

ARMIMI I PLLAKES SE THEMELIT (SEKSIONI 3); KUOTA -3.25 M; SH 1:125

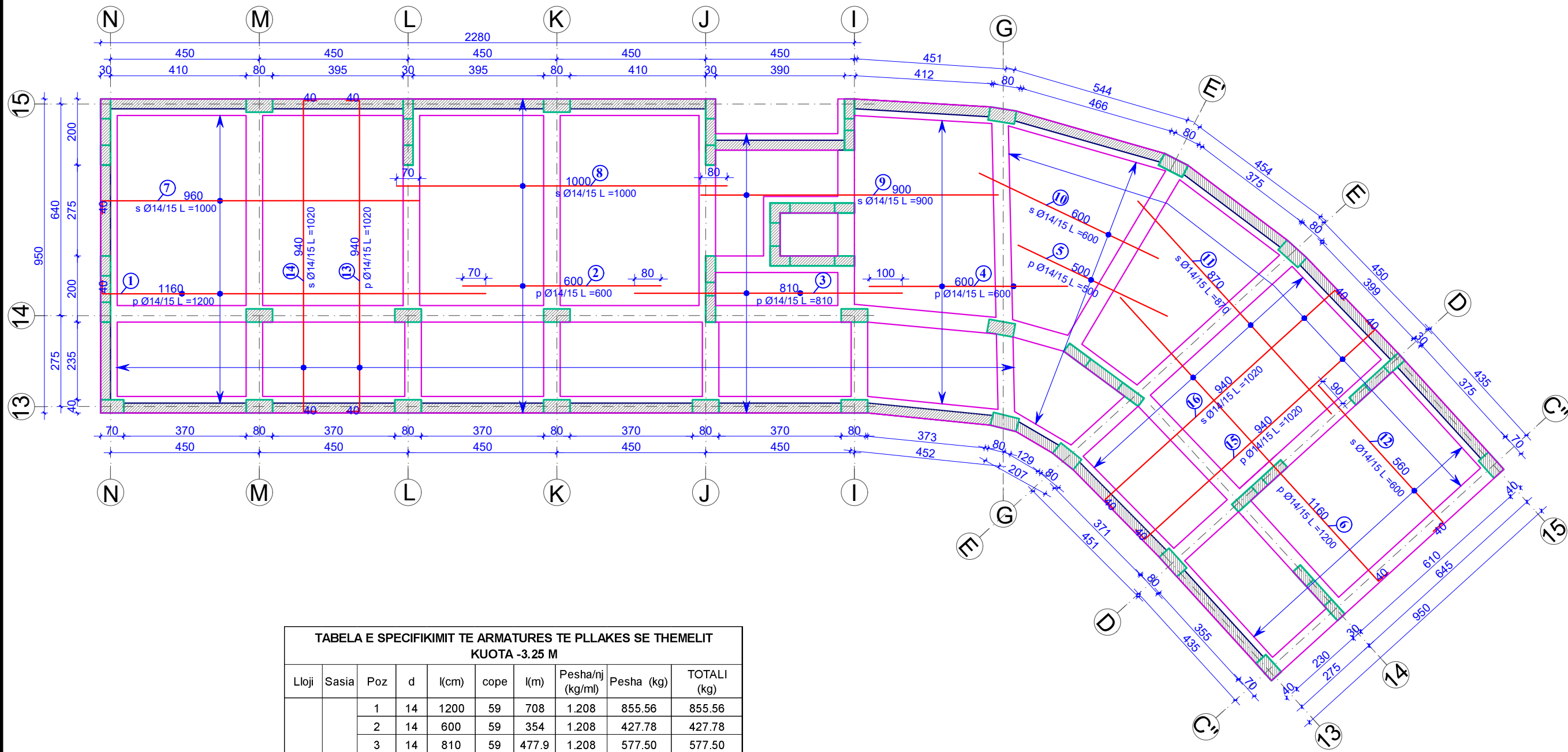


TABELA E SPECIFIKIMIT TE ARMATURES TE PLLAKES SE THEMELIT									
KUOTA -3.25 M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PLLAKA NE KUOTEN -3.25 M	1	1	14	1200	59	708	1.208	855.56	855.56
		2	14	600	59	354	1.208	427.78	427.78
		3	14	810	59	477.9	1.208	577.50	577.50
		4	14	600	59	354	1.208	427.78	427.78
		5	14	500	59	295	1.208	356.48	356.48
		6	14	1200	59	708	1.208	855.56	855.56
		7	14	1000	59	590	1.208	712.97	712.97
		8	14	1000	59	590	1.208	712.97	712.97
		9	14	900	59	531	1.208	641.67	641.67
		10	14	600	59	354	1.208	427.78	427.78
		11	14	870	59	513.3	1.208	620.28	620.28
		12	14	600	59	354	1.208	427.78	427.78
		13	14	1020	182	1856	1.208	2243.30	2243.30
		14	14	1020	182	1856	1.208	2243.30	2243.30
		15	14	1020	117	1193	1.208	1442.12	1442.12
		16	14	1020	117	1193	1.208	1442.12	1442.12
SHUMA									14414.96

POROSITESI / CLIENT
UNDP ALBANIA & EU
EU4SCHOOLS

REKLAJIM I MARRËDHEJES
REKLAJIM I MARRËDHEJES

UNDP

KONSULENT / CONSULTANT

urban planning
architectural design
interior design

address:
Rr. "Himë Kolli" Nd.24 H.9 Nr.14, Tiranë tel:0682056076
www.arkimade.com

SHENIME TEKNIKE / TECHNICAL NOTES

PROJEKTI / PROJECT NAME
"PERGATITJA E PROJEKTIMIT DHE
SUPERVIZIONIT TE RIKONSTRUKSIONIT DHE
RETROFITIT TE OBJEKTEVE TE LOTIT 1"
SHKOLLA E MESME BASHKUAR ISMET
NANUSHI
"PREPARATIONS OF THE DESIGNS AND
SUPERVISION FOR REPAIR AND RETROFITTING
OF THE OBJECTS OF LOT 1"
ISMET NANUSHI JOINT HIGH SCHOOL

ZONA / LOCATION

BASHKIA DURES
DURES MUNICIPALITY

OBJEKTI / PROJECT NAME
SHKOLLA EMESME E BASHKUAR
ISMET NANUSHI
ISMET NANUSHI JOINT HIGH SCHOOL

FAZA E PROJEKTTI / PROJECT PHASE

PROJEKT ZBATIMI
IMPLEMENTATION DESIGN

PROJEKTI ARKITEKTONIK / ARCHITECTURAL DESIGN

Ark. Iva MEZEZI
Nr.Lic.A.0831/3

PROJEKTI KONSTRUKTIV / STRUCTURAL DESIGN

Ing.Arben KASO
Nr.Lic.K.0490/4

EKSPERT PER MATERIALET / MATERIAL EXPERT

Ing.Rafael KOTE
Nr.Lic.H/T.0129/6

PROJEKTI HIDROSANITAR / MUNICIPAL DESIGN

Ing.Petrit HOXHAI
Nr.Lic.H/T.0130/3

PROJEKTI ELEKTRIK / ELECTRICAL DESIGN

Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / TITLE OF DESIGN
ARMIMI I PLLAKES SE THEMELEVE
(SEKSIONI 3); KUOTA -3.25M

