

PROJEKT KONSTRUKTIV

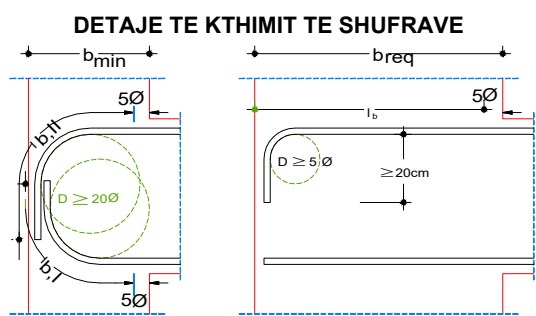
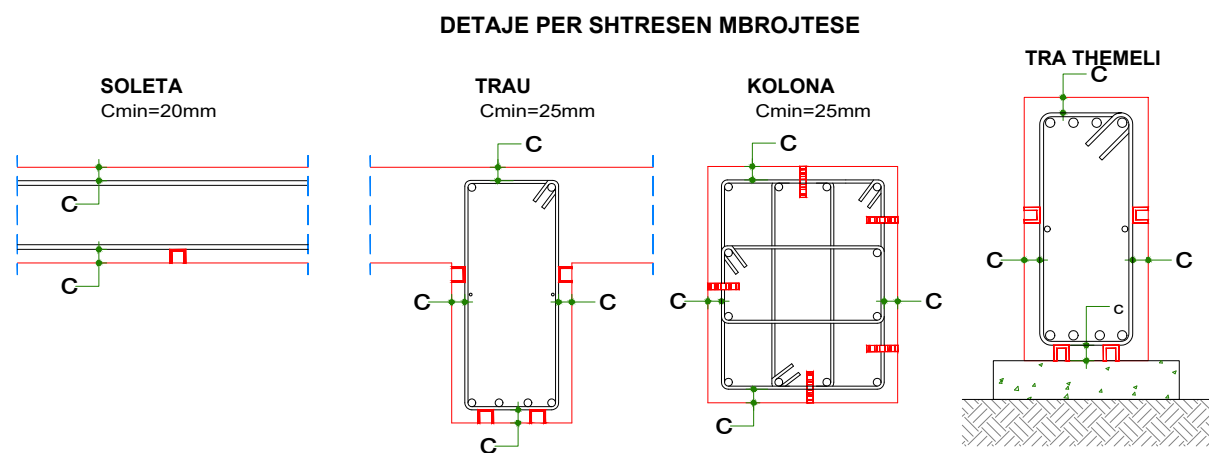
**"Projekt zbatim, zgjerim dhe shitesë kati në
Arkivin Qendror Teknik të Ndërtimit
(AQTN), Tiranë"**



POROSITES:
ARKIVI QENDROR TEKNIK I NDERTIMIT

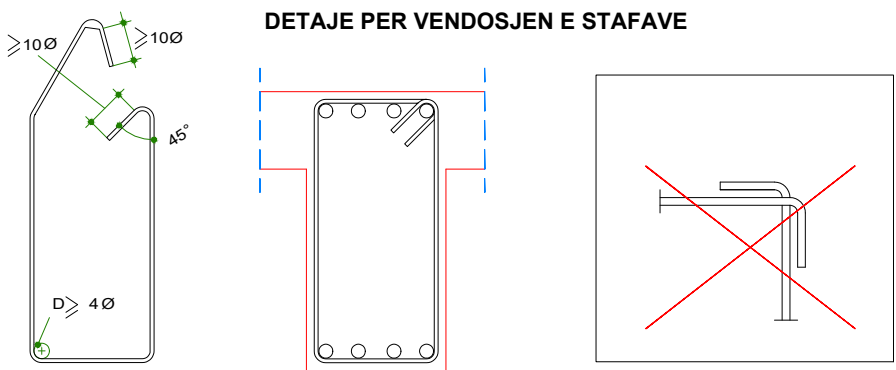


KONSULENT:
"TAULANT" SHPK

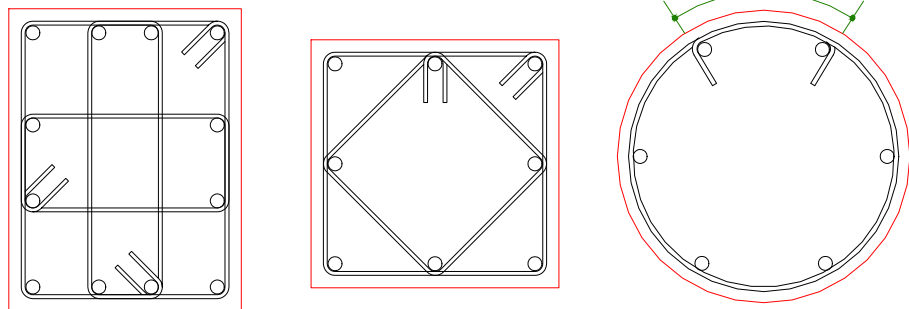


Materialet : C 25/30 B500S Duktilitet te larte

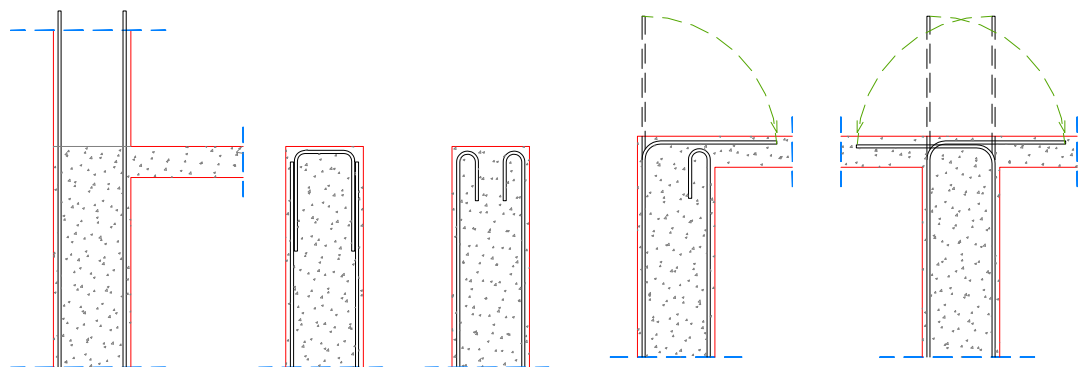
F	D			I _b	I _{b,II}	S F	b _{req}	b _{min}
	4-7F	15F	20F					
mm	cm	cm	cm	cm	cm	cm	cm	cm
12	6	18	24	51	69	6	48	23
14	7	21	28	59	79	7	55	26
16	8	24	32	67	90	8	62	30
18	9	27	36	75	101	9	70	32
20	14	30	40	83	112	10	77	36
25	18	38	50	102	139	13	96	44
28	20	42	56	114	155	14	107	49



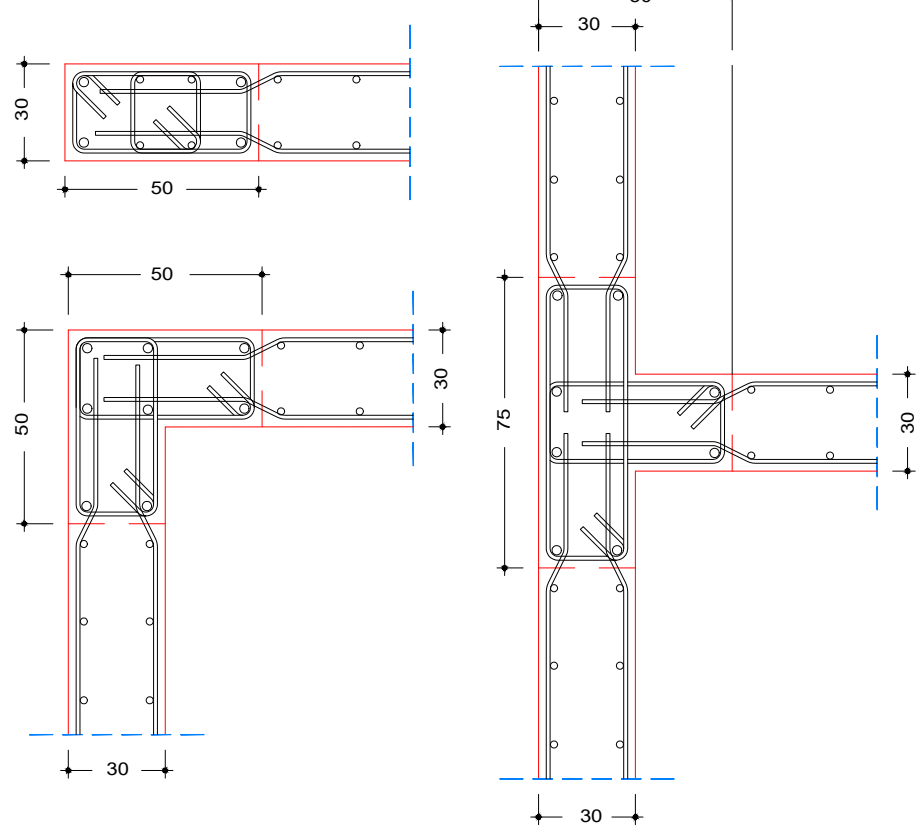
ARMIME TIP TE KOLONAVE



DETAJE TE MUREVE PERIMETRALE TE PODRUMIT



DETAJE TE MBYLLJES SE SHUFRAVE NE NYJET E MUREVE



SHENIME TEKNIKE

Para vendosjes se armatures se themelit, do te hidhet nje shtrese cakell t=60 cm per seksionin 3 dhe t=20cm per seksionin 1 dhe 2 , i ngjeshur me makineri dhe me pas nje shtrese betoni i varfer C 12/15 me trashesi minimalisht 10 cm.

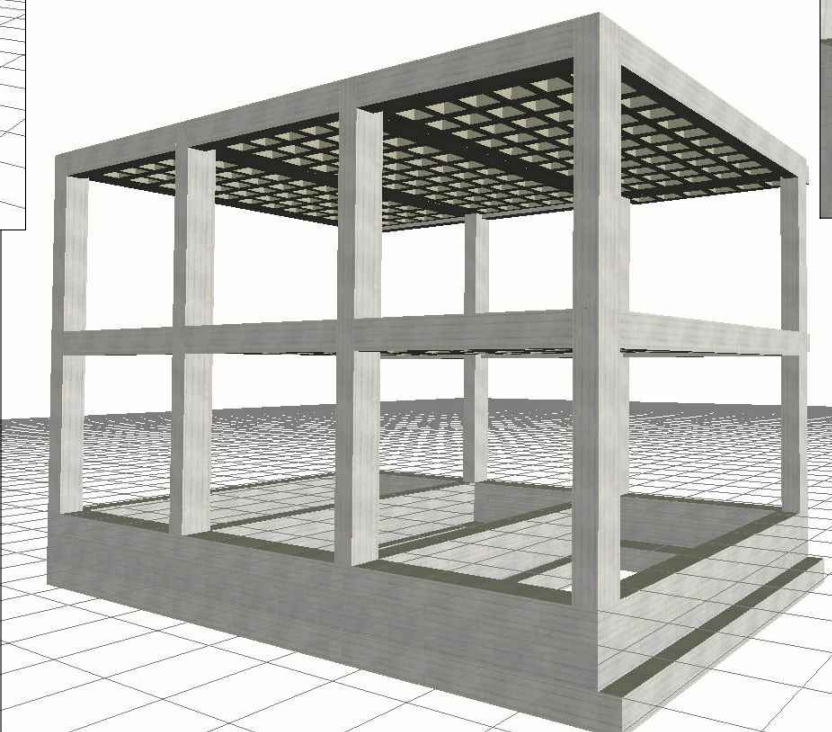
Materialet:

- Trare themeli C 25/30
- Kolonat dhe muret B/a C 25/30
- Soletat dh traret C 25/30
- Celiku : B 500C me duktilitet te mesem ose ekuivalent , me $\sigma_{rrj}=500$ Mpa

- Para vendosjes ne objekt te behen provat e Celikut , duke mare te pakten 6 kampione nga cdo lidhje , me gjatesi 50 cm.
- Pas cdo betonimi te merren kampione kubike me brinje 15 cm per t'u provuar ne laborator (3 kubik/betoniere).
- Betoni te trajtohet me uje te pakten gjate 30 diteve te para pas betonimit.
- Para armimit te pllakes se themelit , tabani te kontrollohet nga Ing.Konstruktor dhe ai gjeolog.
- Gjate zbatimit te punimeve te kihen parasysh projektet e instalimeve elektrike h/sanitar,ngrohjes etj, duke lene paraprakisht ne konstruksion pjeset vendosese perkatese (birat).
- Vendosja e pjeseve te instalimeve ne objekt ,nuk duhet kurrsesi te cenoje elementet konstruktive, trare kollona apo soleta.
- Per realizimin e parapeteve dhe elementeve te tjera b/a te fasades, te behet rakordimi i plote duke marre per baze projektin arkitektonik final. Realizimi me saktesi i elementeve te fasades mbetet pergjegjesi e inxhinierit te zbatimit.



SEKSIONI 2



POROSITES



ARKIVI QENDROR
TEKNIK TE NDERIMIT
(AQTN)

KONSULENT



"TAULANT" sh.p.k.

SHENIME TEKNIKE

OBJEKTI

“Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)”
TIRANE

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

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

PROJEKTI KONSTRUKTIV

Ing.Kristo Zhulati
Nr.Lic.K.1715/4

PROJEKTI HIDROSANITAR

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

PROJEKTI ELEKTRIK

Ing.Arian Findo
Nr.Lic.E.0843/3

PROJEKTI MEKANIK

Ing.Andis Tirana
Nr.Lic.M.0393/5

PROJEKTI MNZ

Ing.Erjona Qatipi
Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:

DETAJE DHE SHENIME TEKNIKE

PRILL 2026

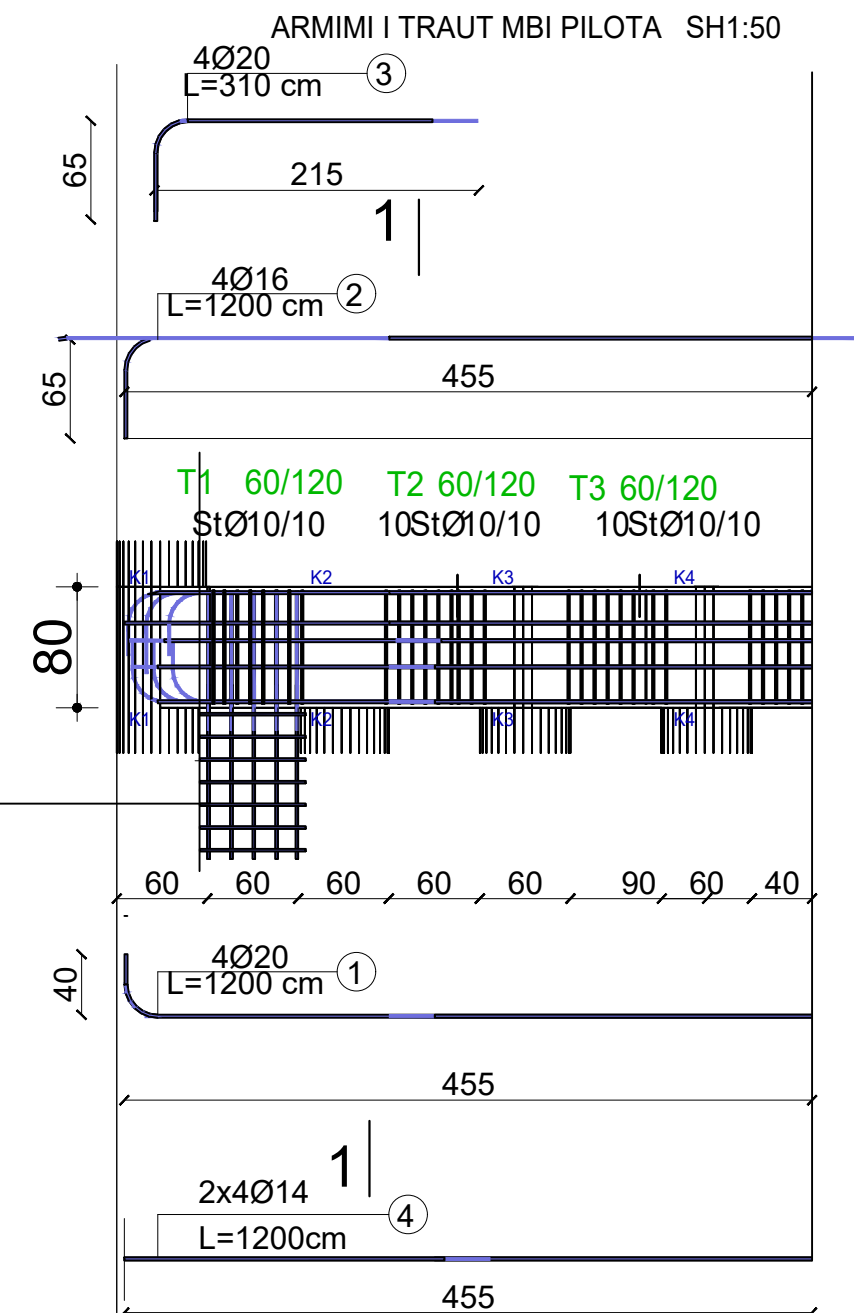
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NR.FLETES

K-00

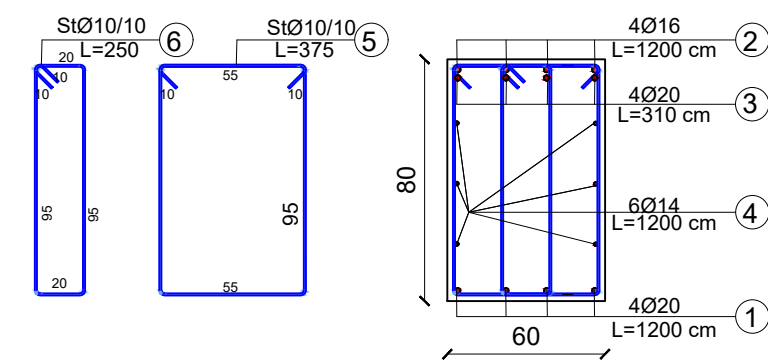
VULA

SEKSIONI 3



Dopio zgare Ø10/15 ndermjet pilotave per te formuar nje perde b/a me trashesi 10cm
Kjo krijohet gradualisht gjate germimit nga lart poshte

TRAU MBI PILOTA



Technical drawing of a circular structure, likely a cross-section of a pipe or a similar component. The drawing shows two views: a front view (left) and a side view (right).

Dimensions and Labels:

- 12Ø18**: Dimension indicating the diameter of the circular structure.
- 60**: Dimension indicating the radius or half-width of the structure.
- 60**: Dimension indicating the height or thickness of the structure.
- M**: Label for the vertical dimension line on the left.
- 40Ø10/10 cm spirale L=200 cm**: Label for the spiral structure shown in the side view.
- 1** and **2**: Circled numbers indicating different parts or views of the structure.

PILOTA TIP D=60 CM
12Ø18
L e shufres =470 cm
Lkr=e gjitha
Stcr 40Ø10/10

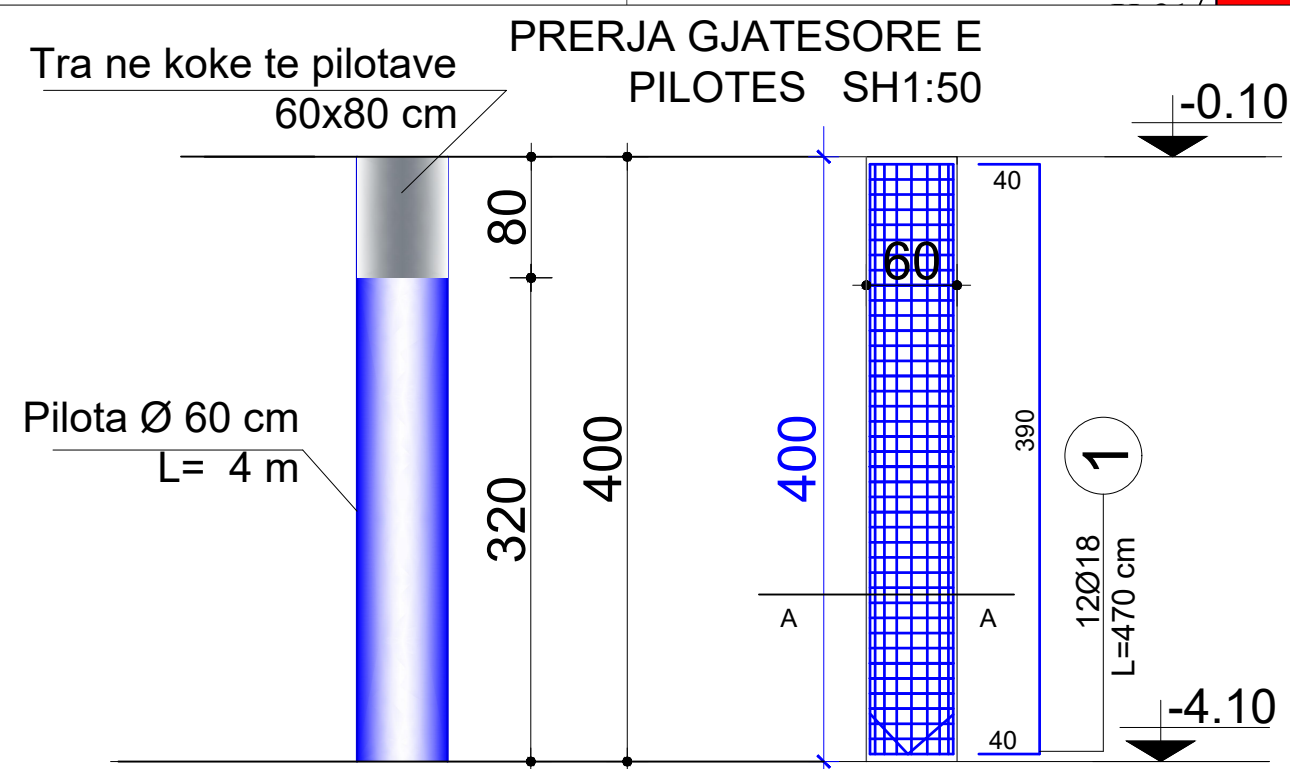


TABELA E SPECIFIKIMIT TE ARMATURES TE PILOTAVE DHE TRAUT LIDHES									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	12	1	18	470	12	56.4	1.998	112.66	1351.97
		2	10	200	40	80	0.617	49.32	591.88
		3	8	45	5	2.25	0.395	0.89	10.65
									1954.50
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA l-l	1	1	20	1600	4	64	2.466	157.83	157.83
		2	16	1600	4	64	1.578	101.01	101.01
		3	20	310	8	24.8	2.466	61.16	61.16
		4	14	1600	6	96	1.208	116.01	116.01
		5	10	375	140	525	0.617	323.68	323.68
		6	10	250	140	350	0.617	215.79	215.79
									975.49
SHUMA TOTALE (kg)									2929.99

POROSITES



ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

KONSULENT



"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

“Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)”
TIRANE

FAZA E PROJEKTIT

PROJEKT ZBATIM

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Ark. Teuta Papavasili
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Ing. Erjona Qatipi
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KONTROLLOI

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:

PLANI DHE ARMIMI I PILOTAVE

PRILL 2026

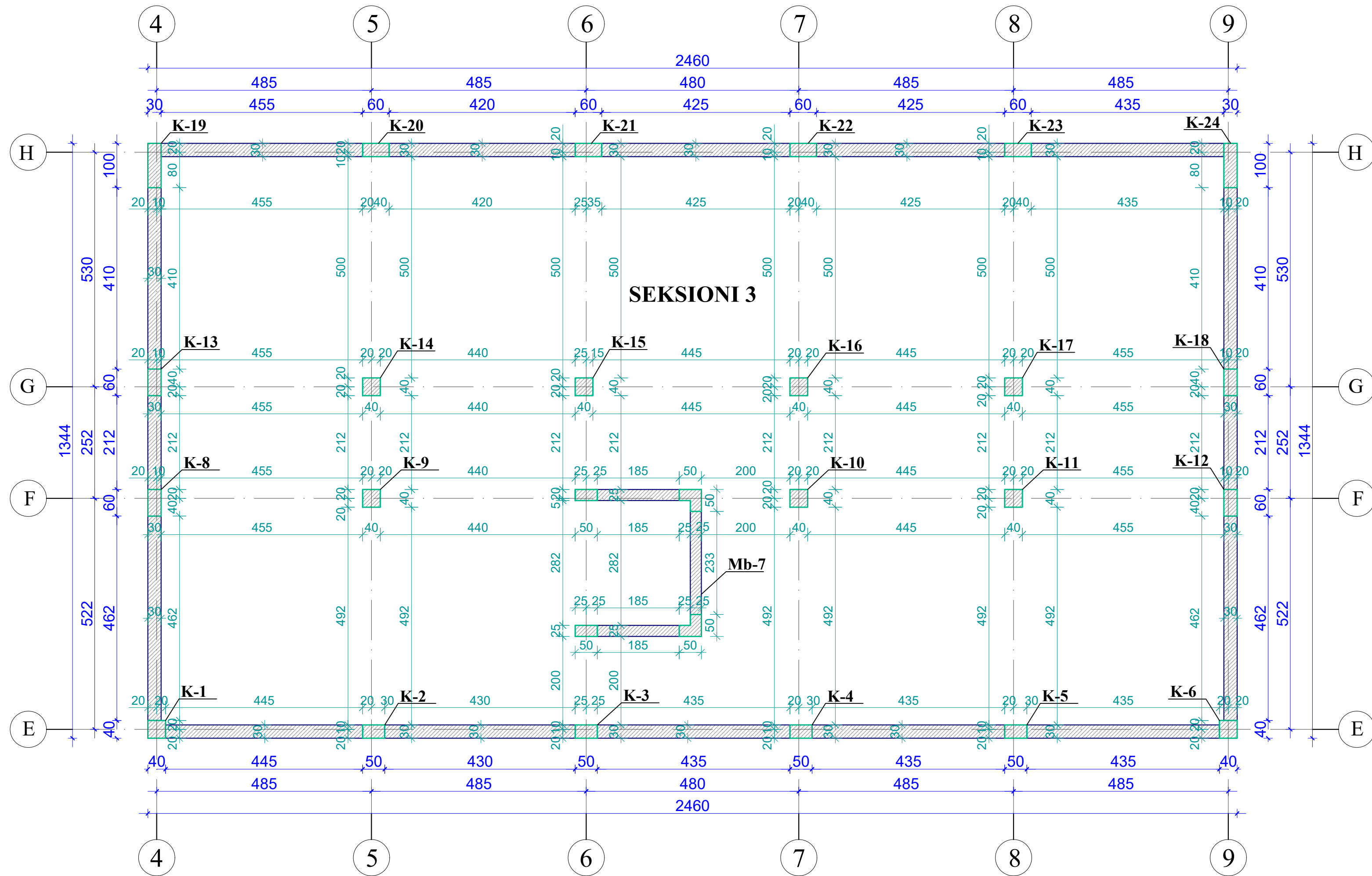
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NR.FLETES

K-01

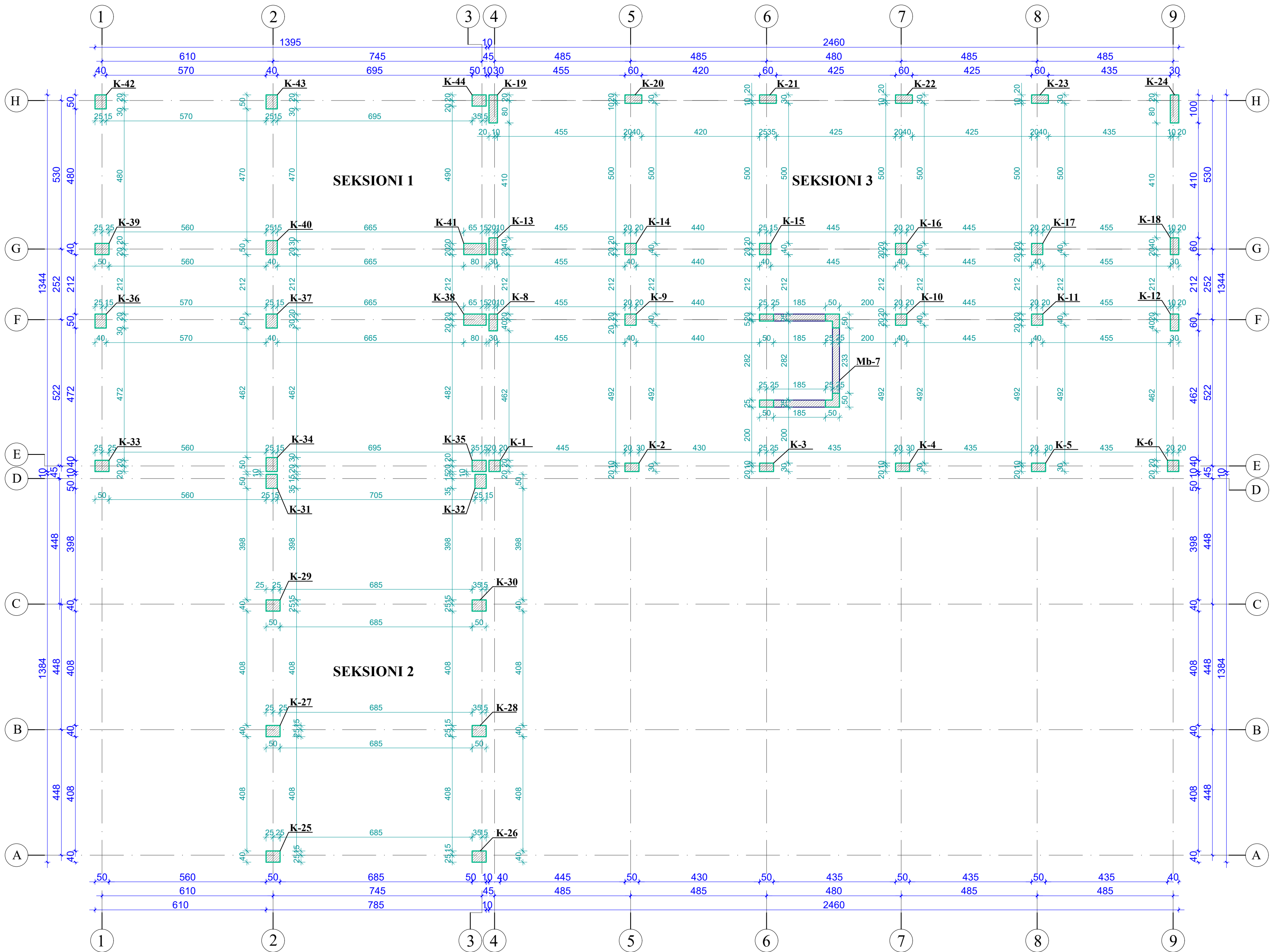
VULA

PLANI I PIKETIMIT TE KOLLONAVE DHE MUREVE B/A KUOTA -3.16M; SH.1:75



POROSITES	
	ARKIVI QENDROR TEKNIK TE NDERTIMIT (AQTN)
KONSULENT	
	"TAULANT" sh.p.k
SHENIME TEKNIKE	
OBJEKTI	
"Projekt zbatim,zgjerim dhe shtese kati arkivit qendror teknik te ndertimit (AQTN)" TIRANE	
FAZA E PROJEKTIT	
PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK	
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Ing.Ditika Qatipi Nr.Lic.K.0006/10	
PROJEKTI ELEKTRIK	
Ing.Arian Findo Nr.Lic.E.0843/3	
PROJEKTI MEKANIK	
Ing.Andis Tirana Nr.Lic.M.0393/5	
PROJEKTI MNZ	
Ing.Erjona Qatipi Nr.145 Dt. 23/02/2026	
KONTROLLOI	
Ing.Ditika Qatipi Nr.Lic.K.0006/10	
EMERTIMI I FLETES:	
PLANI I PIKETIMIT TE KOLONAVE KUOTA -3.16M	
PRILL 2026	NR.FLETES
SH: 1:75;	K-1/1
VULA	

PLANI I PIKETIMIT TE KOLLONAVE DHE MUREVE B/A KUOTA -0.10M; SH.1:100



POROSITES



ARKIVI QENDROR
TEKNIK TE NDERIMIT
(AQTN)

KONSULENT



"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

"Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)"
TIRANE

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KONTROLLOI

Ing.Ditika Qatipi

Nr.Lic.K.0006/10

EMERTIMI I FLETES:

PLANI I PIKETIMIT TE KOLONAVE
KUOTA -0.10M

PRILL 2026

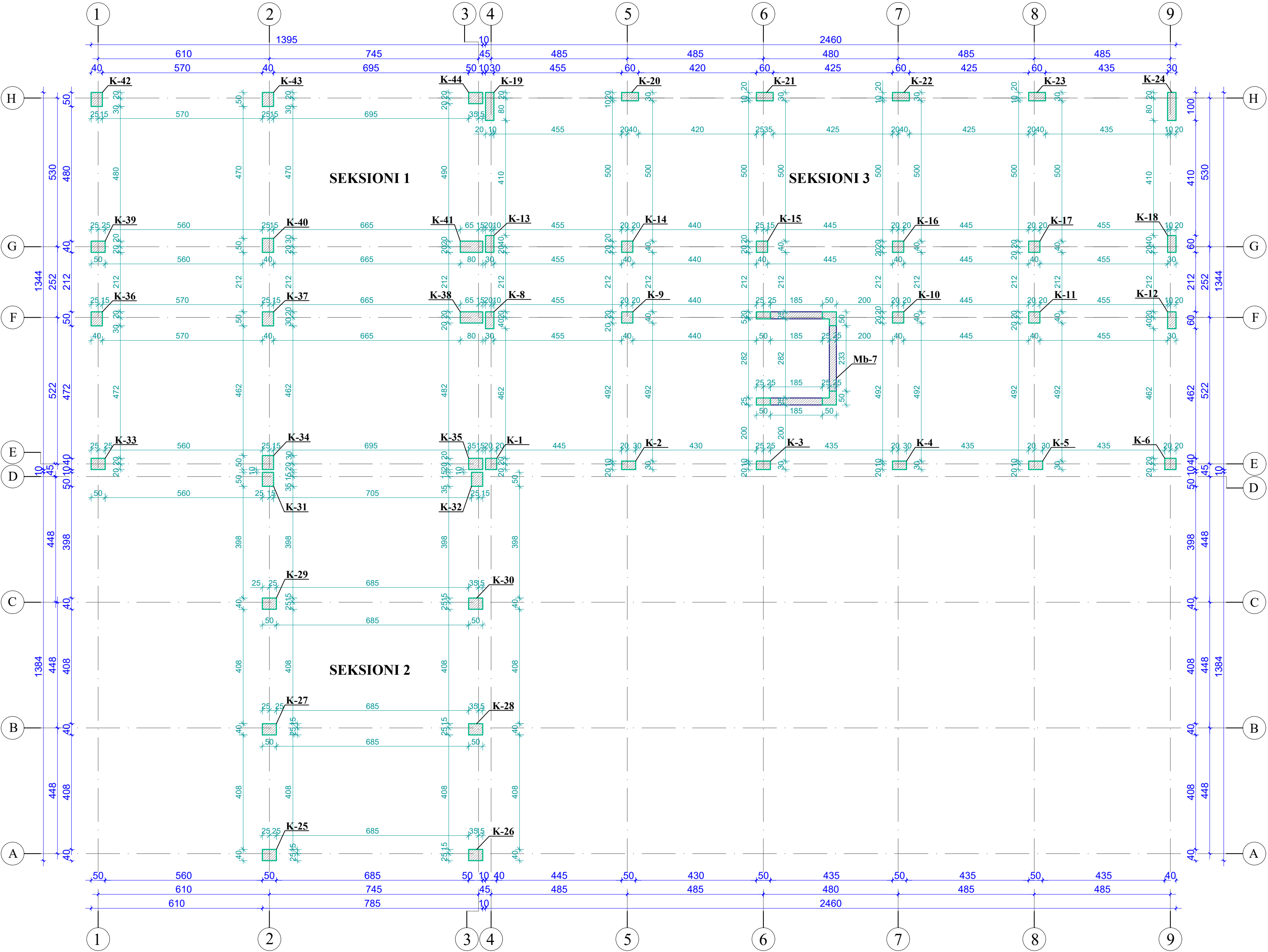
SH: 1:100

NR.FLETES

K-1/2

VULA

PLANI I PIKETIMIT TE KOLLONAVE DHE MUREVE B/A KUOTA +3.64M; SH.1:100



POROSITES

ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

KONSULENT

TAULANT shpk
Design & Supervision

"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

“Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)”
TIRANE

FAZA E PROJEKTIT

PROJEKT ZBATIM

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Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:

PLANI I PIKETIMIT TE KOLONAVE
KUOTA +3.64M

PRILL 2026

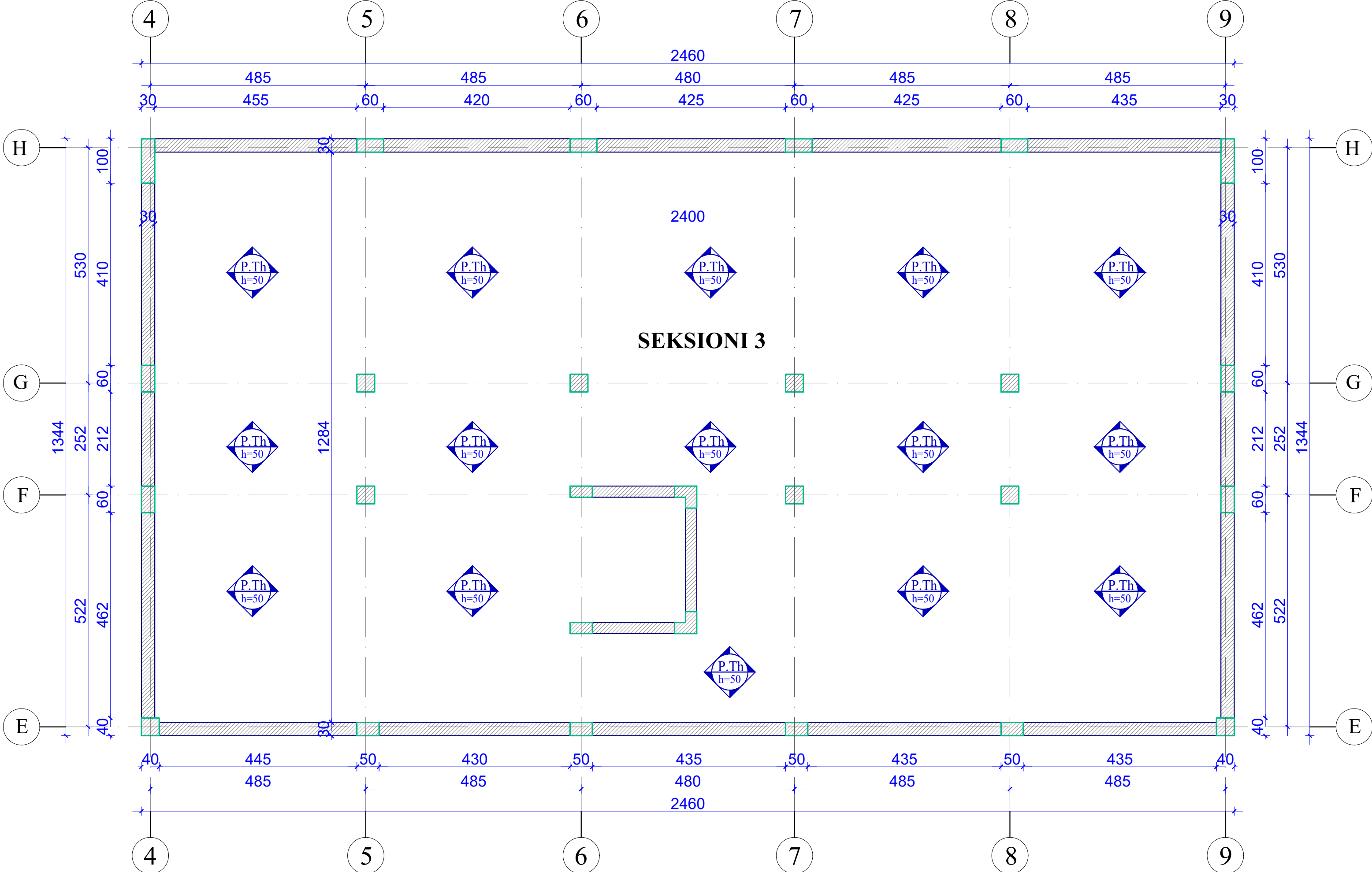
SH: 1:100

NR.FLETES

K-1/3

VULA

PLANI I THEMELEVE KUOTA -3.16M; SH.1:75



ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)



TAULAN
Design & Supply

"TAULANT" sh.p.k

1000

“Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)”
TIRANE

PROJEKT ZBATIM

Ark. Teuta Papavasili
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Ing. Erjona Qatipi
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Ing.Ditika Qatipi
Nr.Lic.K.0006/10

PLANI I THEMELEVE
KUOTA -3.16M

SH: 1:75

K-2/1

ARMIMI I PLLAKES SE THEMELEVE KUOTA -3.16M; SH.1:75

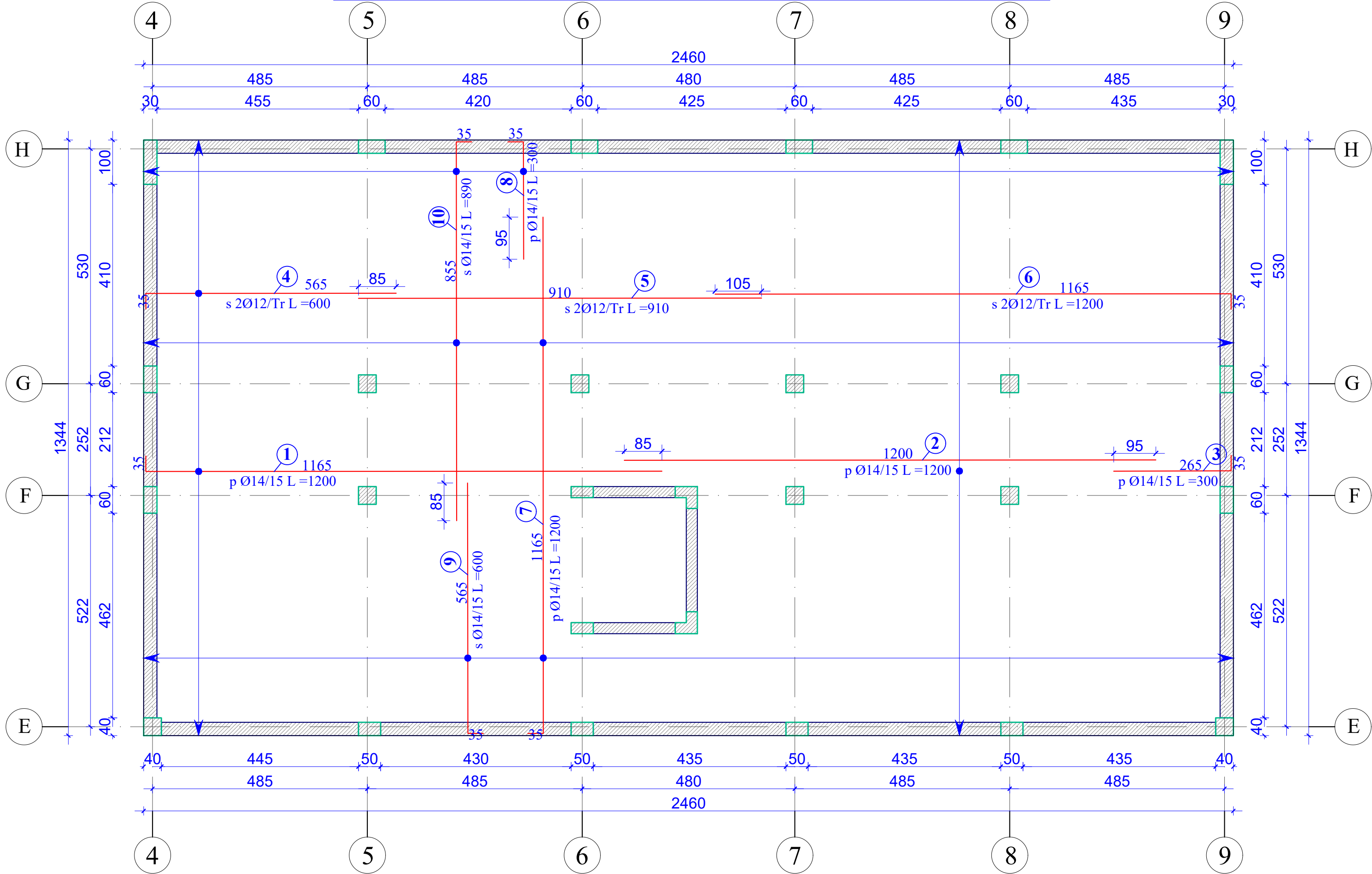


TABELA E SPECIFIKIMIT TE ARMATURES TE PLLAKES SE THEMELIT THEMELIT (Seksioni 3) ; Kuota -3.16M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/ nj	Pesha (kg)	TOTALI (kg)
PLLAKA E THEMELIT (Seksioni 3)	1	1	14	1200	91	1092	1.208	1319.59	1319.59
		2	14	1200	91	1092	1.208	1319.59	1319.59
		3	14	300	91	273	1.208	329.90	329.90
		4	14	600	91	546	1.208	659.80	659.80
		5	14	910	91	828.1	1.208	1000.69	1000.69
		6	14	1200	91	1092	1.208	1319.59	1319.59
		7	14	1200	166	1992	1.208	2407.17	2407.17
		8	14	300	166	498	1.208	601.79	601.79
		9	14	600	166	996	1.208	1203.58	1203.58
		10	14	890	166	1477	1.208	1785.31	1785.31

