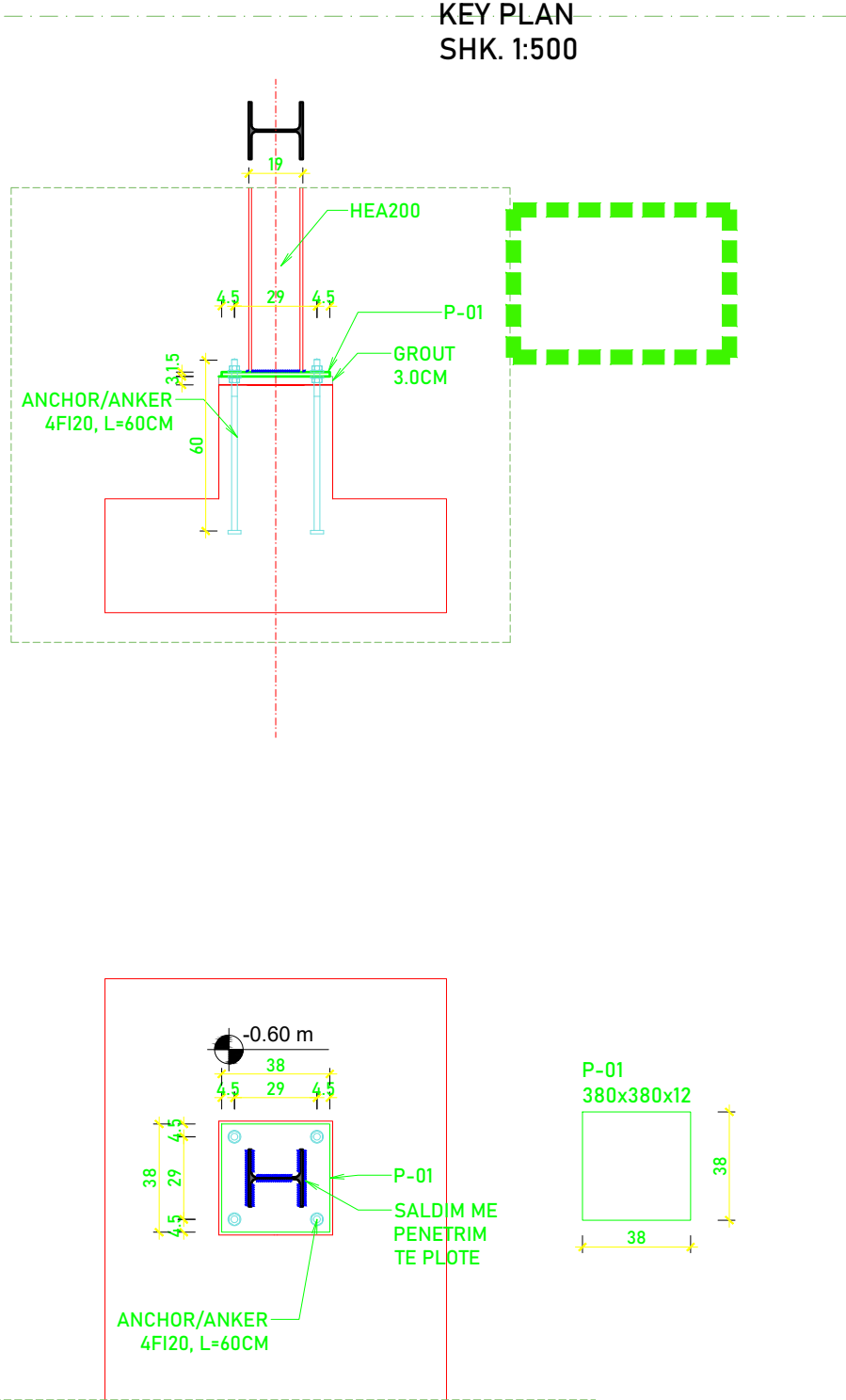


VOLUMET E BETONIT JEPEN PER THEMELET E NJE SHKALLE.
VOLUM BETONI C12/15 = 3 M3
VOLUM BETONI C25/30 = 7.5M3

TABELA E MATERIALEVE

- Klasa e betonit :C25/30 me konsistence :S4
- Klasa e celikut te jete :S500B me rezistence fyk>500 MPa
- Shtresa mbrojtese e betonit do te jete :5.0cm nga faqja e jashtme e armatures gjatesore.
- Para betonimit te shihen fletet perkatese te arkitektures dhe instalimeve elektrike/mekanike.

DETAJI I - PLLAKA E BAZES
SHK. 1:25



SHENIME TEKNIKE

- Konstuksioni i mbikalimit te treguar te behet me Çelik te klasit S275.
- Bullonat jane te klasit 8.8 sipas EC3.
- Te gjitha nyjet e kapriates te behen te ngurta me saldime me penetrim.
- Saldimet te behen me elektroda te cilat jane te pershtatshme dhe me tregues jo me te ulet se materiali i celikut i cili do te saldohet. Lartesia e tegelave te saldimit behen me lartesi jo me pak se trashesia e elementit me te holle qe bashkohet,perveç atyre te treguara ne vizatim.
- Siperfaqet e elementeve metalike pas saldimit duhet te lyhen me boje kundra ndryshkut dhe boje vaji.
- Te vendosen parapete metalik pergjate gjithë mbikalimit dhe shkalleve sipas det te arkitektures

POROSITESI

**SPITALI RAJONAL
SHKODER**

KONSULENT

TAULANT shpk "TAULANT" shpk