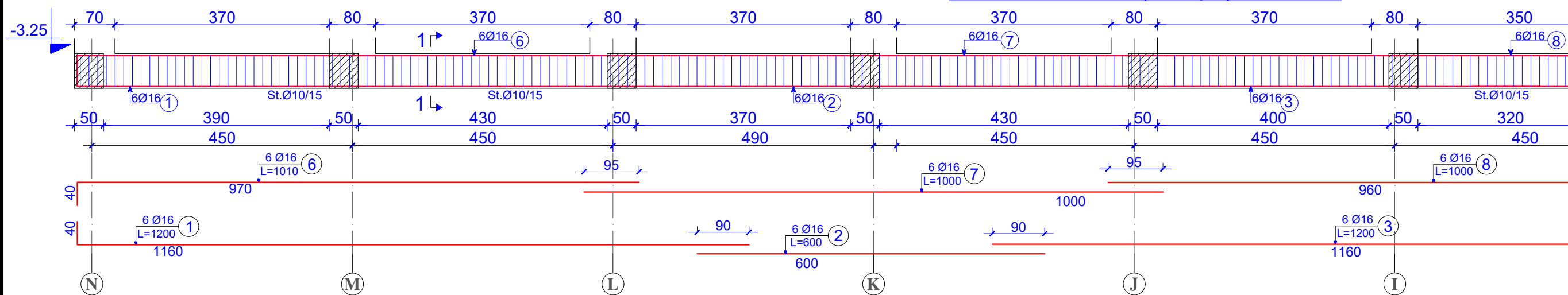
SHKALLA: 1:125
SCALE: 1:125

NR.FLETES / DRAWING No.
K-2/2

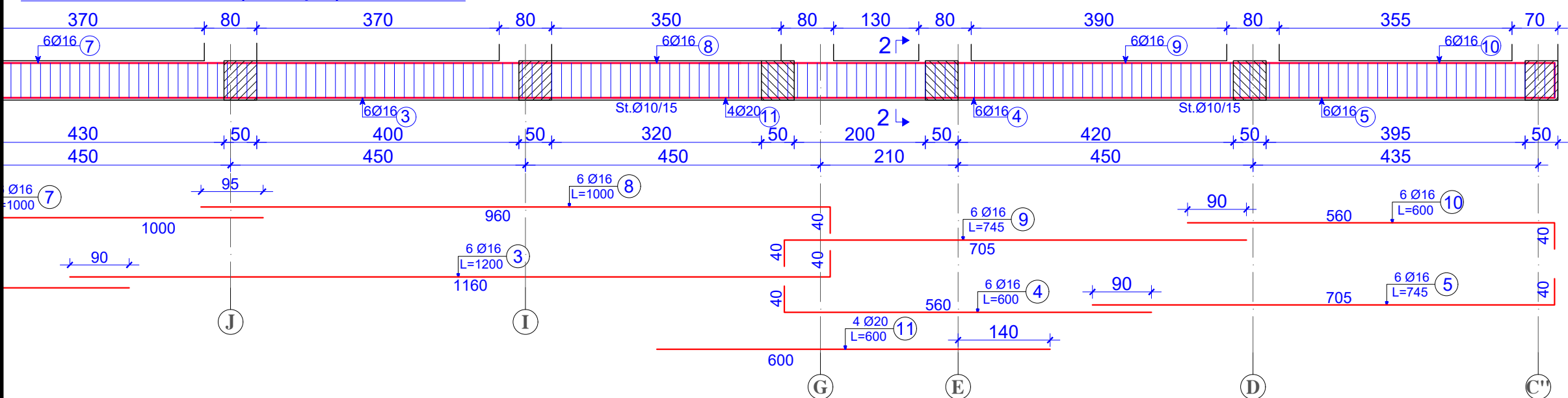
GUSHT 2020
AUGUST 2020

VULA / STAMP

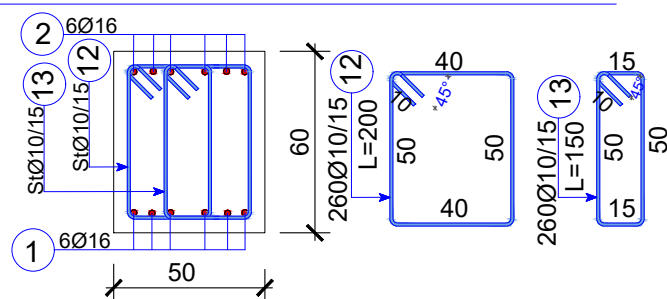
TRAU Tth 13-13; (1 Cope) ; SH 1:75



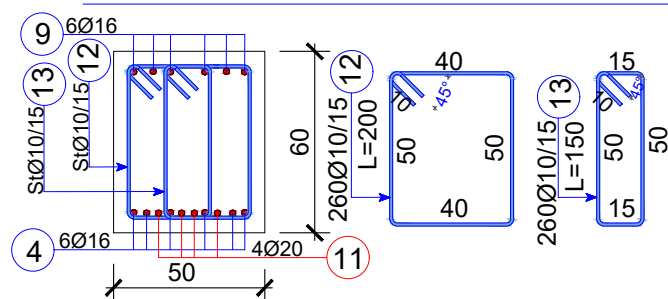
TRAU Tth 13-13; (1 Cope) ; SH 1:75



PRERJA 1-1 e Tth 13-13 sh 1:25



PRERJA 2-2 e Tth 13-13 sh 1:25



**TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT
SEKSIONI 3 Tth 13-13; Kuota -3.25M**

Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/n	Pesha	TOTALI
SEKSIONI 3 Tth 13-13;	1	1	16	1200	6	72	1.578	113.64	113.64
		2	16	600	6	36	1.578	56.82	56.82
		3	16	1200	6	72	1.578	113.64	113.64
		4	16	600	6	36	1.578	56.82	56.82
		5	16	745	6	44.7	1.578	70.55	70.55
		6	16	1010	6	60.6	1.578	95.65	95.65
		7	16	1000	6	60	1.578	94.70	94.70
		8	16	1000	6	60	1.578	94.70	94.70
		9	16	745	6	44.7	1.578	70.55	70.55
		10	16	600	6	36	1.578	56.82	56.82
		11	20	600	4	24	2.466	59.19	59.19
		12	10	200	260	520	0.617	320.60	320.60
		13	10	150	260	390	0.617	240.45	240.45
								1444.13	

Technical drawing of a reinforced concrete slab (Table 1.1) showing dimensions, reinforcement details, and section markers.

Dimensions and Spacing:

- Top dimensions: 30, 410, 80, 370, 80, 370, 80, 410, 30, 380, 80, 368.
- Bottom dimensions: 50, 390, 50, 430, 50, 370, 50, 420, 50, 410, 50, 320.
- Internal dimensions: 450, 450, 490, 450, 450, 450.
- Reinforcement lengths: 970, 95, 1000, 960, 1160, 600, 1160.
- Reinforcement spacing: 1200, 1010, 1000, 1200.

Reinforcement Details:

- Top reinforcement: 6Ø16 (1), 6Ø16 (6), 6Ø16 (7), 6Ø16 (3), 6Ø16 (8).
- Bottom reinforcement: 6Ø16 (1), 6Ø16 (2), 6Ø16 (3), 6Ø16 (8).
- Reinforcement spacing: St.Ø10/15.