POROSITES

ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

KONSULENT

"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

"Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)"
TIRANE

FAZA E PROJEKTIT

PROJEKT ZBATIM

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Ark. Teuta Papavasili
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Ing.Andis Tirana
Nr.Lic.M.0393/5

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Ing.Erjona Qatipi
Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I PLLAKES SE THEMELEVE
KUOTA -3.16M

PRILL 2026

NR.FLETES

SH: 1:75

K-2/2

VULA

ARMIMI I GROPES SE ASHENSORIT SH 1: 50

Prerje a-a
(Dimensionim-Armimi)

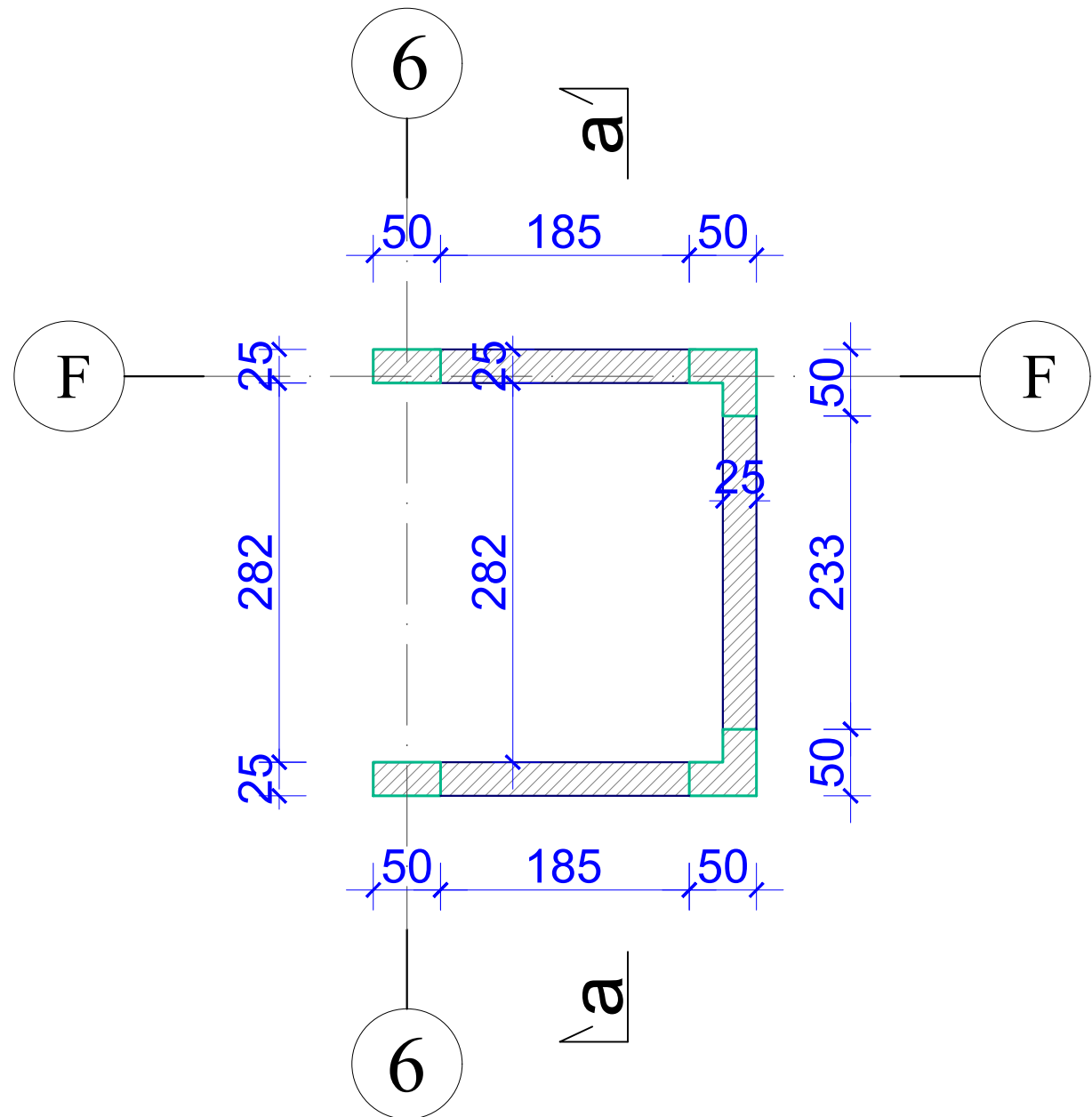
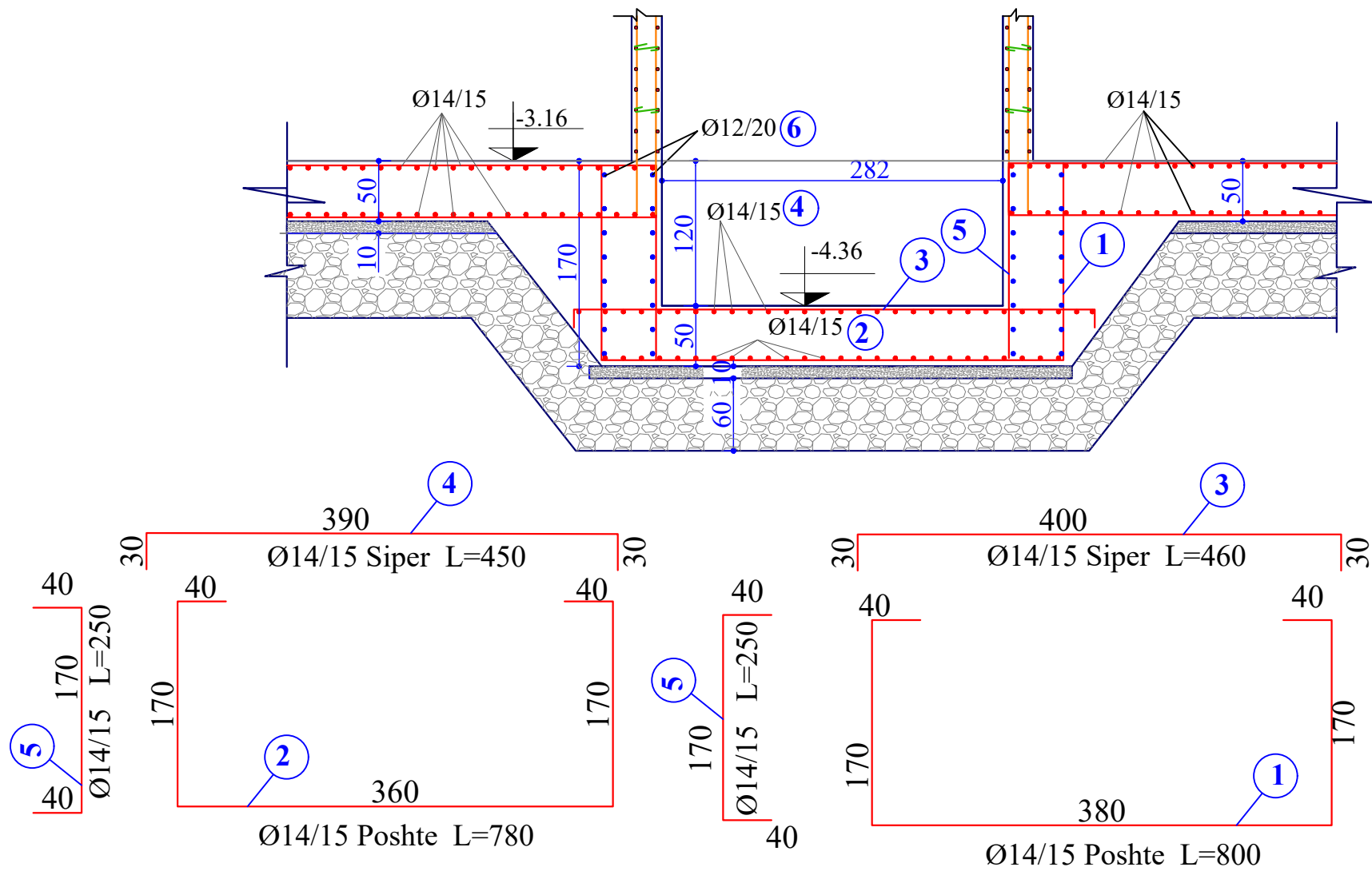


TABELA E SPECIFIKIMIT TE ARMATURES TE GROPES SE ASHENSORIT (Seksioni 3)									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/ nj (kg/ml)	Pesha (kg)	TOTALI (kg)
Gropa e Ashensorit (Seksioni 3)	1	1	14	800	25	200	1.208	241.68	241.68
		2	14	780	27	210.6	1.208	254.49	254.49
		3	14	460	25	115	1.208	138.97	138.97
		4	14	450	27	121.5	1.208	146.82	146.82
		5	14	250	77	192.5	1.208	232.62	232.62
		6	12	380	64	243.2	0.888	215.92	215.92
									1230.50

ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

KONSULENT

TAULANT shpk
Design & Supervision

"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

"Projekt zbatim,zgjerim dhe shtese kati
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TIRANE

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Nr.Lic.A.0134/6

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KONTROLLOI

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EMERTIMI I FLETES:

ARMIMI I GROPES SE ASHENSORIT

PRILL 2026

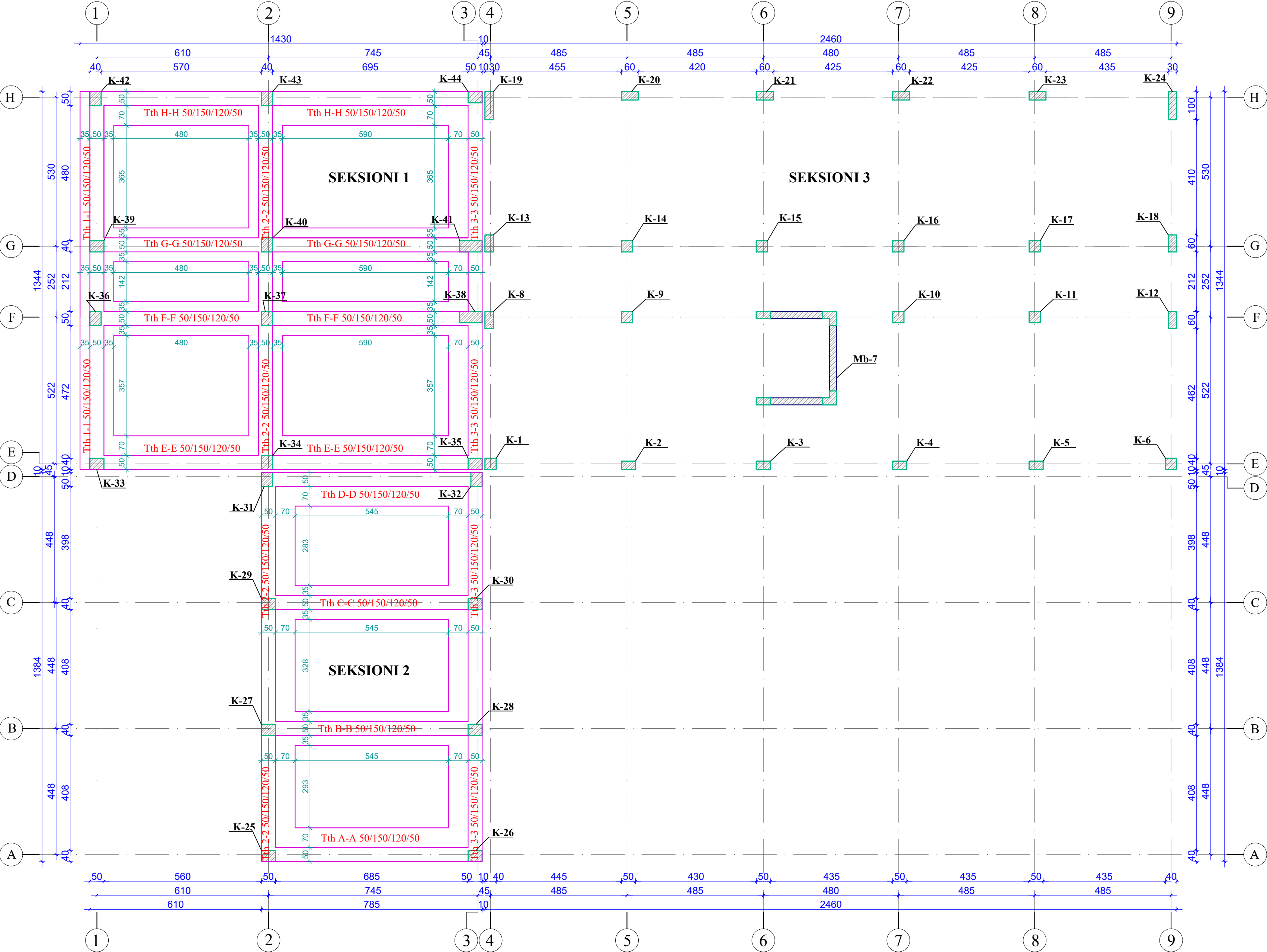
NR.FLETES

SH: 1:50

K-2/3

VULA

PLANI I THEMELEVE KUOTA -0.10M; SH.1:100



POROSITES	
	ARKIVI QENDROR TEKNIK TE NDERIMIT (AQTN)
KONSULENT	
	"TAULANT" sh.p.k
SHENIME TEKNIKE	
OBJEKTI	
"Projekt zbatim,zgjerim dhe shtese kati arkivit qendror teknik te ndertimit (AQTN)" TIRANE	
FAZA E PROJEKTIT	
PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK	
Ark. Teuta Papavasili Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV	
Ing.Kristo Zhulati Nr.Lic.K.1715/4	
PROJEKTI HIDROSANITAR	
Ing.Ditika Qatipi Nr.Lic.K.0006/10	
PROJEKTI ELEKTRIK	
Ing.Arian Findo Nr.Lic.E.0843/3	
PROJEKTI MEKANIK	
Ing.Andis Tirana Nr.Lic.M.0393/5	
PROJEKTI MNZ	
Ing.Erjona Qatipi Nr.145 Dt. 23/02/2026	
KONTROLLOI	
Ing.Ditika Qatipi Nr.Lic.K.0006/10	
EMERTIMI I FLETES:	
PLANI I THEMELEVE KUOTA -0.10M	
PRILL 2026	NR.FLETES
SH: 1:100	K-2/4
VULA	

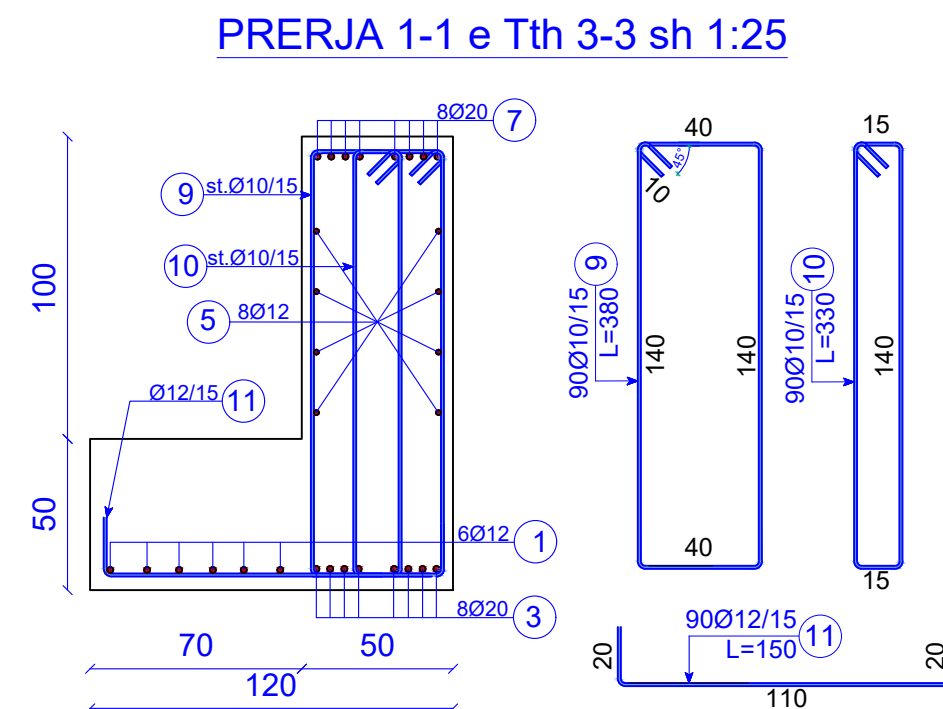
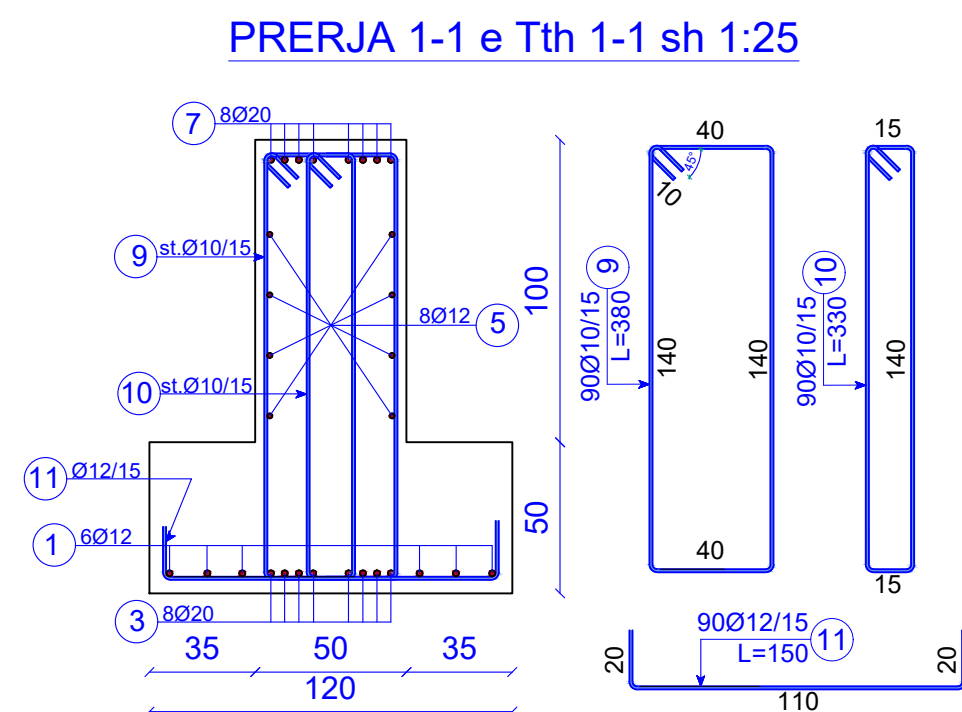
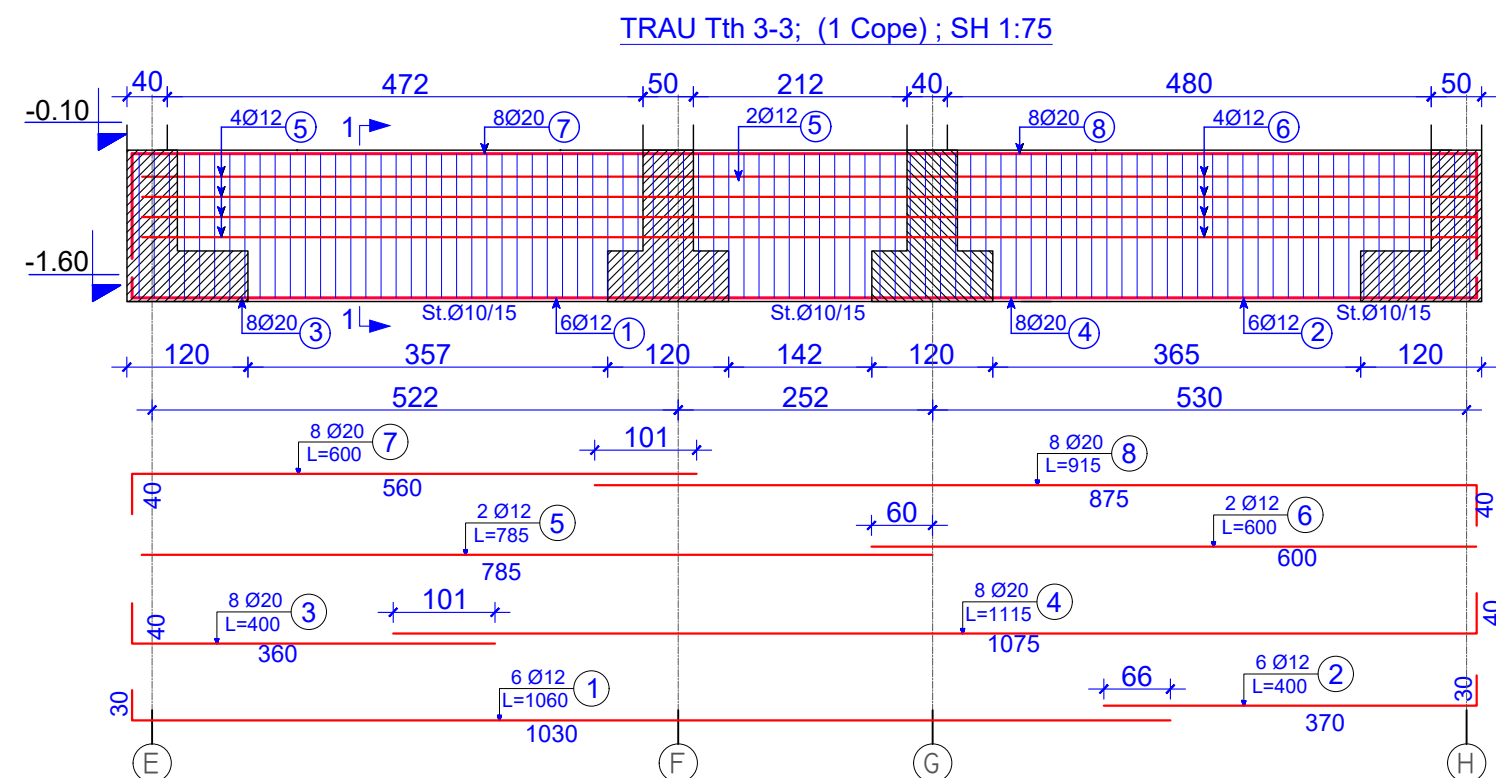
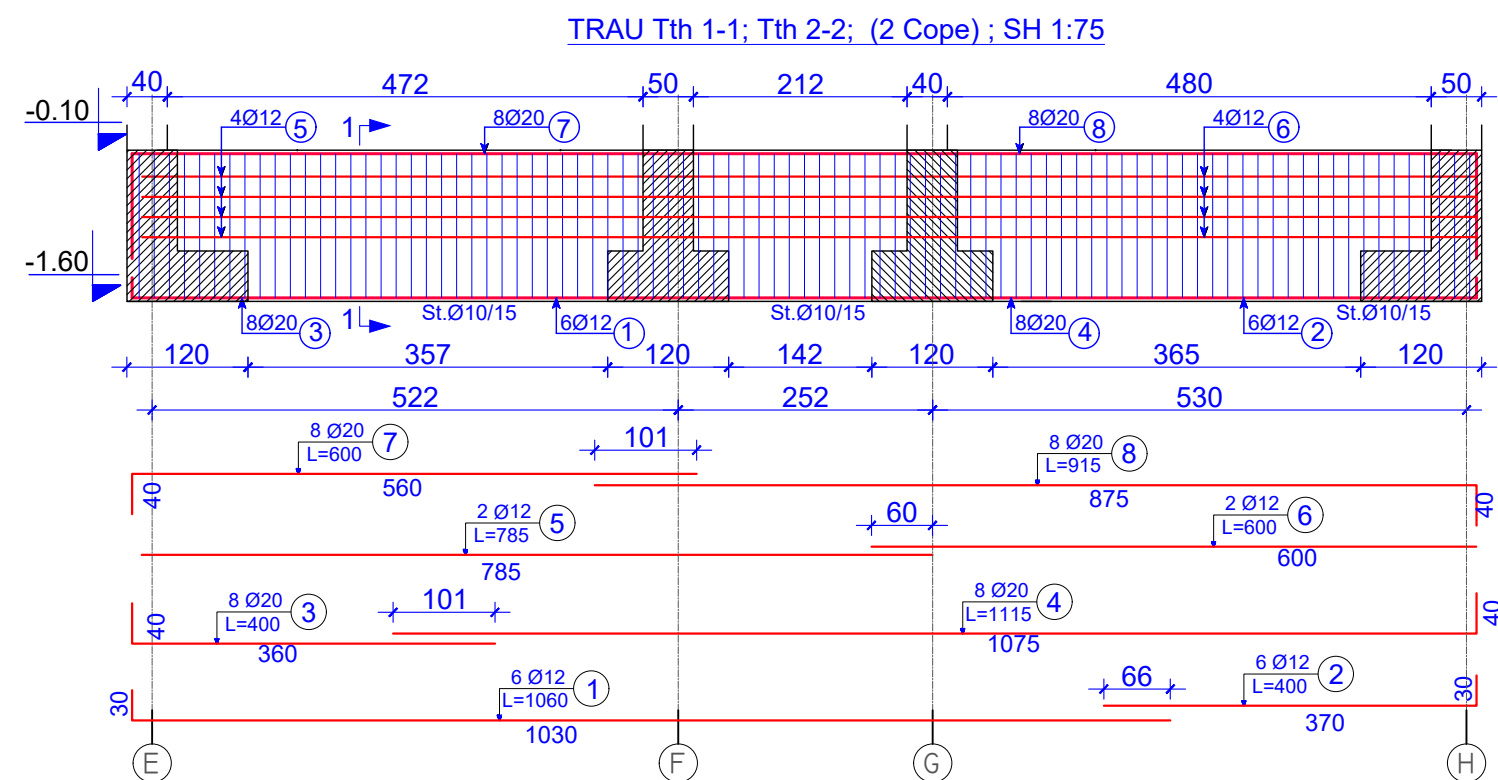
[illegible]

TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT									
SEKSIONI 1 Tth 3-3;						Kuota -1.60M			
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/n	Pesha	TOTALI
SEKSIONI 1 Tth 3-3;	1	1	12	1060	6	63.6	0.888	56.47	56.47
		2	12	400	6	24	0.888	21.31	21.31
		3	20	400	8	32	2.466	78.92	78.92
		4	20	1115	8	89.2	2.466	219.98	219.98
		5	12	785	2	15.7	0.888	13.94	13.94
		6	12	600	2	12	0.888	10.65	10.65
		7	20	600	8	48	2.466	118.38	118.38
		8	20	915	8	73.2	2.466	180.52	180.52
		9	10	380	90	342	0.617	210.86	210.86
		10	10	330	90	297	0.617	183.11	183.11
		11	12	150	90	135	0.888	119.86	119.86
								1213.99	

POROSITES



ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

KONSULENT



"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

“Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)”
TIRANE

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta Papavasili

Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Imo. Kristos ZHEMATA NA J

Nr. II. Nr. K. 07 52/4

PROJEKTI HIDROSANITAR

Ing.Ditika Qatipi

Nr.Lic.K.0006/10

PROJEKTI ELEKTRIK

Ing.Arian Findo

Nr.Lic.E.0843/3

PROJEKTI MEKANIK

Ing.Andis Tirana

Nr.Lic.M.0393/5

PROJEKTI MNZ

Ing. Erjona Qatipi

Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi

Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I TRAREVE TE THEMELEVE
KUOTA -0.10M - SEKSIONI 1

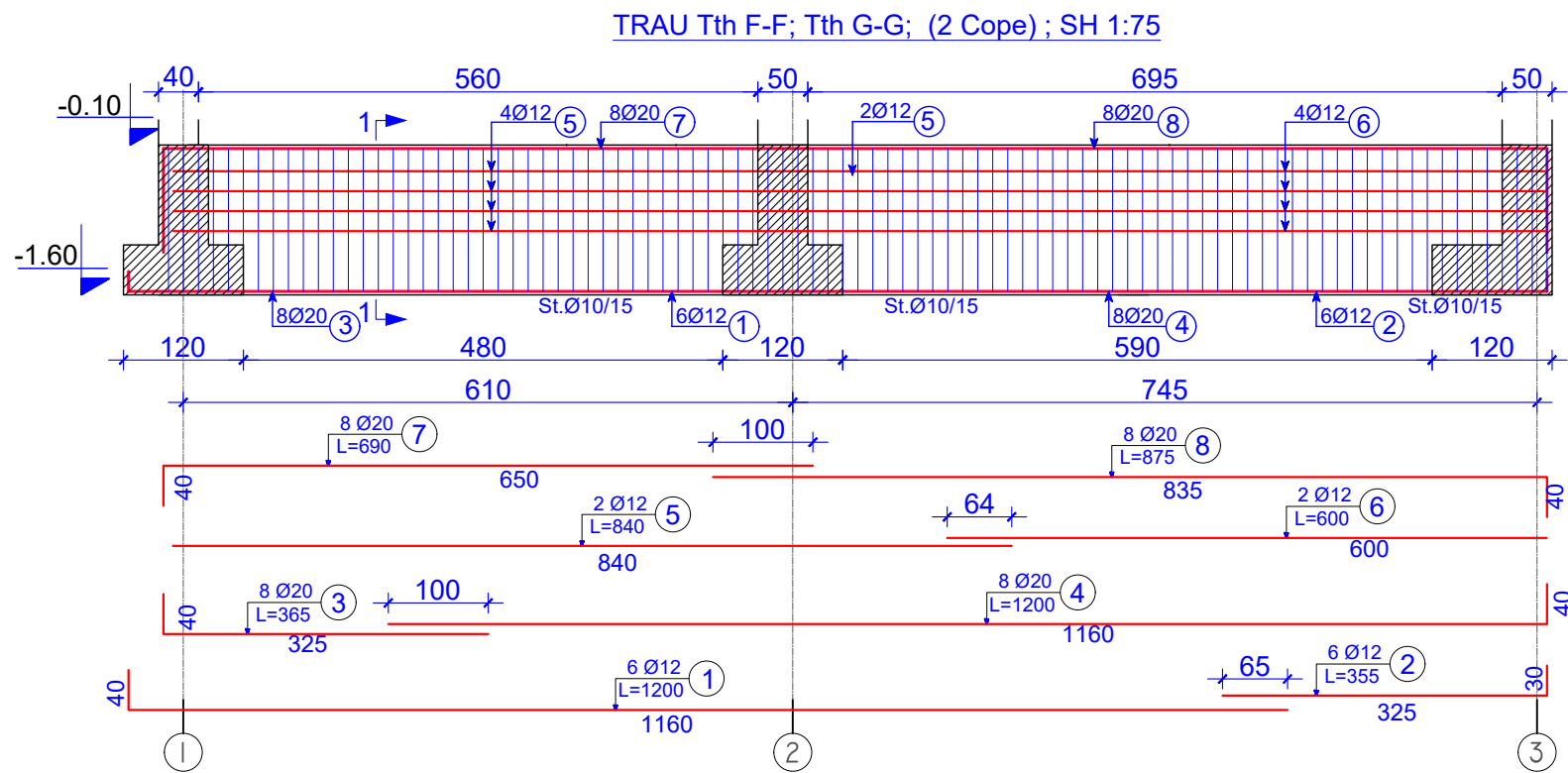
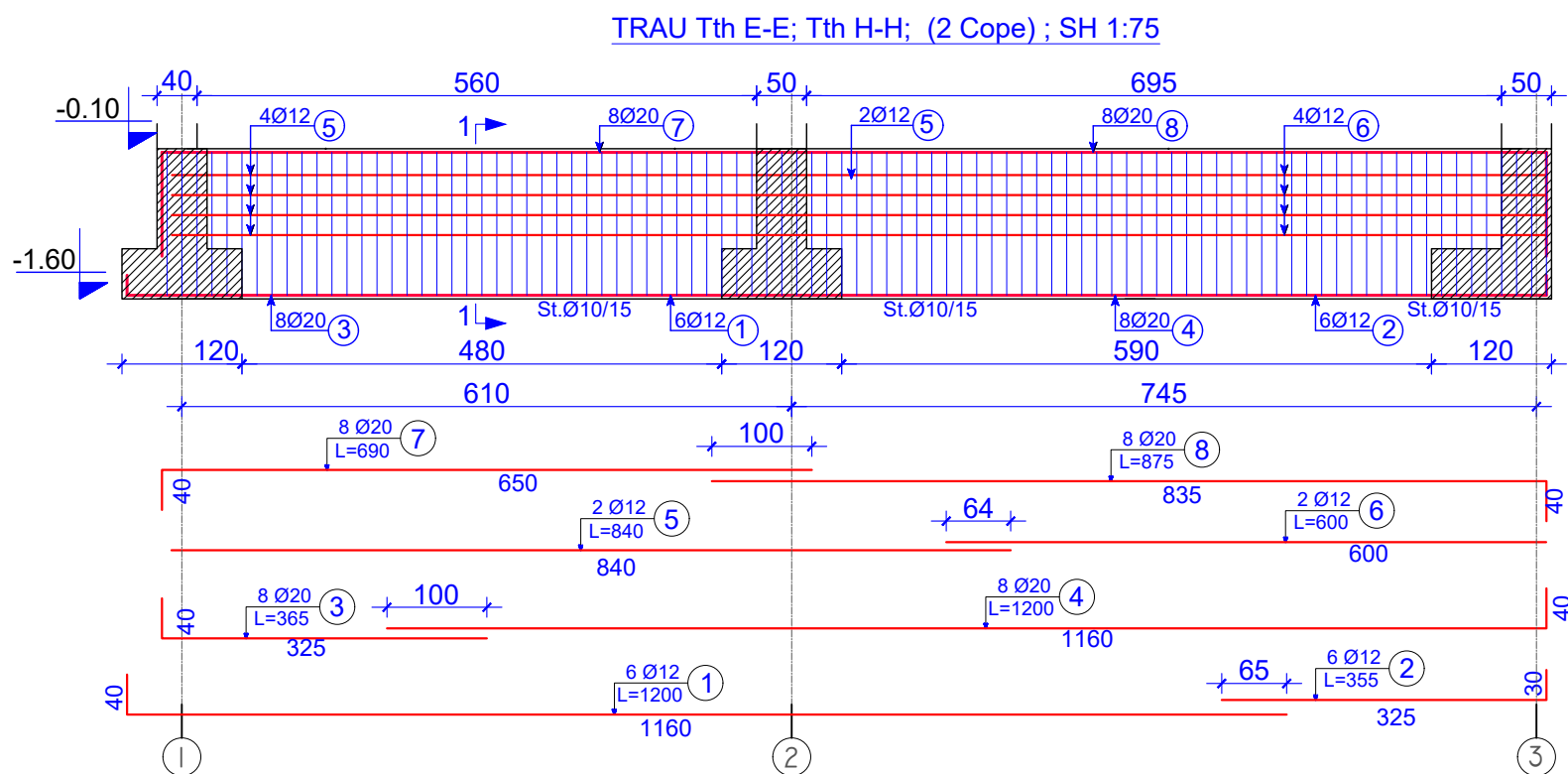
PRILL 2026

SH: 1:75; 1:25

NR.FLETES

K-2/5

VULA



PRERJA 1-1 e Tth E-E sh 1:25

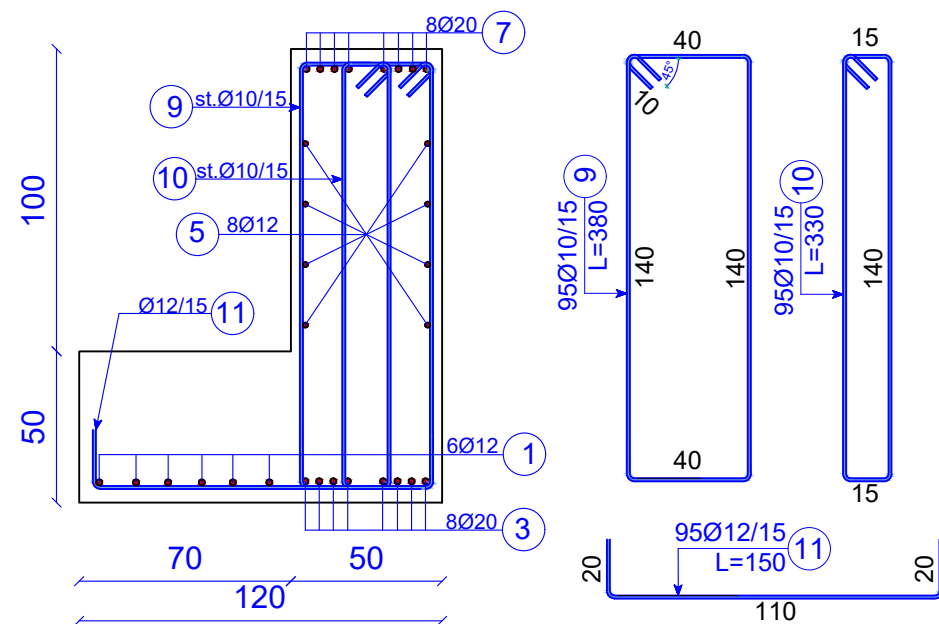


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMLIT									
SEKSIONI 1 Tth E-E; Tth H-H;							Kuota -1.60M		
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 1 Tth E-E; Tth H-H;	2	1	12	1200	6	72	0.888	63.92	127.85
		2	12	355	6	21.3	0.888	18.91	37.82
		3	20	365	8	29.2	2.466	72.01	144.02
		4	20	1200	8	96	2.466	236.75	473.50
		5	12	840	2	16.8	0.888	14.92	29.83
		6	12	600	2	12	0.888	10.65	21.31
		7	20	690	8	55.2	2.466	136.13	272.26
		8	20	875	8	70	2.466	172.63	345.26
		9	10	380	95	361	0.617	222.57	445.14
		10	10	330	95	313.5	0.617	193.28	386.57
		11	12	150	95	142.5	0.888	126.51	253.03
									2536.59

PRERJA 1-1 e Tth F-F sh 1:25

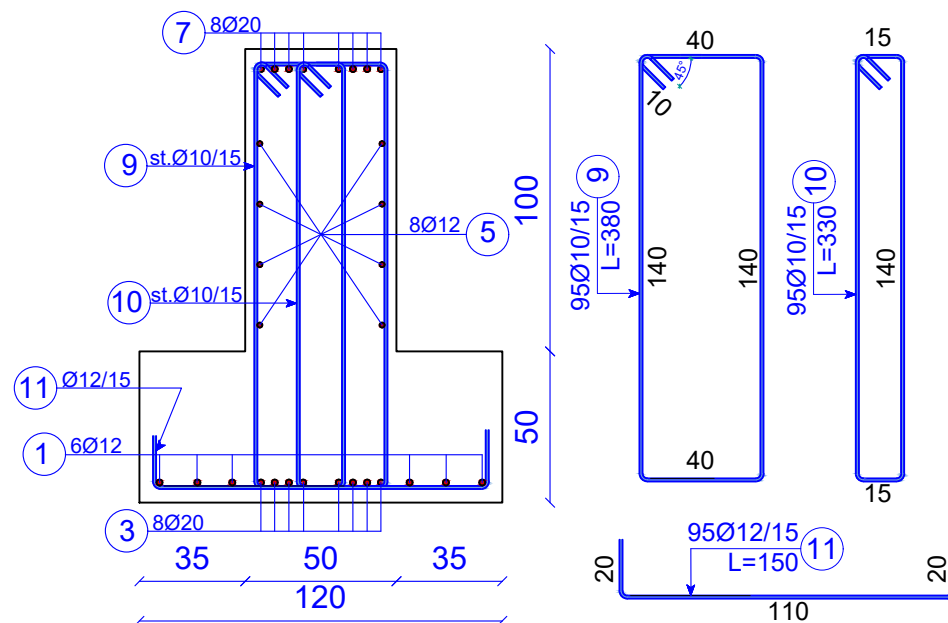


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMLIT									
SEKSIONI 1 Tth F-F; Tth G-G;							Kuota -1.60M		
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 1 Tth F-F; Tth G-G;	2	1	12	1200	6	72	0.888	63.92	127.85
		2	12	355	6	21.3	0.888	18.91	37.82
		3	20	365	8	29.2	2.466	72.01	144.02
		4	20	1200	8	96	2.466	236.75	473.50
		5	12	840	2	16.8	0.888	14.92	29.83
		6	12	600	2	12	0.888	10.65	21.31
		7	20	690	8	55.2	2.466	136.13	272.26
		8	20	875	8	70	2.466	172.63	345.26
		9	10	380	95	361	0.617	222.57	445.14
		10	10	330	95	313.5	0.617	193.28	386.57
		11	12	150	95	142.5	0.888	126.51	253.03
									2536.59

ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

TAULANT shpk
Design & Supervision

"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

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TIRANE

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Ing.Kristo Zhulati
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Ing.Andis Tirana
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Ing.Erjona Qatipi
Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I TRAREVE TE THEMELEVE
KUOTA -0.10M - SEKSIONI I