Design & Supervision adresa:
Rr. "Gjika Kuqali", P.23/2, Ap.1, Tiranë

SHENIME TEKNIKE

OBJEKTI

"RIKONSTRUKSION GODINË TË MATERNITETIT
(OBSTETRIKE,GJINEKOLOGJI,NEONATOLOGJI,ORL-OKL
DHE DERMATOLOGJI)

ZONA

BASHKIA SHKODER

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta PAPAVASILI
Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing. Elida LIKO
Nr.Lic.K.0628/5

Ing. Iart KORE
Nr.Lic.K.2125/1

PROJEKTI HIDROTEKNIK

Ing. Ditika QATIFI
Nr.Lic.K.0006/8

Ing. Erion STAMBOLLXHIU
Nr.Lic.K.1358/4

PROJEKTI ELEKTRIK

Ing. Gjergj KULLA
Nr.Lic.E.0375/6

PROJEKTI MEKANIK

Ing. Andis TIRANA
Nr.Lic.M.0393/2

EMERTIMI I FLETES

ARMIMI I THEMELIT DHE DETAJI
I PLLAKES SE BAZES

SHKALLA:

NR.FLETES

TIRANE 2024

S502

VULA

TABELA E SPECIFIKIMIT TE HEKURAVE						
NR	FORMA DHE PERMASIMI [cm]	Ø	L [m]	COPE [pcs.]	L TOT [m]	SHENIME
ARMIMI I THEMELIT TH (3 pcs.)						
1		12	1.18	3 x 8	28.32	
2		12	1.60	3 x 40	192.00	
3		14	4.36	3 x 12	156.96	
4		8	1.54	3 x 6	27.72	
TOTAL SIPAS DIAMETRAVE						
Ø [mm]	Gjatesia Totale [m]	Peshat/mi [kg/m]		Peshat totale [kg]		
B500B						
8	27.72	0.40		10.95		
12	220.32	0.89		195.64		
14	156.96	1.21		189.92		
Total (B500B)					396.52	
Total					396.52	

PESHA E CELIKUT JEPET VETEM PER NJE SHKALLE.
TE SHUMEZOHET ME NR E SHKALLEVE PER TE MARRE VLEREN TOTALE!