Section Markers:

- Section 1-1 (top left)
- Section 1-2 (bottom left)
- Section 1-3 (middle left)
- Section 1-4 (middle right)
- Section 1-5 (bottom right)

Other Information:

- Level: -3.25
- Reinforcement diameter: Ø16
- Reinforcement length: L=1200, L=1010, L=1000
- Reinforcement spacing: St.Ø10/15

Table 10.1

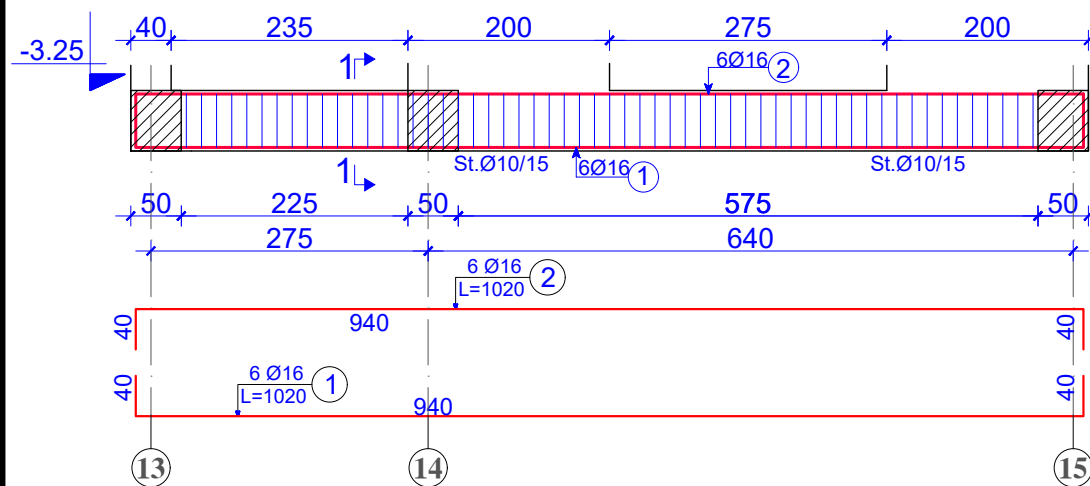
Figure 10.1

Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/n	Pesha	TOTALI
SEKSIONI 3 Tth 14-14;	1	1	16	1200	6	72	1.578	113.64	113.64
		2	16	600	6	36	1.578	56.82	56.82
		3	16	1200	6	72	1.578	113.64	113.64
		4	16	835	6	50.1	1.578	79.07	79.07
		5	16	745	6	44.7	1.578	70.55	70.55
		6	16	1010	6	60.6	1.578	95.65	95.65
		7	16	1000	6	60	1.578	94.70	94.70
		8	16	1000	6	60	1.578	94.70	94.70
		9	16	980	6	58.8	1.578	92.81	92.81
		10	16	600	6	36	1.578	56.82	56.82
		11	18	600	3	18	1.998	35.96	35.96
		12	10	200	275	550	0.617	339.10	339.10
		13	10	150	275	412.5	0.617	254.32	254.32
								1497.78	

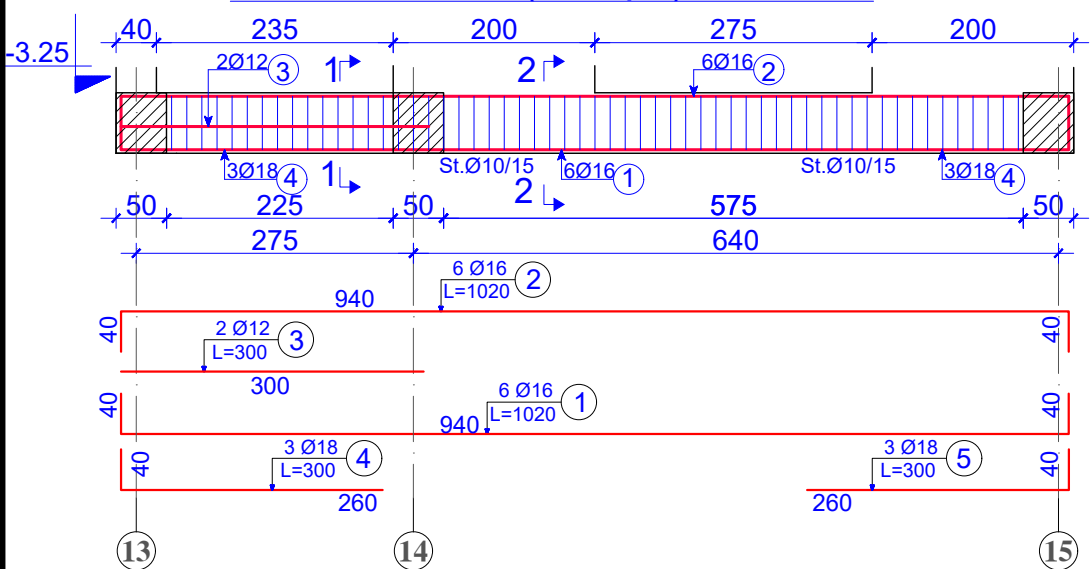
SHKALLA: 1:75; 1:25 SCALE: 1:75; 1:25	NR.FLETES / DRAWING No.
GUSHT 2020 AUGUST 2020	K-2/4

VULA / STAMP

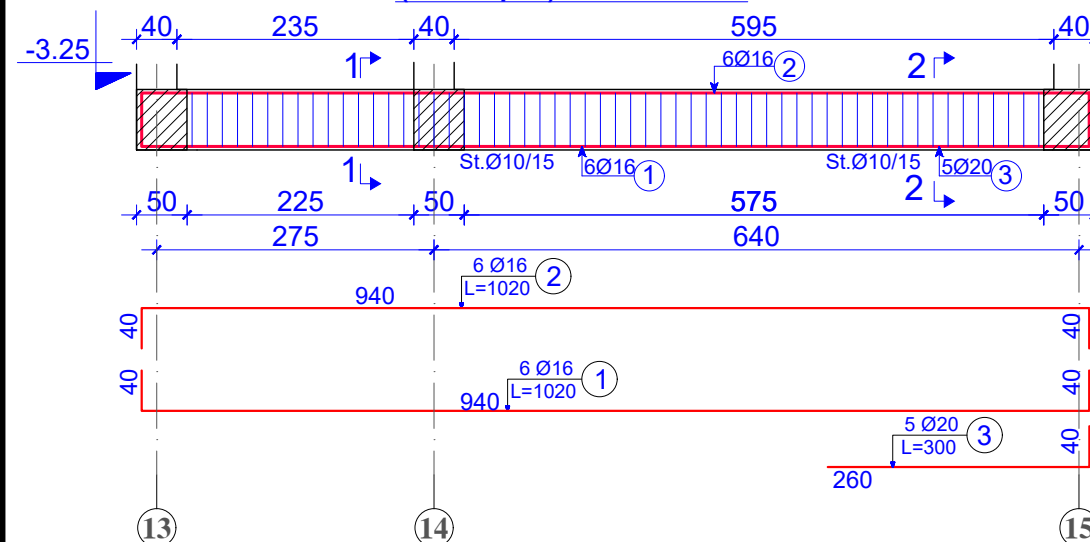
TRAU Tth N-N; Tth D-D; C"-C" (3 Cope) ; SH 1:75