PRILL 2026

SH: 1:75; 1:25

NR.FLETES

K-2/6

VULA

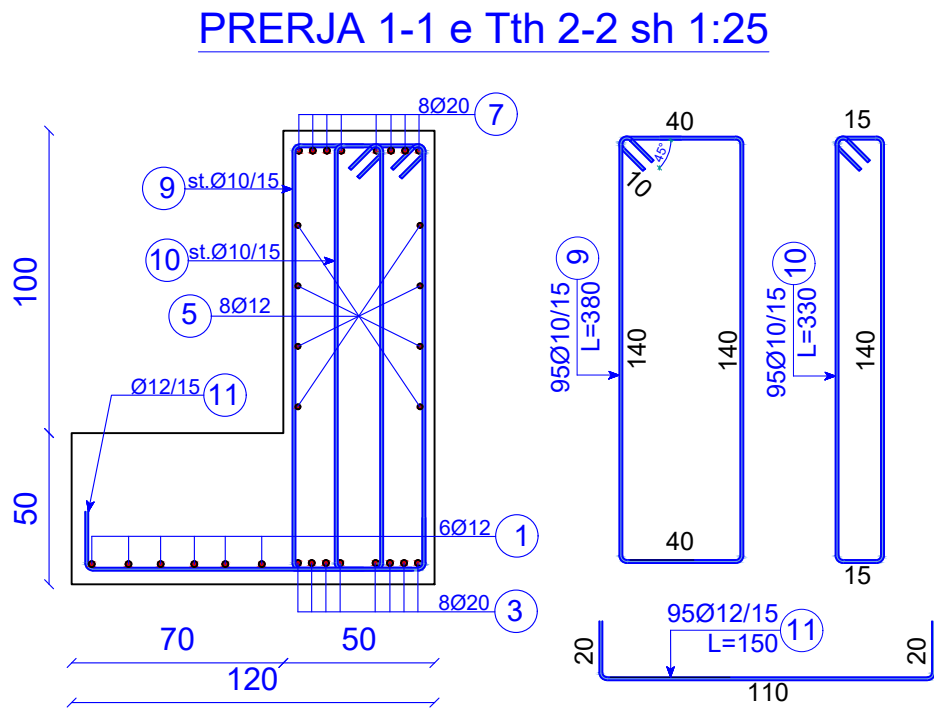
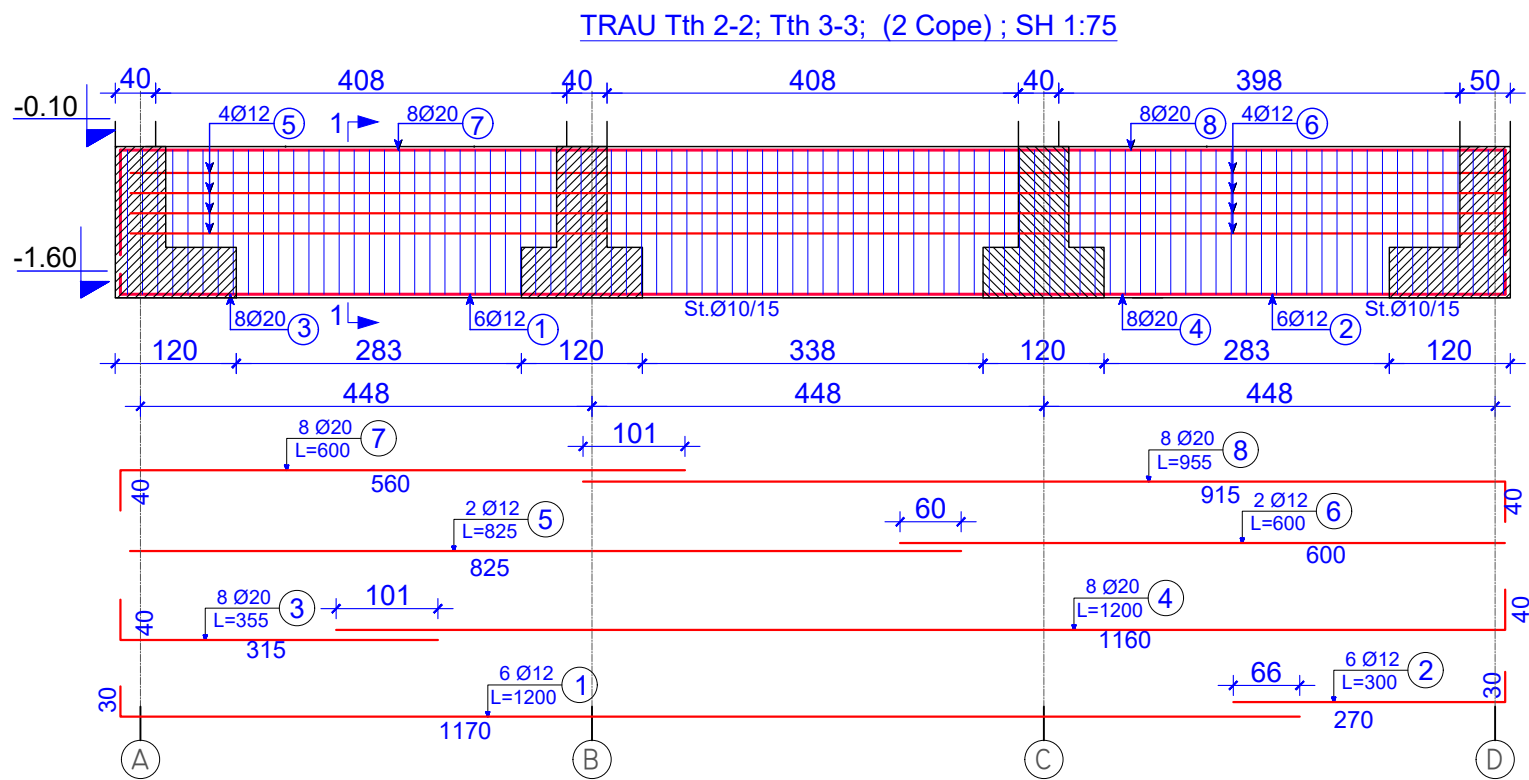


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT									
SEKSIONI 2 Tth 2-2; Tth 3-3; Kuota -1.60M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 2 Tth 2-2; Tth 3-3;	2	1	12	1200	6	72	0.888	63.92	127.85
		2	12	300	6	18	0.888	15.98	31.96
		3	20	355	8	28.4	2.466	70.04	140.08
		4	20	1200	8	96	2.466	236.75	473.50
		5	12	825	2	16.5	0.888	14.65	29.30
		6	12	600	2	12	0.888	10.65	21.31
		7	20	600	8	48	2.466	118.38	236.75
		8	20	955	8	76.4	2.466	188.41	376.83
		9	10	380	95	361	0.617	222.57	445.14
		10	10	330	95	313.5	0.617	193.28	386.57
		11	12	150	95	142.5	0.888	126.51	253.03

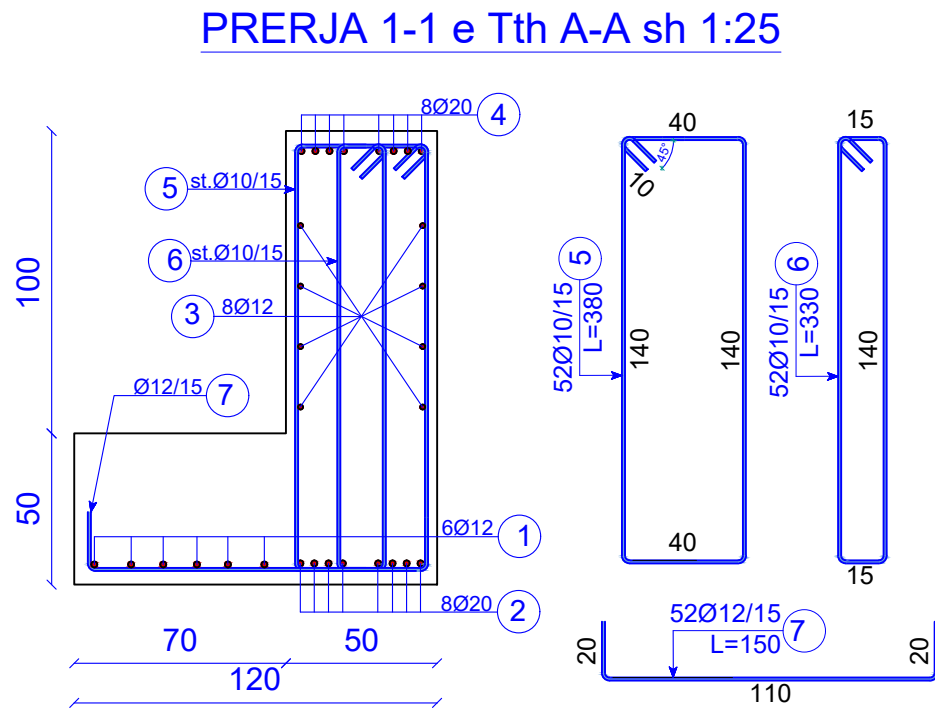
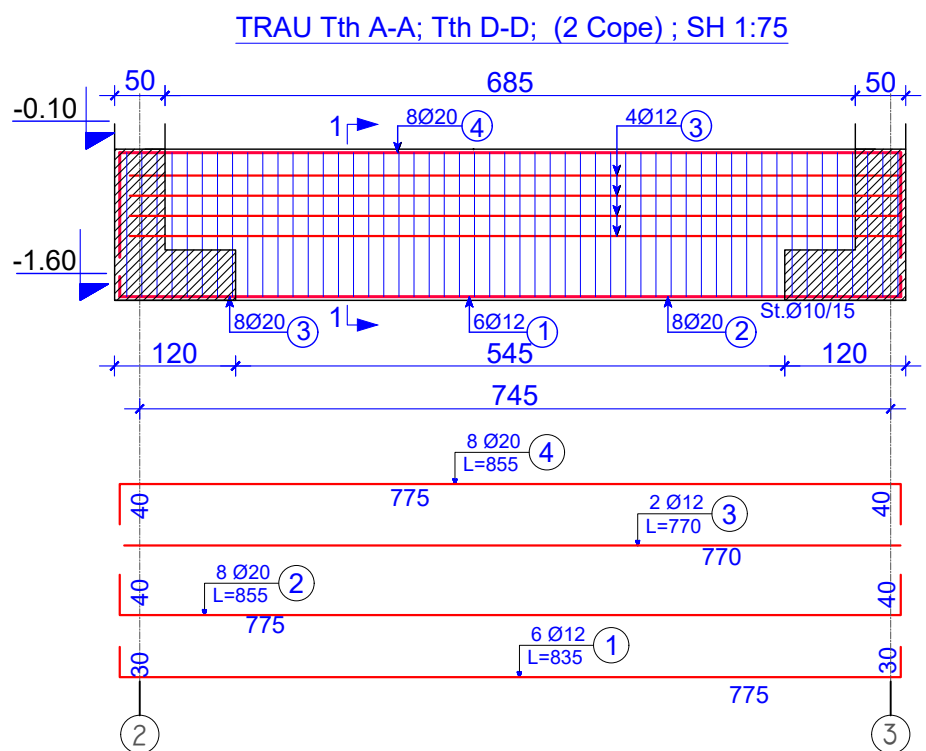


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT									
SEKSIONI 2 Tth A-A; Tth D-D; Kuota -1.60M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 2 Tth A-A; Tth D-D;	2	1	12	835	6	50.1	0.888	44.48	88.96
		2	20	855	8	68.4	2.466	168.69	337.37
		3	12	770	2	15.4	0.888	13.67	27.34
		4	20	855	8	68.4	2.466	168.69	337.37
		5	10	380	52	197.6	0.617	121.83	243.66
		6	10	330	52	171.6	0.617	105.80	211.60
		7	12	150	52	78	0.888	69.25	138.50

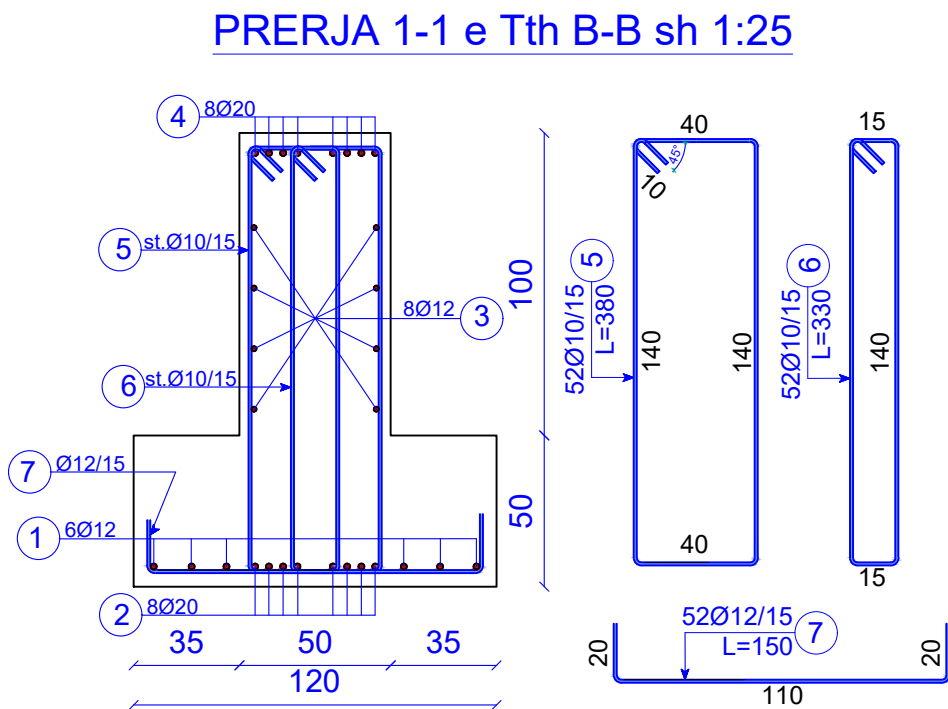
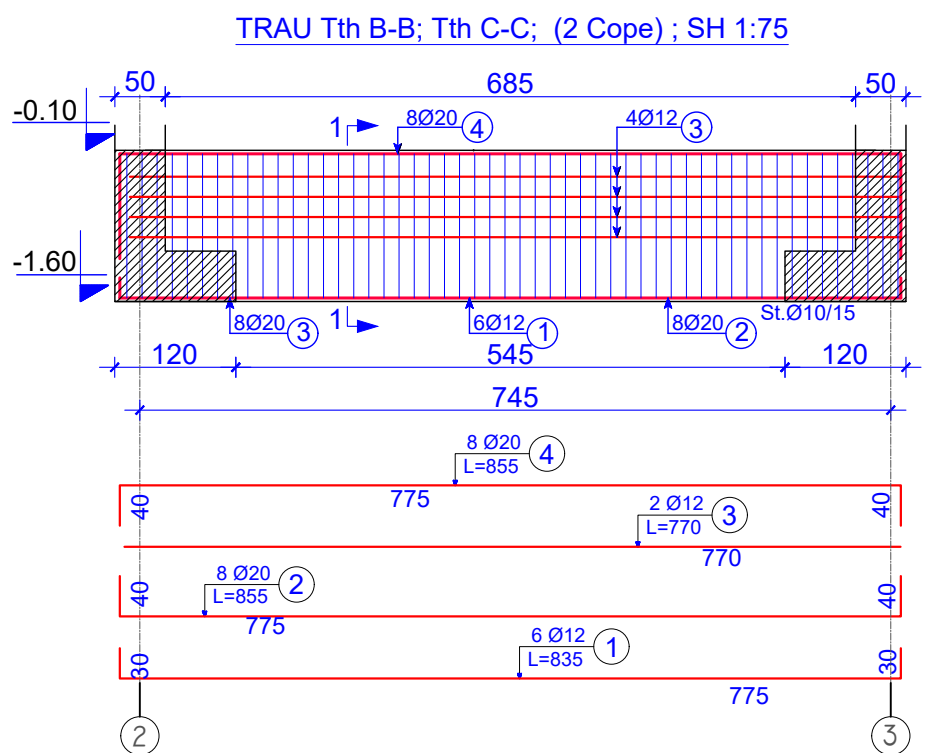


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT									
SEKSIONI 2 Tth B-B; Tth C-C; Kuota -1.60M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 2 Tth B-B; Tth C-C;	2	1	12	835	6	50.1	0.888	44.48	88.96
		2	20	855	8	68.4	2.466	168.69	337.37
		3	12	770	2	15.4	0.888	13.67	27.34
		4	20	855	8	68.4	2.466	168.69	337.37
		5	10	380	52	197.6	0.617	121.83	243.66
		6	10	330	52	171.6	0.617	105.80	211.60
		7	12	150	52	78	0.888	69.25	138.50
									1384.80

POROSITES



ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

KONSULENT



"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

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(AQTN)”
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Ing.Andis Tirana
Nr.Lic.M.0393/5

PROJEKTI MNZ

Ing.Erjona Qatipi
Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I TRAREVE TE THEMELEVE
KUOTA -0.10M - SEKSIONI 2

PRILL 2026

SH: 1:75; 1:25

VULA

NR.FLETES

K-2/7

Technical drawing of a three-story building facade showing structural elements and dimensions. The drawing includes a vertical section on the left and a horizontal section at the top.

Vertical Section Details:

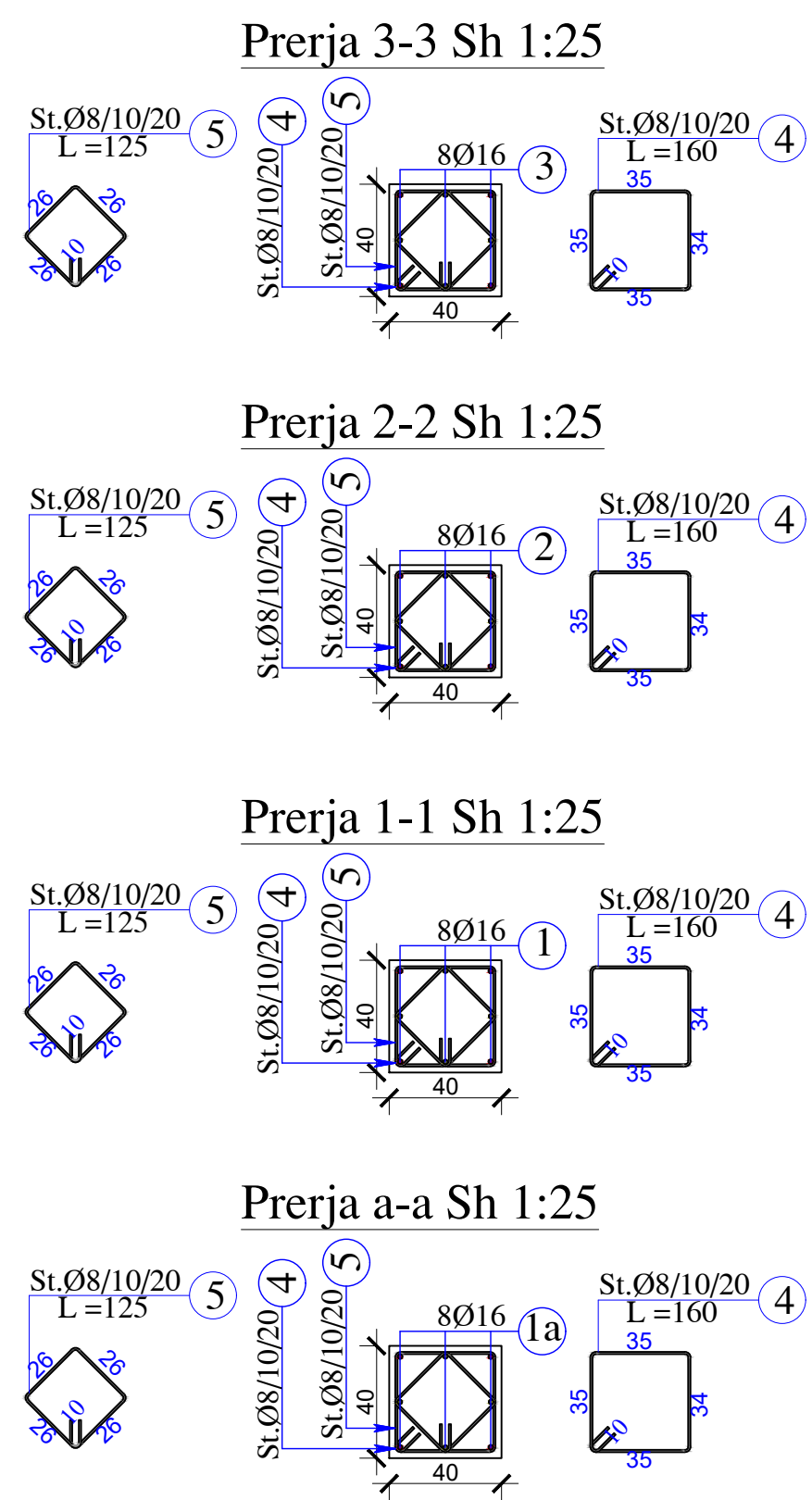
- Level 1 (Ground Floor):**
 - Height: 306
 - Column: 1 (8 Ø16, L=400)
 - Beam: 1a (8 Ø16, L=170)
 - Foundation: 50
 - Ground Level: -3.16
- Level 2 (First Floor):**
 - Height: 374
 - Column: 2 (8 Ø16, L=470)
 - Beam: 2 (10 Ø8/20)
 - Ground Level: -0.10
- Level 3 (Second Floor):**
 - Height: 374
 - Column: 3 (8 Ø16, L=390)
 - Beam: 3 (10 Ø8/20)
 - Ground Level: +3.64
- Roof Level:**
 - Height: 367
 - Beam: 23 (8 Ø16, L=390)
 - Ground Level: +7.38

Horizontal Section Details:

- Level 1 (Ground Floor):**
 - Width: 306
 - Column: 1 (8 Ø16, L=400)
 - Beam: 1a (8 Ø16, L=170)
 - Foundation: 50
 - Ground Level: -3.16
- Level 2 (First Floor):**
 - Width: 374
 - Column: 2 (8 Ø16, L=470)
 - Beam: 2 (10 Ø8/20)
 - Ground Level: -0.10
- Level 3 (Second Floor):**
 - Width: 374
 - Column: 3 (8 Ø16, L=390)
 - Beam: 3 (10 Ø8/20)
 - Ground Level: +3.64
- Roof Level:**
 - Width: 367
 - Beam: 23 (8 Ø16, L=390)
 - Ground Level: +7.38

Structural Elements:

- Columns:** 1, 2, 3
- Beams:** 1a, 2, 3, 23
- Foundation:** 50
- Ground Level:** -3.16, -0.10, +3.64, +7.38

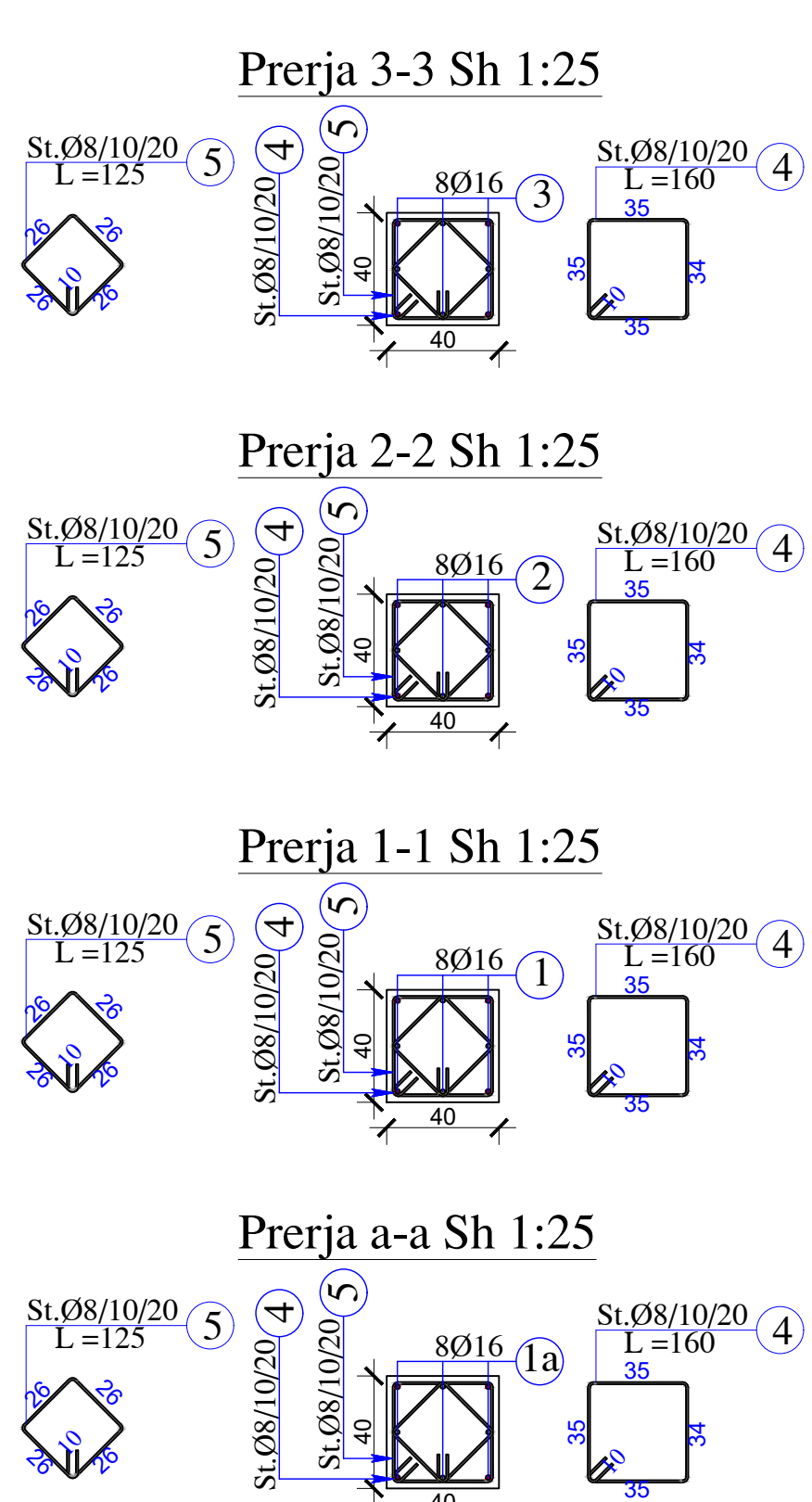


Prerja a-a Sh 1:25

TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-1: K-6									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	2	1a	16	170	8	13.6	1.578	21.47	42.93
		4	8	160	2	3.2	0.395	1.26	2.53
		5	8	125	2	2.5	0.395	0.99	1.97
									47.43
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	2	1	16	400	8	32	1.578	50.51	101.01
		4	8	160	31	49.6	0.395	19.57	39.14
		5	8	125	31	38.75	0.395	15.29	30.58
									170.74
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	2	2	16	470	8	37.6	1.578	59.35	118.69
		4	8	160	27	43.2	0.395	17.05	34.09
		5	8	125	27	33.75	0.395	13.32	26.63
									179.42
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 3-3	2	2	16	390	8	31.2	1.578	49.24	98.49
		4	8	160	27	43.2	0.395	17.05	34.09
		5	8	125	27	33.75	0.395	13.32	26.63
									159.22
SHUMA TOTALE (kg)									556.80

SH 1:50/1:25

Lane	Width (m)	Radius (m)	Elevation (m)
1	8 Ø16 L=400	11Ø8/10	-0.10
2	8 Ø16 L=470	11Ø8/10	+3.64
3	8 Ø16 L=390	11Ø8/10	+7.38

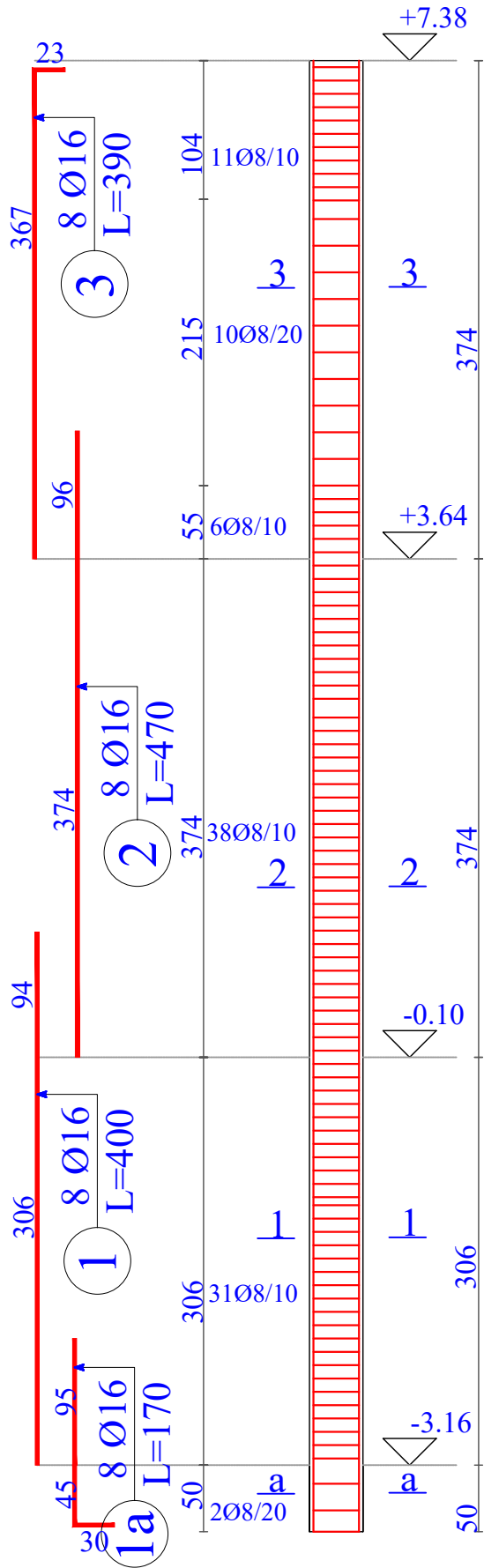


Prerja a-a Sh 1:25

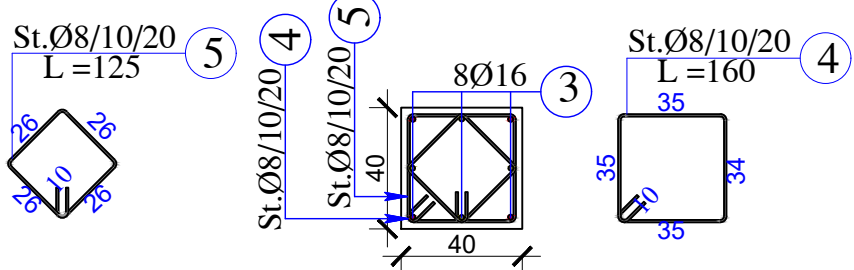
TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES								
K-9; K-11; K-14; K-15; K-16; K-17								
Lloji	Sasia	Poz	d	l(cm)	cope	Pesha(nj)	Pesha (kg)	TOTALI (kg)
PRERËJA 3-a	6	1a	16	170	8	13.6	1.578	21.47
		4	8	160	2	3.2	0.395	1.26
		5	8	125	2	2.5	0.395	0.99
								142.29
PRERËJA 1-1	6	1	16	400	8	32	1.578	50.51
		4	8	160	24	38.4	0.395	15.15
		5	8	125	24	30	0.395	11.84
								464.98
PRERËJA 2-2	6	2	16	470	8	37.6	1.578	59.35
		4	8	160	27	43.2	0.395	17.05
		5	8	125	27	33.75	0.395	13.32
								538.25
PRERËJA 3-3	6	2	16	390	8	31.2	1.578	49.24
		4	8	160	27	43.2	0.395	17.05
		5	8	125	27	33.75	0.395	13.32
								477.65
SHUMA TOTALE (kg)								1623.16

POROSITES 		ARKIVI QENDROR TEKNIK TE NDERTIMIT (AQTN)	
KONSULENT  "TAULANT" sh.p.k			
SHENIME TEKNIKE			
OBJEKTI "Projekt zbatim,zgjerim dhe shtese kati arkivit qendror teknik te ndertimit (AQTN)" TIRANE			
FAZA E PROJEKTIT PROJEKT ZBATIM			
PROJEKTI ARKITEKTONIK Ark. Teuta Papavasili Nr.Lic.A.0134/6			
PROJEKTI KONSTRUKTIV Ing.Kristo Zhulati Nr.Lic.K.1715/4			
PROJEKTI HIDROSANITAR Ing.Ditika Qatipi Nr.Lic.K.0006/10			
PROJEKTI ELEKTRIK Ing.Arian Findo Nr.Lic.E.0843/3			
PROJEKTI MEKANIK Ing.Andis Tirana Nr.Lic.M.0393/5			
PROJEKTI MNZ Ing.Erjona Qatipi Nr.145 Dt. 23/02/2026			
KONTROLLOI Ing.Ditika Qatipi Nr.Lic.K.0006/10			
EMERTIMI I FLETES: ARMIMI I KOLONAVE			
PRILL 2026		NR.FLETES	
SH: 1:50; 1:25		K-3/1	
VULA			

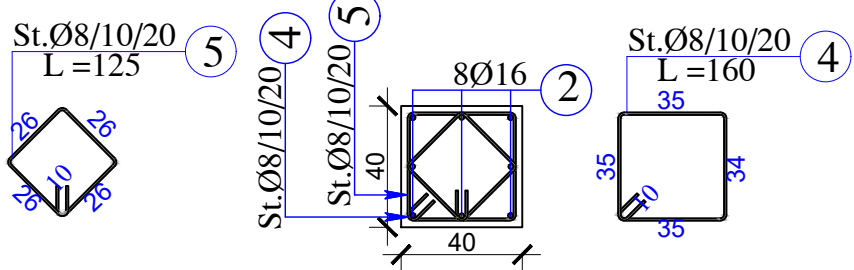
ARMIMI I KOLONES K-10; COPE 1 SH 1:50/1:25



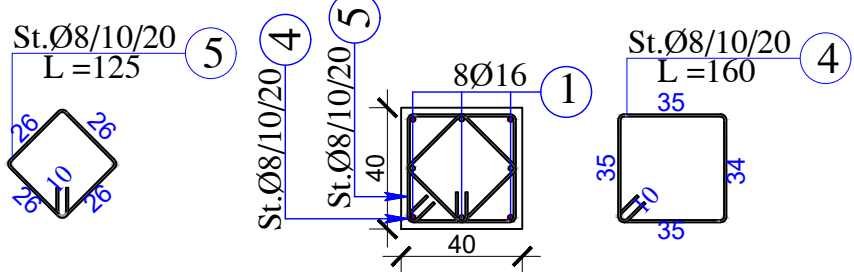
Prerja 3-3 Sh 1:25



Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25

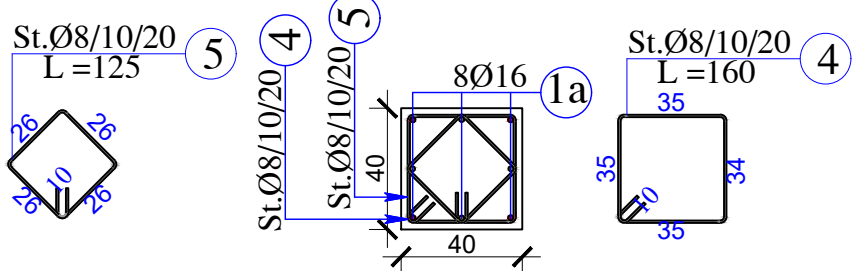
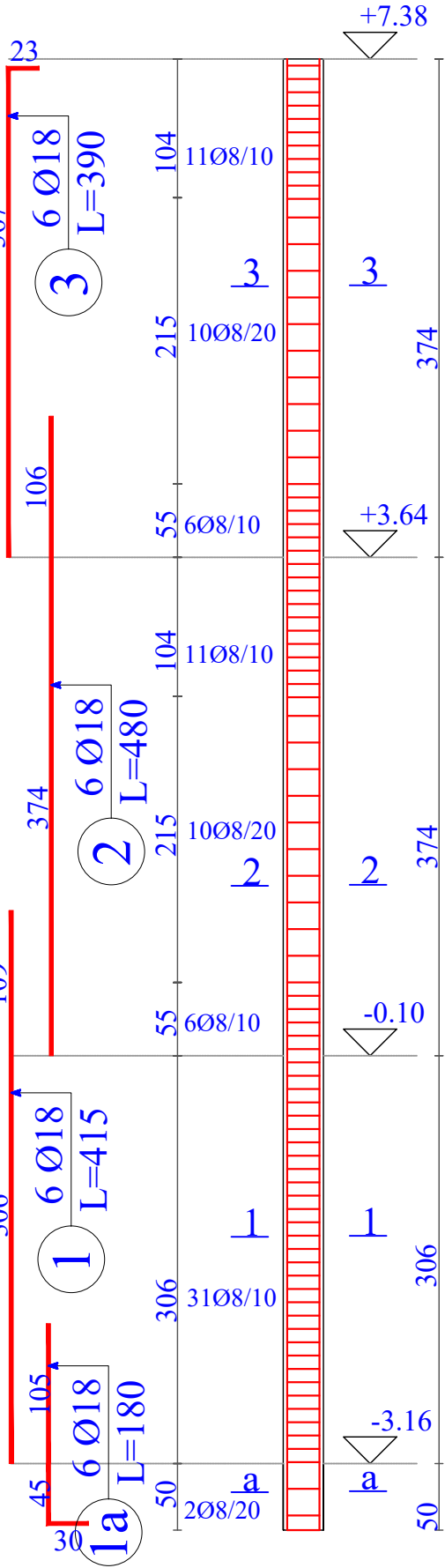
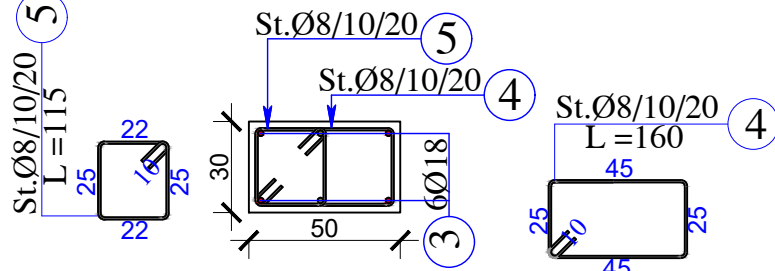


TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-10									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	I	1a	16	170	8	13.6	1.578	21.47	21.47
		4	8	160	2	3.2	0.395	1.26	1.26
		5	8	125	2	2.5	0.395	0.99	0.99
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	I	1	16	400	8	32	1.578	50.51	50.51
		4	8	160	31	49.6	0.395	19.57	19.57
		5	8	125	31	38.75	0.395	15.29	15.29
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	I	2	16	470	8	37.6	1.578	59.35	59.35
		4	8	160	38	60.8	0.395	23.99	23.99
		5	8	125	38	47.5	0.395	18.74	18.74
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 3-3	I	2	16	390	8	31.2	1.578	49.24	49.24
		4	8	160	27	43.2	0.395	17.05	17.05
		5	8	125	27	33.75	0.395	13.32	13.32
SHUMA TOTALE (kg)									290.7

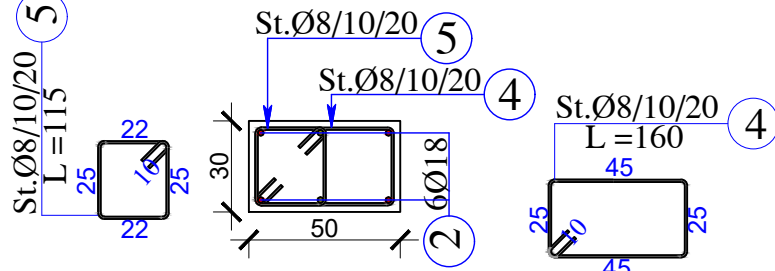
ARMIMI I KOLONES K-2; K-3; K-5; COPE 3 SH 1:50/1:25



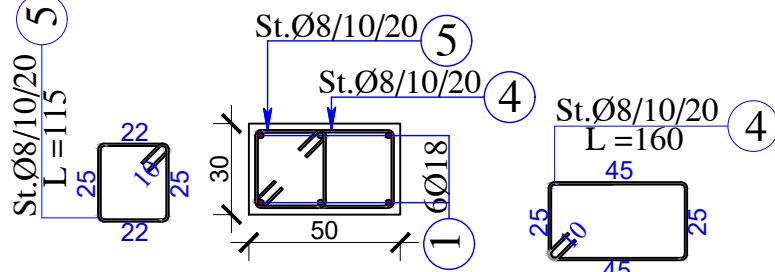
Prerja 3-3 Sh 1:25



Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25

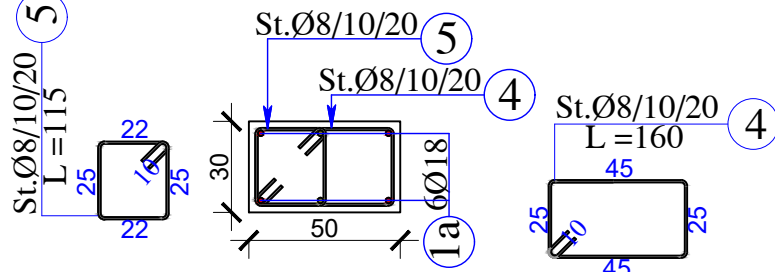


TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-2, K-3, K-5									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	3	1a	18	180	6	10.8	1.998	21.57	64.72
		4	8	160	2	3.2	0.395	1.26	3.79
		5	8	115	2	2.3	0.395	0.91	2.72
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	3	1	18	415	6	24.9	1.998	49.74	149.22
		4	8	160	31	49.6	0.395	19.57	58.71
		5	8	115	31	35.65	0.395	14.07	42.20
									250.13
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	3	2	18	480	6	28.8	1.998	57.53	172.59
		4	8	160	27	43.2	0.395	17.05	51.14
		5	8	115	27	31.05	0.395	12.25	36.76
									260.49
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 3-3	3	2	18	390	6	23.4	1.998	46.74	140.23
		4	8	160	27	43.2	0.395	17.05	51.14
		5	8	115	27	31.05	0.395	12.25	36.76
									228.12
SHUMA TOTALE (kg)									809.98

POROSITES

ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

KONSULENT

TAULANT shpk

Design & Supervision

"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

"Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
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TIRANE

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Ing.Arian Findo

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PROJEKTI MEKANIK

Ing.Andis Tirana

Nr.Lic.M.0393/5

PROJEKTI MNZ

Ing.Erjona Qatipi

Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi

Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I KOLONAVE

PRILL 2026

NR.FLETES

K-3/2

SH: 1:50; 1:25

VULA

ARMIMI I KOLONES K-4; COPE 1 SH 1:50/1:25

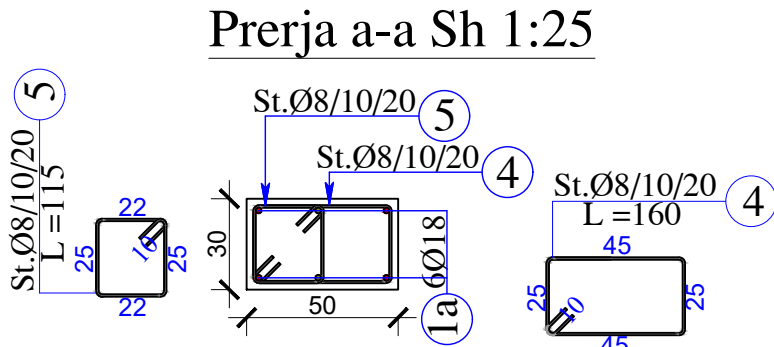
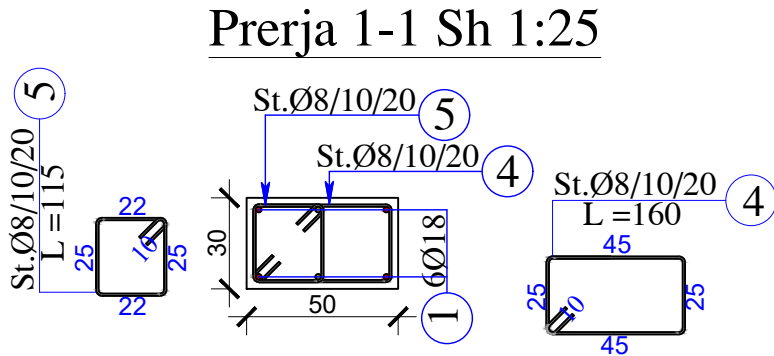
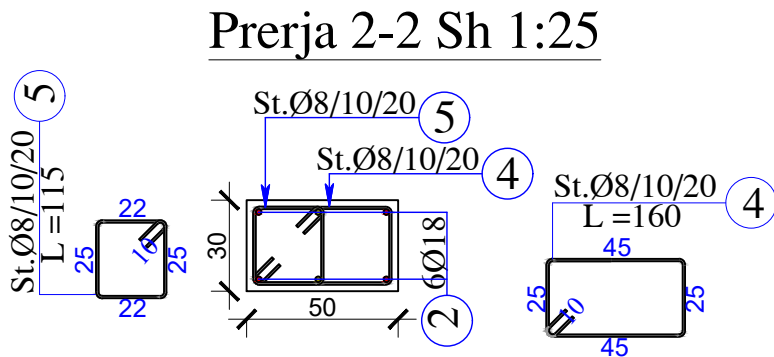
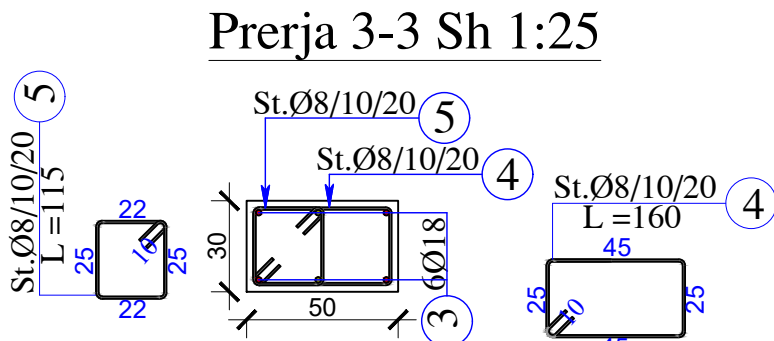
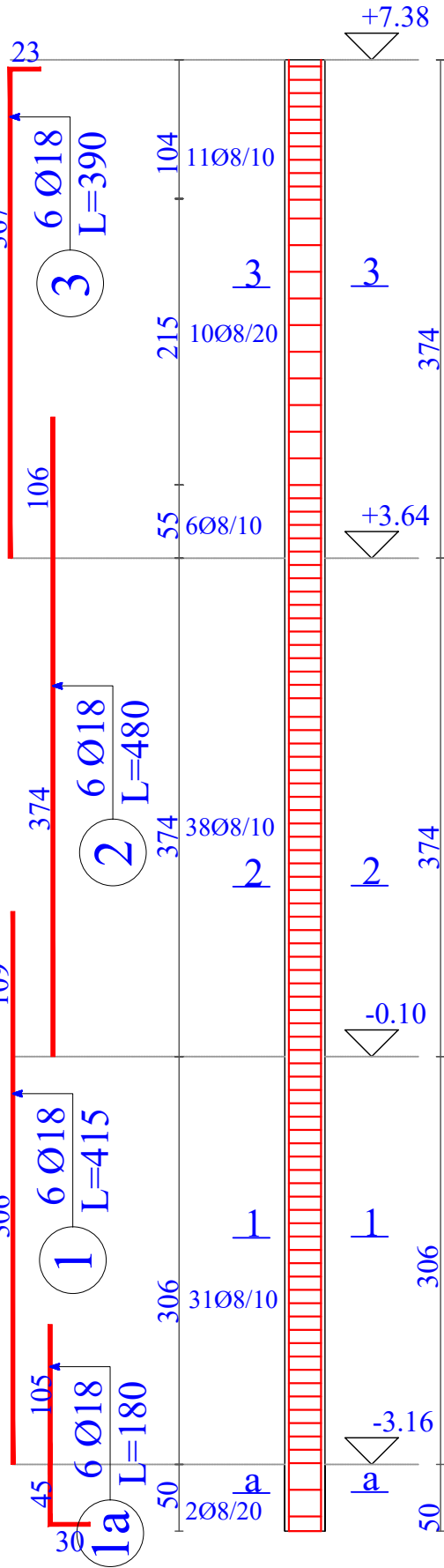


TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-4									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	1	1a	18	180	6	10.8	1.998	21.57	21.57
		4	8	160	2	3.2	0.395	1.26	1.26
		5	8	115	2	2.3	0.395	0.91	0.91
									23.74
									TOTALI (kg)
PRERJA 1-1	1	1	18	415	6	24.9	1.998	49.74	49.74
		4	8	160	31	49.6	0.395	19.57	19.57
		5	8	115	31	35.65	0.395	14.07	14.07
									83.38
									TOTALI (kg)
PRERJA 2-2	1	2	18	480	6	28.8	1.998	57.53	57.53
		4	8	160	38	60.8	0.395	23.99	23.99
		5	8	115	38	43.7	0.395	17.24	17.24
									98.76
									TOTALI (kg)
PRERJA 3-3	1	2	18	390	6	23.4	1.998	46.74	46.74
		4	8	160	27	43.2	0.395	17.05	17.05
		5	8	115	27	31.05	0.395	12.25	12.25
									76.04
									TOTALI (kg)
SHUMA TOTALE (kg)									281.93

ARMIMI I KOLONES K-8; K-12; K-13; K-18; K-20; K-21; K-22, K-23; COPE 8 SH 1:50/1:25

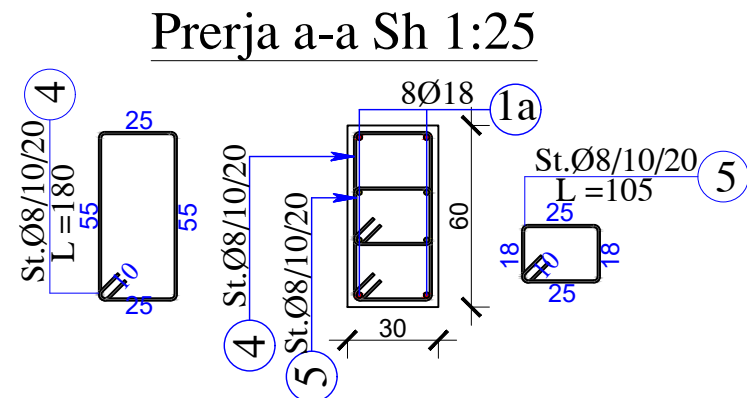
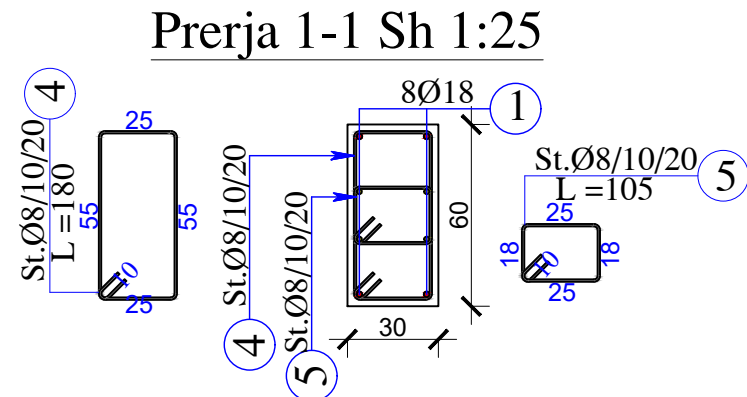
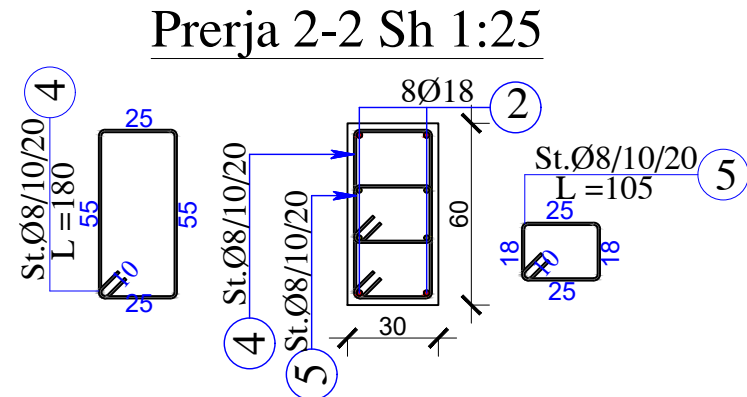
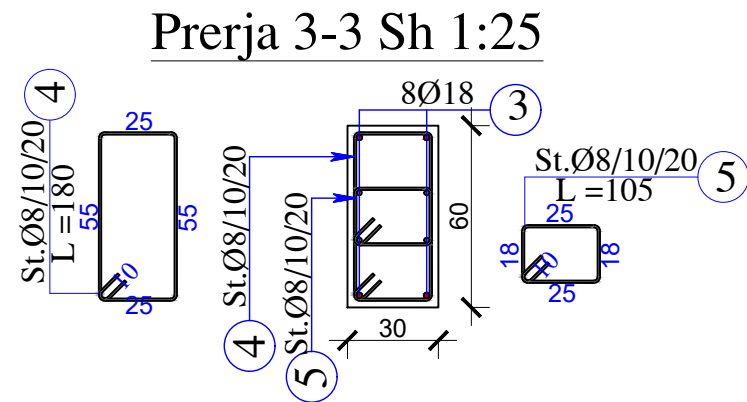
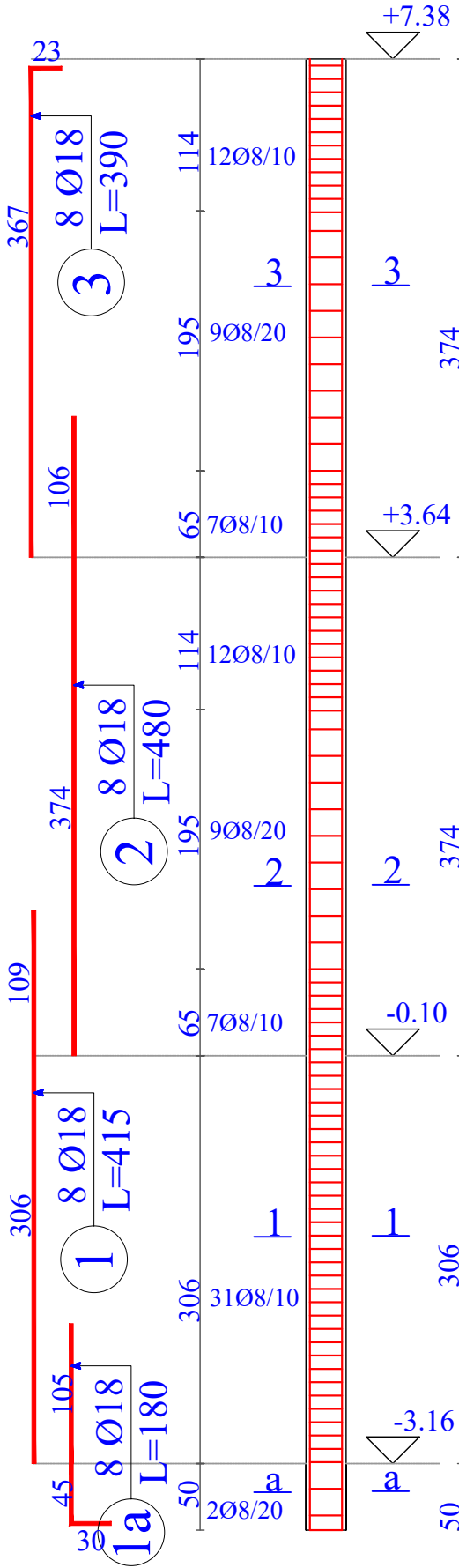


TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-8; K-12; K-13; K-18; K-20; K-21; K-22; K-23									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	8	1a	18	180	8	14.4	1.998	28.77	230.12
		4	8	180	2	3.6	0.395	1.42	11.36
		5	8	105	2	2.1	0.395	0.83	6.63
									248.12
									TOTALI (kg)
PRERJA 1-1	8	1	18	415	8	33.2	1.998	66.32	530.56
		4	8	180	31	55.8	0.395	22.02	176.14
		5	8	105	31	32.55	0.395	12.84	102.75
									809.45
									TOTALI (kg)
PRERJA 2-2	8	2	18	480	8	38.4	1.998	76.71	613.66
		4	8	180	28	50.4	0.395	19.89	159.10
		5	8	105	28	29.4	0.395	11.60	92.81
									865.56
									TOTALI (kg)
PRERJA 3-3	8	2	18	390	8	31.2	1.998	62.32	498.60
		4	8	180	28	50.4	0.395	19.89	159.10
		5	8	105	28	29.4	0.395	11.60	92.81
									750.50
									TOTALI (kg)
SHUMA TOTALE (kg)									2673.63

ARKIVI QENDROR
TEKNIK TE NDERIMIT
(AQTN)

"TAULANT" sh.p.k

SHENIME TEKNIKE

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(AQTN)”
TIRANE

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PROJEKTI MNZ
Ing.Erjona Qatipi
Nr.145 Dt. 23/02/2026

KONTROLLOI
Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:
ARMIMI I KOLONAVE

PRILL 2026

SH: 1:50; 1:25

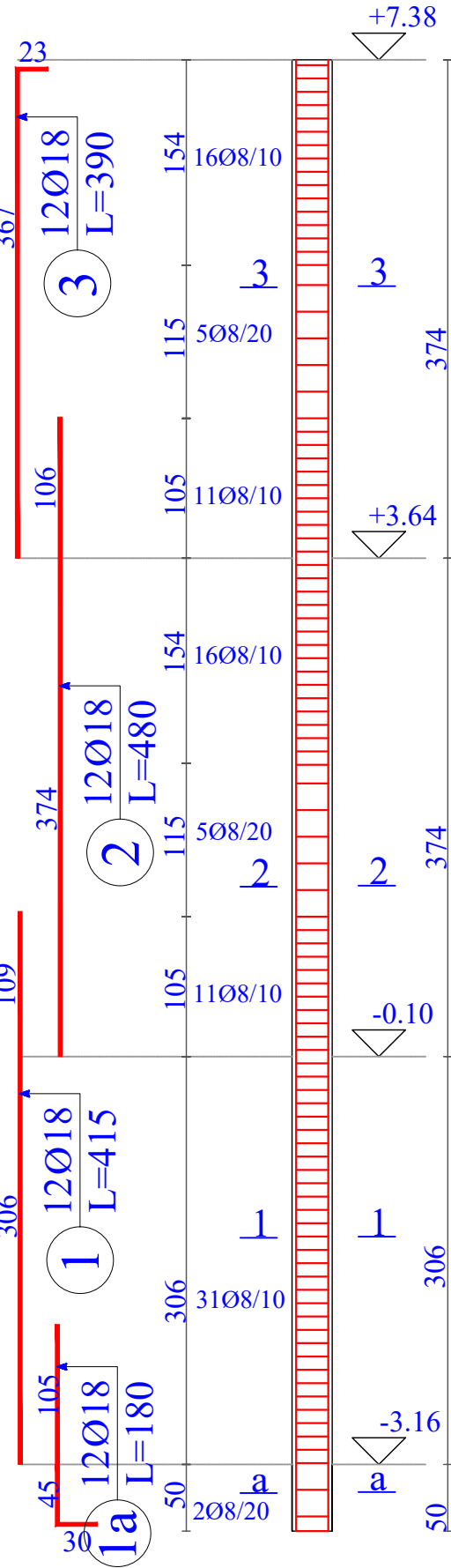
NR.FLETES

K-3/3

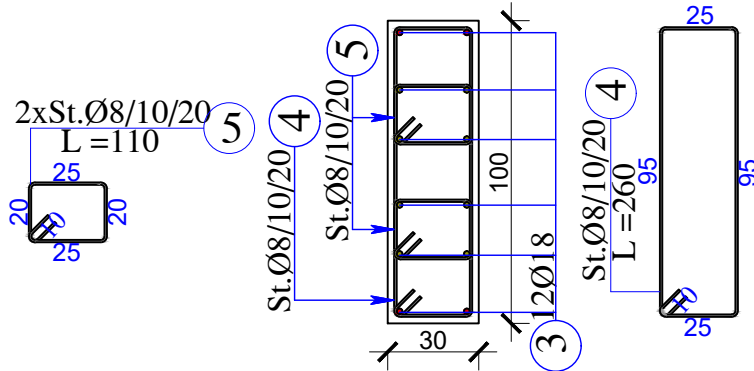
VULA

ARMIMI I KOLONES K-19; K-24; COPE 2 SH 1:50/1:25

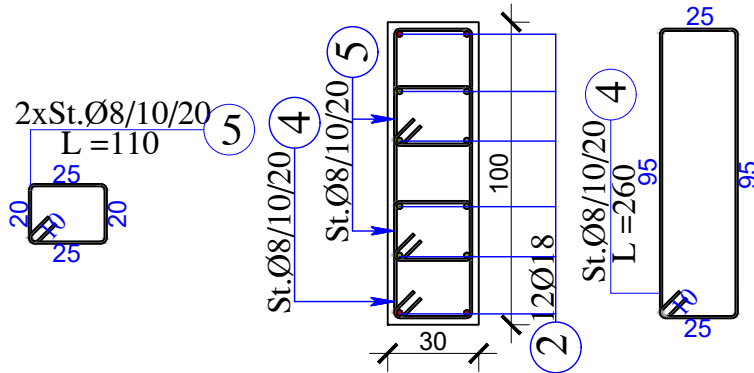
TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-19; K-24									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	2	1a	18	180	12	21.6	1.998	43.15	86.30
		4	8	260	2	5.2	0.395	2.05	4.10
		5	8	110	4	4.4	0.395	1.74	3.47
									93.87
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	2	1	18	415	12	49.8	1.998	99.48	198.96
		4	8	260	31	80.6	0.395	31.80	63.61
		5	8	110	62	68.2	0.395	26.91	53.82
									316.39
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	2	2	18	480	12	57.6	1.998	115.06	230.12
		4	8	260	32	83.2	0.395	32.83	65.66
		5	8	110	64	70.4	0.395	27.78	55.56
									351.34
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 3-3	2	2	18	390	12	46.8	1.998	93.49	186.97
		4	8	260	32	83.2	0.395	32.83	65.66
		5	8	110	64	70.4	0.395	27.78	55.56
									308.19
SHUMA TOTALE (kg)									1069.79



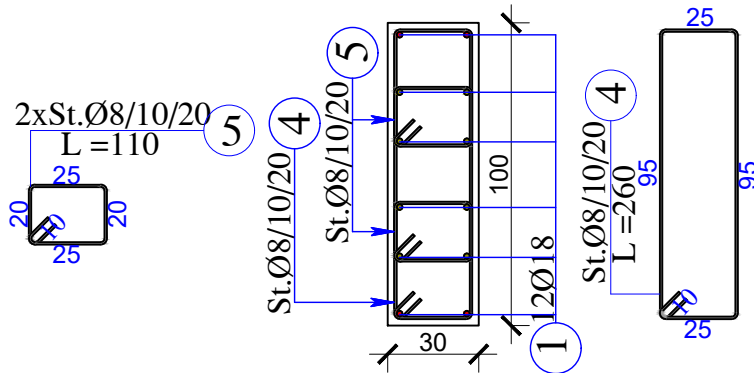
Prerja 3-3 Sh 1:25



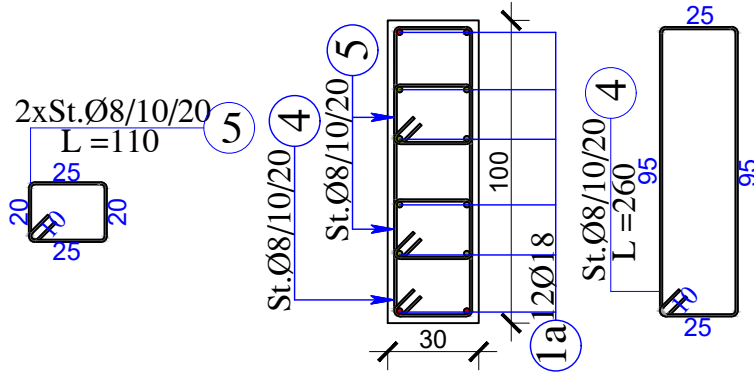
Prerja 2-2 Sh 1:25



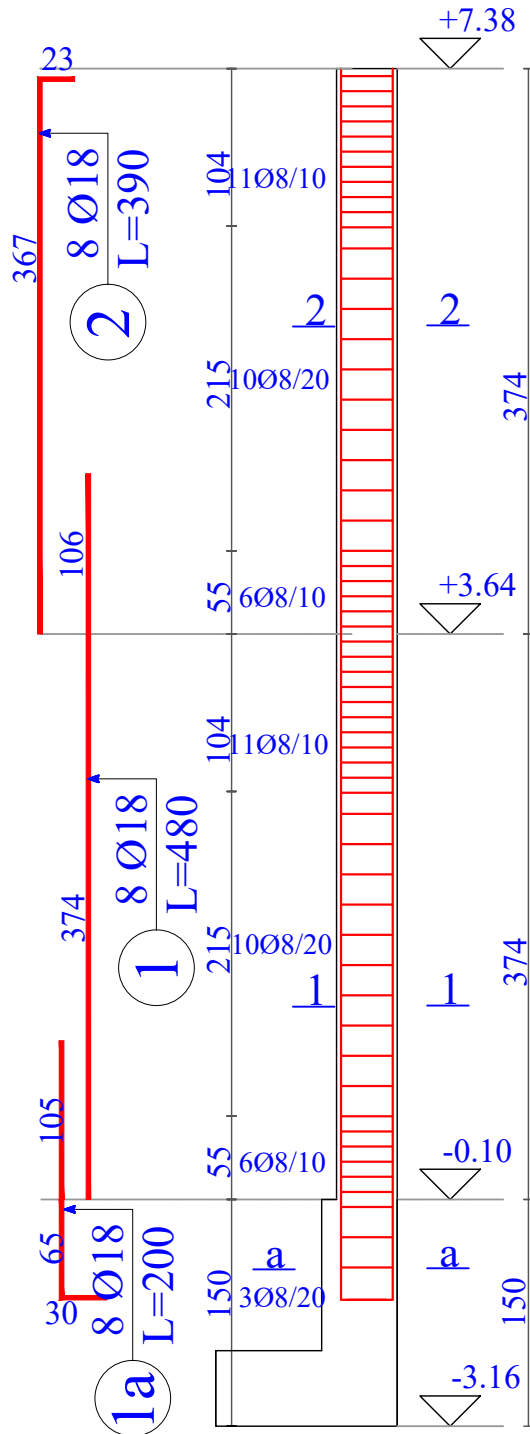
Prerja 1-1 Sh 1:25



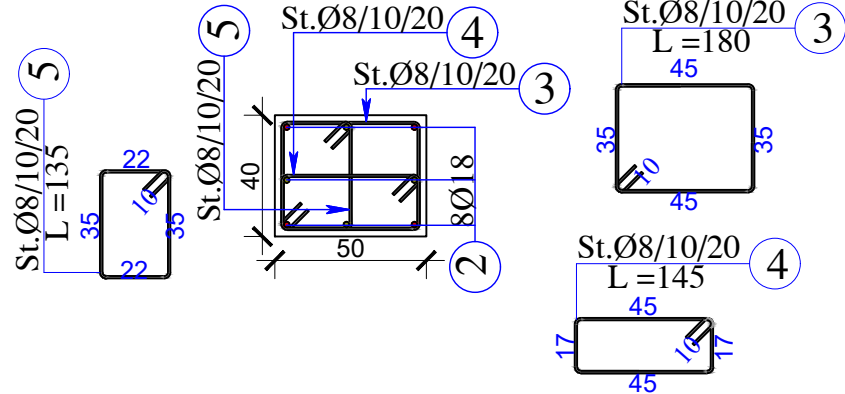
Prerja a-a Sh 1:25



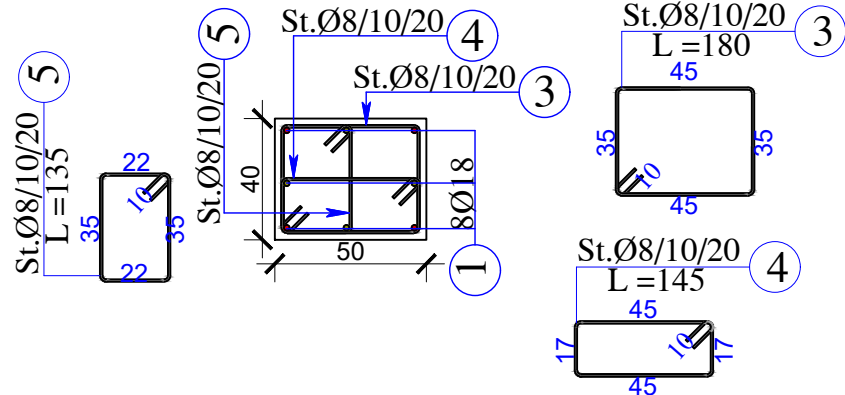
ARMIMI I KOLONES K-25; K-26; K-31; K-32;
COPE 4 SH 1:50/1:25



Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25

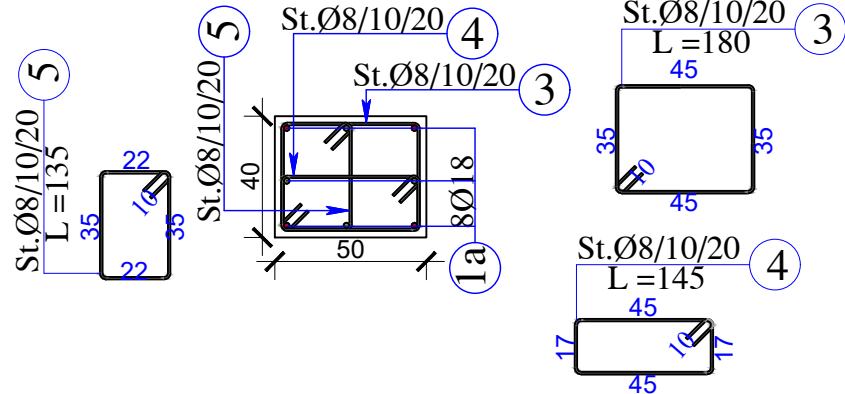


TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-25; K-26; K-31; K-32									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	4	1a	18	200	8	16	1.998	31.96	127.85
		3	8	180	3	5.4	0.395	2.13	8.52
		4	8	145	3	4.35	0.395	1.72	6.87
		5	8	135	3	4.05	0.395	1.60	6.39
									149.63
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	4	1	18	480	8	38.4	1.998	76.71	306.83
		3	8	180	27	48.6	0.395	19.18	76.71
		4	8	145	27	39.15	0.395	15.45	61.79
		5	8	135	27	36.45	0.395	14.38	57.53
									502.86
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	4	2	18	390	8	31.2	1.998	62.32	249.30
		3	8	180	27	48.6	0.395	19.18	76.71
		4	8	145	27	39.15	0.395	15.45	61.79
		5	8	135	27	36.45	0.395	14.38	57.53
									445.33
SHUMA TOTALE (kg)									1097.81

ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

TAULANT shpk
Design & Supervision

"TAULANT" sh.p.k

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Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I KOLONAVE

PRILL 2026

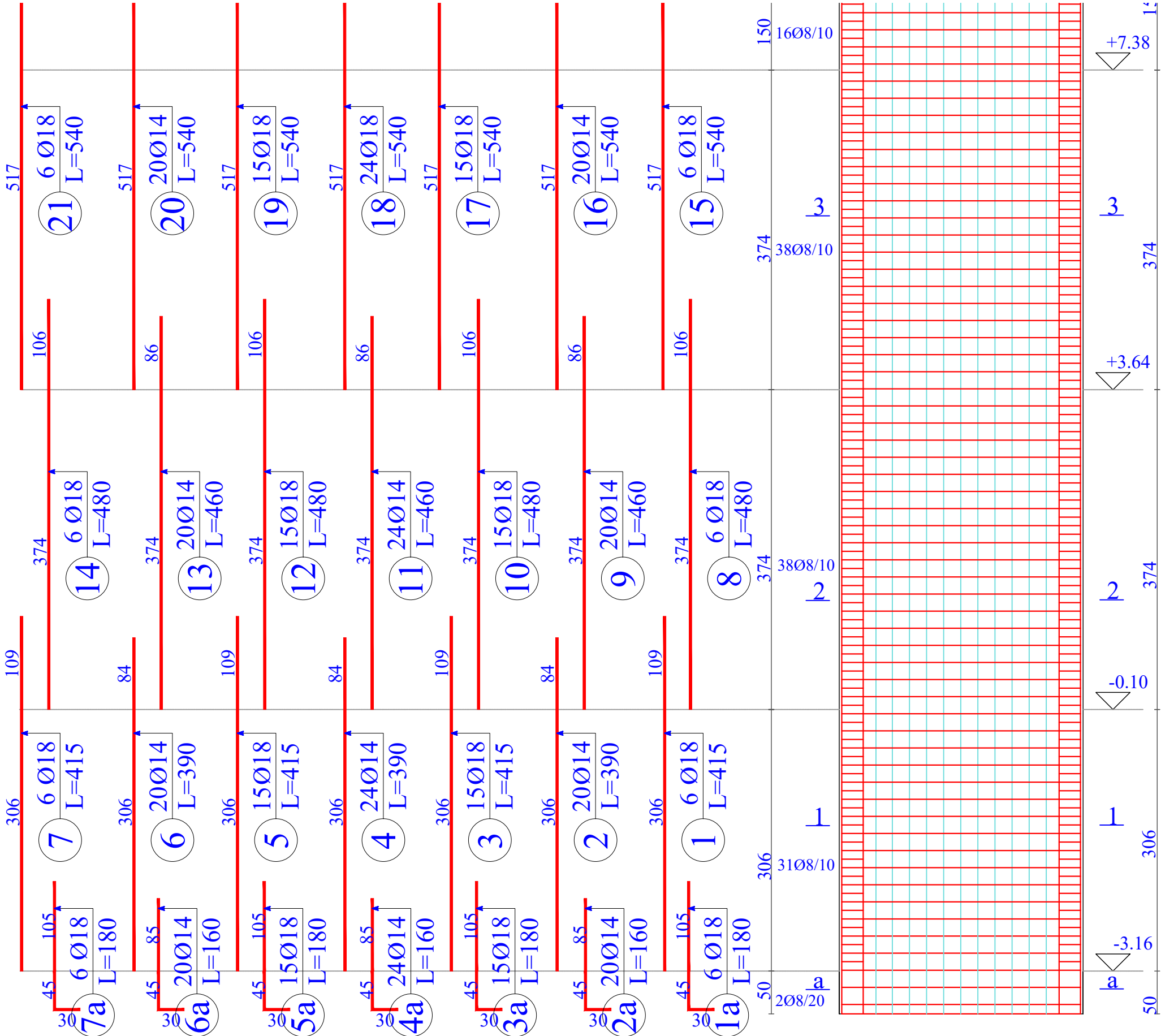
NR.FLETES

SH: 1:50; 1:25

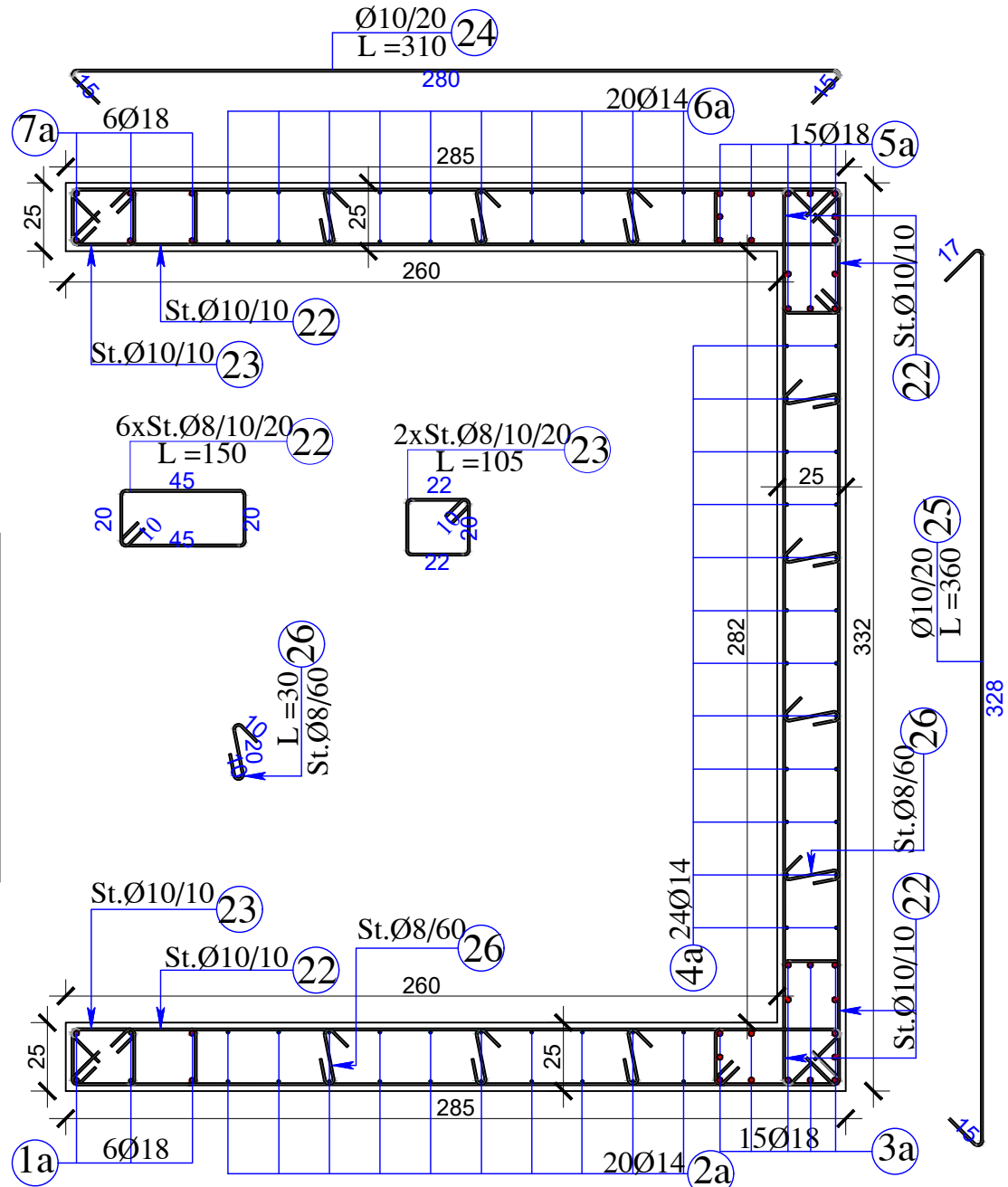
K-3/4

VULA

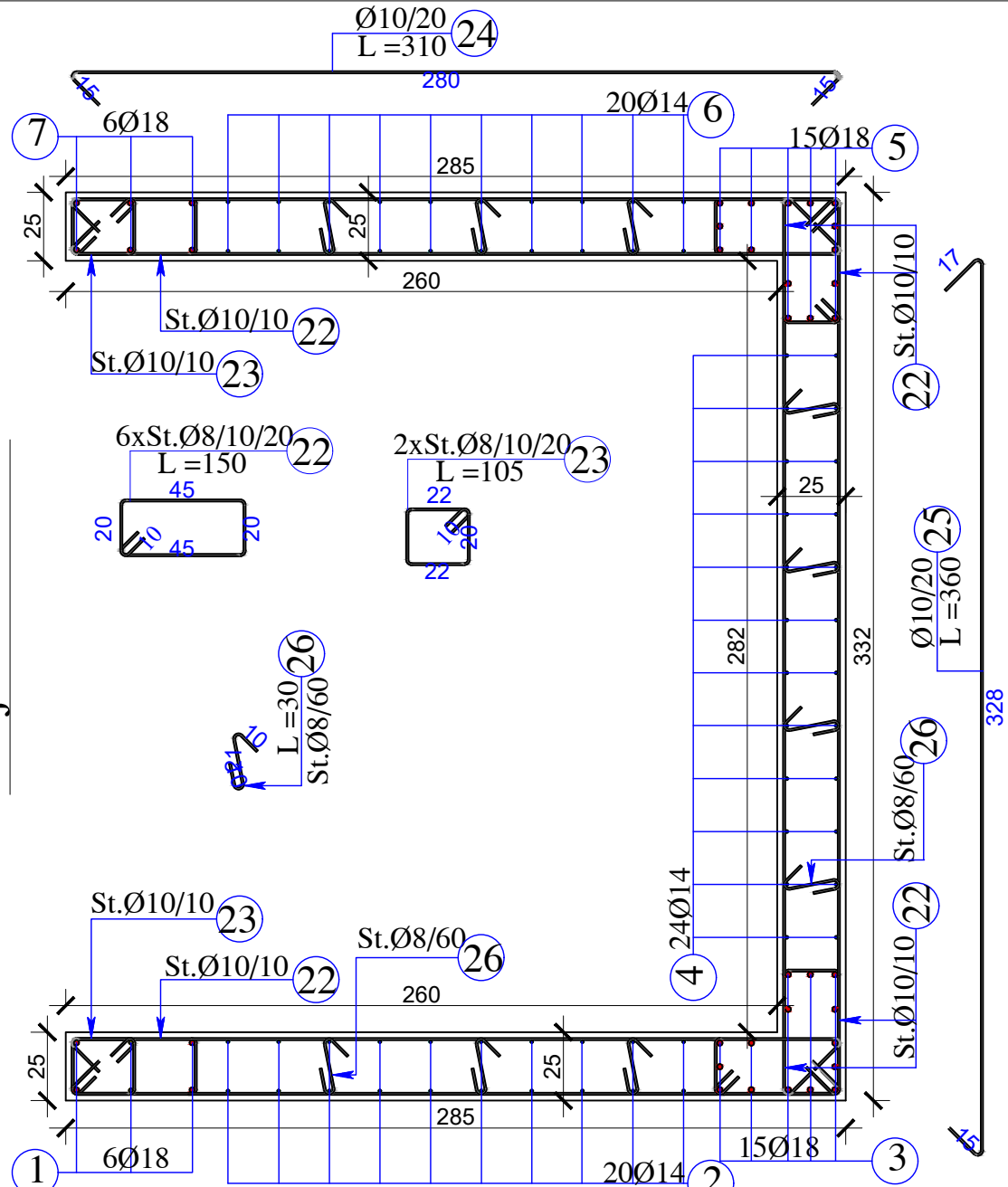
ARMIMI I MURIT Mb-7; COPE 1 SH 1:50/1:25



Prerja a-a Sh 1:25

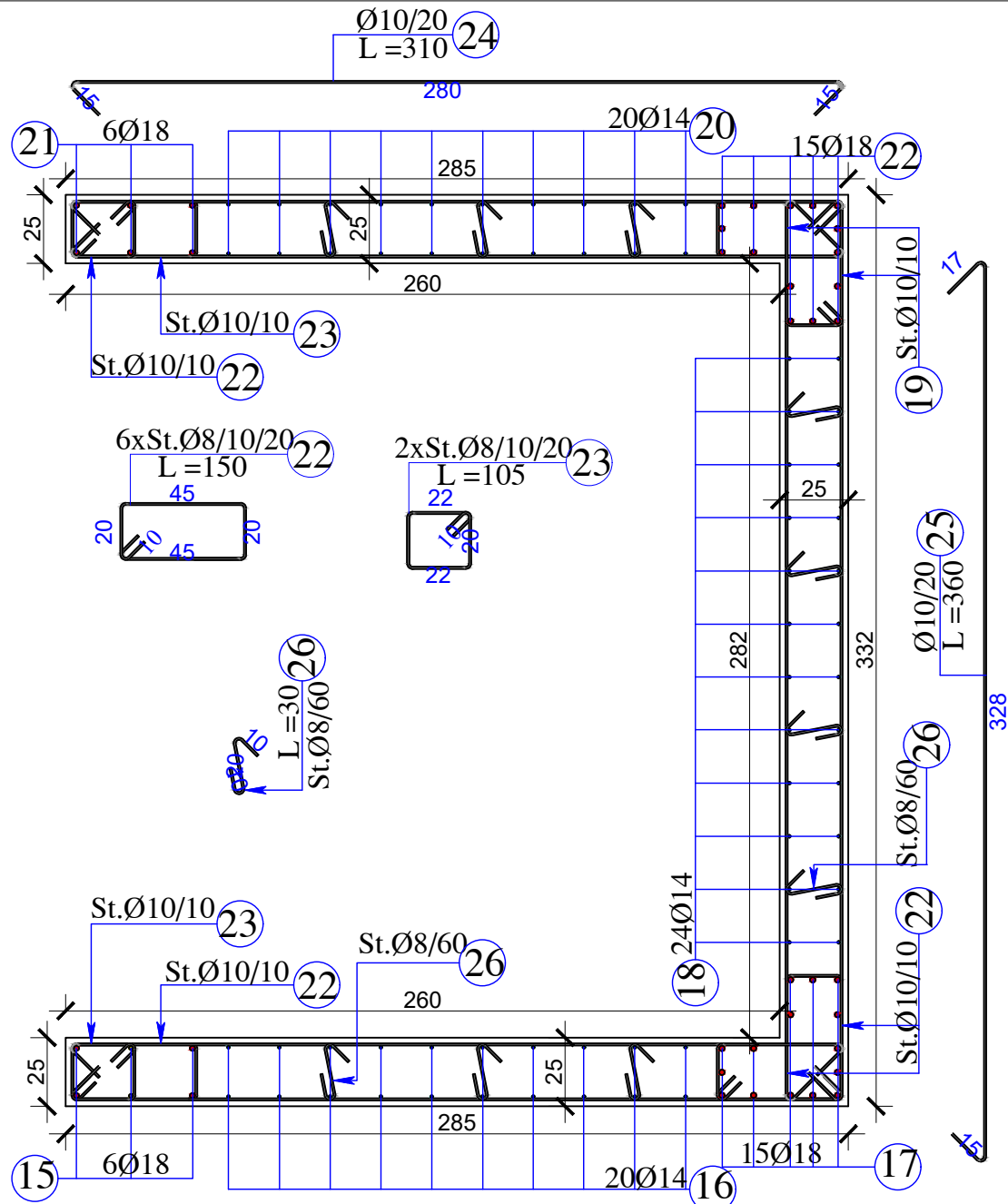


Prerja 1-1 Sh 1:25



POROSITES	
	ARKIVI QENDROR TEKNIK TE NDERTIMIT (AQTN)
KONSULENT	
	"TAULANT" sh.p.k
SHENIME TEKNIKE	
OBJEKTI	
“Projekt zbatim,zgjerim dhe shtese kati arkivit qendror teknik te ndertimit (AQTN)” TIRANE	
FAZA E PROJEKTIT	
PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK	
Ark. Teuta Papavasili Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV	
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KONTROLLOI	
Ing.Ditika Qatipi Nr.Lic.K.0006/10	
EMERTIMI I FLETES:	
ARMIMI I KOLONAVE	
PRILL 2026	NR.FLETES
SH: 1:50; 1:25	K-3/5
VULA	