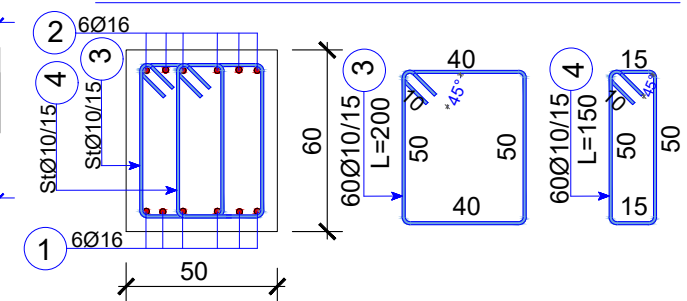
TRAU Tth J-J; (1 Cope) ; SH 1:75



TRAU Tth M-M; Tth L-L; Tth K-K; Tth G-G;
(4 Cope) ; SH 1:75



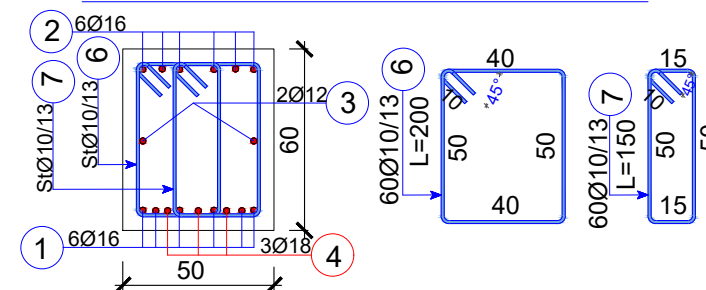
PRERJA 1-1 e Tth N-N sh 1:25



**TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT
SEKSIONI 3 Tth N-N; Tth D-D; Tth C"-C"; Kuota -3.25M**

Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3 Tth N-N; Tth D-D; Tth C"-C"	3	1	16	1020	6	61.2	1.578	96.59	289.78
		2	16	1020	6	61.2	1.578	96.59	289.78
		3	10	200	60	120	0.617	73.98	221.95
		4	10	150	60	90	0.617	55.49	166.47
									967.99

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



PRERJA 2-2 e Tth J-J sh 1:25

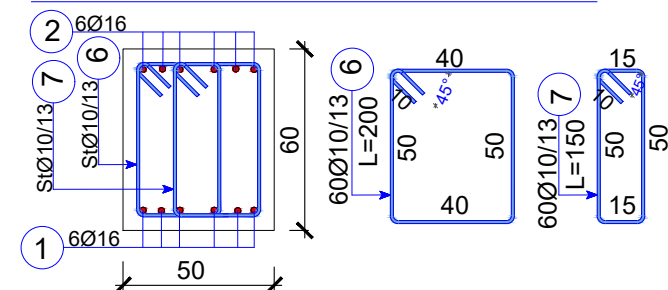
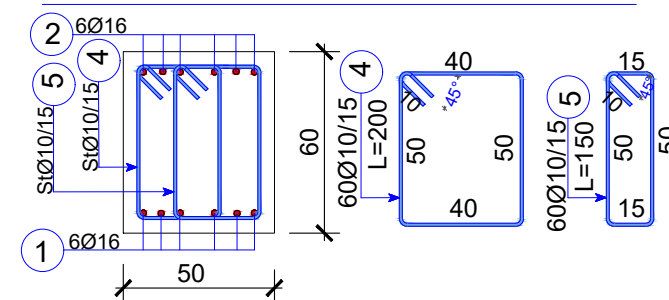


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT
SEKSIONI 3 Tth J-J; Kuota -3.25M

Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3 Tth J-J	1	1	16	1020	6	61.2	1.578	96.59	96.59
		2	16	1020	6	61.2	1.578	96.59	96.59
		3	12	300	2	6	0.888	5.33	5.33
		4	18	300	3	9	1.998	17.98	17.98
		5	18	300	3	9	1.998	17.98	17.98
		6	10	200	60	120	0.617	73.98	73.98
		7	10	150	60	90	0.617	55.49	55.49
									363.95

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



PRERJA 2-2 e Tth M-M sh 1:25

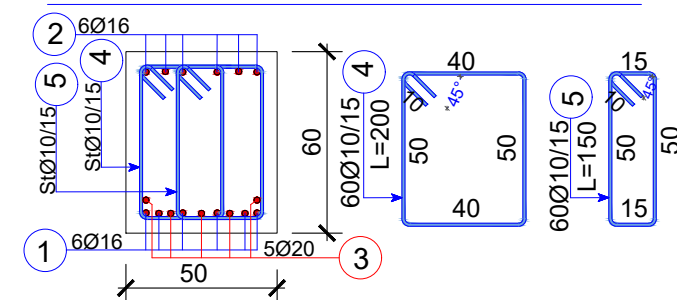
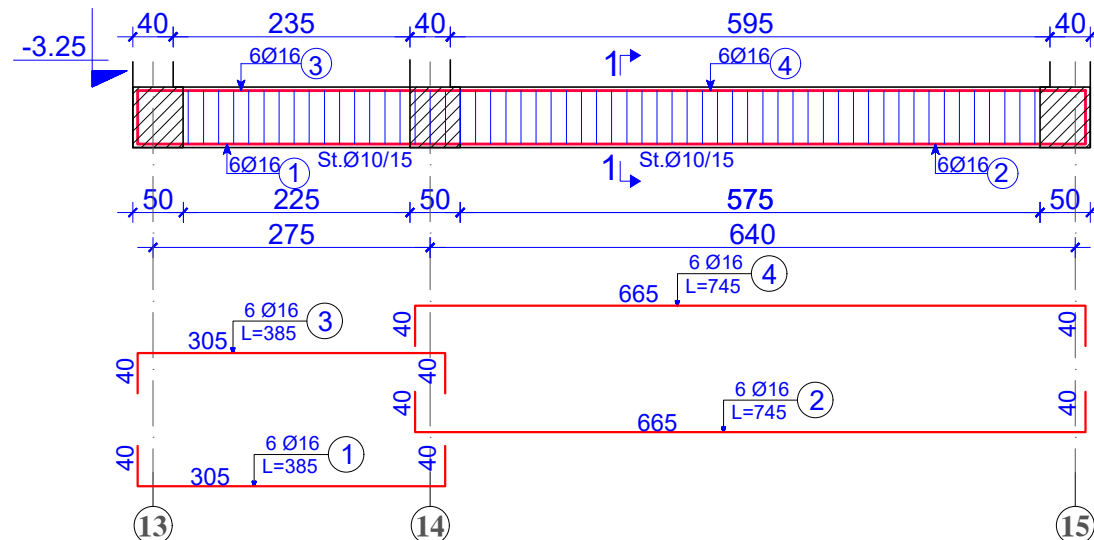


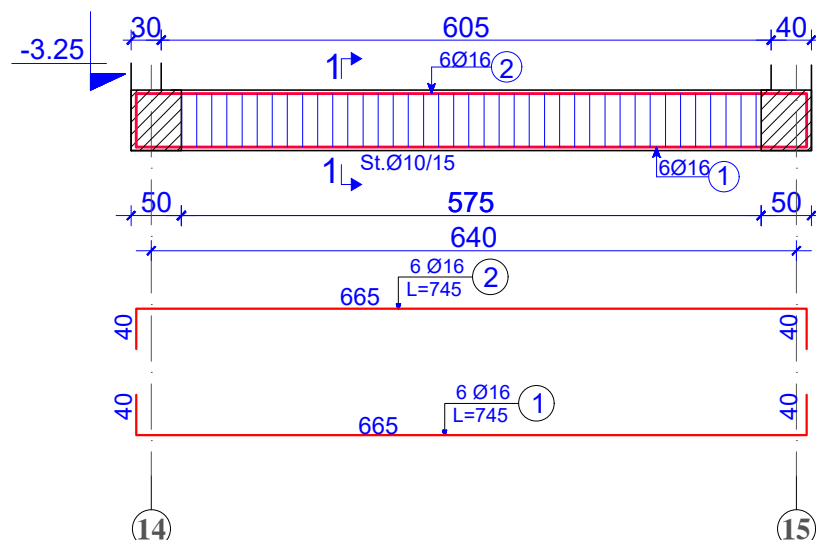
TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT
SEKSIONI 3 Tth M-M; Tth L-L; Tth K-K; Tth G-G; Kuota -3.25M

	Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3 Tth M-M; Tth L-L; Tth K-K; Tth G-G		4	1	16	1020	6	61.2	1.578	96.59	386.38
			2	16	1020	6	61.2	1.578	96.59	386.38
			3	20	300	5	15	2.466	36.99	147.97
			4	10	200	60	120	0.617	73.98	295.94
			5	10	150	60	90	0.617	55.49	221.95

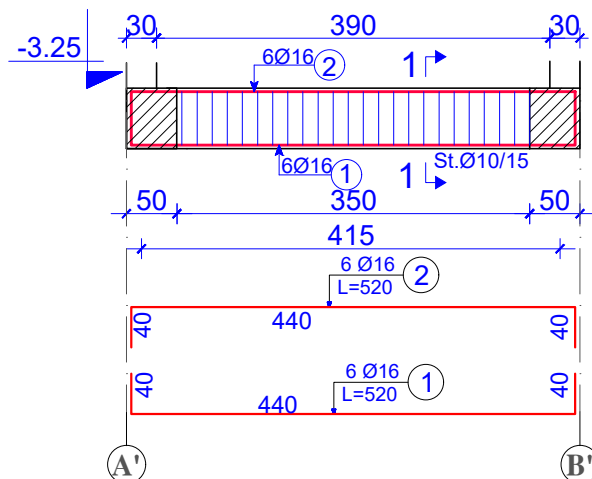
TRAU Tth I-I; (1 Cope) ; SH 1:75



TRAU Tth E'-E'; (1 Cope) ; SH 1:75



TRAU Tth 14'-14'; Tth 14-15; (2 Cope) ; SH 1:75



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

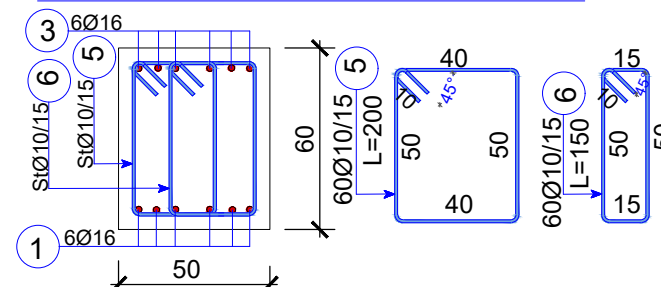


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT

SEKSIONI 3 Tth I-I; Kuota -3.25M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3 Tth I-I	1	1	16	385	6	23.1	1.578	36.46	36.46
		2	16	745	6	44.7	1.578	70.55	70.55
		3	16	385	6	23.1	1.578	36.46	36.46
		4	15	745	6	44.7	1.387	62.01	62.01
		5	10	200	60	120	0.617	73.98	73.98
		6	10	150	60	90	0.617	55.49	55.49
									334.95

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

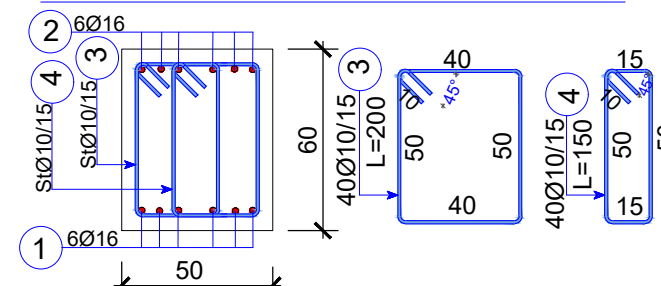


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT

SEKSIONI 3 Tth E'-E'; Kuota -3.25M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3 Tth E'-E'	1	1	16	745	6	44.7	1.578	70.55	70.55
		2	16	745	6	44.7	1.578	70.55	70.55
		3	10	200	40	80	0.617	49.32	49.32
		4	10	150	40	60	0.617	36.99	36.99
									227.42

PRERJA 1-1 e Tth 14'-14' sh 1:25

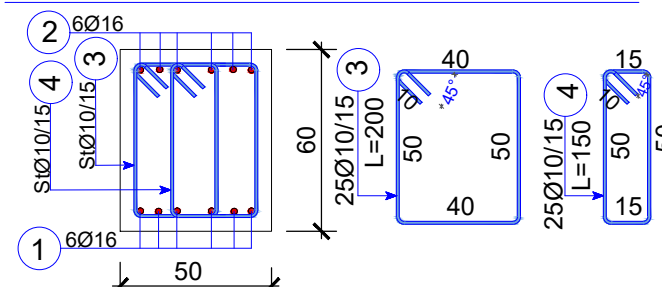
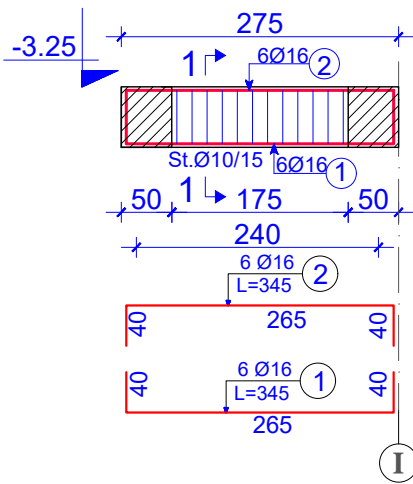


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT

SEKSIONI 3 Tth 14'-14'; Tth 14-15; Kuota -3.25M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3 Tth 14'-14'; Tth 14-15	2	1	16	520	6	31.2	1.578	49.24	98.49
		2	16	520	6	31.2	1.578	49.24	98.49
		3	10	200	25	50	0.617	30.83	61.65
		4	10	150	25	37.5	0.617	23.12	46.24
									304.87

TRAU Tth 14/1;
(1 Cope) ; SH 1:75



PRERJA 1-1 e Tth 14/1 sh 1:25

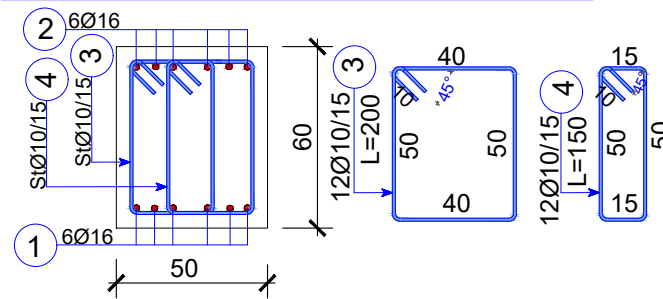
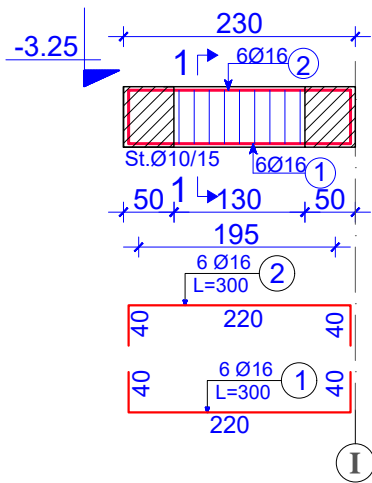


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT									
SEKSIONI 3 Tth 14/1; Kuota -3.25M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3 Tth 14/1;	1	1	16	345	6	20.7	1.578	32.67	32.67
		2	16	345	6	20.7	1.578	32.67	32.67
		3	10	200	12	24	0.617	14.80	14.80
		4	10	150	12	18	0.617	11.10	11.10
									91.24