Prerja 3-3 Sh 1:25



Prerja 2-2 Sh 1:25

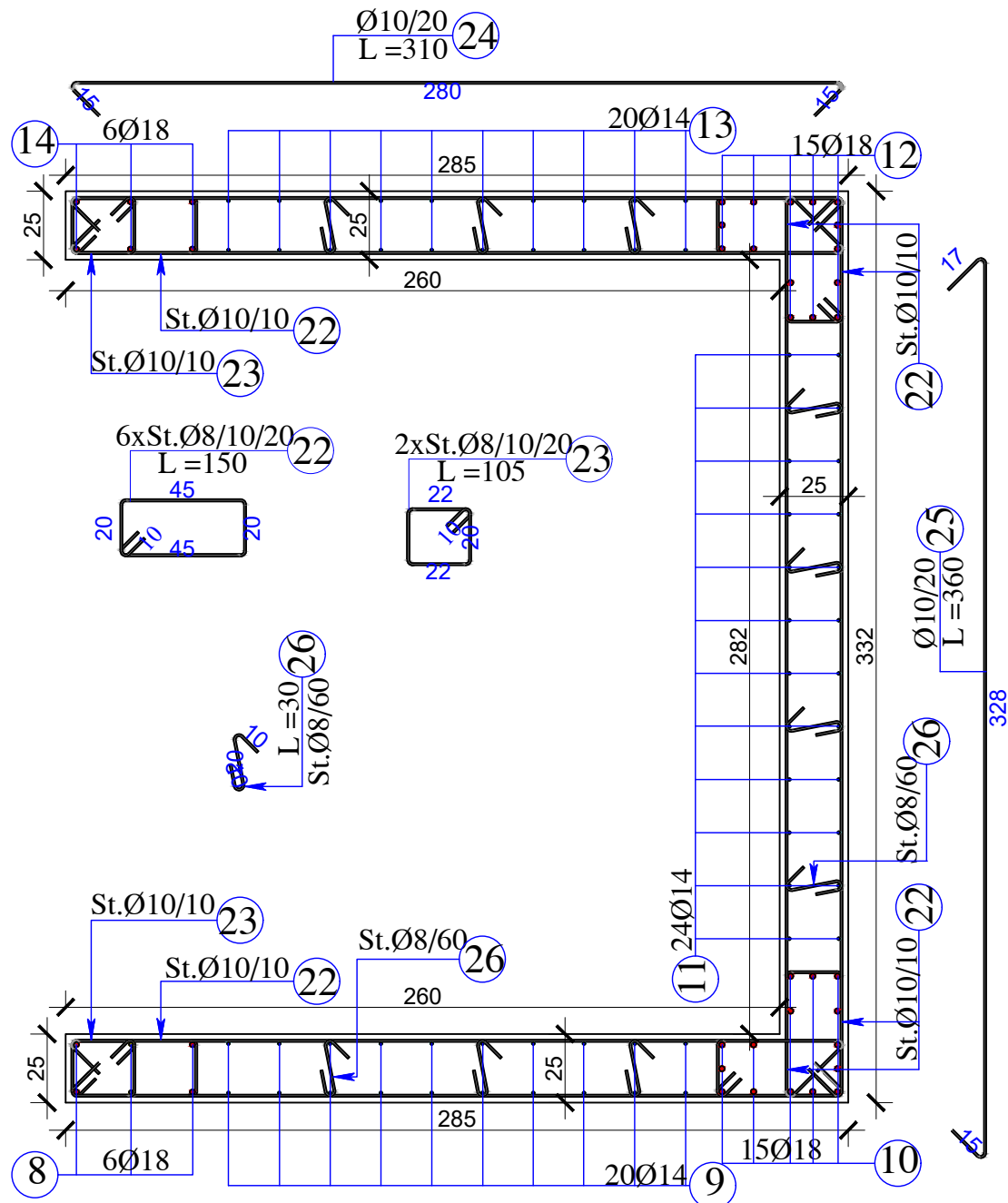


TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
Mb-7									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	I	1a	18	180	6	10.8	1.998	21.57	21.57
		2a	14	160	20	32	1.208	38.67	38.67
		3a	18	180	15	27	1.998	53.93	53.93
		4a	14	160	24	38.4	1.208	46.40	46.40
		5a	18	180	15	27	1.998	53.93	53.93
		6a	14	160	20	32	1.208	38.67	38.67
		7a	18	180	6	10.8	1.998	21.57	21.57
		22	8	150	12	18	0.395	7.10	7.10
		23	8	105	4	4.2	0.395	1.66	1.66
		24	10	310	8	24.8	0.617	15.29	15.29
		25	10	360	4	14.4	0.617	8.88	8.88
		26	8	30	20	6	0.395	2.37	2.37
									310.05
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	I	1	18	415	6	24.9	1.998	49.74	49.74
		2	14	390	20	78	1.208	94.26	94.26
		3	18	415	15	62.25	1.998	124.35	124.35
		4	14	390	24	93.6	1.208	113.11	113.11
		5	18	415	15	62.25	1.998	124.35	124.35
		6	14	390	20	78	1.208	94.26	94.26
		7	18	415	6	24.9	1.998	49.74	49.74
		22	8	150	186	279	0.395	110.09	110.09
		23	8	105	62	65.1	0.395	25.69	25.69
		24	10	310	64	198.4	0.617	122.32	122.32
		25	10	360	32	115.2	0.617	71.03	71.03
		26	8	30	160	48	0.395	18.94	18.94
									997.86
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	I	8	18	480	6	28.8	1.998	57.53	57.53
		9	14	460	20	92	1.208	111.17	111.17
		10	18	480	15	72	1.998	143.83	143.83
		11	14	460	24	110.4	1.208	133.41	133.41
		12	18	480	15	72	1.998	143.83	143.83
		13	14	460	20	92	1.208	111.17	111.17
		14	18	480	6	28.8	1.998	57.53	57.53
		22	8	150	228	342	0.395	134.95	134.95
		23	8	105	76	79.8	0.395	31.49	31.49
		24	10	310	76	235.6	0.617	145.26	145.26
		25	10	360	38	136.8	0.617	84.34	84.34
		26	8	30	190	57	0.395	22.49	22.49
									1177.00
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 3-3	I	15	18	540	6	32.4	1.998	64.72	64.72
		16	14	540	20	108	1.208	130.51	130.51
		17	18	540	15	81	1.998	161.80	161.80
		18	14	540	24	129.6	1.208	156.61	156.61
		19	18	540	15	81	1.998	161.80	161.80
		20	14	540	20	108	1.208	130.51	130.51
		21	18	540	6	32.4	1.998	64.72	64.72
		22	8	150	324	486	0.395	191.77	191.77
		23	8	105	108	113.4	0.395	44.75	44.75
		24	10	310	108	334.8	0.617	206.42	206.42
		25	10	360	54	194.4	0.617	119.86	119.86
		26	8	30	270	81	0.395	31.96	31.96
									1465.43
SHUMA TOTALE (kg)									3950.35

POROSITES

ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

KONSULENT

TAULANT shpk

Design & Supervision

"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

"Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)"
TIRANE

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta Papavasili

Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing.Kristo Zhulati

Nr.Lic.K.1715/4

PROJEKTI HIDROSANITAR

Ing.Ditika Qatipi

Nr.Lic.K.0006/10

PROJEKTI ELEKTRIK

Ing.Arian Findo

Nr.Lic.E.0843/3

PROJEKTI MEKANIK

Ing.Andis Tirana

Nr.Lic.M.0393/5

PROJEKTI MNZ

Ing.Erjona Qatipi

Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi

Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I KOLONAVE

PRILL 2026

SH:

1:50; 1:25

NR.FLETES

K-3/6

VULA

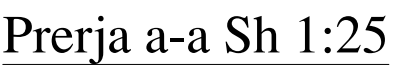
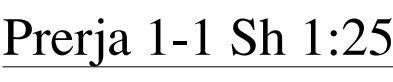
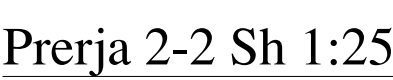
[illegible]

TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-28									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	1	1a	20	215	8	17.2	2.466	42.42	42.42
		3	8	180	3	5.4	0.395	2.13	2.13
		4	8	145	3	4.35	0.395	1.72	1.72
		5	8	135	3	4.05	0.395	1.60	1.60
									47.86
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	1	1	20	495	8	39.6	2.466	97.66	97.66
		3	8	180	27	48.6	0.395	19.18	19.18
		4	8	145	27	39.15	0.395	15.45	15.45
		5	8	135	27	36.45	0.395	14.38	14.38
									146.67
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	1	2	20	390	8	31.2	2.466	76.94	76.94
		3	8	180	27	48.6	0.395	19.18	19.18
		4	8	145	27	39.15	0.395	15.45	15.45
		5	8	135	27	36.45	0.395	14.38	14.38
									125.95
SHUMA TOTALE (kg)									320.48

Technical drawing of a sewerage network layout. The drawing shows three manholes (1, 2, 3) and a series of manholes along a line. The drawing includes pipe diameters (12Ø20, 10Ø8/10, 6Ø8/10, 3Ø8/20), lengths (L=215, L=495, L=390), and elevations (+7.38, +3.64, -0.10, -3.16).

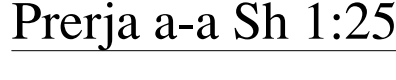
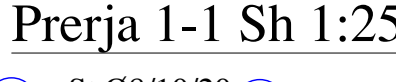
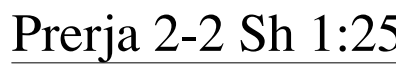
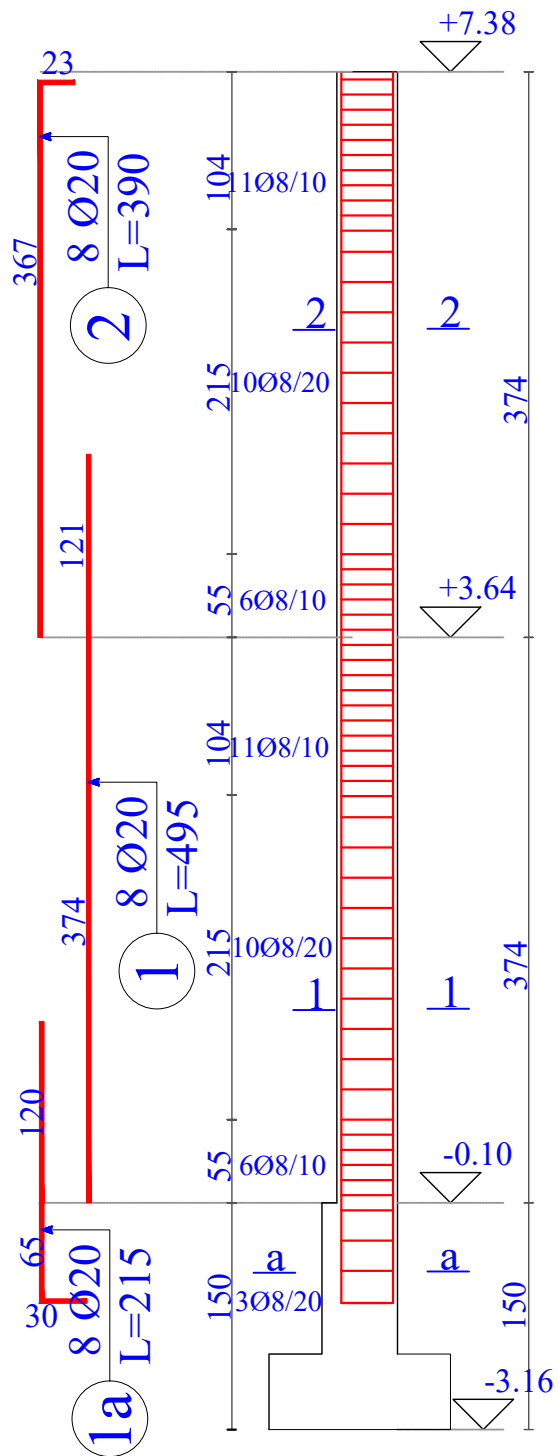


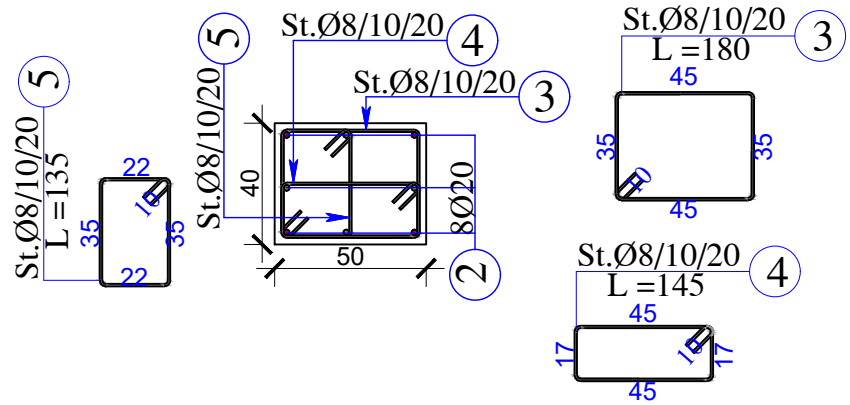
TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-27; K-29; K-30									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-a	3	1a	20	215	12	25.8	2.466	63.63	190.88
		3	8	180	3	5.4	0.395	2.13	6.39
		4	8	145	3	4.35	0.395	1.72	5.15
		5	8	135	3	4.05	0.395	1.60	4.79
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	3	1	20	495	12	59.4	2.466	146.49	439.47
		3	8	180	27	48.6	0.395	19.18	57.53
		4	8	145	27	39.15	0.395	15.45	46.34
		5	8	135	27	36.45	0.395	14.38	43.15
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	3	2	20	390	12	46.8	2.466	115.42	346.25
		3	8	180	27	48.6	0.395	19.18	57.53
		4	8	145	27	39.15	0.395	15.45	46.34
		5	8	135	27	36.45	0.395	14.38	43.15
SHUMA TOTALE (kg)									1286.98

POROSITES QENDROR TEKNIK I ARKIVIT QNTN ARKIVI QENDROR TEKNIK TE NDERTIMIT (AQTN)	
KONSULENT "TAULANT" sh.p.k	
SHENIME TEKNIKE	
OBJEKTI "Projekt zbatim,zgjerim dhe shtese kati arkivit qendror teknik te ndertimit (AQTN)" TIRANE	
FAZA E PROJEKTIT PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK Ark. Teuta Papavasili Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV Ing.Kristo Zhulati Nr.Lic.K.1715/4	
PROJEKTI HIDROSANITAR Ing.Ditika Qatipi Nr.Lic.K.0006/10	
PROJEKTI ELEKTRIK Ing.Arian Findo Nr.Lic.E.0843/3	
PROJEKTI MEKANIK Ing.Andis Tirana Nr.Lic.M.0393/5	
PROJEKTI MNZ Ing.Erjona Qatipi Nr.145 Dt. 23/02/2026	
KONTROLLOI Ing.Ditika Qatipi Nr.Lic.K.0006/10	
EMERTIMI I FLETES: ARMIMI I KOLONAVE	
PRILL 2026	NR.FLETES K-3/7
SH: 1:50; 1:25	
VULA	

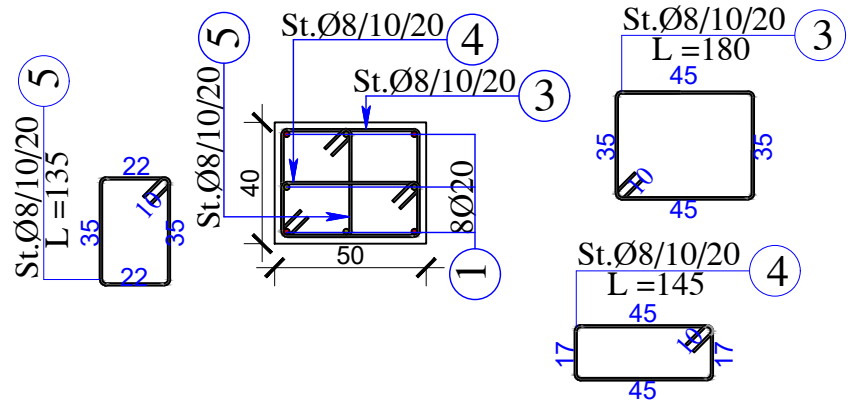
ARMIMI I KOLONES K-40;
COPE 1 SH 1:50/1:25



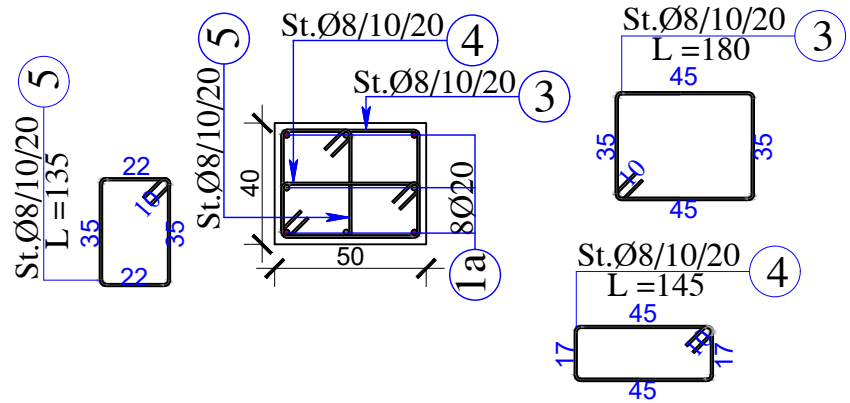
Prerja 2-2 Sh 1:25



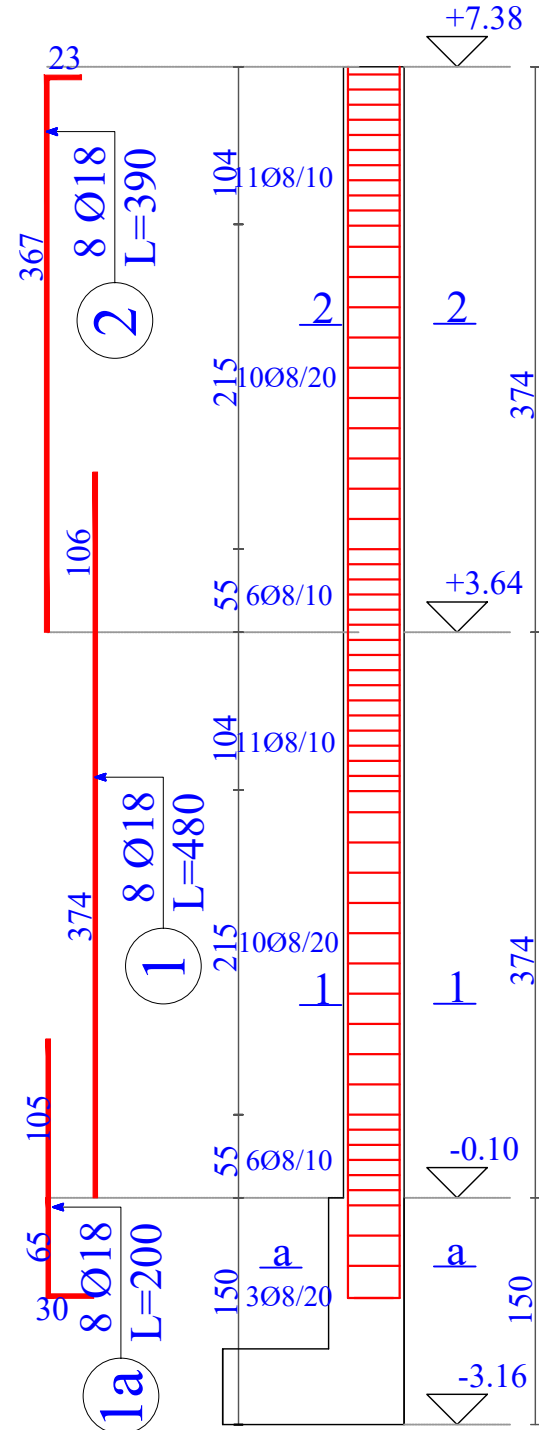
Prerja 1-1 Sh 1:25



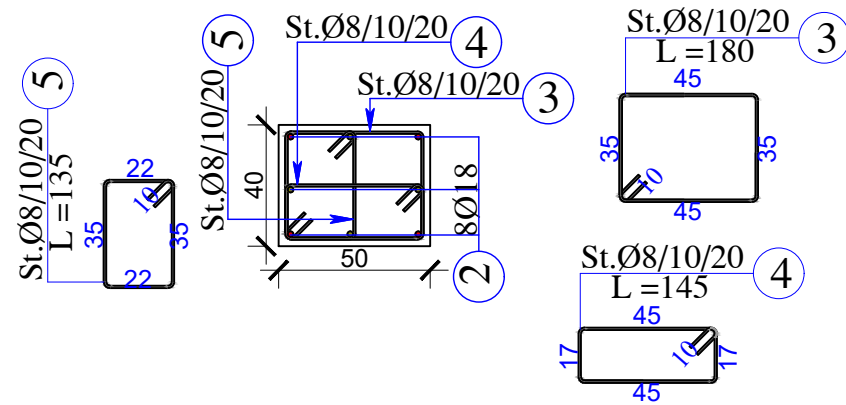
Prerja a-a Sh 1:25



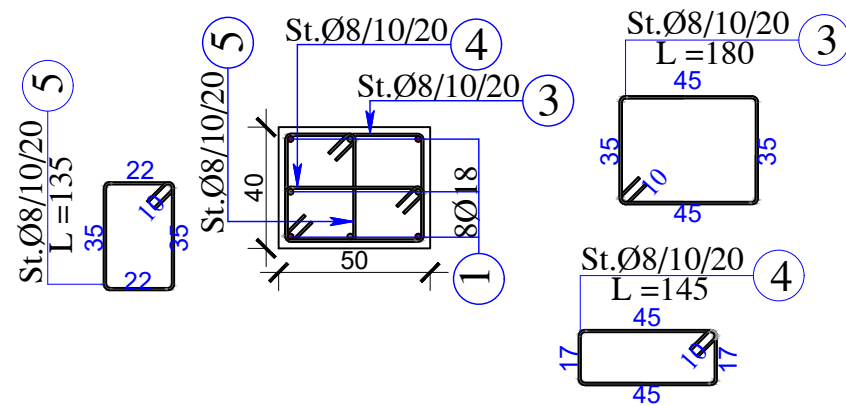
ARMIMI I KOLONES K-33; K-34; K-35; K-36; K-37;
K-39; K-42; K-43; K-44; COPE 9 SH 1:50/1:25



Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25

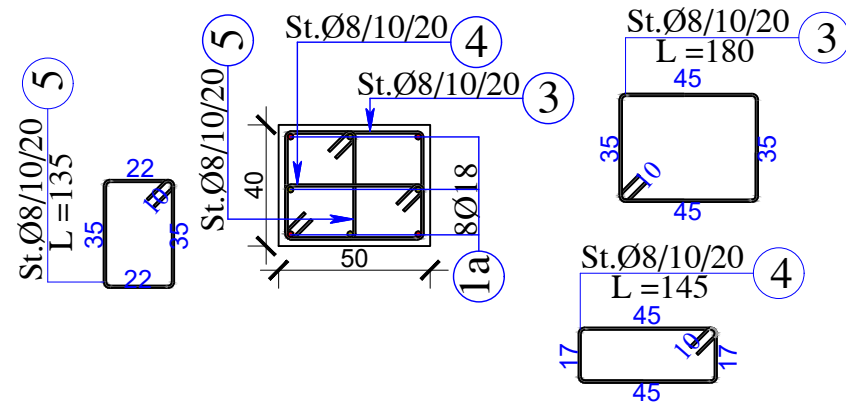


TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-40									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	1	1a	20	215	8	17.2	2.466	42.42	42.42
		3	8	180	3	5.4	0.395	2.13	2.13
		4	8	145	3	4.35	0.395	1.72	1.72
		5	8	135	3	4.05	0.395	1.60	1.60
									47.86
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	1	1	20	495	8	39.6	2.466	97.66	97.66
		3	8	180	27	48.6	0.395	19.18	19.18
		4	8	145	27	39.15	0.395	15.45	15.45
		5	8	135	27	36.45	0.395	14.38	14.38
									146.67
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	1	2	20	390	8	31.2	2.466	76.94	76.94
		3	8	180	27	48.6	0.395	19.18	19.18
		4	8	145	27	39.15	0.395	15.45	15.45
		5	8	135	27	36.45	0.395	14.38	14.38
									125.95
SHUMA TOTALE (kg)									320.48

TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-33; K-34; K-35; K-36; K-37; K-39; K-42; K-43; K-44									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	9	1a	18	200	8	16	1.998	31.96	287.65
		3	8	180	3	5.4	0.395	2.13	19.18
		4	8	145	3	4.35	0.395	1.72	15.45
		5	8	135	3	4.05	0.395	1.60	14.38
								336.66	
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	9	1	18	480	8	38.4	1.998	76.71	690.37
		3	8	180	27	48.6	0.395	19.18	172.59
		4	8	145	27	39.15	0.395	15.45	139.03
		5	8	135	27	36.45	0.395	14.38	129.44
								1131.43	
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	9	2	18	390	8	31.2	1.998	62.32	560.92
		3	8	180	27	48.6	0.395	19.18	172.59
		4	8	145	27	39.15	0.395	15.45	139.03
		5	8	135	27	36.45	0.395	14.38	129.44
								1001.99	
SHUMA TOTALE (kg)									2470.08

POROSITES

ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

KONSULENT

TAULANT shpk

Design & Supervision

"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

"Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)"

TIRANE

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta Papavasili

Nr.Lic.K.0134/6

PROJEKTI KONSTRUKTIV

Ing.Kristo Zhulati

Nr.Lic.K.1715/4

PROJEKTI HIDROSANITAR

Ing.Ditika Qatipi

Nr.Lic.K.0006/10

PROJEKTI ELEKTRIK

Ing.Arian Findo

Nr.Lic.E.0843/3

PROJEKTI MEKANIK

Ing.Andis Tirana

Nr.Lic.M.0393/5

PROJEKTI MNZ

Ing.Erjona Qatipi

Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi

Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I KOLONAVE

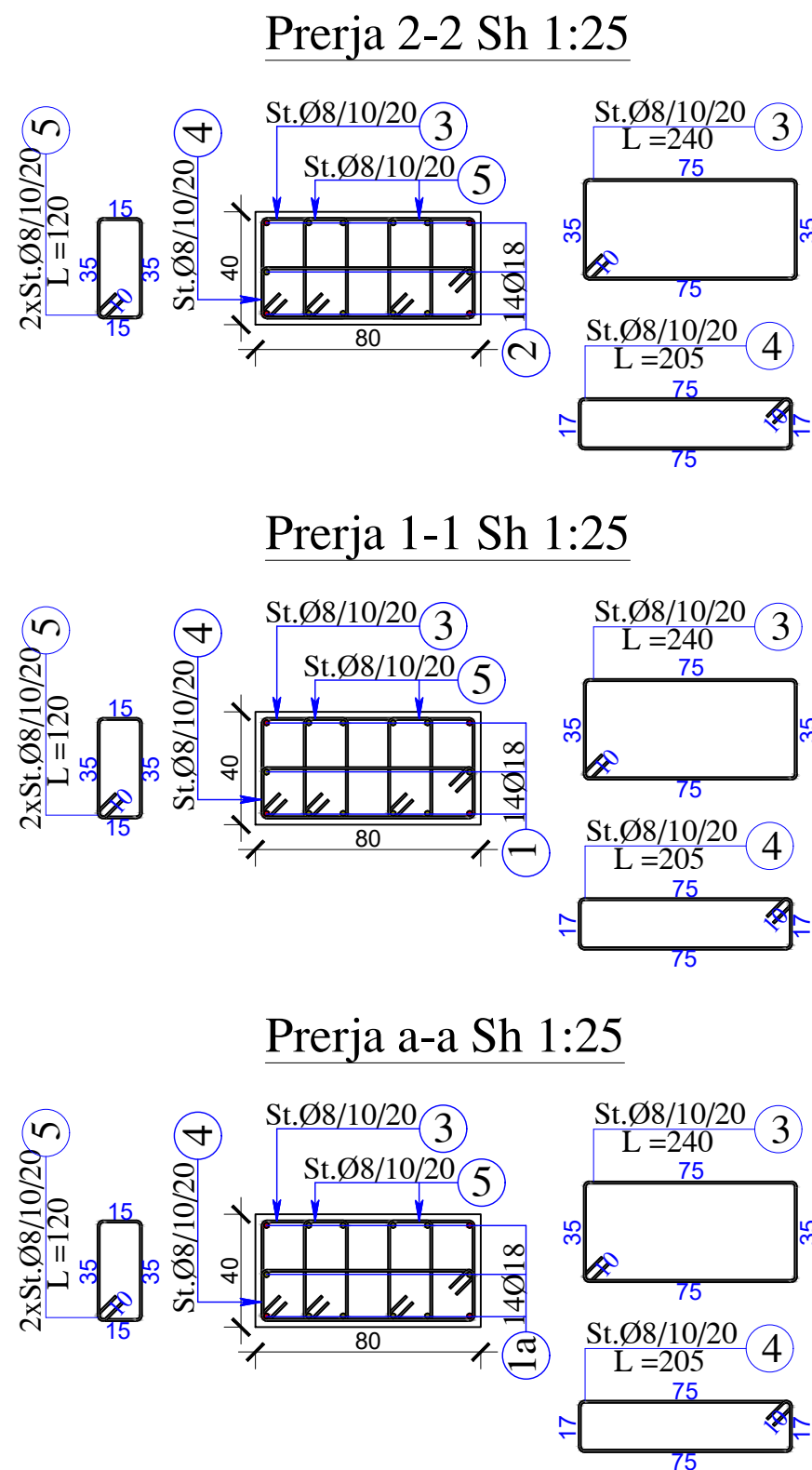
PRILL 2026

NR.FLETES

K-3/8

SH: 1:50; 1:25

VULA



Technical drawing of a rectangular structure, likely a foundation or wall section, showing dimensions and labels.

Top Label: 75 ml SH 1:50/1:25

Dimensions and Labels:

- Top Left:** 22 (red), 303 (blue), 10Ø12 (blue), L=325 (blue), 1 (blue)
- Bottom Left:** 45 (red), 70 (red), 10Ø12 (blue), L=145 (blue), 1a (blue), 30 (red), 50 (blue), 2Ø10/20 (blue)
- Right Side:** 16Ø10/20 (blue), 306 (blue), 1 (blue), -0.10 (blue), -3.16 (blue), a (blue), 50 (blue)

The drawing includes a red grid pattern on the right side, indicating a reinforced concrete structure. The labels and dimensions are color-coded: red for specific structural elements and blue for general dimensions and labels.

Technical drawing of a three-part assembly (1, 2, 3) showing dimensions and material specifications.

Part 1: Dimensions: $\varnothing 12/20$ (outer diameter), $\varnothing 8/60$ (inner diameter), $L=45$ (length). Material: St. $\varnothing 8/60$.

Part 2: Dimensions: $\varnothing 10/20$ (outer diameter), $\varnothing 8/60$ (inner diameter), $L=45$ (length). Material: St. $\varnothing 8/60$.

Part 3: Dimensions: $\varnothing 12/20$ (outer diameter), $\varnothing 8/60$ (inner diameter), $L=45$ (length). Material: St. $\varnothing 8/60$.

The drawing includes a cross-sectional view of the assembly showing the three parts joined together. The dimensions are indicated by arrows and labels. The material specification is given as St. $\varnothing 8/60$.

TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-38; K-41									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	2	1a	18	200	14	28	1.998	55.93	111.86
		3	8	240	3	7.2	0.395	2.84	5.68
		4	8	205	3	6.15	0.395	2.43	4.85
		5	8	120	6	7.2	0.395	2.84	5.68
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	2	1	18	480	14	67.2	1.998	134.24	268.48
		3	8	240	30	72	0.395	28.41	56.82
		4	8	205	30	61.5	0.395	24.27	48.53
		5	8	120	60	72	0.395	28.41	56.82
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	2	2	18	390	14	54.6	1.998	109.07	218.14
		3	8	240	30	72	0.395	28.41	56.82
		4	8	205	30	61.5	0.395	24.27	48.53
		5	8	120	60	72	0.395	28.41	56.82
SHUMA TOTALE (kg)									939.04

TABELA E SPECIFIKIMIT E ARMATURES TE MURIT TE PODRUMIT									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	75	1a	12	170	10	17	0.888	15.09	1131.97
		2	10	100	4	4	0.617	2.47	184.96
		3	8	45	2	0.9	0.395	0.36	26.63
									1343.56
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	75	1	12	325	10	32.5	0.888	28.85	2164.05
		2	10	100	32	32	0.617	19.73	1479.69
		3	8	45	16	7.2	0.395	2.84	213.08
									3856.82
SHUMA TOTALE (kg)									5200.38

POROSITES  ARKIVI QENDROR TEKNIK TE NDERTIMIT (AQTN)	
KONSULENT  TAULANT shpk Design & Supervision "TAULANT" sh.p.k	
SHENIME TEKNIKE	
OBJEKTI "Projekt zbatim,zgjerim dhe shtese kati arkivit qendror teknik te ndertimit (AQTN)" TIRANE	
FAZA E PROJEKTIT PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK Ark. Teuta Papavasili Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV Ing.Kristo Zhulati Nr.Lic.K.1715/4	
PROJEKTI HIDROSANTAR Ing.Ditika Qatipi Nr.Lic.K.0006/10	
PROJEKTI ELEKTRIK Ing.Arian Findo Nr.Lic.E.0843/3	
PROJEKTI MEKANIK Ing.Andis Tirana Nr.Lic.M.0393/5	
PROJEKTI MNZ Ing.Erjona Qatipi Nr.145 Dt. 23/02/2026	
KONTROLLOI Ing.Ditika Qatipi Nr.Lic.K.0006/10	
EMERTIMI I FLETES: ARMIMI I KOLONAVE	
PRILL 2026 SH: 1:50; 1:25	NR.FLETES K-3/9
VULA	

The architectural floor plan is divided into three main sections: SEKSIONI 1, SEKSIONI 2, and SEKSIONI 3. The plan is organized on a grid with horizontal lines labeled A through H and vertical lines labeled 1 through 9. Dimensions are provided for all major and minor grid lines.

SEKSIONI 1 (Left Section): This section contains rooms K-33, K-34, K-35, K-36, K-37, K-38, K-39, K-40, K-41, K-42, K-43, and K-44. It features a central area with a diamond-shaped symbol labeled "S.M. h=20".

SEKSIONI 2 (Middle Section): This section contains rooms K-25, K-26, K-27, K-28, K-29, K-30, K-31, and K-32. It also features a central area with a diamond-shaped symbol labeled "S.M. h=20".

SEKSIONI 3 (Right Section): This section contains rooms K-1, K-2, K-3, K-4, K-5, K-6, K-7, K-8, K-9, K-10, K-11, K-12, K-13, K-14, K-15, K-16, K-17, K-18, K-19, K-20, K-21, K-22, K-23, and K-24. It features a central area with a diamond-shaped symbol labeled "S.I.T. h=40".

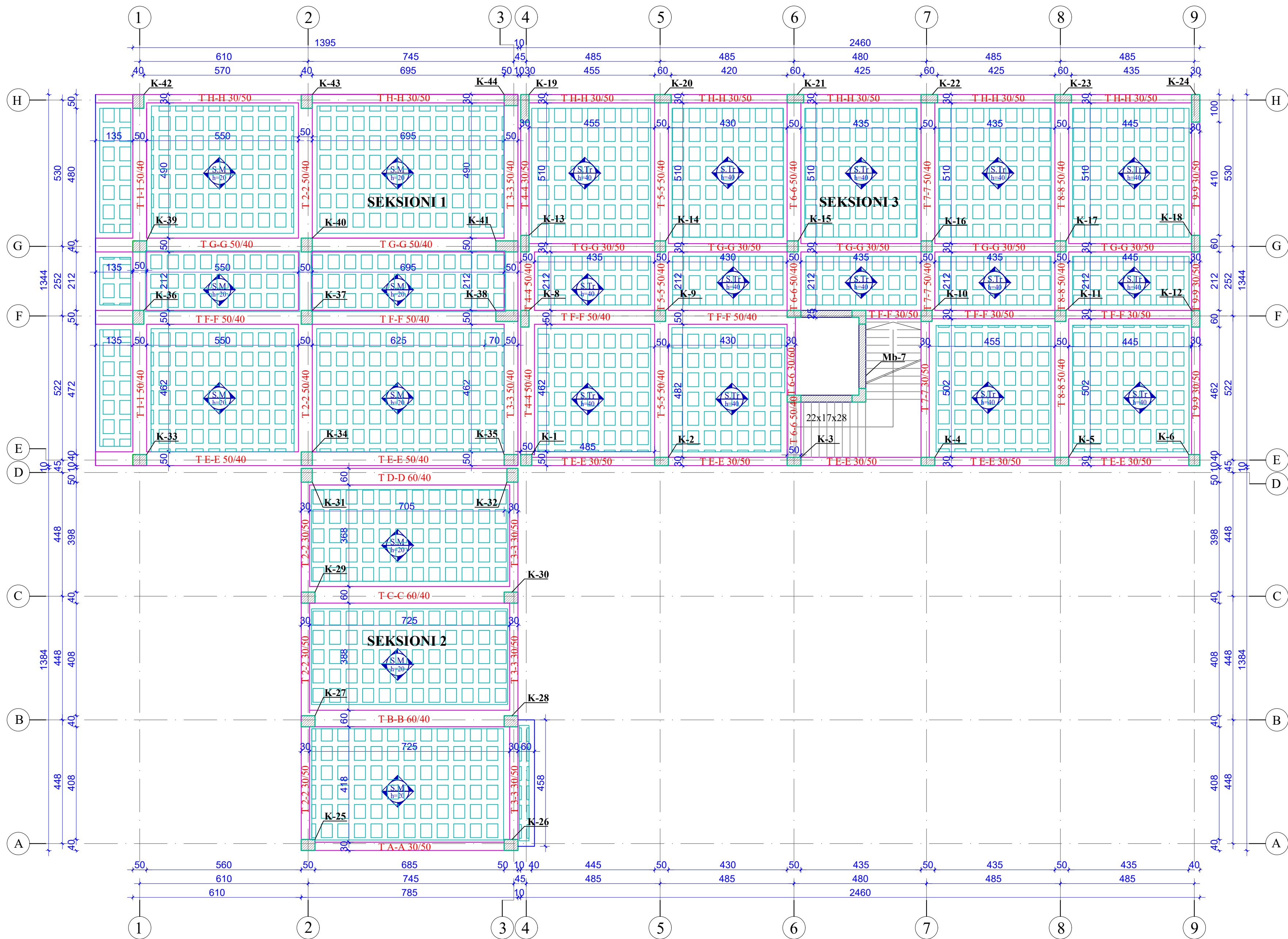
The plan also includes a staircase labeled "Mb-7" and a room labeled "22x17x28". The dimensions for the rooms and the overall sections are provided in the plan.



TAULANT shpk
Design & Supervision

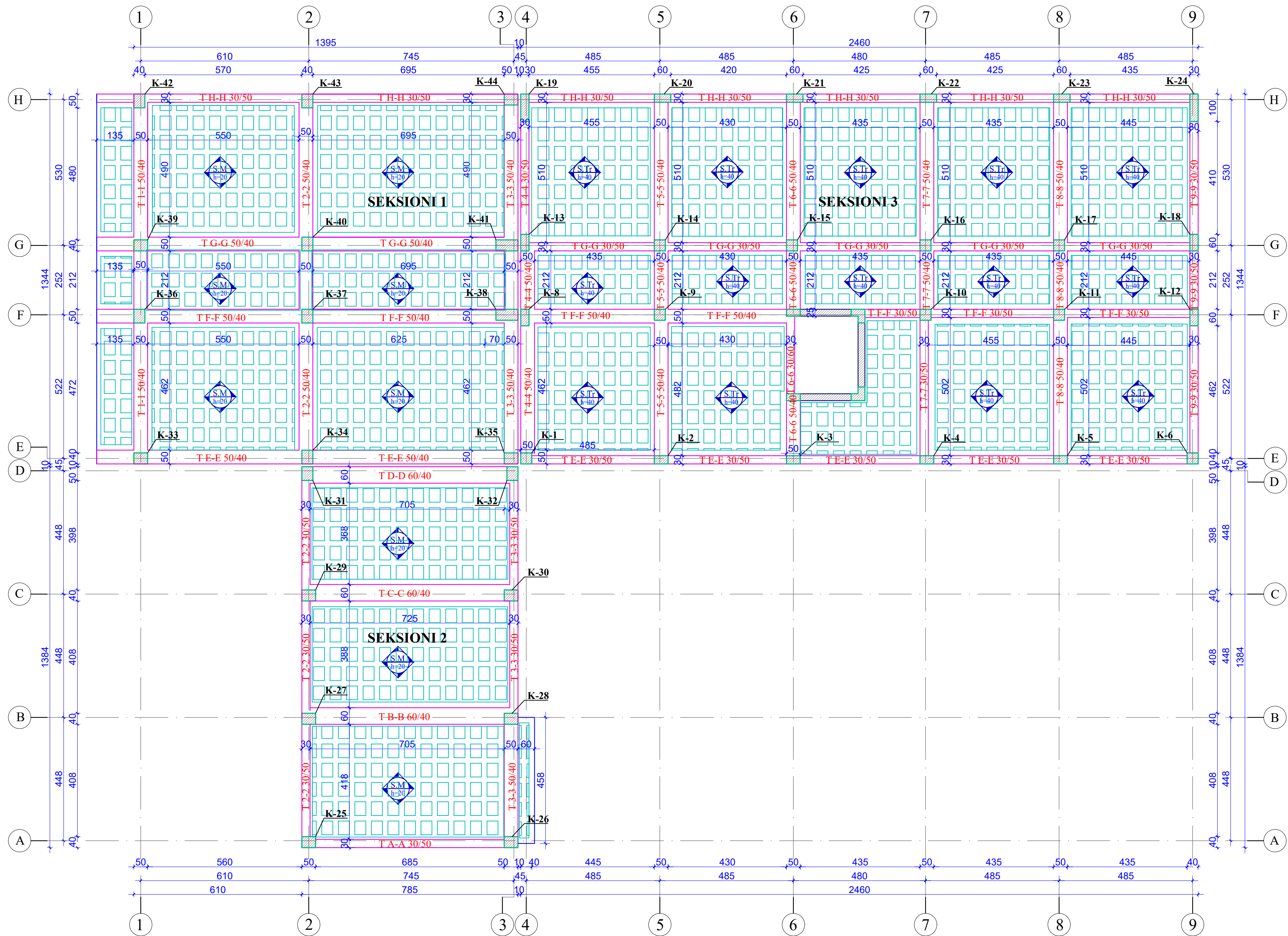
VULA

PLANI I STRUKTURAVE KUOTA +3.64M; SH.1:100



POROSITES	
	ARKIVI QENDROR TEKNIK TE NDERTIMIT (AQTN)
KONSULENT	
	"TAULANT" sh.p.k
SHENIME TEKNIKE	
OBJEKTI	
"Projekt zbatim,zgjerim dhe shtese kati arkivit qendror teknik te ndertimit (AQTN)" TIRANE	
FAZA E PROJEKTIT	
PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK	
Ark. Teuta Papavasili Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV	
Ing.Kristo Zhulati Nr.Lic.K.1715/4	
PROJEKTI HIDROSANITAR	
Ing.Ditika Qatipi Nr.Lic.K.0006/10	
PROJEKTI ELEKTRIK	
Ing.Arian Findo Nr.Lic.E.0843/3	
PROJEKTI MEKANIK	
Ing.Andis Tirana Nr.Lic.M.0393/5	
PROJEKTI MNZ	
Ing.Erjona Qatipi Nr.145 Dt. 23/02/2026	
KONTROLLOI	
Ing.Ditika Qatipi Nr.Lic.K.0006/10	
EMERTIMI I FLETES:	
PLANI I STRUKTURAVE KUOTA +3.64M	
PRILL 2026	NR.FLETES
SH: 1:100	K-4/2
VULA	

PLANI I STRUKTURAVE KUOTA +7.38M; SH.1:100



POROSITES

ARKIVI QENDROR
TEKNIK TE NDERITIMIT
(AQTN)

KONSULENT

TAULANT shpk
Design & Supervision

"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

"Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)"
TIRANE

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

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

PROJEKTI KONSTRUKTIV

Ing.Kristo Zhulati
Nr.Lic.K.1715/4

PROJEKTI HIDROSANITAR

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

PROJEKTI ELEKTRIK

Ing.Arian Findo
Nr.Lic.E.0843/3

PROJEKTI MEKANIK

Ing.Andis Tirana
Nr.Lic.M.0393/5

PROJEKTI MNZ

Ing.Erjona Qatipi
Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:

PLANI I STRUKTURAVE
KUOTA +7.38M

PRILL 2026

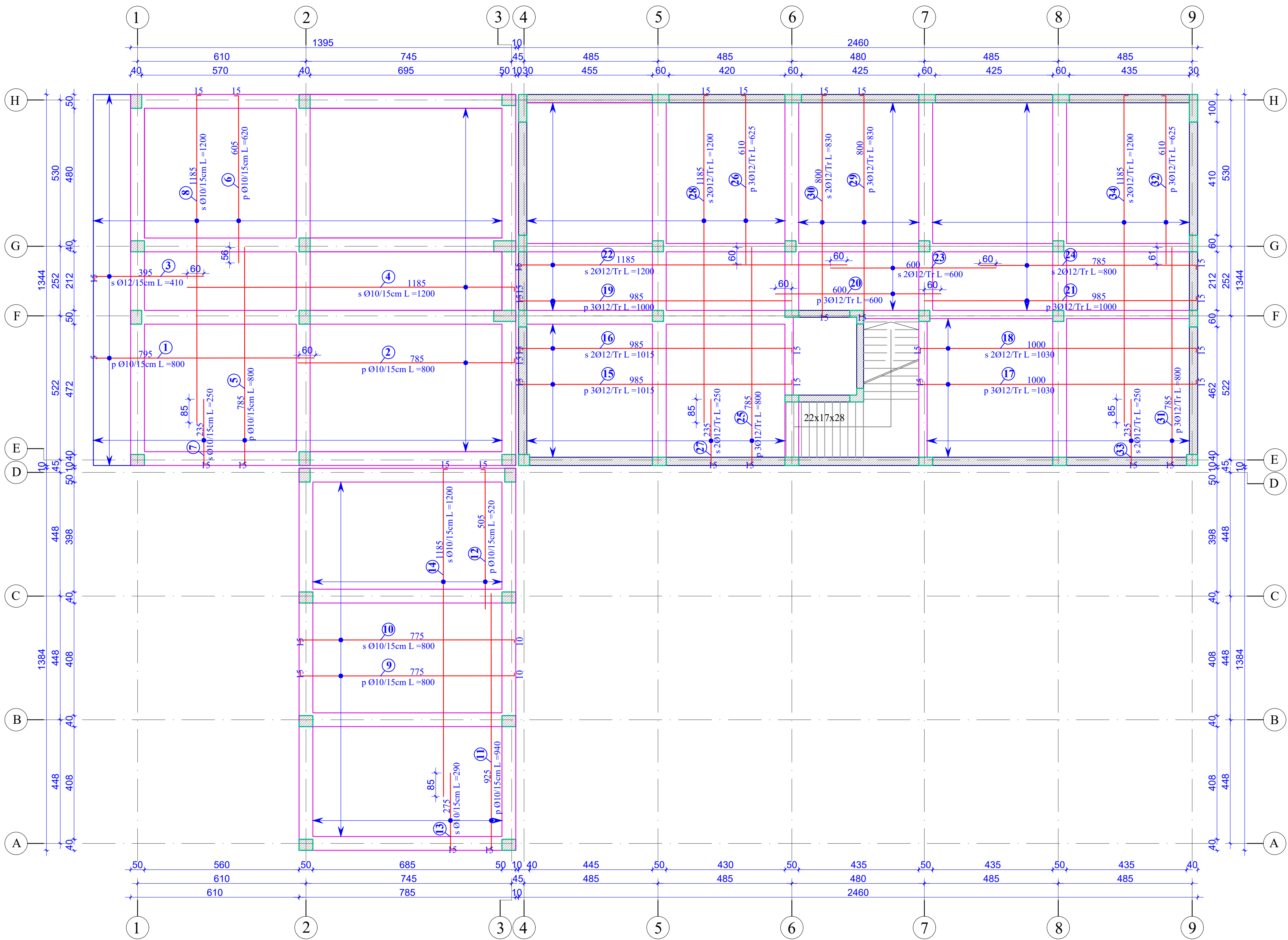
SH: 1:100

NR.FLETES

K-4/3

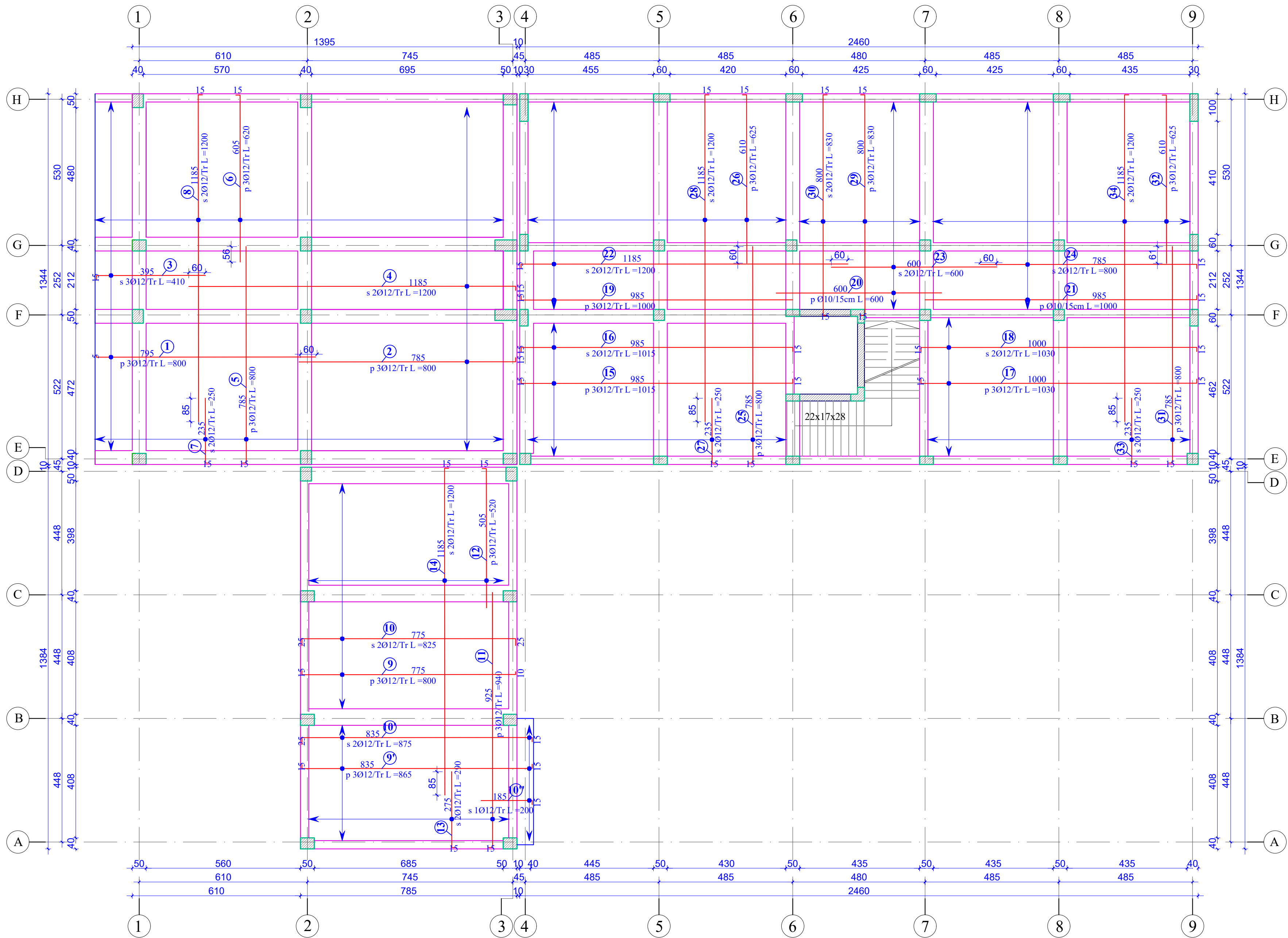
VULA

ARMIMI I SOLETAVE KUOTA -0.10M; SH.1:100



POROSITES	
	ARKIVI QENDOR TEKNIK TE NDERIMIT (AQTN)
KONSULENT	
	"TAULANT" sh.p.k
SHENIME TEKNIKE	
OBJEKTI	
“Projekt zbatim,zgjerim dhe shtese kati arkivit qendror teknik te ndertimit (AQTN)” TIRANE	
FAZA E PROJEKTIT	
PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK	
Ark. Teuta Papavasili Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV	
Ing.Kristo Zhulati Nr.Lic.K.1715/4	
PROJEKTI HIDROSANITAR	
Ing.Ditika Qatipi Nr.Lic.K.0006/10	
PROJEKTI ELEKTRIK	
Ing.Arian Findo Nr.Lic.E.0843/3	
PROJEKTI MEKANIK	
Ing.Andis Tirana Nr.Lic.M.0393/5	
PROJEKTI MNZ	
Ing.Erjona Qatipi Nr.145 Dt. 23/02/2026	
KONTROLLOI	
Ing.Ditika Qatipi Nr.Lic.K.0006/10	
EMERTIMI I FLETES:	
ARMIMI I SOLETAVE KUOTA -0.10M	
PRILL 2026	NR.FLETES
SH: 1:100	K-5/1
VULA	

ARMIMI I SOLETAVE KUOTA +3.64M; SH.1:100



POROSITES	
	ARKIVI QENDROR TEKNIK TE NDERITIMIT (AQTN)
KONSULENT	
	"TAULANT" sh.p.k
SHENIME TEKNIKE	
OBJEKTI	
"Projekt zbatim,zgjerim dhe shtese kati arkivit qendror teknik te ndertimit (AQTN)" TIRANE	
FAZA E PROJEKTIT	
PROJEKT ZBATIM	
PROJEKTI ARKITEKTONIK	
Ark. Teuta Papavasili Nr.Lic.A.0134/6	
PROJEKTI KONSTRUKTIV	
Ing.Kristo Zhulati Nr.Lic.K.1715/4	
PROJEKTI HIDROSANITAR	
Ing.Ditika Qatipi Nr.Lic.K.0006/10	
PROJEKTI ELEKTRIK	
Ing.Arian Findo Nr.Lic.E.0843/3	
PROJEKTI MEKANIK	
Ing.Andis Tirana Nr.Lic.M.0393/5	
PROJEKTI MNZ	
Ing.Erjona Qatipi Nr.145 Dt. 23/02/2026	
KONTROLLOI	
Ing.Ditika Qatipi Nr.Lic.K.0006/10	
EMERTIMI I FLETES:	
ARMIMI I SOLETAVE KUOTA +3.64M	
PRILL 2026	NR.FLETES
SH: 1:100	K-5/2
VULA	



 TAULANT shpk
Design & Supervision

K-5/3

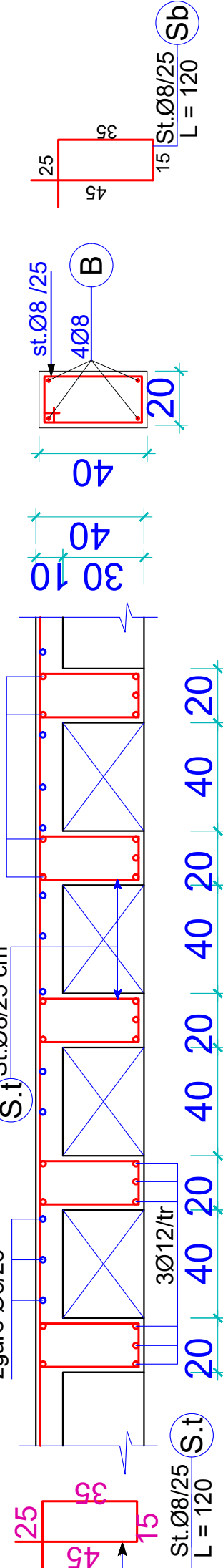
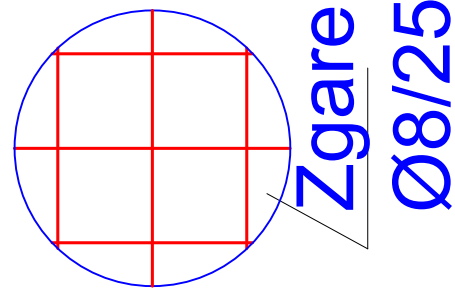
VULA

DETAJE TE ARMIMIT TE SOLETES ME TRAVETA H=40 SH 1: 20

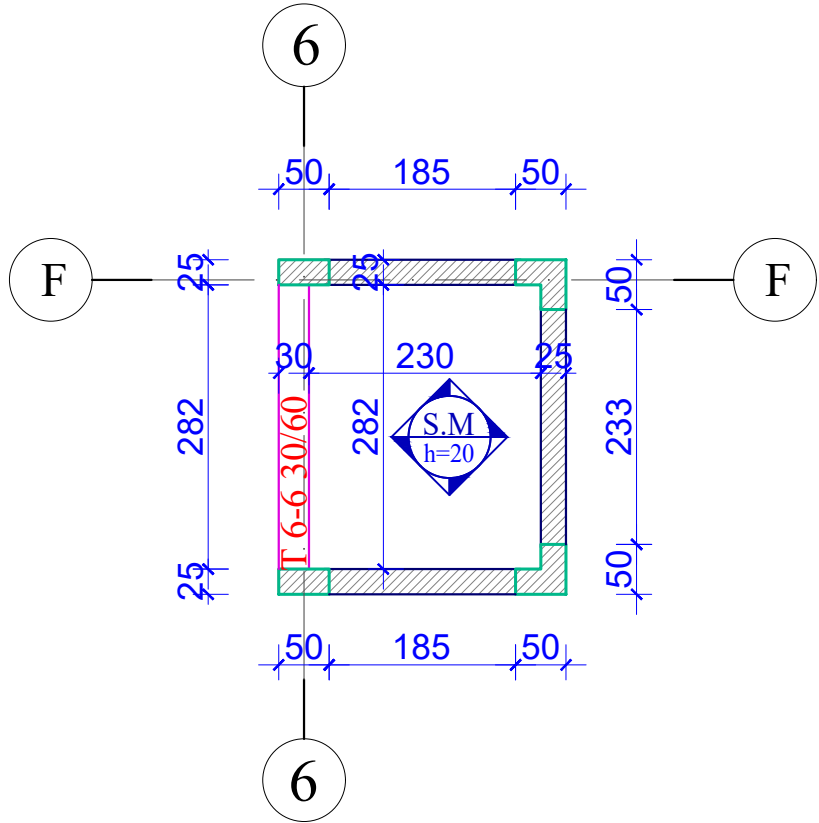
PRERJE TIP

(shiko planin e strukturave) Sh 1:25

Brezi perimetral (Sh 1:25)



PLANI I STRUKTURAVE
KUOTA +8.88M; SH.1:75



ARMIMI I SOLETAVE
KUOTA +8.88M; SH.1:75

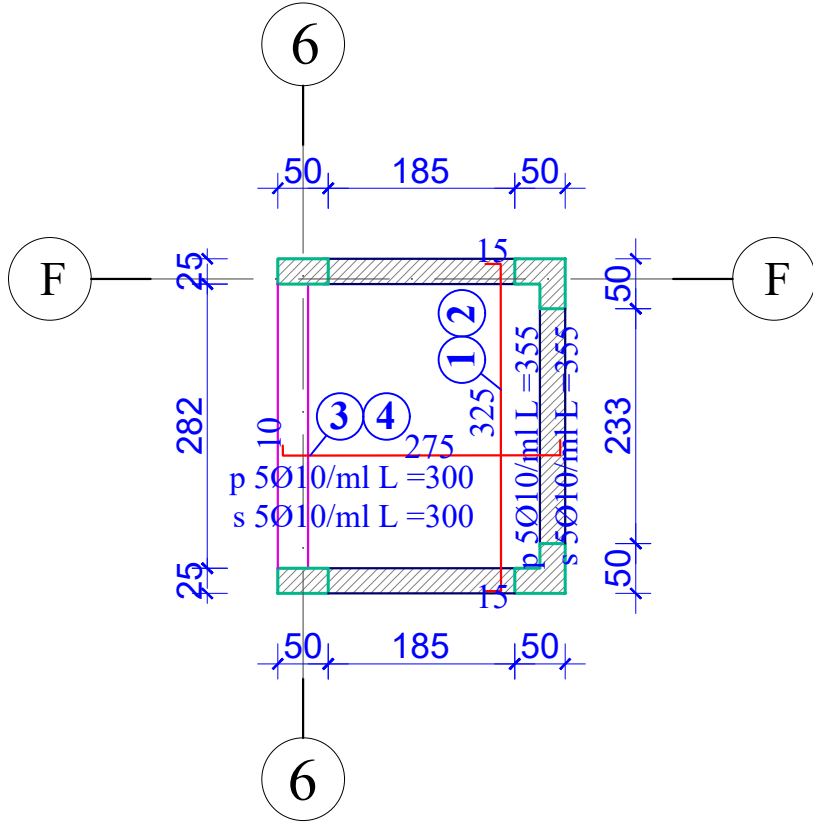
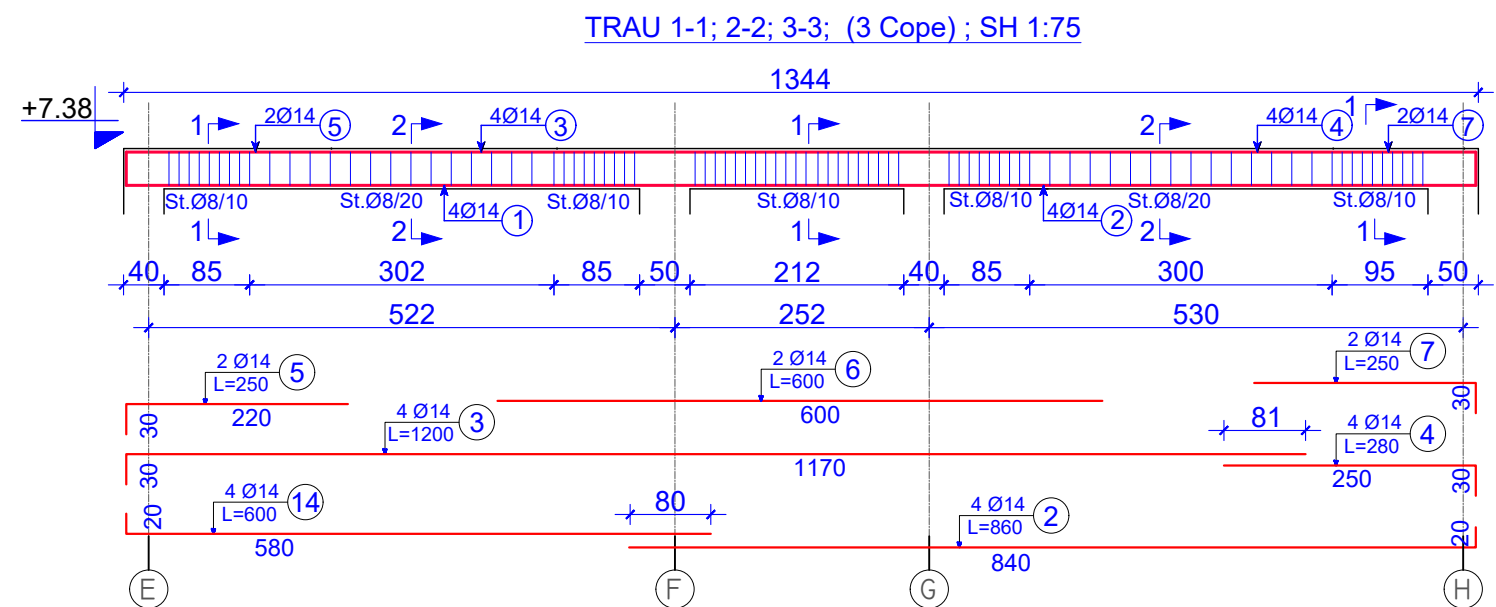


TABELA E SPECIFIKIMIT TE ARMATURES TE SOLETES (Seksioni 1 + 2 + 3)									
KUOTA -0.10 M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/m)	Pesha (kg)	TOTALI (kg)
SOLETA NE KUOTEN -0.10 M (Seksioni 1 + 2 + 3)	1	1	10	800	83	664	0.617	409.38	409.38
		2	10	800	83	664	0.617	409.38	409.38
		3	12	410	83	340.3	0.888	302.12	302.12
		4	10	1200	83	996	0.617	614.07	614.07
		5	10	800	99	792	0.617	488.30	488.30
		6	10	620	99	613.8	0.617	378.43	378.43
		7	10	250	99	247.5	0.617	152.59	152.59
		8	10	1200	99	1188	0.617	732.45	732.45
		9	10	800	85	680	0.617	419.25	419.25
		10	10	800	85	680	0.617	419.25	419.25
		11	10	940	45	423	0.617	260.80	260.80
		12	10	520	45	234	0.617	144.27	144.27
		13	10	290	45	130.5	0.617	80.46	80.46
		14	10	1200	45	540	0.617	332.93	332.93
		15	12	1015	18	182.7	0.888	162.20	162.20
		16	12	1015	12	121.8	0.888	108.14	108.14
		17	12	1030	18	185.4	0.888	164.60	164.60
		18	12	1030	12	123.6	0.888	109.73	109.73
		19	12	1000	24	240	0.888	213.08	213.08
		20	12	600	24	144	0.888	127.85	127.85
		21	12	1000	24	240	0.888	213.08	213.08
		22	12	1200	16	192	0.888	170.46	170.46
		23	12	600	16	96	0.888	85.23	85.23
		24	12	800	16	128	0.888	113.64	113.64
		25	12	800	36	288	0.888	255.69	255.69
		26	12	625	36	225	0.888	199.76	199.76
		27	12	250	24	60	0.888	53.27	53.27
		28	12	1200	24	288	0.888	255.69	255.69
		29	12	830	18	149.4	0.888	132.64	132.64
		30	12	830	12	99.6	0.888	88.43	88.43
		31	12	800	42	336	0.888	298.31	298.31
		32	12	625	42	262.5	0.888	233.05	233.05
		33	12	250	28	70	0.888	62.15	62.15
		34	12	1200	28	336	0.888	298.31	298.31
		Brezi	8	22400	4	896	0.395	353.55	353.55
		Zgara	8	244000	1	2440	0.395	962.79	962.79
		St Tr	8	120	1825	2190	0.395	864.14	864.14
		St B	8	120	898	1078	0.395	425.20	425.20
SHUMA									11094.65

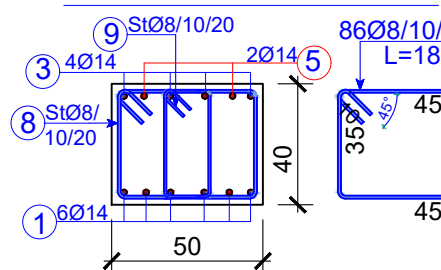
TABELA E SPECIFIKIMIT TE ARMATURES TE SOLETES (Seksioni 1 + 2 + 3)									
KUOTA +3.64 M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
SOLETA NE KUOTEN +3.64 M (Seksioni 1 + 2 + 3)	1	1	12	800	42	336	0.888	298.31	298.31
		2	12	800	42	336	0.888	298.31	298.31
		3	12	410	42	172.2	0.888	152.88	152.88
		4	12	1200	28	336	0.888	298.31	298.31
		5	12	800	60	480	0.888	426.15	426.15
		6	12	620	60	372	0.888	330.27	330.27
		7	12	250	40	100	0.888	88.78	88.78
		8	12	1200	40	480	0.888	426.15	426.15
		9	12	800	27	216	0.888	191.77	191.77
		9'	12	865	15	129.8	0.888	115.19	115.19
		10	12	825	18	148.5	0.888	131.84	131.84
		10'	12	875	10	87.5	0.888	77.68	77.68
		10''	12	200	5	10	0.888	8.88	8.88
		11	12	940	33	310.2	0.888	275.40	275.40
		12	12	520	33	171.6	0.888	152.35	152.35
		13	12	290	22	63.8	0.888	56.64	56.64
		14	12	1200	22	264	0.888	234.38	234.38
		15	12	1015	18	182.7	0.888	162.20	162.20
		16	12	1015	12	121.8	0.888	108.14	108.14
		17	12	1030	18	185.4	0.888	164.60	164.60
		18	12	1030	12	123.6	0.888	109.73	109.73
		19	12	1000	24	240	0.888	213.08	213.08
		20	12	600	24	144	0.888	127.85	127.85
		21	12	1000	24	240	0.888	213.08	213.08
		22	12	1200	16	192	0.888	170.46	170.46
		23	12	600	16	96	0.888	85.23	85.23
		24	12	800	16	128	0.888	113.64	113.64
		25	12	800	36	288	0.888	255.69	255.69
		26	12	625	36	225	0.888	199.76	199.76
		27	12	250	24	60	0.888	53.27	53.27
		28	12	1200	24	288	0.888	255.69	255.69
		29	12	830	18	149.4	0.888	132.64	132.64
		30	12	830	12	99.6	0.888	88.43	88.43
		31	12	800	42	336	0.888	298.31	298.31
		32	12	625	42	262.5	0.888	233.05	233.05
		33	12	250	28	70	0.888	62.15	62.15
		34	12	1200	28	336	0.888	298.31	298.31
		Brezi	8	43405	4	1736	0.395	685.08	685.08
		Zgara	8	497600	1	4976	0.395	1963.45	1963.45
		St Tr	8	120	2340	2808	0.395	1107.99	1107.99
		St B	8	120	1737	2084	0.395	822.47	822.47
SHUMA									11487.59

TABELA E SPECIFIKIMIT TE ARMATURES TE SOLETES (Seksioni 1 + 2 + 3)									
KUOTA +7.38 M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
SOLETA NE KUOTEN +7.38 M (Seksioni 1 + 2 + 3)	1	1	12	800	42	336	0.888	298.31	298.31
		2	12	800	42	336	0.888	298.31	298.31
		3	12	410	42	172.2	0.888	152.88	152.88
		4	12	1200	28	336	0.888	298.31	298.31
		5	12	800	60	480	0.888	426.15	426.15
		6	12	620	60	372	0.888	330.27	330.27
		7	12	250	40	100	0.888	88.78	88.78
		8	12	1200	40	480	0.888	426.15	426.15
		9	12	800	27	216	0.888	191.77	191.77
		9'	12	865	15	129.8	0.888	115.19	115.19
		10	12	825	18	148.5	0.888	131.84	131.84
		10'	12	875	10	87.5	0.888	77.68	77.68
		10''	12	200	5	10	0.888	8.88	8.88
		11	12	940	33	310.2	0.888	275.40	275.40
		12	12	520	33	171.6	0.888	152.35	152.35
		13	12	290	22	63.8	0.888	56.64	56.64
		14	12	1200	22	264	0.888	234.38	234.38
		15	12	1015	18	182.7	0.888	162.20	162.20
		16	12	1015	12	121.8	0.888	108.14	108.14
		17	12	1030	18	185.4	0.888	164.60	164.60
		18	12	1030	12	123.6	0.888	109.73	109.73
		19	12	1000	24	240	0.888	213.08	213.08
		20	12	600	24	144	0.888	127.85	127.85
		21	12	1000	24	240	0.888	213.08	213.08
		22	12	1200	16	192	0.888	170.46	170.46
		23	12	600	16	96	0.888	85.23	85.23
		24	12	800	16	128	0.888	113.64	113.64
		25	12	800	36	288	0.888	255.69	255.69
		26	12	625	36	225	0.888	199.76	199.76
		27	12	250	24	60	0.888	53.27	53.27
		28	12	1200	24	288	0.888	255.69	255.69
		29	12	830	18	149.4	0.888	132.64	132.64
		30	12	830	12	99.6	0.888	88.43	88.43
		31	12	800	42	336	0.888	298.31	298.31
		32	12	625	42	262.5	0.888	233.05	233.05
		33	12	250	28	70	0.888	62.15	62.15
		34	12	1200	28	336	0.888	298.31	298.31</

K-6/1



PRERJA 1-1 e T 1-1 sh 1:25



PRERJA 2-2 e T 1-1 sh 1:25

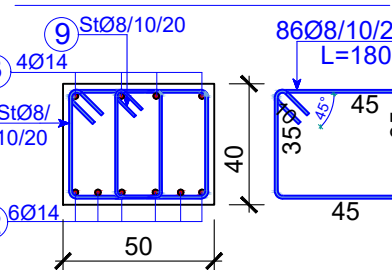
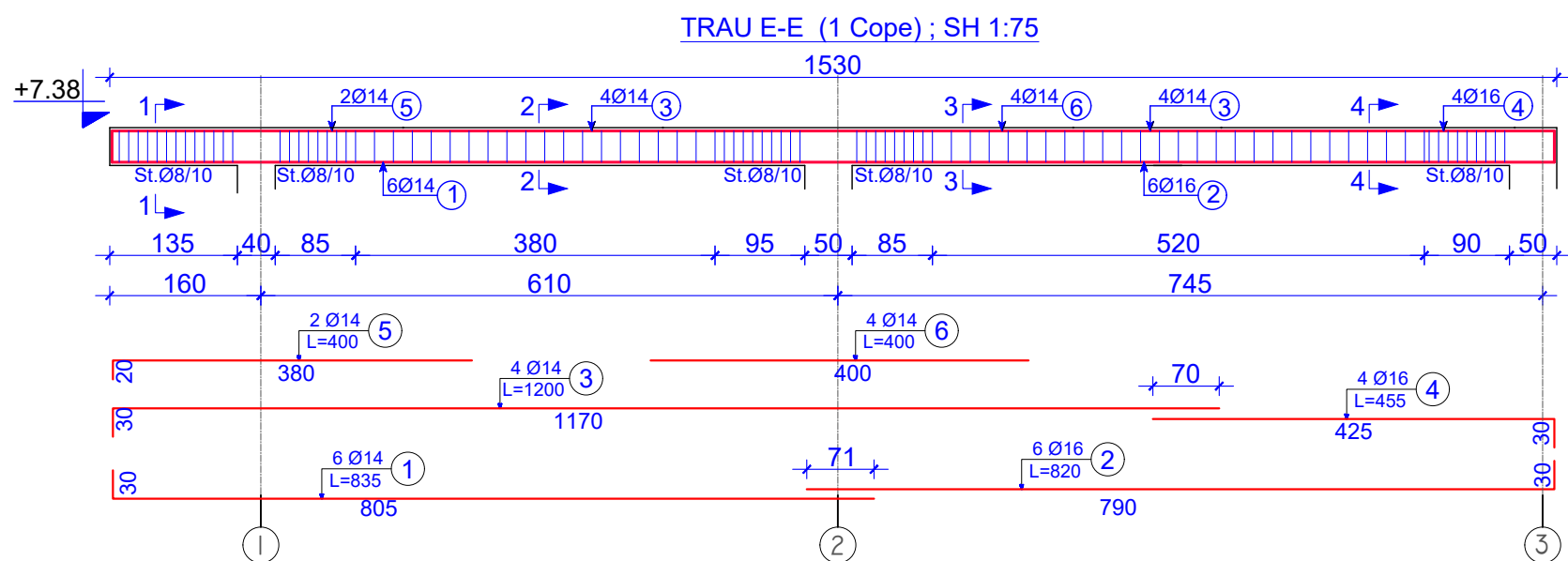
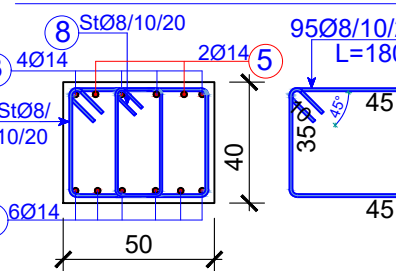


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T 1-1; T 2-2; T 3-3 SEKSIONI 1						Kuota +7.38M			
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 1 T 1-1; T 2-2; T 3-3	3	1	14	600	4	24	1.208	29.00	87.01
		2	14	860	4	34.4	1.208	41.57	124.71
		3	14	1200	4	48	1.208	58.00	174.01
		4	14	280	4	11.2	1.208	13.53	40.60
		5	14	250	2	5	1.208	6.04	18.13
		6	14	600	2	12	1.208	14.50	43.50
		7	14	250	2	5	1.208	6.04	18.13
		8	8	180	86	154.8	0.395	61.08	183.25
		9	8	120	86	103.2	0.395	40.72	122.16



PRERJA 1-1 e T E-E sh 1:25



PRERJA 2-2 e T E-E sh 1:25

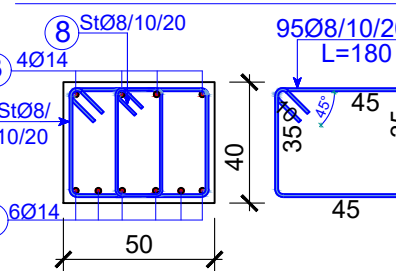
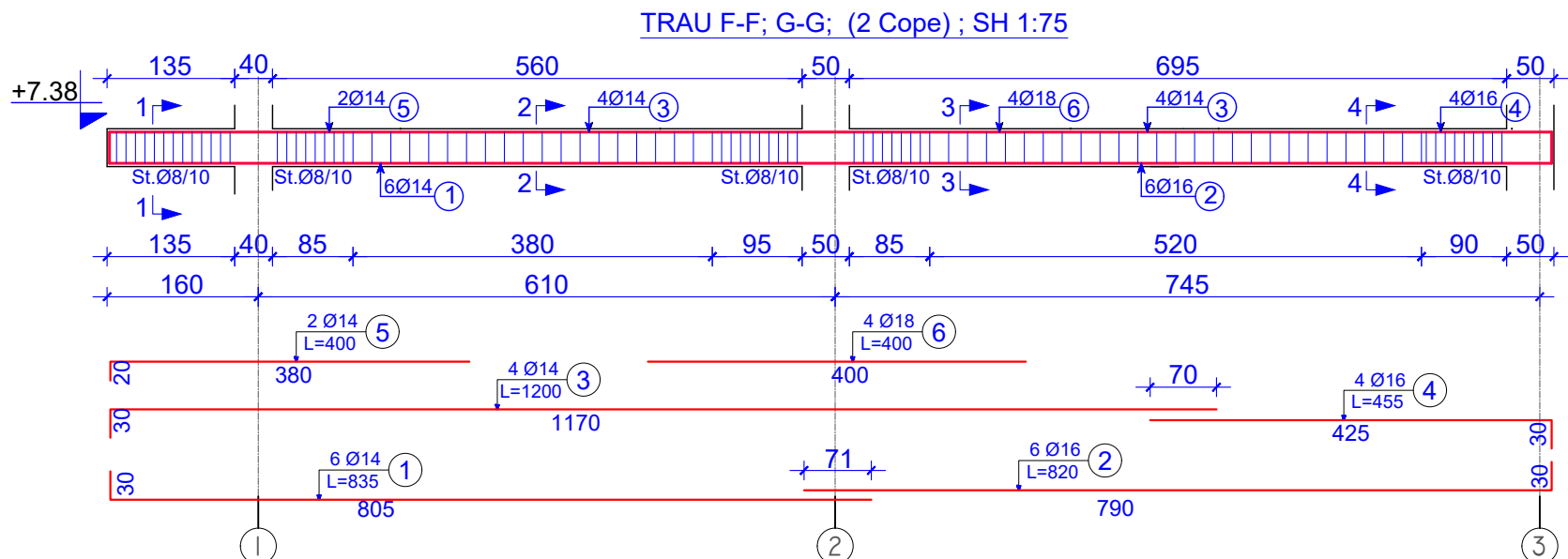
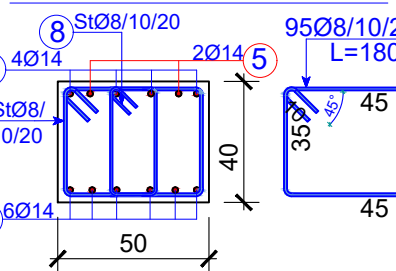


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T E-E SEKSIONI 1 Kuota +7.38M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 1 T E-E	1	1	14	835	6	50.1	1.208	60.54	60.54
		2	16	820	6	49.2	1.578	77.65	77.65
		3	14	1200	4	48	1.208	58.00	58.00
		4	16	455	4	18.2	1.578	28.73	28.73
		5	14	400	2	8	1.208	9.67	9.67
		6	14	400	4	16	1.208	19.33	19.33
		7	8	180	95	171	0.395	67.47	67.47
		8	8	120	95	114	0.395	44.98	44.98



PRERJA 1-1 e T F-F sh 1:25



PRERJA 2-2 e T F-F sh 1:25

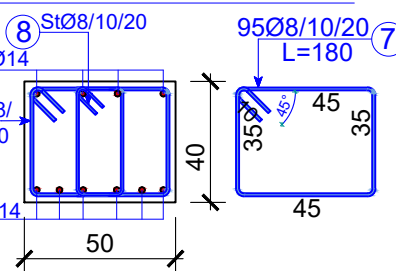
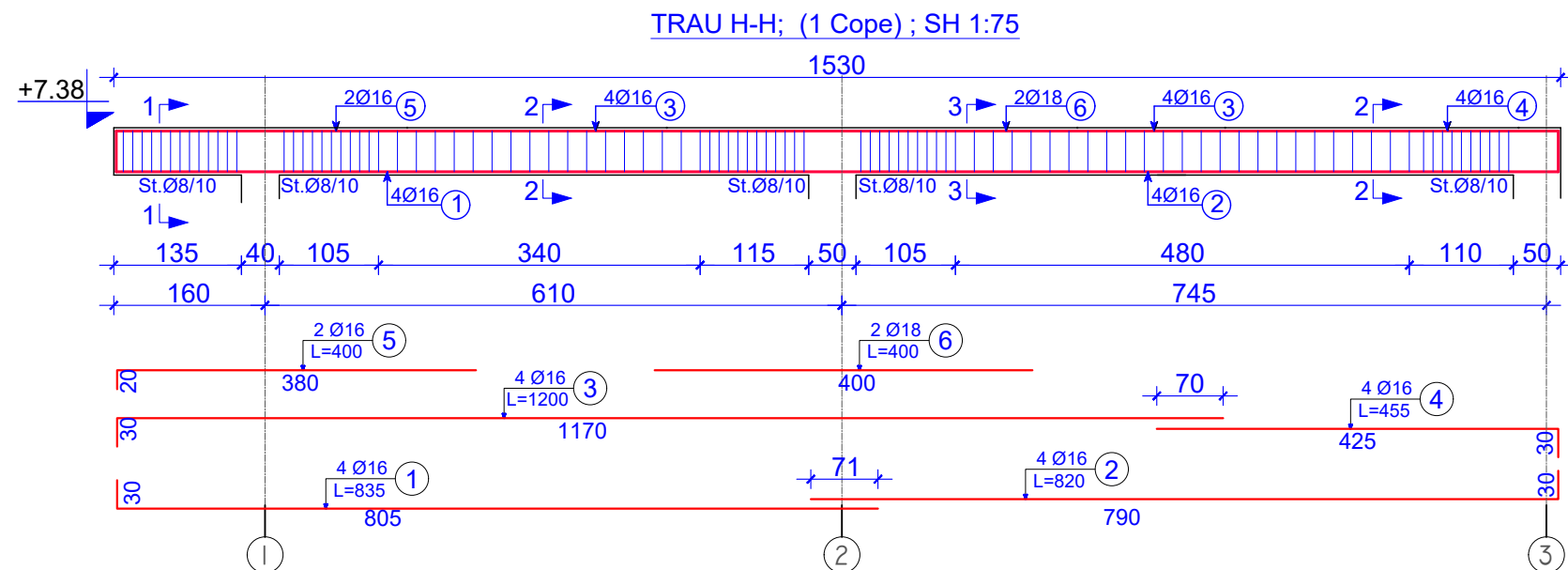
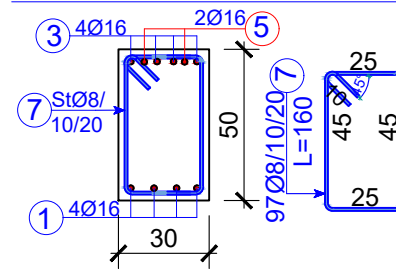


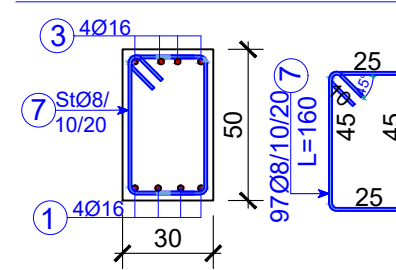
TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T F-F; T G-G SEKSIONI 1						Kuota +7.38M			
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 1 T F-F; T G-G	2	1	14	835	6	50.1	1.208	60.54	121.08
		2	16	820	6	49.2	1.578	77.65	155.31
		3	14	1200	4	48	1.208	58.00	116.01
		4	16	455	4	18.2	1.578	28.73	57.45
		5	14	400	2	8	1.208	9.67	19.33
		6	18	400	4	16	1.998	31.96	63.92
		7	8	180	95	171	0.395	67.47	134.95
		8	8	120	95	114	0.395	44.98	89.97



PRERJA 1-1 e T H-H sh 1:25



PRERJA 2-2 e T H-H sh 1:25



PRERJA 3-3 e T H-H sh 1:25

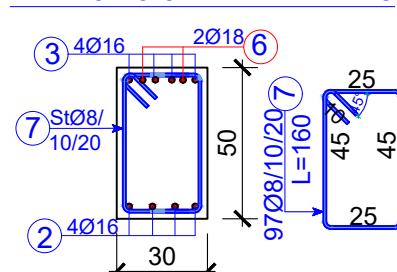


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T H-H SEKSIONI 1 Kuota +7.38M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 1 T H-H	1	1	16	835	4	33.4	1.578	52.72	52.72
		2	16	820	4	32.8	1.578	51.77	51.77
		3	16	1200	4	48	1.578	75.76	75.76
		4	16	455	4	18.2	1.578	28.73	28.73
		5	16	400	2	8	1.578	12.63	12.63
		6	18	400	2	8	1.998	15.98	15.98
		7	8	160	97	155.2	0.395	61.24	61.24

POROSITES

ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

KONSULENT

"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

"Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)"
TIRANE

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PROJEKT ZBATIM

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

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Ing.Kristo Zhulati
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PROJEKTI HIDROSANITAR

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Ing.Andis Tirana
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PROJEKTI MNZ

Ing.Erjona Qatipi
Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I TRAREVE
SEKSIONI 1 - KUOTA +7.38M