TRAU Tth J-I;
(1 Cope) ; SH 1:75



PRERJA 1-1 e Tth J-I sh 1:25

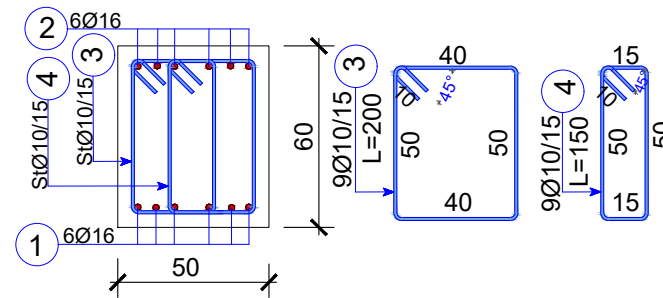


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT									
SEKSIONI 3 Tth J-I; Kuota -3.25M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj	Pesha	TOTALI
SEKSIONI 3 Tth J-I;	1	1	16	345	6	20.7	1.578	32.67	32.67
		2	16	345	6	20.7	1.578	32.67	32.67
		3	10	200	12	24	0.617	14.80	14.80
		4	10	150	12	18	0.617	11.10	11.10
									91.24

Technical drawing of a bridge deck cross-section showing reinforcement details. The drawing includes a top view of the deck with reinforcement bars (14Ø18) and stirrups (16Ø10/10, 5Ø10/20). The reinforcement is divided into five sections (1 to 5) with varying lengths (L=200, L=420, L=455, L=370, L=350). The drawing also shows the deck's width (315, 350, 350, 350, 350) and the reinforcement's position relative to the deck's edges. The drawing is labeled 'Fig. 1.1' and 'Fig. 1.2'.

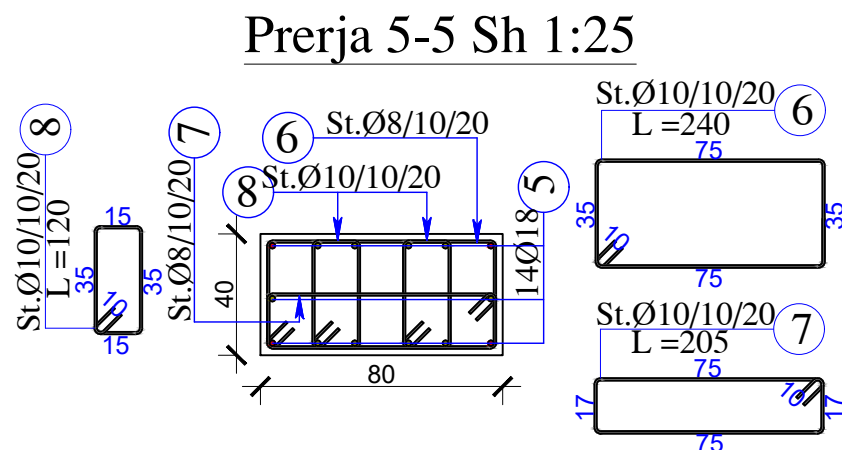
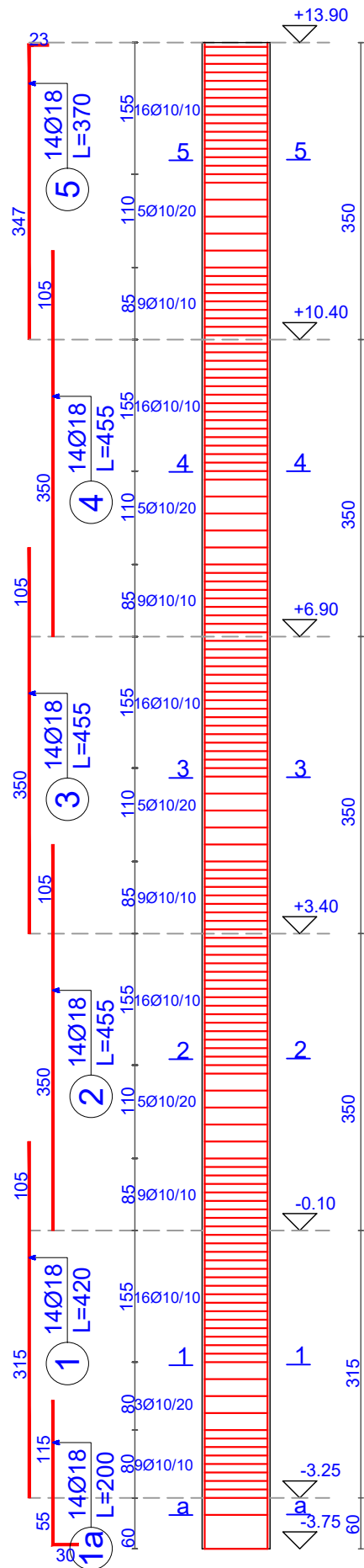
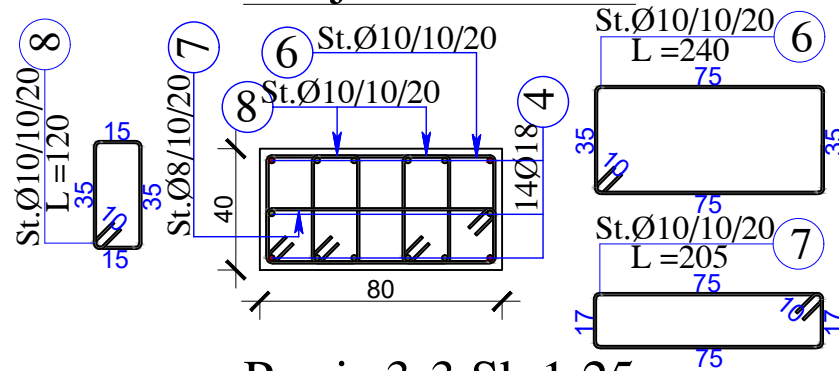


TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-2; K-3; K-4; K-5; K-6; K-7; K-8; K-9; K-22; K-24; K-27; K-28; K-29									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	13	1a	18	200	14	28	1.998	55.93	727.12
		6	10	240	1	2.4	0.617	1.48	19.24
		7	10	205	1	2.05	0.617	1.26	16.43
		8	10	120	2	2.4	0.617	1.48	19.24
									782.02
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	13	1	18	420	14	58.8	1.998	117.46	1526.96
		6	10	240	32	76.8	0.617	47.35	615.55
		7	10	205	32	65.6	0.617	40.44	525.78
		8	10	120	64	76.8	0.617	47.35	615.55
									3283.84
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	13	1	18	455	14	63.7	1.998	127.25	1654.20
		6	10	240	30	72	0.617	44.39	577.08
		7	10	205	30	61.5	0.617	37.92	492.92
		8	10	120	60	72	0.617	44.39	577.08
									3301.29
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 3-3	13	1	18	455	14	63.7	1.998	127.25	1654.20
		6	10	240	30	72	0.617	44.39	577.08
		7	10	205	30	61.5	0.617	37.92	492.92
		8	10	120	60	72	0.617	44.39	577.08
									3301.29
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 4-4	13	1	18	455	14	63.7	1.998	127.25	1654.20
		6	10	240	30	72	0.617	44.39	577.08
		7	10	205	30	61.5	0.617	37.92	492.92
		8	10	120	60	72	0.617	44.39	577.08
									3301.29
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 5-5	13	1	18	370	14	51.8	1.998	103.47	1345.17
		6	10	240	30	72	0.617	44.39	577.08
		7	10	205	30	61.5	0.617	37.92	492.92
		8	10	120	60	72	0.617	44.39	577.08
									2992.26
SHUMA TOTALE (kg)									16961.98