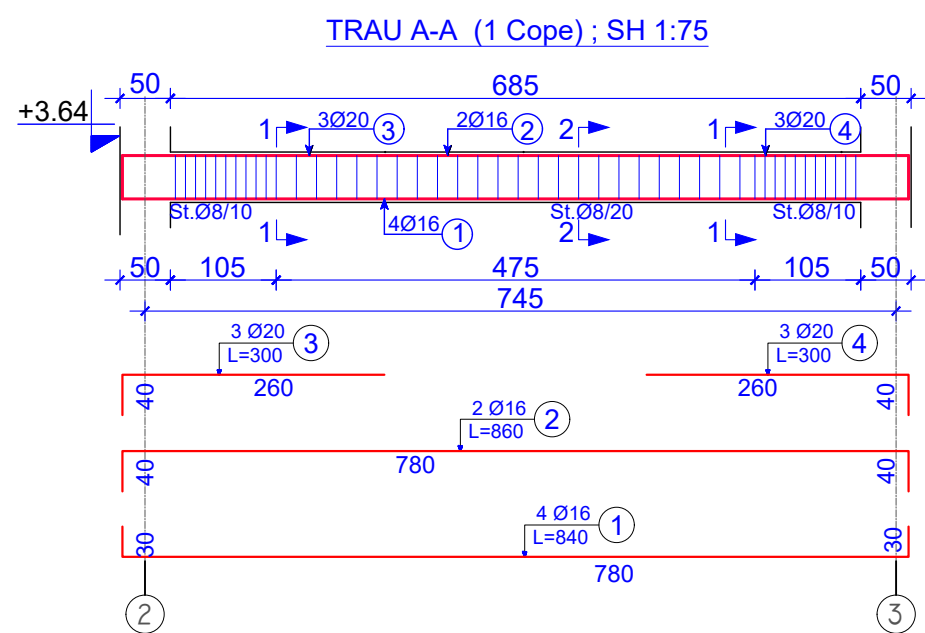
PRILL 2026

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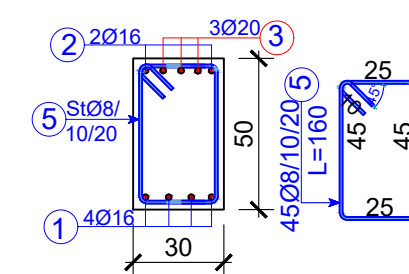
NR.FLETES

K-6/2

VULA



PRERJA 1-1 e T A-A sh 1:25



PRERJA 2-2 e T A-A sh 1:25

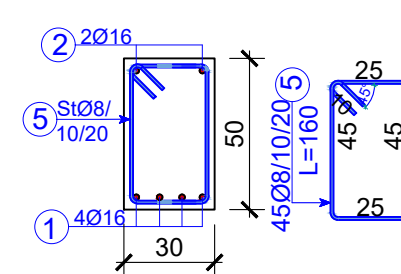
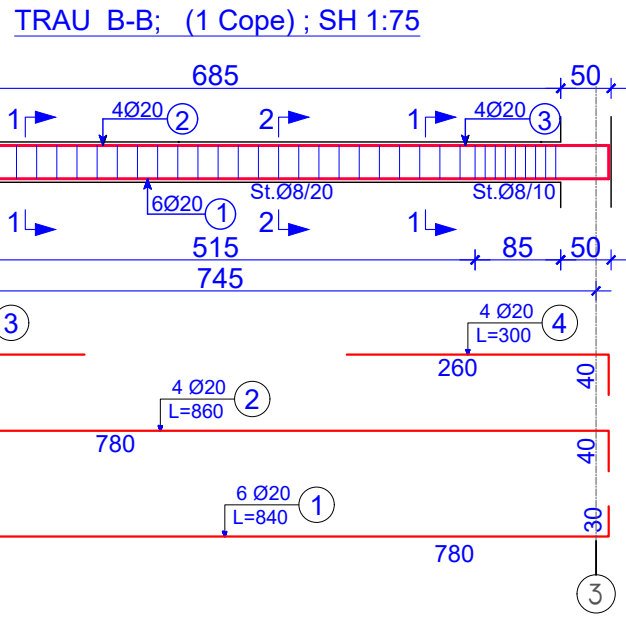
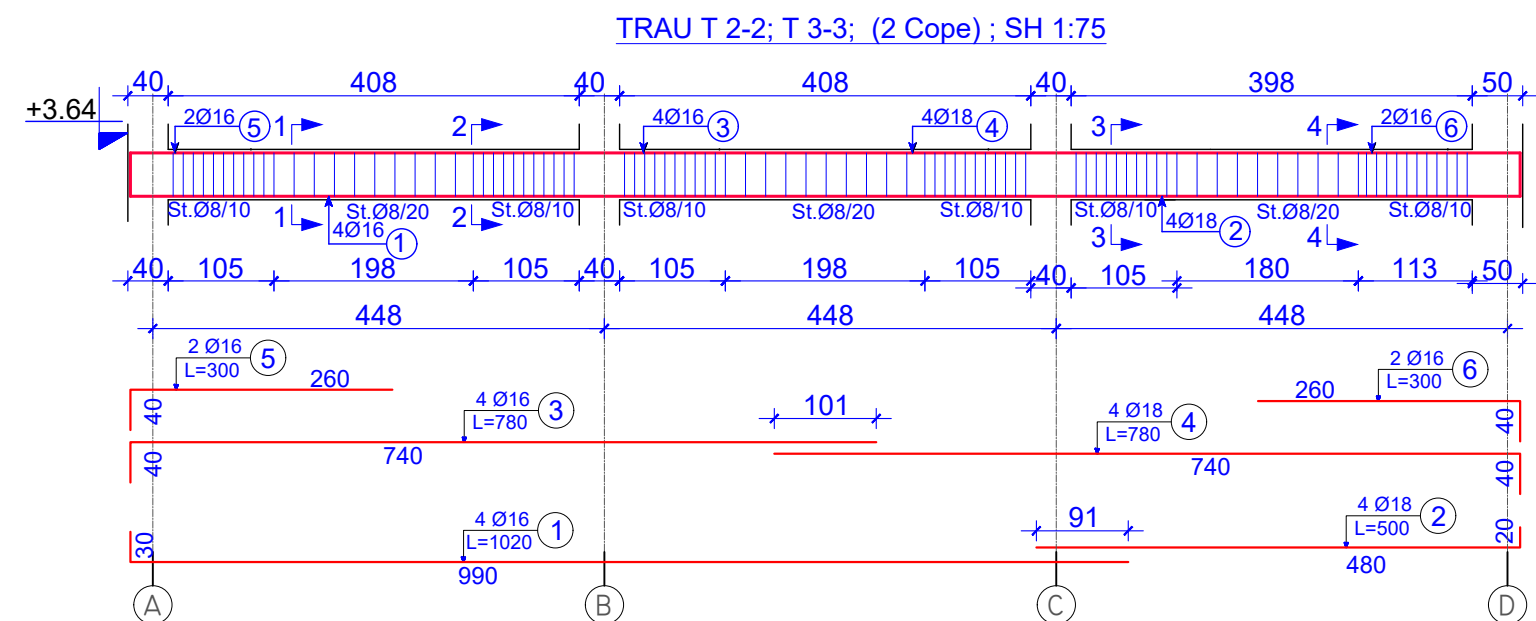
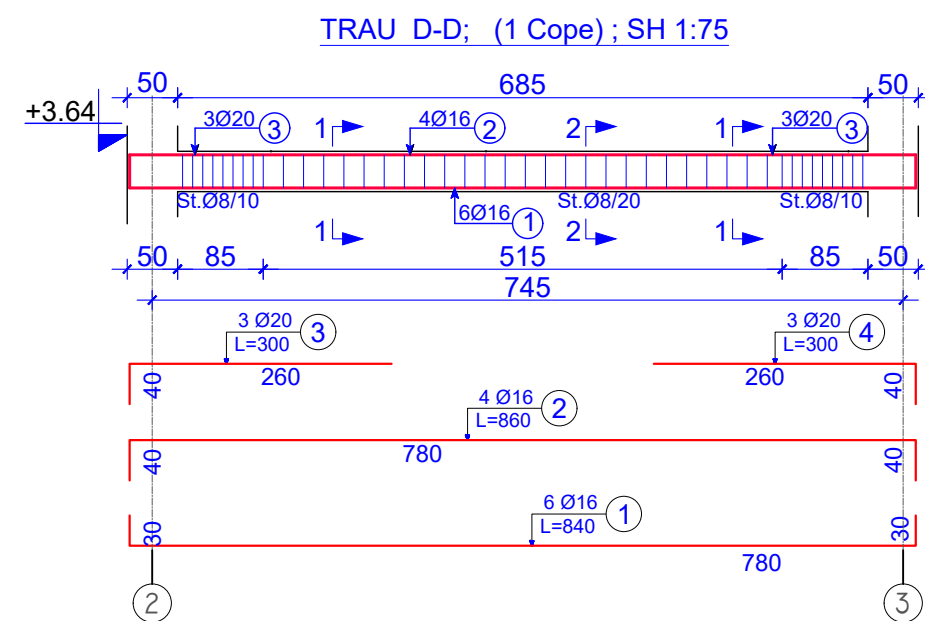
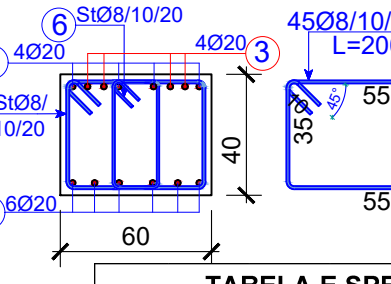


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T A-A SEKSIONI 2 Kuota +3.64M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 2 T A-A	1	1	16	840	4	33.6	1.578	53.03	53.03
		2	16	860	2	17.2	1.578	27.15	27.15
		3	20	300	3	9	2.466	22.20	22.20
		4	20	300	3	9	2.466	22.20	22.20
		5	8	160	45	72	0.395	28.41	28.41
									152.98



PRERJA 1-1 e T B-B sh 1:25



PRERJA 2-2 e T B-B sh 1:25

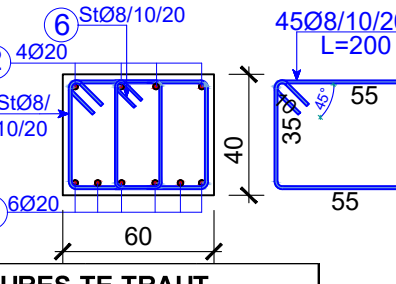
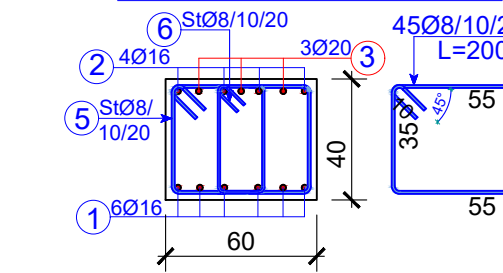
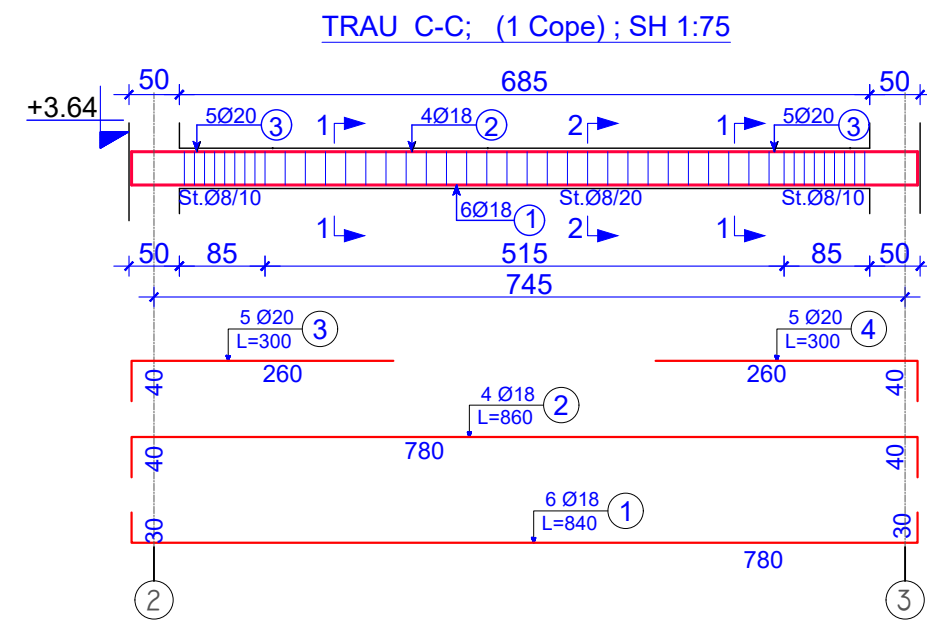
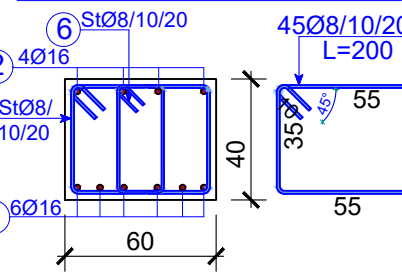


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T B-B SEKSIONI 2 Kuota +3.64M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 2 T B-B	1	1	20	840	6	50.4	2.466	124.29	124.29
		2	20	860	4	34.4	2.466	84.84	84.84
		3	20	300	4	12	2.466	29.59	29.59
		4	20	300	4	12	2.466	29.59	29.59
		5	8	200	45	90	0.395	35.51	35.51
		6	8	120	45	54	0.395	21.31	21.31
									325.14

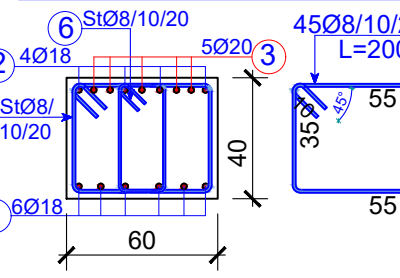
PRERJA 1-1 e T D-D sh 1:25



PRERJA 2-2 e T D-D sh 1:25



PRERJA 1-1 e T C-C sh 1:25



PRERJA 2-2 e T C-C sh 1:25

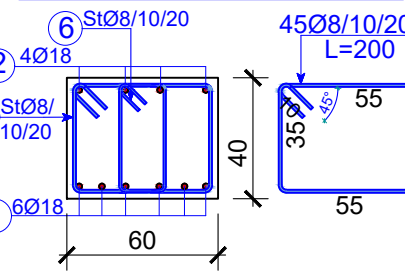
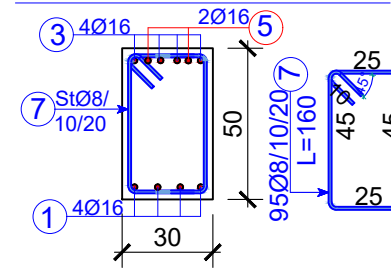


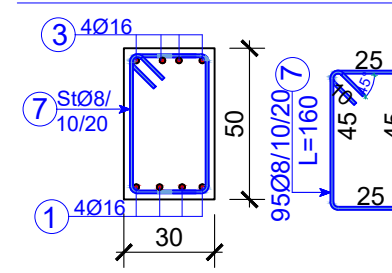
TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T C-C SEKSIONI 2 Kuota +3.64M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 2 T C-C	1	1	18	840	6	50.4	1.998	100.68	100.68
		2	18	860	4	34.4	1.998	68.72	68.72
		3	20	300	5	15	2.466	36.99	36.99
		4	20	300	5	15	2.466	36.99	36.99
		5	8	200	45	90	0.395	35.51	35.51
		6	8	120	45	54	0.395	21.31	21.31
									300.20

TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T D-D SEKSIONI 2 Kuota +3.64M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 2 T D-D	1	1	16	840	6	50.4	1.578	79.55	79.55
		2	16	860	4	34.4	1.578	54.29	54.29
		3	20	300	3	9	2.466	22.20	22.20
		4	20	300	3	9	2.466	22.20	22.20
		5	8	200	45	90	0.395	35.51	35.51
		6	8	120	45	54	0.395	21.31	21.31
									235.05

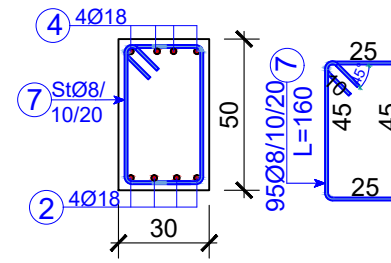
PRERJA 1-1 e T 2-2 sh 1:25



PRERJA 2-2 e T 2-2 sh 1:25



PRERJA 3-3 e T 2-2 sh 1:25



PRERJA 4-4 e T 2-2 sh 1:25

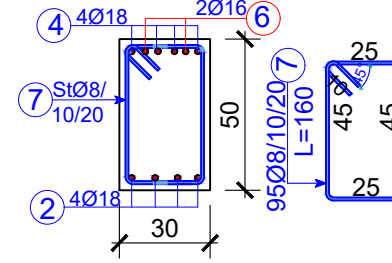


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T 2-2; T 3-3 SEKSIONI 2 Kuota +3.64M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 2 T 2-2; T 3-3	2	1	16	1020	4	40.8	1.578	64.40	128.79
		2	18	500	4	20	1.998	39.95	79.90
		3	16	780	4	31.2	1.578	49.24	98.49
		4	18	780	4	31.2	1.998	62.32	124.65
		5	16	300	2	6	1.578	9.47	18.94
		6	16	300	2	6	1.578	9.47	18.94
		7	8	160	95	152	0.395	59.98	119.95
									589.67

ARKIVI QENDORR
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(AQTN)

KONSULENT

"TAULANT" sh.p.k

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Nr.Lic.A.0134/6

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Ing.Kristo Zhulati
Nr.Lic.K.1715/4

PROJEKTI HIDROSANITAR

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

PROJEKTI ELEKTRIK

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PROJEKTI MEKANIK

Ing.Andis Tirana
Nr.Lic.M.0093/5

PROJEKTI MNZ

Ing.Erjona Qatipi
Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I TRAREVE
SEKSIONI 2 - KUOTA +3.64M

PRILL 2026

NR.FLETES

SH: 1:75; 1:25

K-6/3

VULA

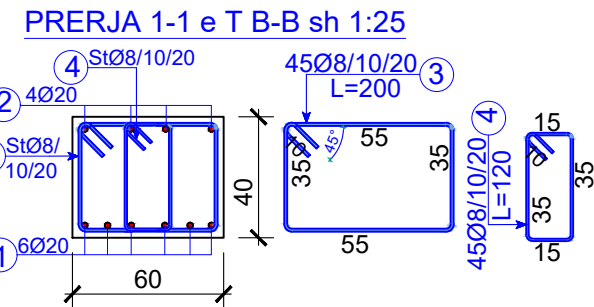
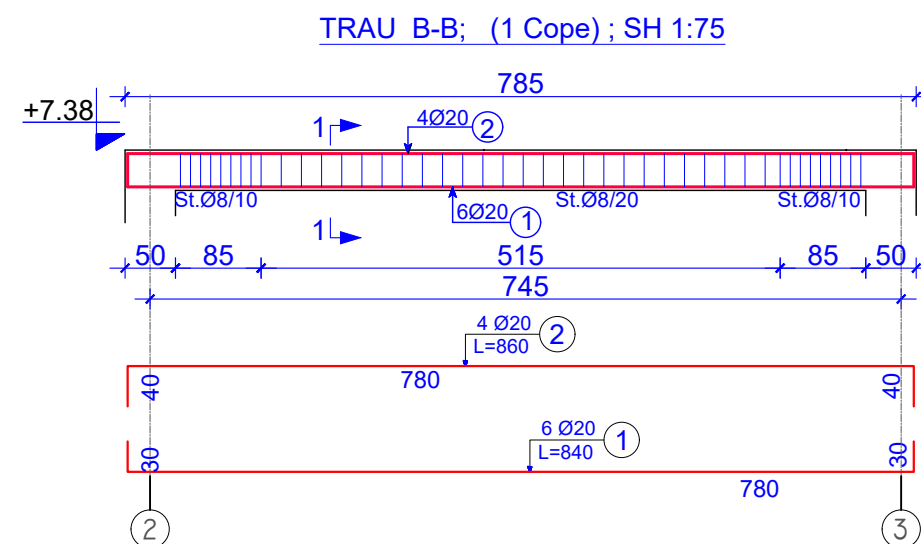
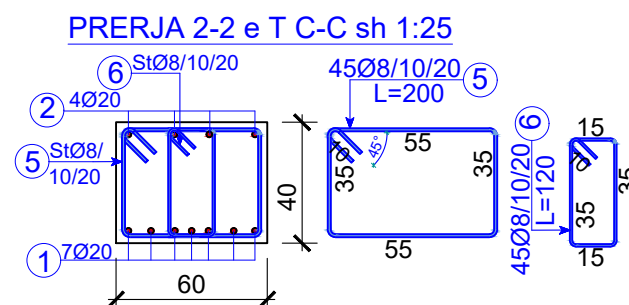
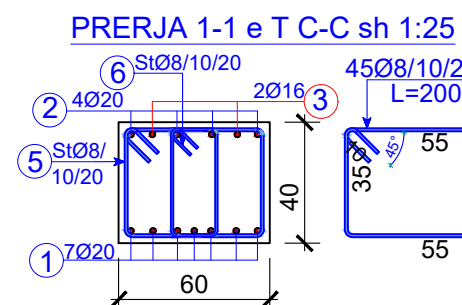
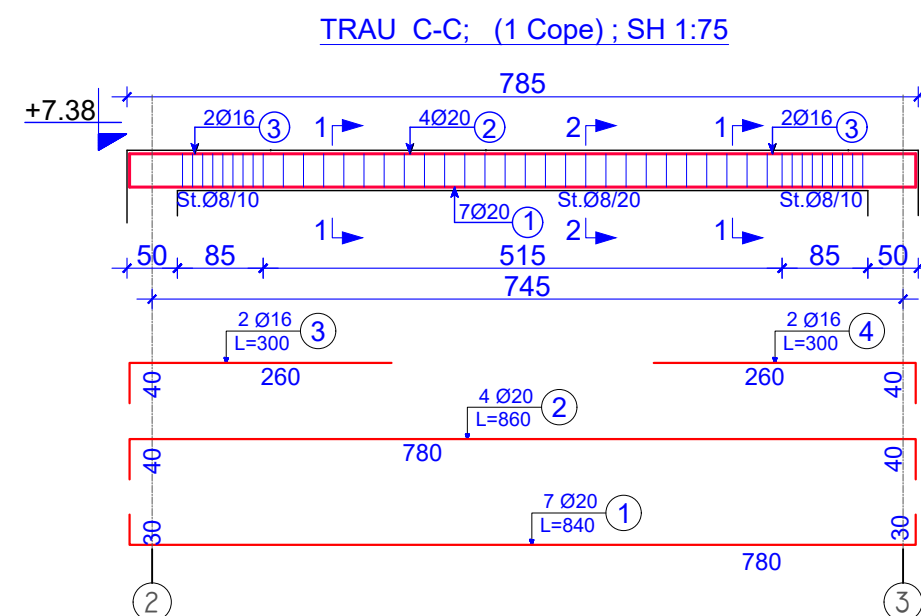
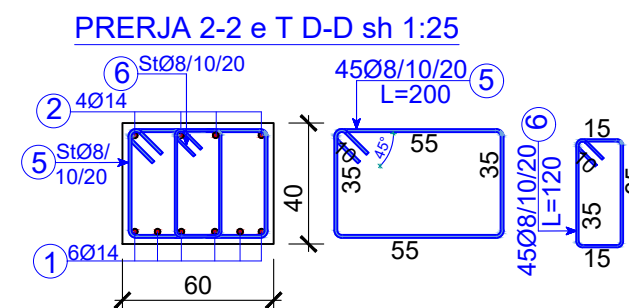
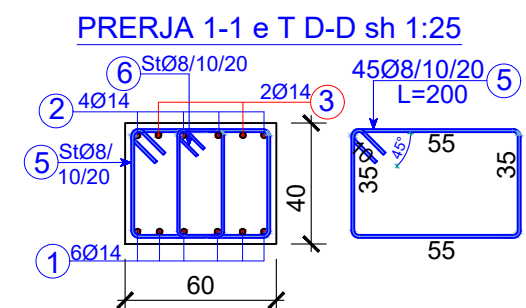
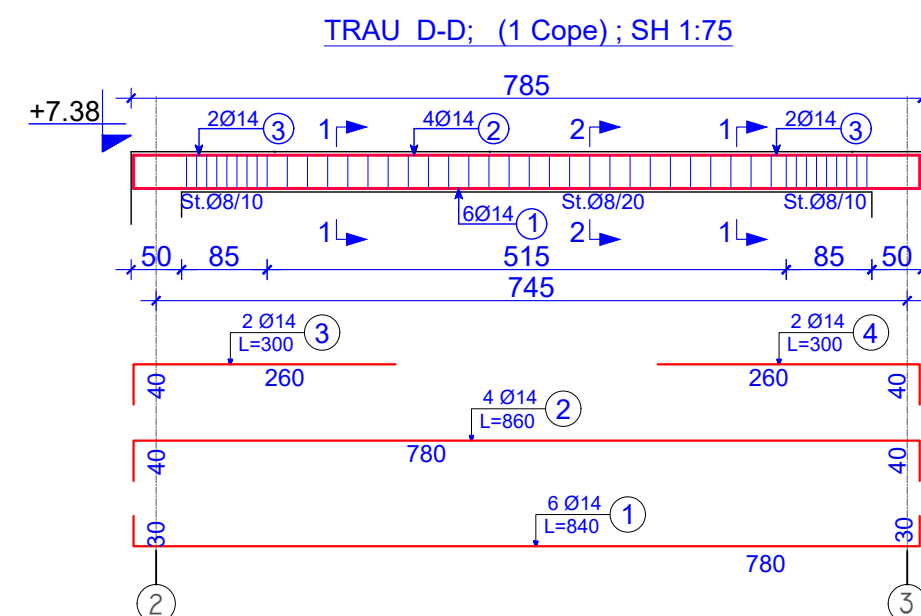
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TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT										
T C-C SEKSIONI 2										
Kuota +7.38M										
Lloji	Sasia	Poz	d	I(cm)	cope	I(m)	Pesha/nj	Pesha	TOTAL	
SEKSIONI 2	T C-C	1	1	20	840	7	58.8	2.466	145.01	145.01
			2	20	860	4	34.4	2.466	84.84	84.84
			3	16	300	2	6	1.578	9.47	9.47
			4	20	300	2	6	2.466	14.80	14.80
			5	8	200	45	90	0.395	35.51	35.51
			6	8	120	45	54	0.395	21.31	21.31

[illegible]

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(AQTN)

KONSULENT



"TAULANT" sh.p.k

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Ing. Erjona Qatipi

Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi

Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I TRAREVE
SEKSIONI 2 - KUOTA +7.38M

PRILL 2026

SH: 1:75; 1:25

NR.FLETES

K-6/5

VULA

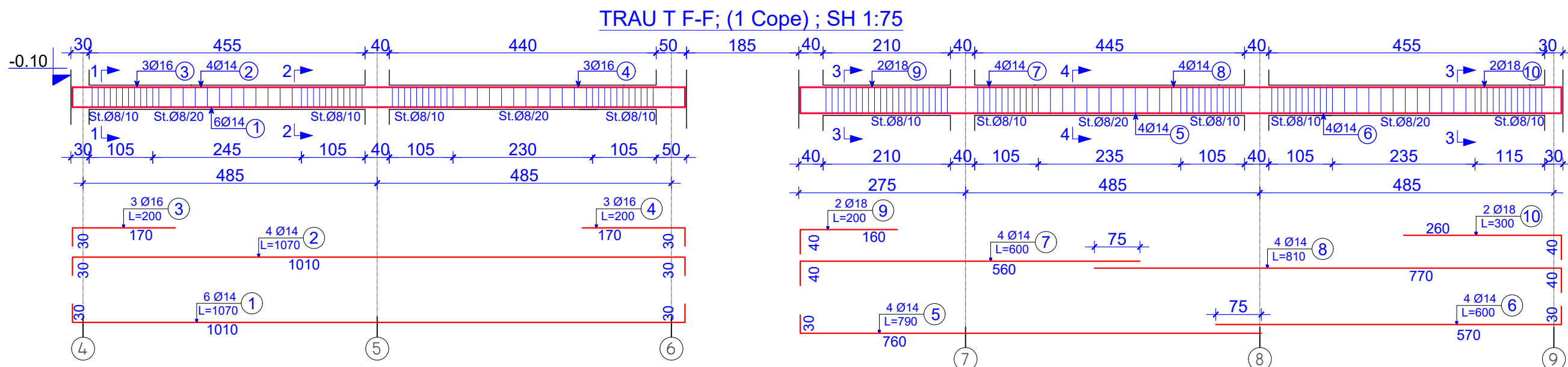


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T F-F SEKSIONI 3 Kuota -0.10M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3	1	1	14	1070	6	64.2	1.208	77.58	77.58
		2	14	1070	4	42.8	1.208	51.72	51.72
		3	16	200	3	6	1.578	9.47	9.47
		4	16	200	3	6	1.578	9.47	9.47
		5	14	790	4	31.6	1.208	38.19	38.19
		6	14	600	4	24	1.208	29.00	29.00
		7	14	600	4	24	1.208	29.00	29.00
		8	14	810	4	32.4	1.208	39.15	39.15
		9	18	200	2	4	1.998	7.99	7.99
		10	18	300	2	6	1.998	11.99	11.99
		11	8	180	86	154.8	0.395	61.08	61.08
		12	8	120	86	103.2	0.395	40.72	40.72
		13	8	160	90	144	0.395	56.82	56.82
									462.18

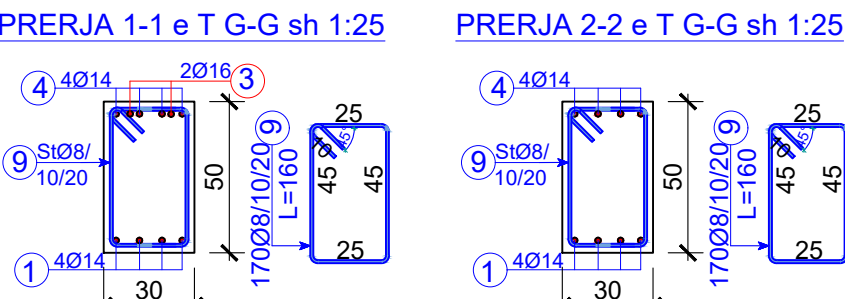
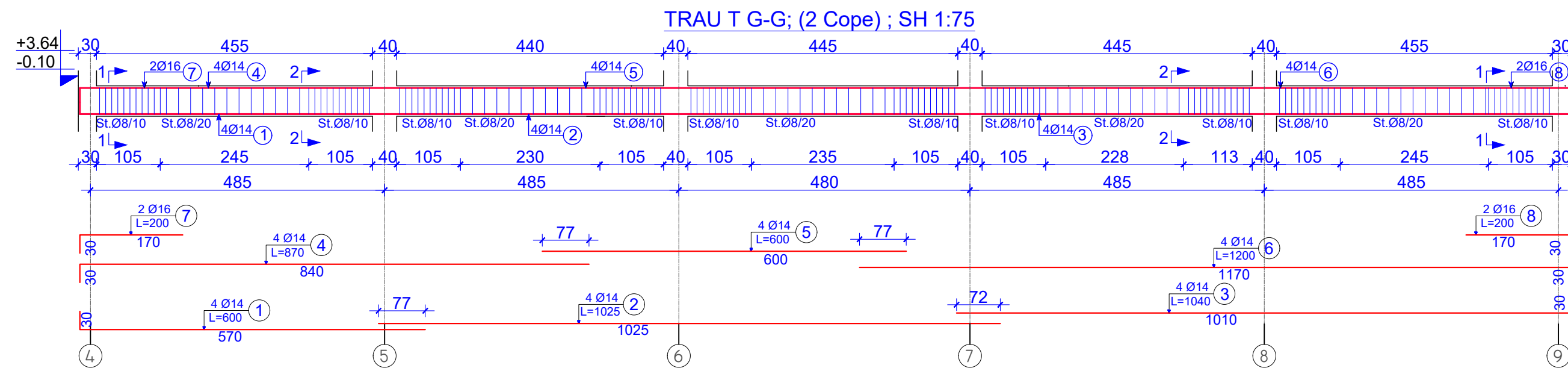
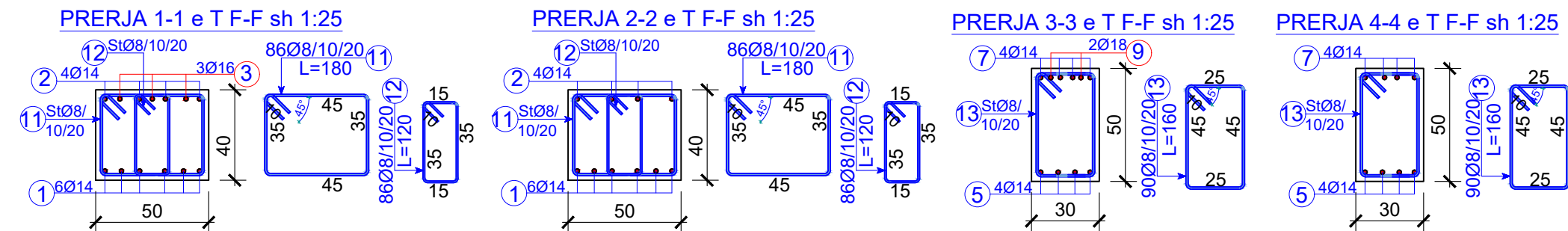


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T G-G SEKSIONI 3 Kuota -0.10M; +3.64M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3	2	1	14	600	4	24	1.208	29.00	58.00
		2	14	1025	4	41	1.208	49.55	99.09
		3	14	1040	4	41.6	1.208	50.27	100.54
		4	14	870	4	34.8	1.208	42.05	84.11
		5	14	600	4	24	1.208	29.00	58.00
		6	14	1200	4	48	1.208	58.00	116.01
		7	16	200	2	4	1.578	6.31	12.63
		8	16	200	2	4	1.578	6.31	12.63
		9	8	160	170	272	0.395	107.33	214.65

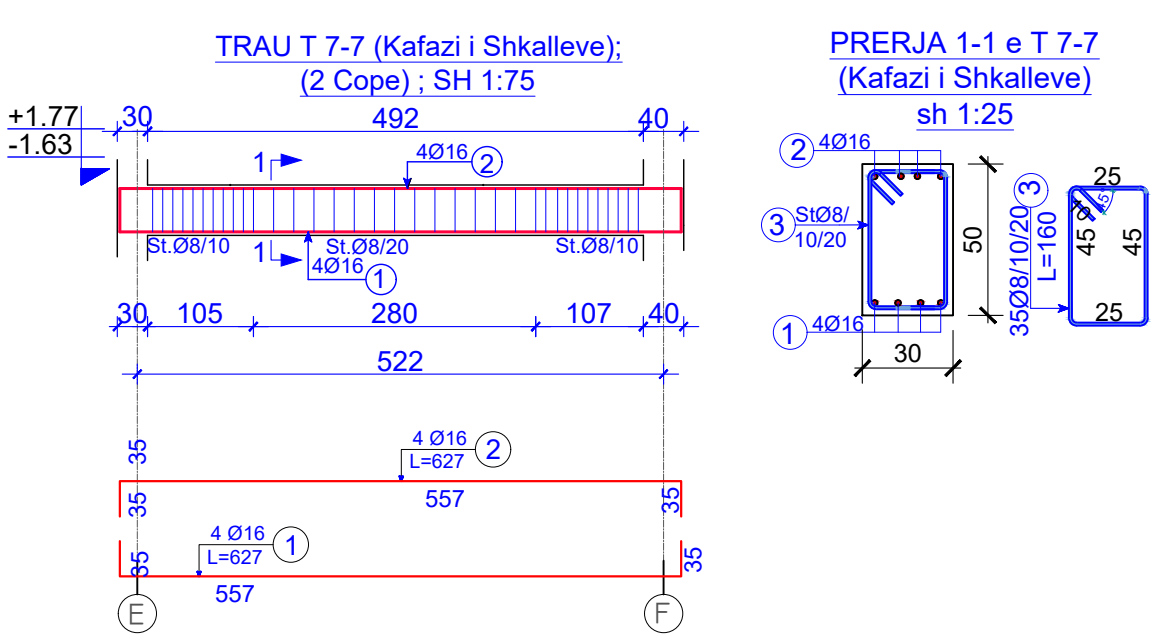
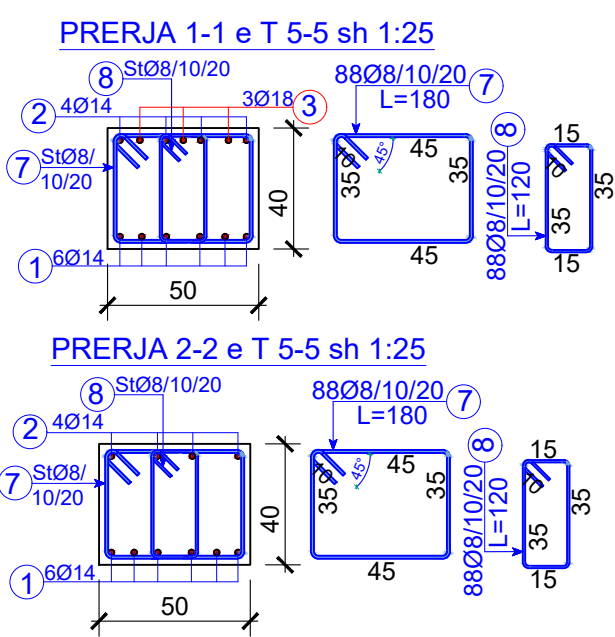
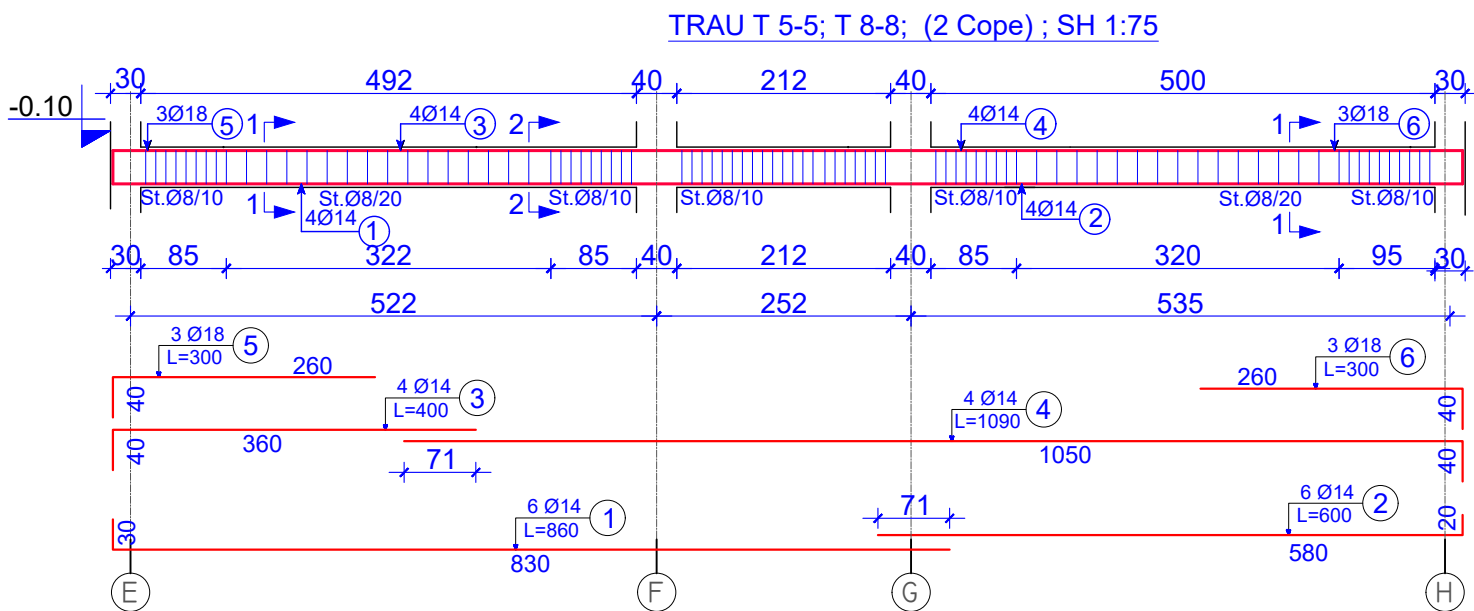


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T 5-5; T 8-8 SEKSIONI 3 Kuota -0.10M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3 T 5-5; T 8-8	2	1	14	860	6	51.6	1.208	62.35	124.71
		2	14	600	6	36	1.208	43.50	87.01
		3	14	400	4	16	1.208	19.33	38.67
		4	14	1090	4	43.6	1.208	52.69	105.37
		5	18	300	3	9	1.998	17.98	35.96
		6	18	300	3	9	1.998	17.98	35.96
		7	8	180	88	158.4	0.395	62.50	125.00
		8	8	120	88	105.6	0.395	41.67	83.34

TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T 7-7 (Kafazi i Shkalles) SEKSIONI 3 Kuota -1.63M; +1.77M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3	2	1	16	630	4	25.2	1.578	39.77	79.55
		2	16	630	6	37.8	1.578	59.66	119.32
		3	8	160	35	56	0.395	22.10	44.19
									243.06

POROSITES

ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

KONSULENT

TAULANT shpk
Design & Supervision

"TAULANT" sh.p.k

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Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I TRAREVE
SEKSIONI 3 - KUOTA -0.10M

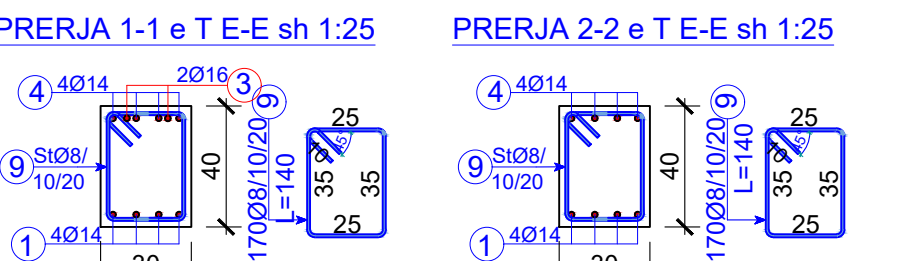
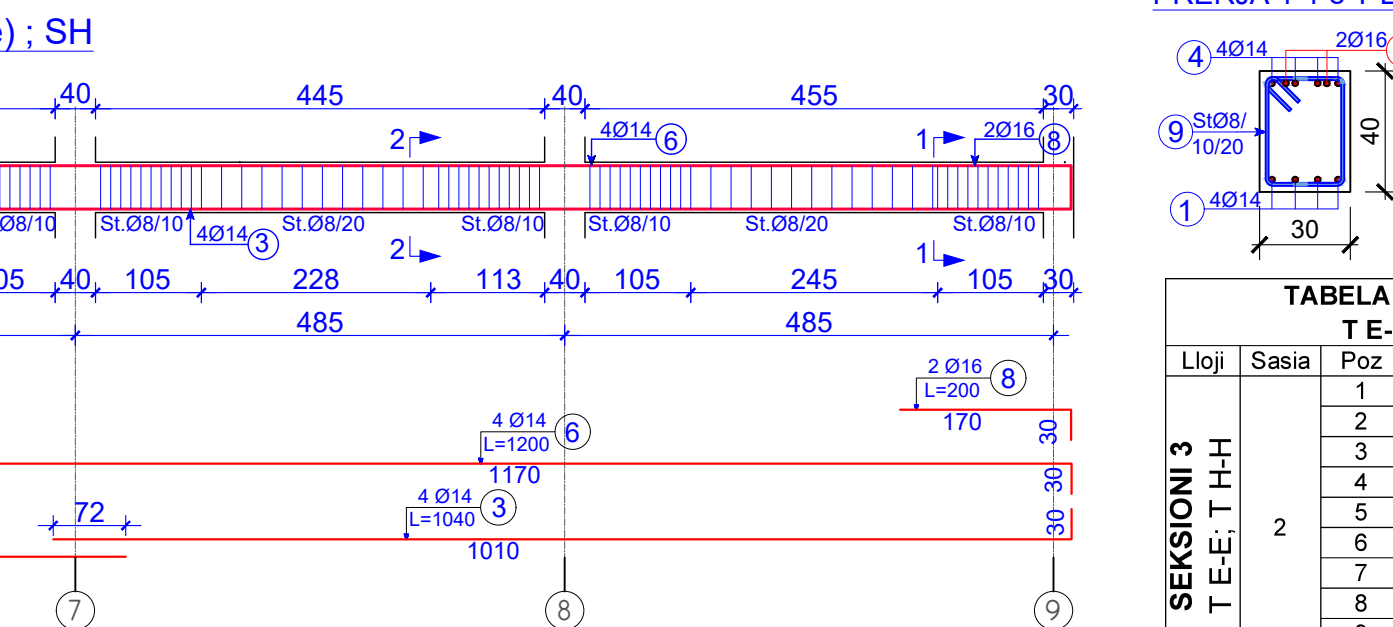
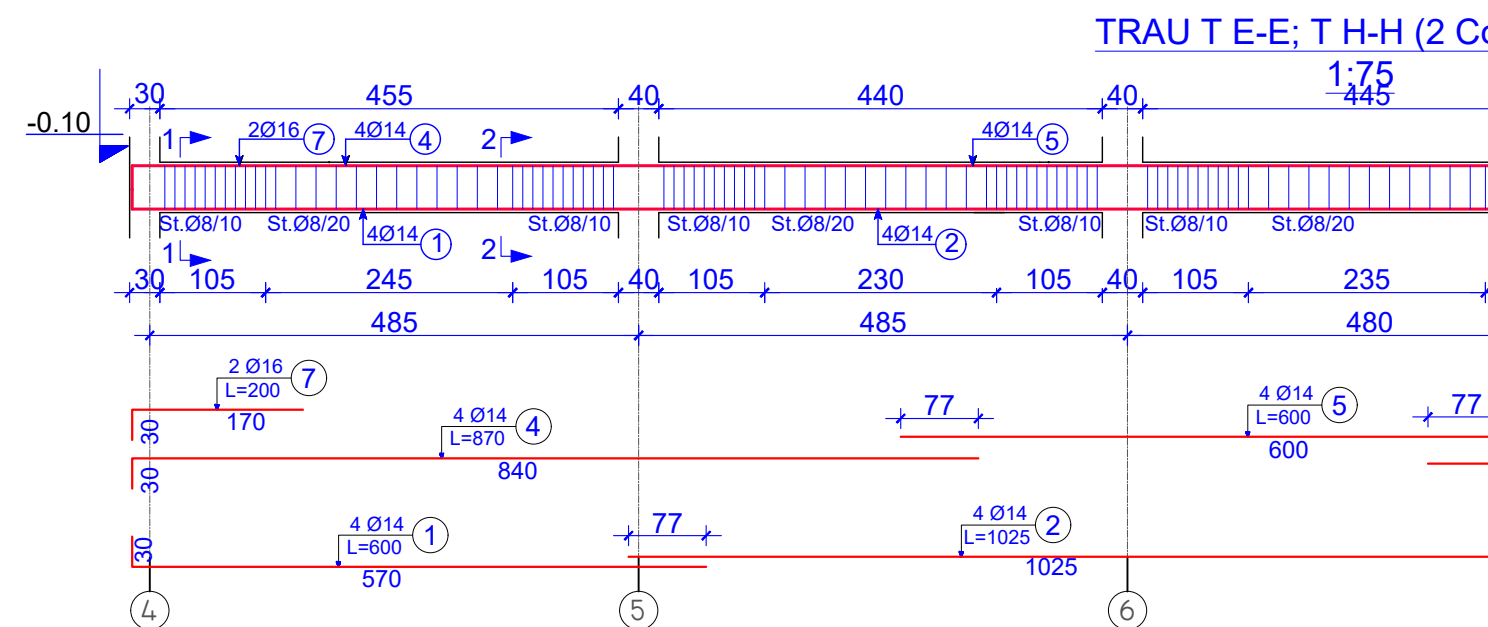
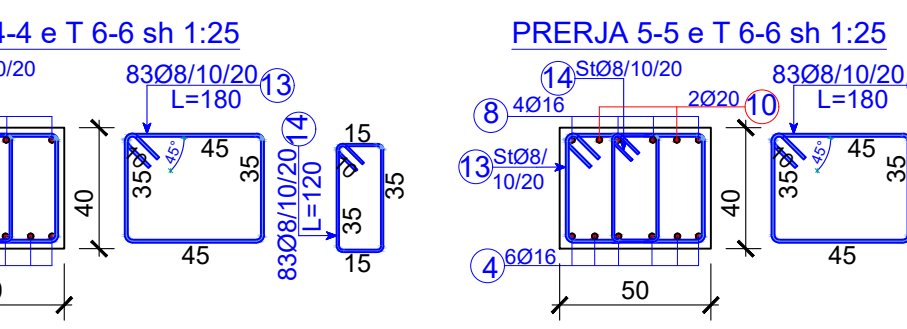
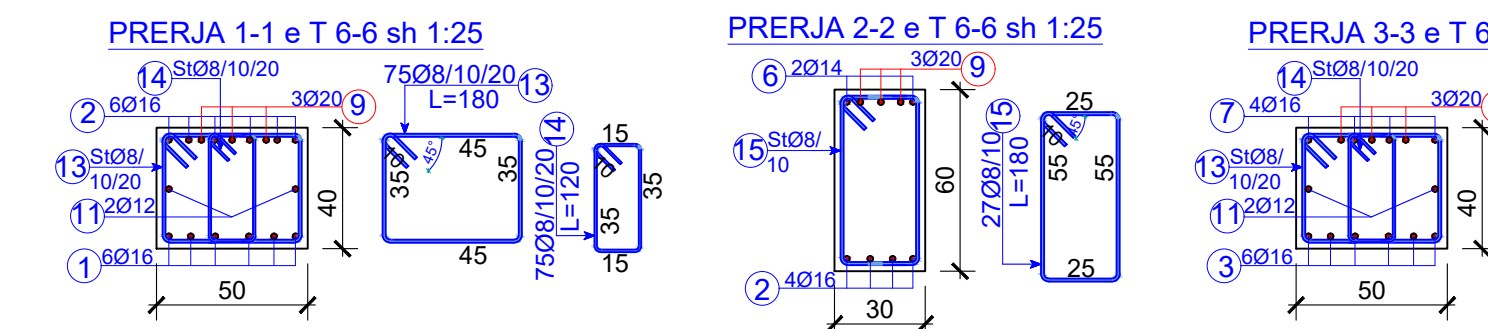
PRILL 2026

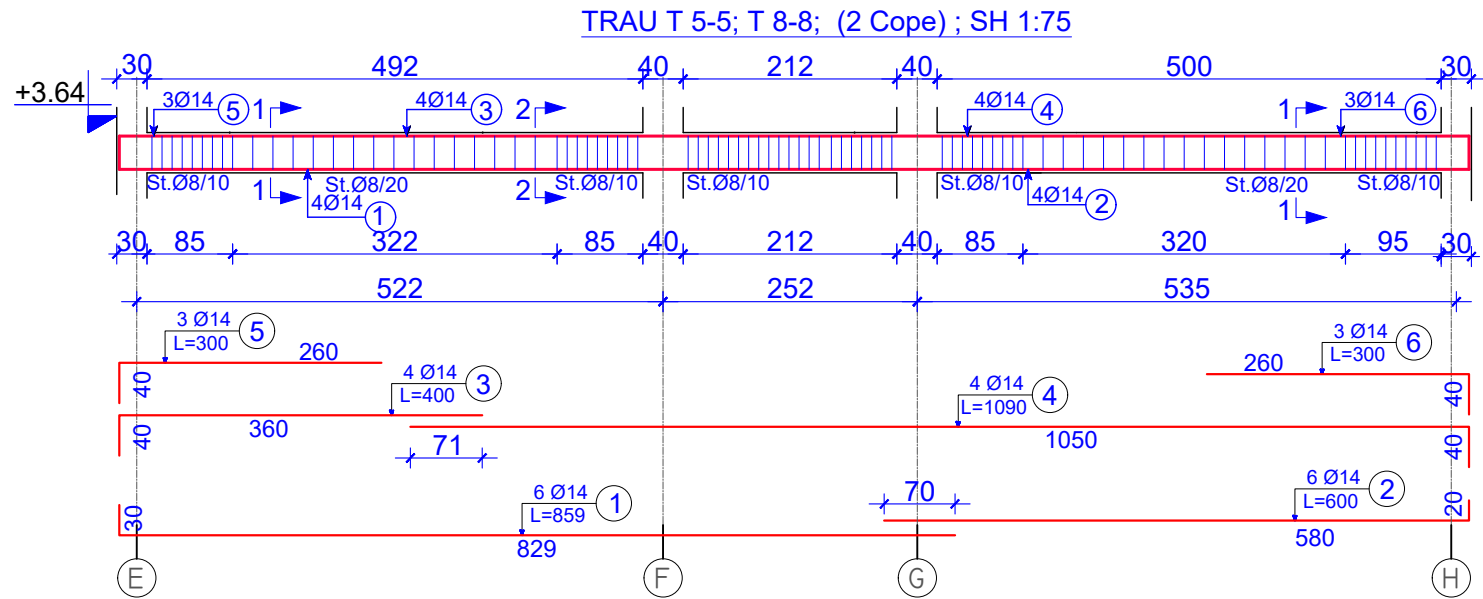
SH: 1:75; 1:25

NR.FLETES

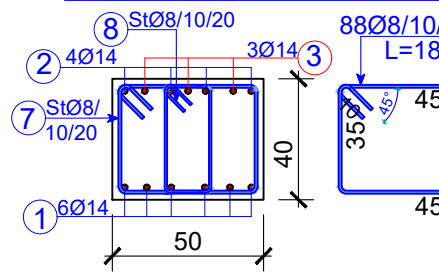
K-6/6

VULA

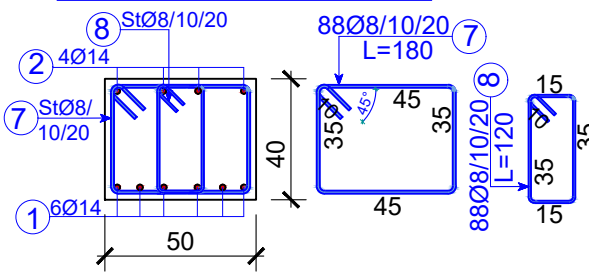




PRERJA 1-1 e T 5-5 sh 1:25

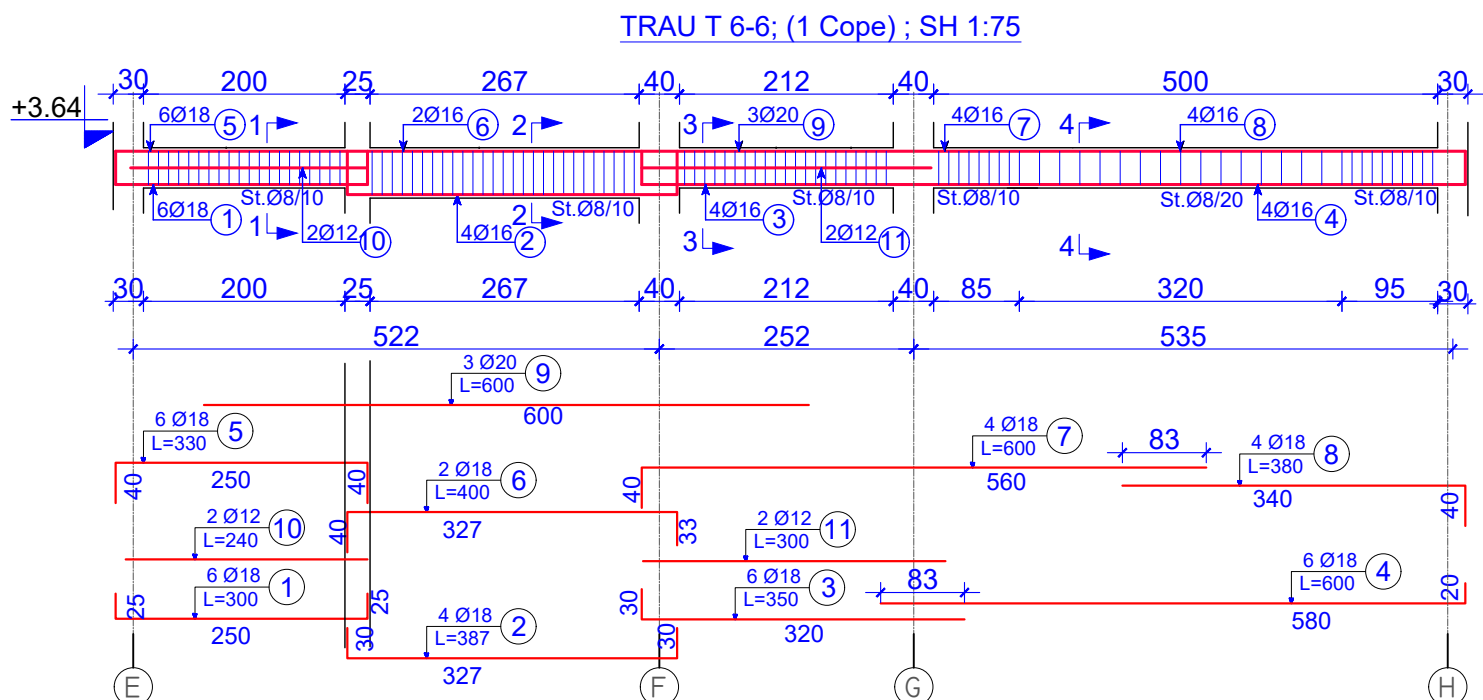


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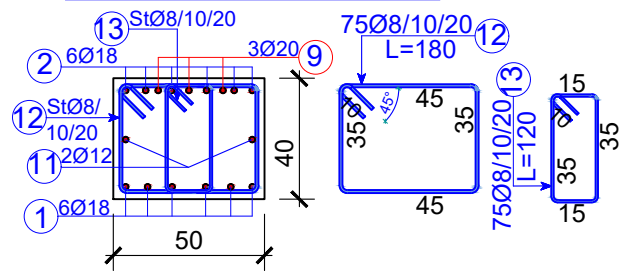


3

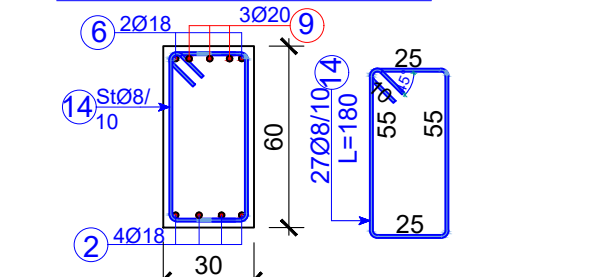
TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T 5-5; T 8-8 SEKSIONI 3					Kuota +3.64M				
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/n	Pesha	TOTALI
SEKSIONI 3 T 5-5; T 8-8	2	1	14	860	6	51.6	1.208	62.35	124.71
		2	14	600	6	36	1.208	43.50	87.01
		3	14	400	4	16	1.208	19.33	38.67
		4	14	1090	4	43.6	1.208	52.69	105.37
		5	14	300	3	9	1.208	10.88	21.75
		6	14	300	3	9	1.208	10.88	21.75
		7	8	180	88	158.4	0.395	62.50	125.00
		8	8	120	88	105.6	0.395	41.67	83.34



PRERJA 1-1 e T 6-6 sh 1:25

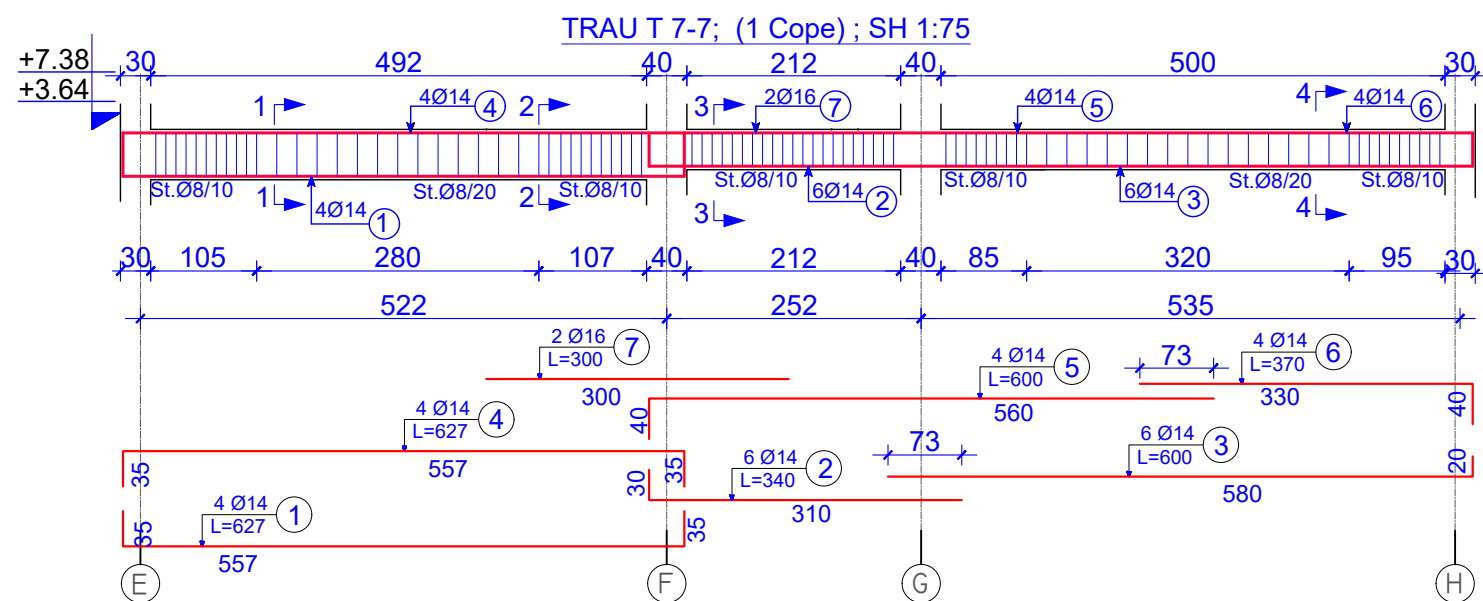


PRERJA 2-2 e T 6-6 sh 1:25

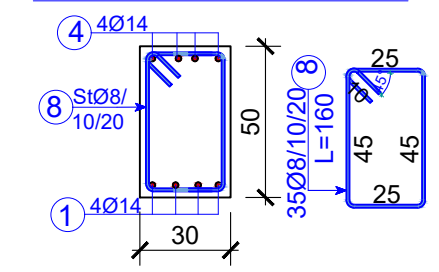


35

TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T 6-6 SEKSIONI 3 Kuota +3.64M;									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTAL
SEKSIONI 3 T 6-6	1	1	18	600	6	36	1.998	71.91	71.91
		2	18	390	4	15.6	1.998	31.16	31.16
		3	18	350	6	21	1.998	41.95	41.95
		4	18	600	6	36	1.998	71.91	71.91
		5	18	330	6	19.8	1.998	39.55	39.55
		6	18	400	2	8	1.998	15.98	15.98
		7	18	600	4	24	1.998	47.94	47.94
		8	18	380	4	15.2	1.998	30.36	30.36
		9	20	600	3	18	2.466	44.39	44.39
		10	12	240	2	4.8	0.888	4.26	4.26
		11	12	300	2	6	0.888	5.33	5.33
		12	8	180	75	135	0.395	53.27	53.27
		13	8	120	75	90	0.395	35.51	35.51
		14	8	180	27	48.6	0.395	19.18	19.18
								512.71	



PRERJA 1-1 e T 7-7 sh 1:25



PRERJA 2-2 e T 7-7 sh 1:25

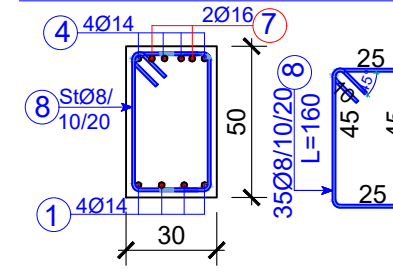
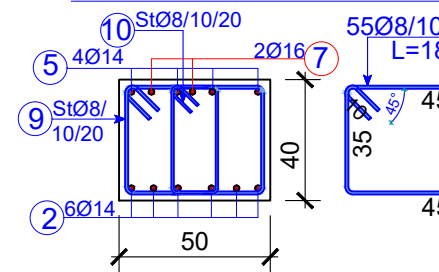
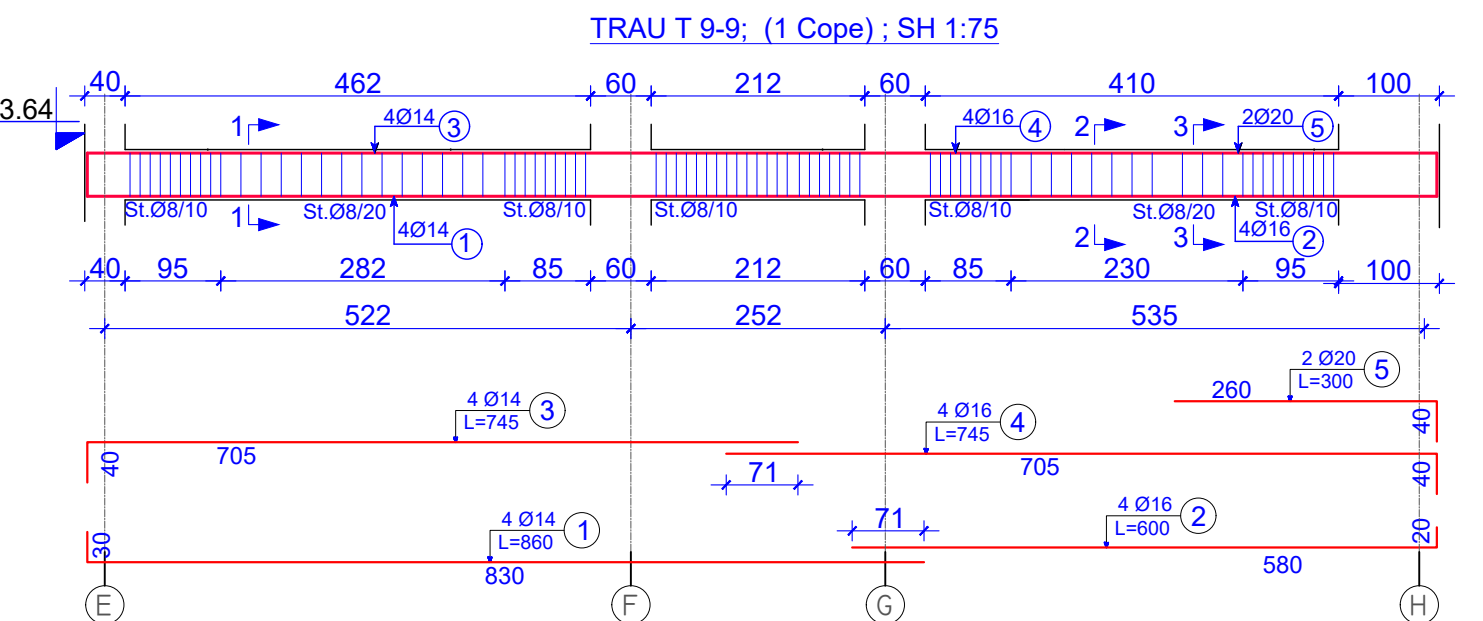
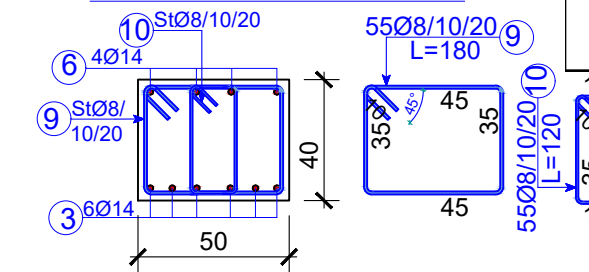


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT								
T 7-7 SEKSIONI 3				Kuota +3.64M; +7.38				
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	TOTALI
SEKSIONI 3 T 7-7	2	1	14	630	4	25.2	1.208	30.45
		2	14	340	6	20.4	1.208	24.65
		3	14	600	6	36	1.208	43.50
		4	14	630	4	25.2	1.208	30.45
		5	14	600	4	24	1.208	29.00
		6	14	370	4	14.8	1.208	17.88
		7	16	300	2	6	1.578	9.47
		8	8	160	35	56	0.395	22.10
		9	8	180	55	99	0.395	39.06
		10	8	120	55	66	0.395	26.04
								545.24

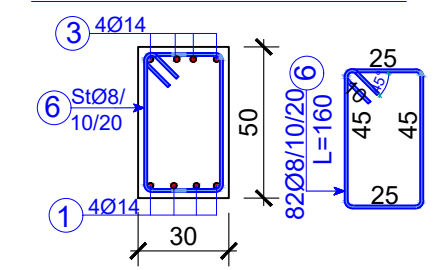
PRERJA 3-3 e T 7-7 sh 1:25



PRERJA 4-4 e T 7-7 sh 1:25



PRERJA 1-1 e T 9-9 sh 1:25



PRERJA 2-2 e T 9-9 sh 1:25

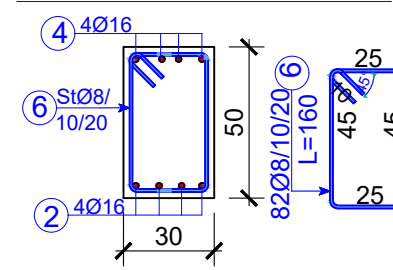
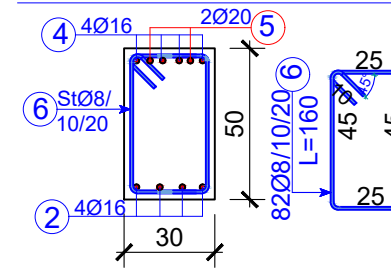


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
T 9-9 SEKSIONI 3					Kuota +3.64M				
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3 T 9-9	2	1	14	830	4	33.2	1.208	40.12	80.24
		2	16	600	4	24	1.578	37.88	75.76
		3	14	745	4	29.8	1.208	36.01	72.02
		4	16	745	4	29.8	1.578	47.03	94.07
		5	20	300	2	6	2.466	14.80	29.59
		6	8	160	82	131.2	0.395	51.77	103.52

PRERJA 3-3 e T 9-9 sh 1:25



POROSITES



ARKIVI QENDOR
TEKNIK TE NDERIMIT
(AQTN)

KONSULENT



"TAULANT" sh.p.k

SHENIME TEKNIKE

OBJEKTI

“Projekt zbatim,zgjerim dhe shtese kati
arkivit qendror teknik te ndertimit
(AQTN)”
TIRANE

FAZA E PROJEKTIT

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK

Ark. Teuta Papavasili

Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV

Ing.Kristo Zhulati

Nr.Lic.K.1715/4

PROJEKTI HIDROSANITAR

Ing.Ditika Qatipi

Nr.Lic.K.0006/10

PROJEKTI ELEKTRIK

Ing.Arian Findo

Nr.Lic.E.0843/3

PROJEKTI MEKANIK

Ing.Andis Tirana

Nr.Lic.M.0393/5

PROJEKTI MNZ

Ing.Erjona Qatipi

Nr.145 Dt. 23/02/2026

KONTROLLOI

Ing.Ditika Qatipi

Nr.Lic.K.0006/10

EMERTIMI I FLETES:

ARMIMI I TRAREVE
SEKSIONI 3 - KUOTA +3.64M

PRILL 2026

SH: 1:75; 1:25

NR.FLETES

K-6/9

VULA

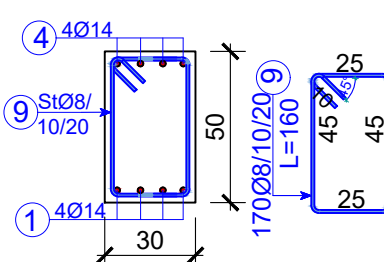


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT										
		T 4-4			SEKSIONI 3		Kuota +7.38M			
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	TOTALI		
SEKSIONI 3	T 4-4	1	1	14	880	6	52.8	1.208	63.80	
			2	14	625	4	25	1.208	30.21	30.21
			3	14	910	4	36.4	1.208	43.99	43.99
			4	14	645	4	25.8	1.208	31.18	31.18
			5	18	300	2	6	1.998	11.99	11.99
			6	18	300	2	6	1.998	11.99	11.99
			7	8	180	53	95.4	0.395	37.64	37.64
			8	8	120	53	63.6	0.395	25.10	25.10
			9	8	160	30	48	0.395	18.94	18.94

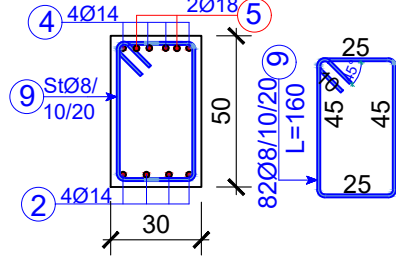
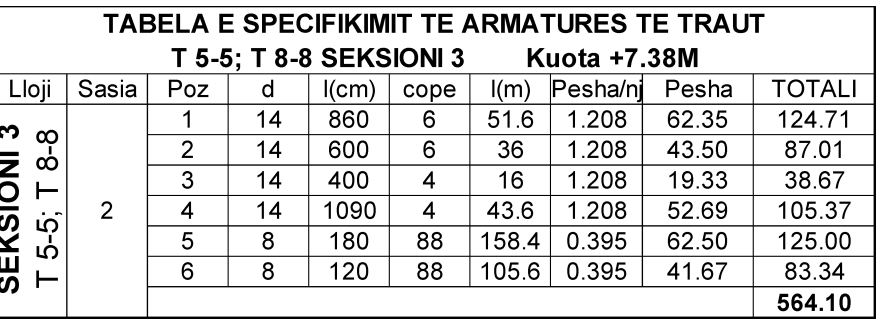
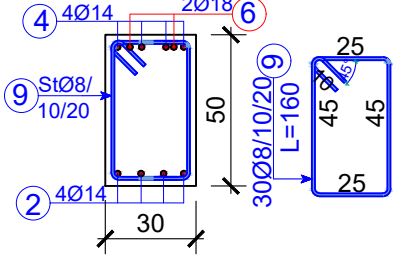
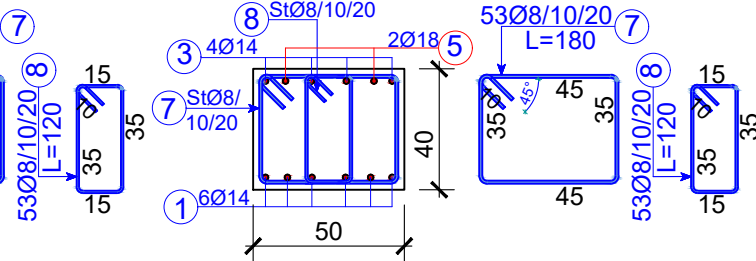


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT									
		T 9-9 SEKSIONI 3				Kuota +7.38M			
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3 T 9-9	2	1	14	830	4	33.2	1.208	40.12	80.24
		2	14	600	4	24	1.208	29.00	58.00
		3	14	745	4	29.8	1.208	36.01	72.02
		4	14	745	4	29.8	1.208	36.01	72.02
		5	18	300	2	6	1.998	11.99	23.97
		6	8	160	82	131.2	0.395	51.77	103.54
									409.80

Palni dhe dimensionimi i shkalles;
Kuotave -3.16m ÷ -0.10m ÷ +3.64m
÷ +7.38m; Sh 1:75

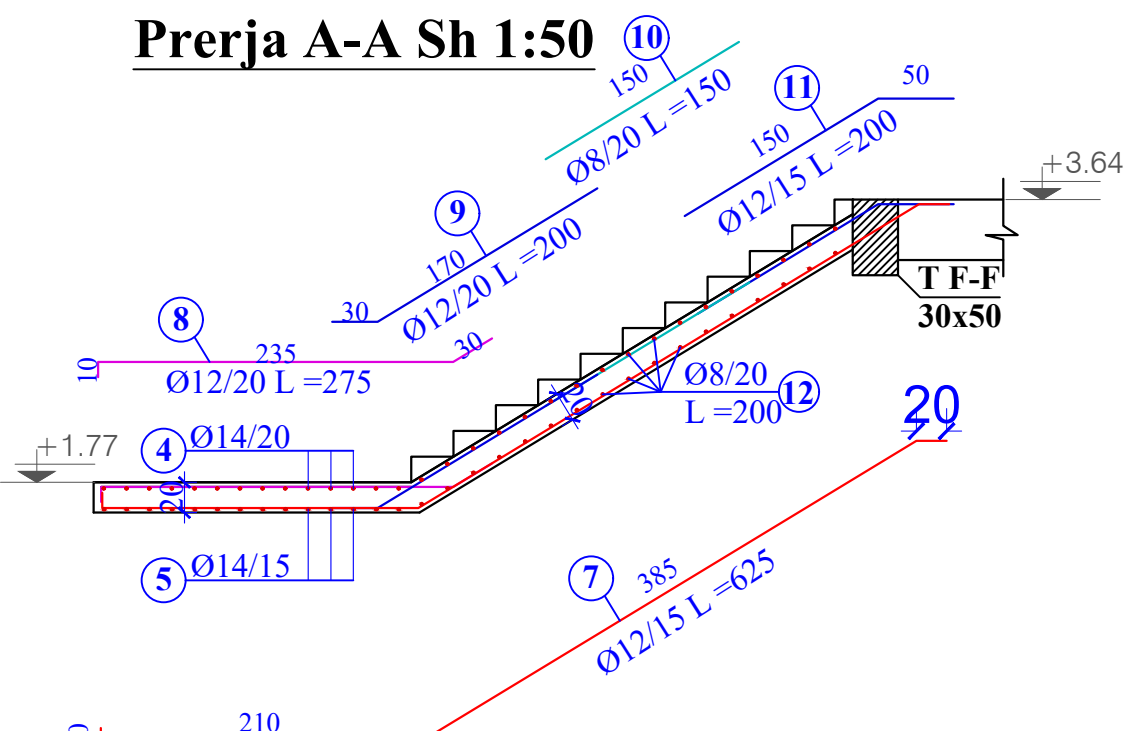
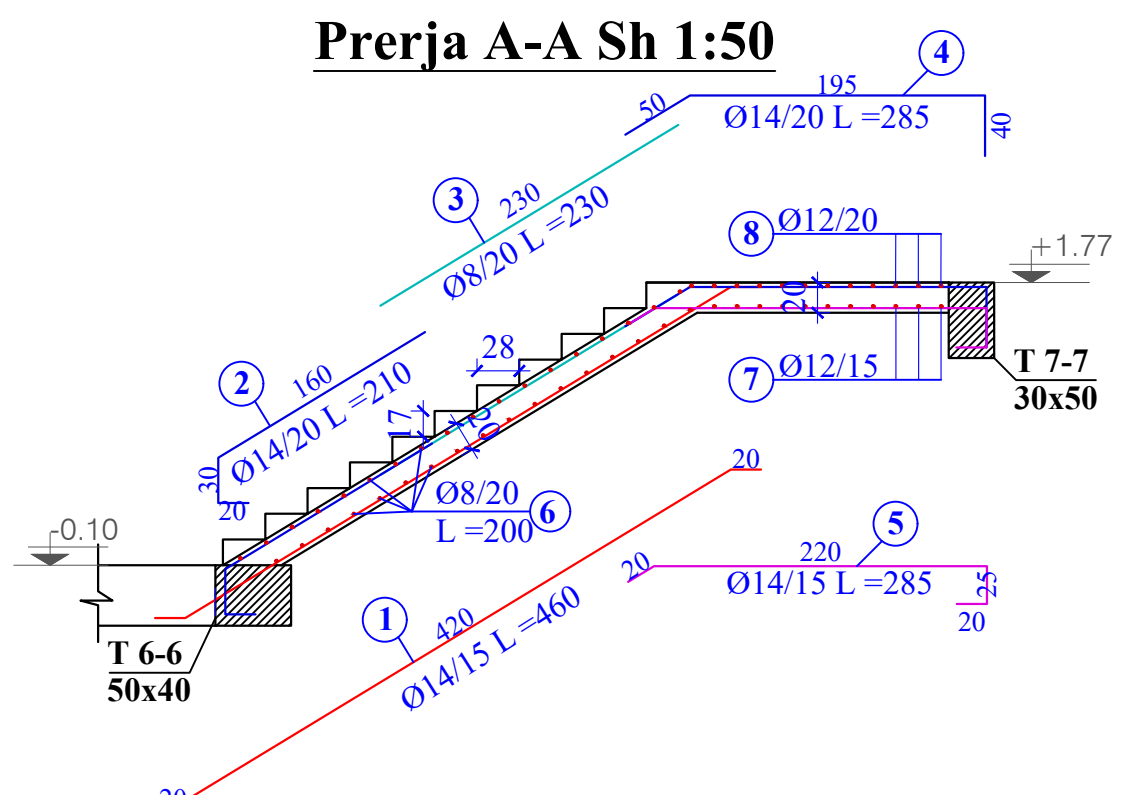
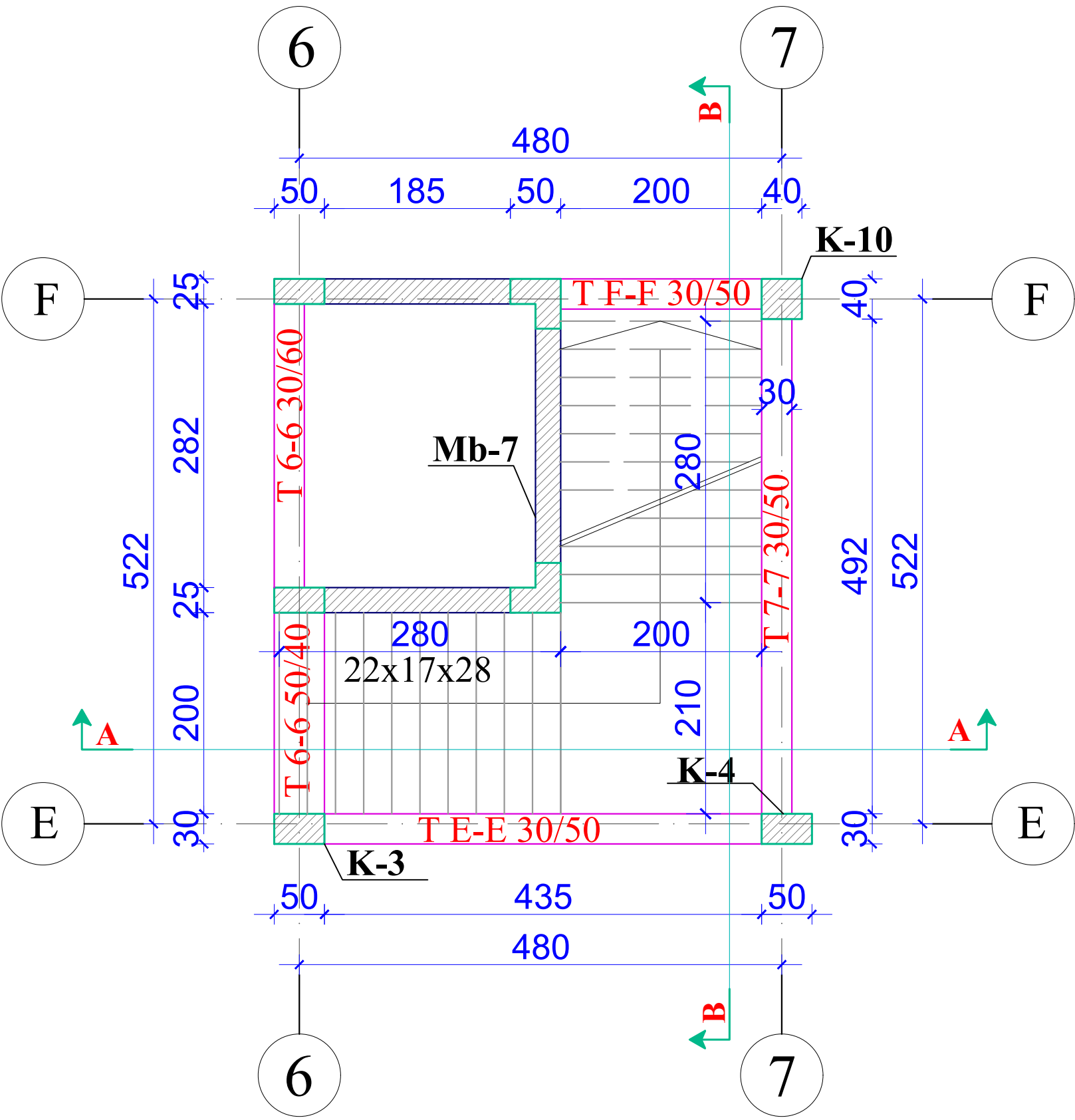


TABELA E SPECIFIKIMIT TE ARMATURES TE SHKALLES NDERMJET KUOTAVE -3.16M ÷ +3.64M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
SHKALLA NDERMJET KUOTAVE -3.16M ÷ +3.64M	2	1	14	460	14	64.4	1.208	77.82	155.64
		2	14	210	11	23.1	1.208	27.91	55.83
		3	8	230	11	25.3	0.395	9.98	19.97
		4	14	285	11	31.35	1.208	37.88	75.77
		5	14	285	14	39.9	1.208	48.22	96.43
		6	8	200	34	68	0.395	26.83	53.66
		7	14	625	14	87.5	1.208	105.74	211.47
		8	12	275	11	30.25	0.888	26.86	53.71
		9	12	200	11	22	0.888	19.53	39.06
		10	8	150	11	16.5	0.395	6.51	13.02
		11	12	200	11	22	0.888	19.53	39.06
		12	8	200	34	68	0.395	26.83	53.66
SHUMA									867.30

ARKIVI QENDROR
TEKNIK TE NDERTIMIT
(AQTN)

"TAULANT" sh.p.k

SHENIME TEKNIKE

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"Projekt zbatim,zgjerim dhe shtese kati
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(AQTN)"
TIRANE

FAZA E PROJEKTIT
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PROJEKTI ARKITEKTONIK
Ark. Teuta Papavasili
Nr.Lic.A.0134/6

PROJEKTI KONSTRUKTIV
Ing.Kristo Zhulati
Nr.Lic.K.1715/4

PROJEKTI HIDROSANITAR
Ing.Ditika Qatipi
Nr.Lic.K.0006/10

PROJEKTI ELEKTRIK
Ing.Arian Findo
Nr.Lic.E.0843/3

PROJEKTI MEKANIK
Ing.Andis Tirana
Nr.Lic.M.0393/5

PROJEKTI MNZ
Ing.Erjona Qatipi
Nr.145 Dt. 23/02/2026

KONTROLLOI
Ing.Ditika Qatipi
Nr.Lic.K.0006/10

EMERTIMI I FLETES:
DIMENSIONIMI DHE ARMIMI I SHKALLEVE

PRILL 2026

SH: 1:75 ; 1:20

NR.FLETES
K-7/1

VULA