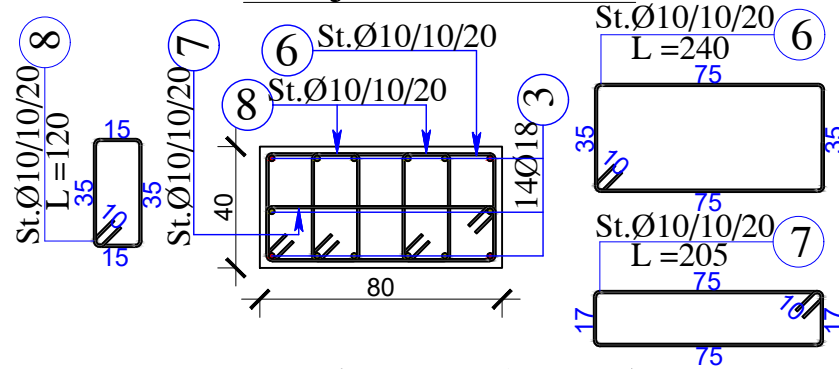
ARMIMI I KOLONES K-12; K-13; K-14; K-16; K-17; COPE 5 SH 1:75/1:25



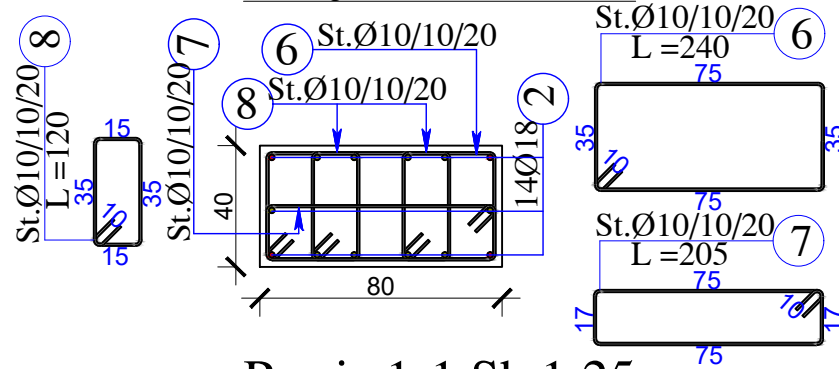
Prerja 4-4 Sh 1:25



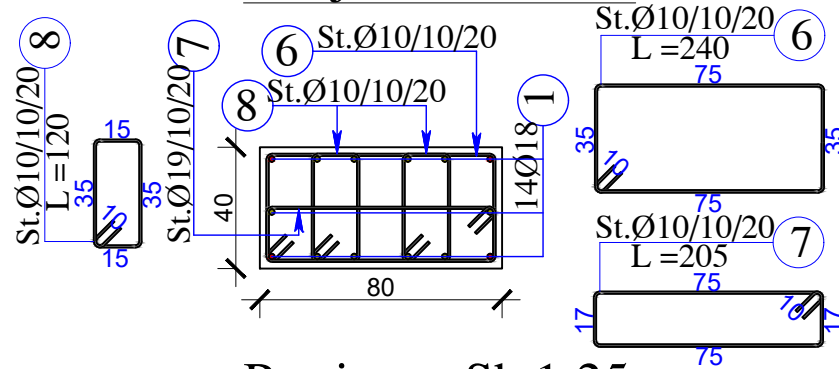
Prerja 3-3 Sh 1:25



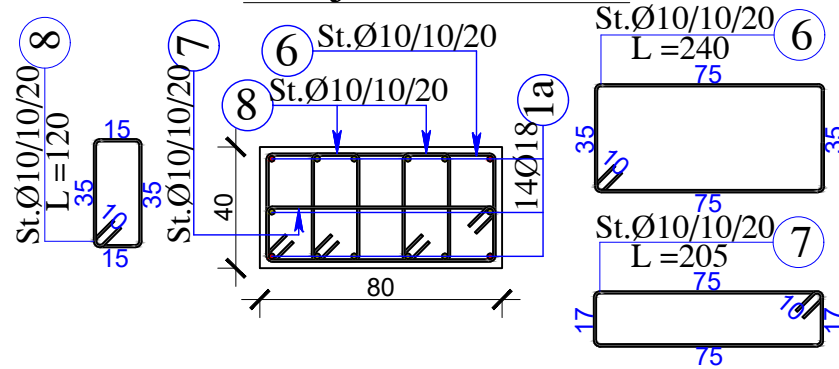
Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25



Prerja 5-5 Sh 1:25

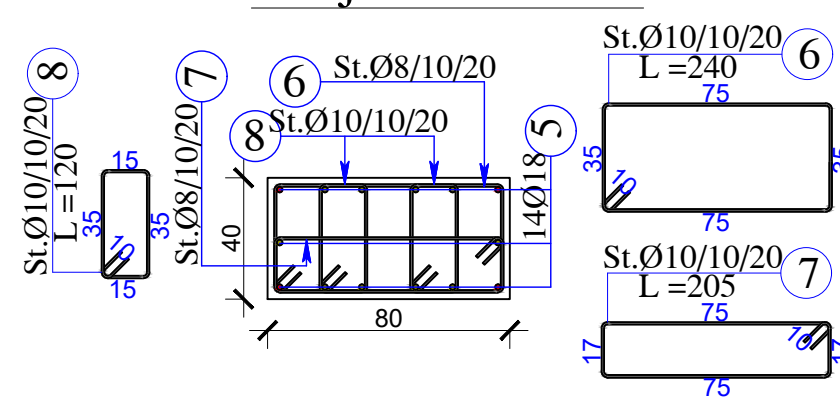
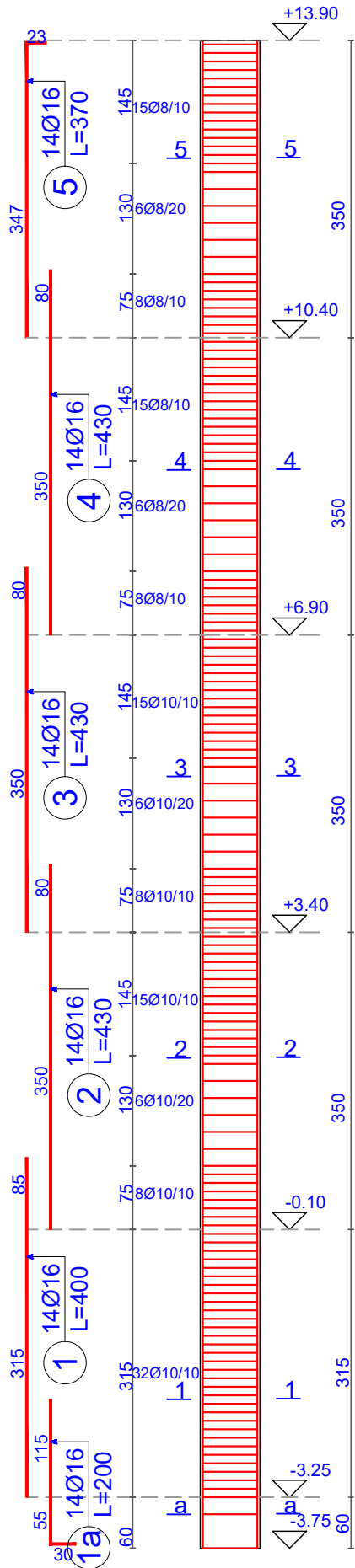


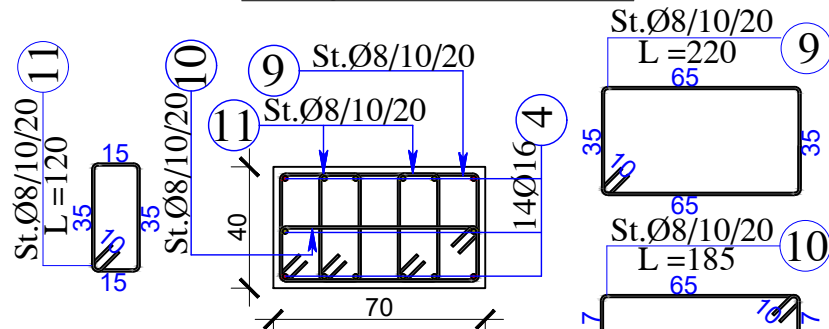
TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES

K-12; K-13; K-14; K-16; K-17									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	5	1a	18	200	14	28	1.998	55.93	279.66
		6	10	240	1	2.4	0.617	1.48	7.40
		7	10	205	1	2.05	0.617	1.26	6.32
		8	10	120	2	2.4	0.617	1.48	7.40
									300.78
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	5	1	18	420	14	58.8	1.998	117.46	587.29
		6	10	240	28	67.2	0.617	41.43	207.16
		7	10	205	28	57.4	0.617	35.39	176.95
		8	10	120	56	67.2	0.617	41.43	207.16
									1178.55
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	5	1	18	455	14	63.7	1.998	127.25	636.23
		6	10	240	30	72	0.617	44.39	221.95
		7	10	205	30	61.5	0.617	37.92	189.59
		8	10	120	60	72	0.617	44.39	221.95
									1269.73
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 3-3	5	1	18	455	14	63.7	1.998	127.25	636.23
		6	10	240	30	72	0.617	44.39	221.95
		7	10	205	30	61.5	0.617	37.92	189.59
		8	10	120	60	72	0.617	44.39	221.95
									1269.73
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 4-4	5	1	18	455	14	63.7	1.998	127.25	636.23
		6	10	240	30	72	0.617	44.39	221.95
		7	10	205	30	61.5	0.617	37.92	189.59
		8	10	120	60	72	0.617	44.39	221.95
									1269.73
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 5-5	5	1	18	370	14	51.8	1.998	103.47	517.37
		6	10	240	30	72	0.617	44.39	221.95
		7	10	205	30	61.5	0.617	37.92	189.59
		8	10	120	60	72	0.617	44.39	221.95
									1150.87
SHUMA TOTALE (kg)									6439.37

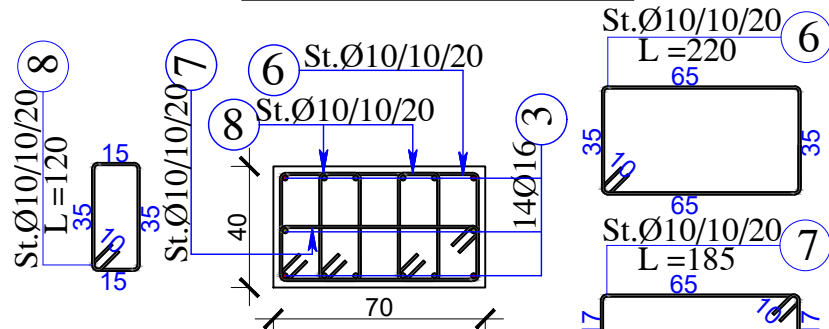
ARMIMI I KOLONES K-1; K-10; K-31; COPE 3 SH 1:75/1:25



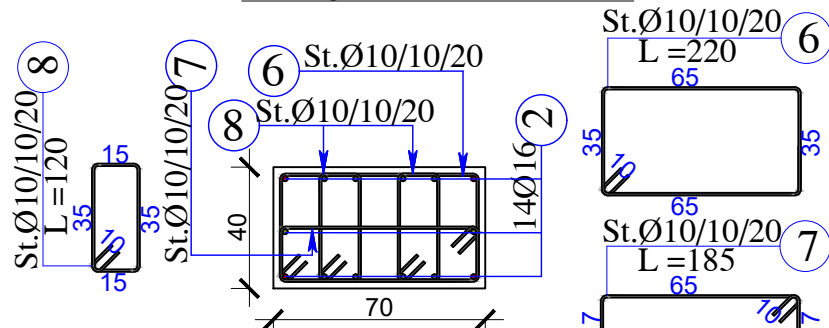
Prerja 4-4 Sh 1:25



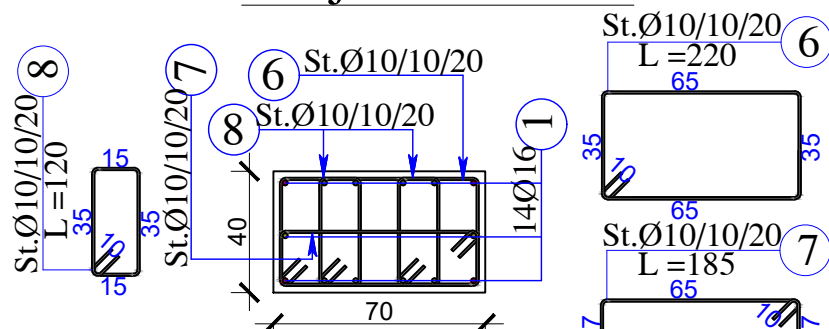
Prerja 3-3 Sh 1:25



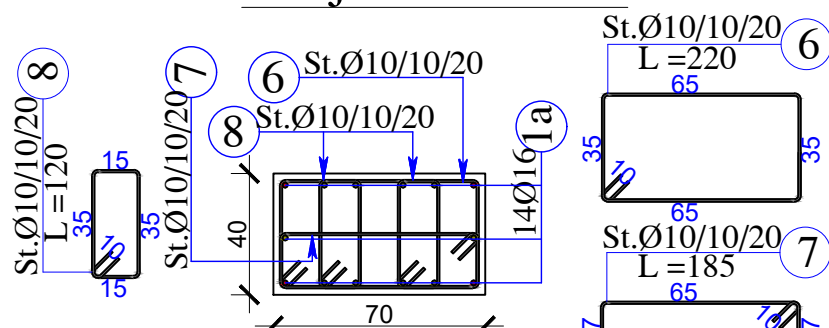
Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25



Prerja 5-5 Sh 1:25

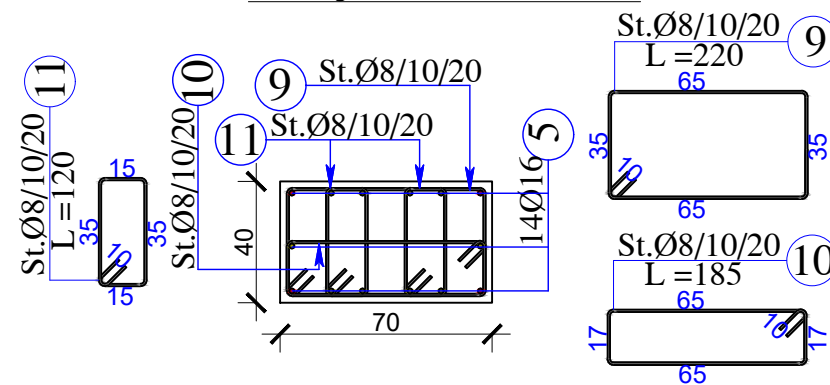
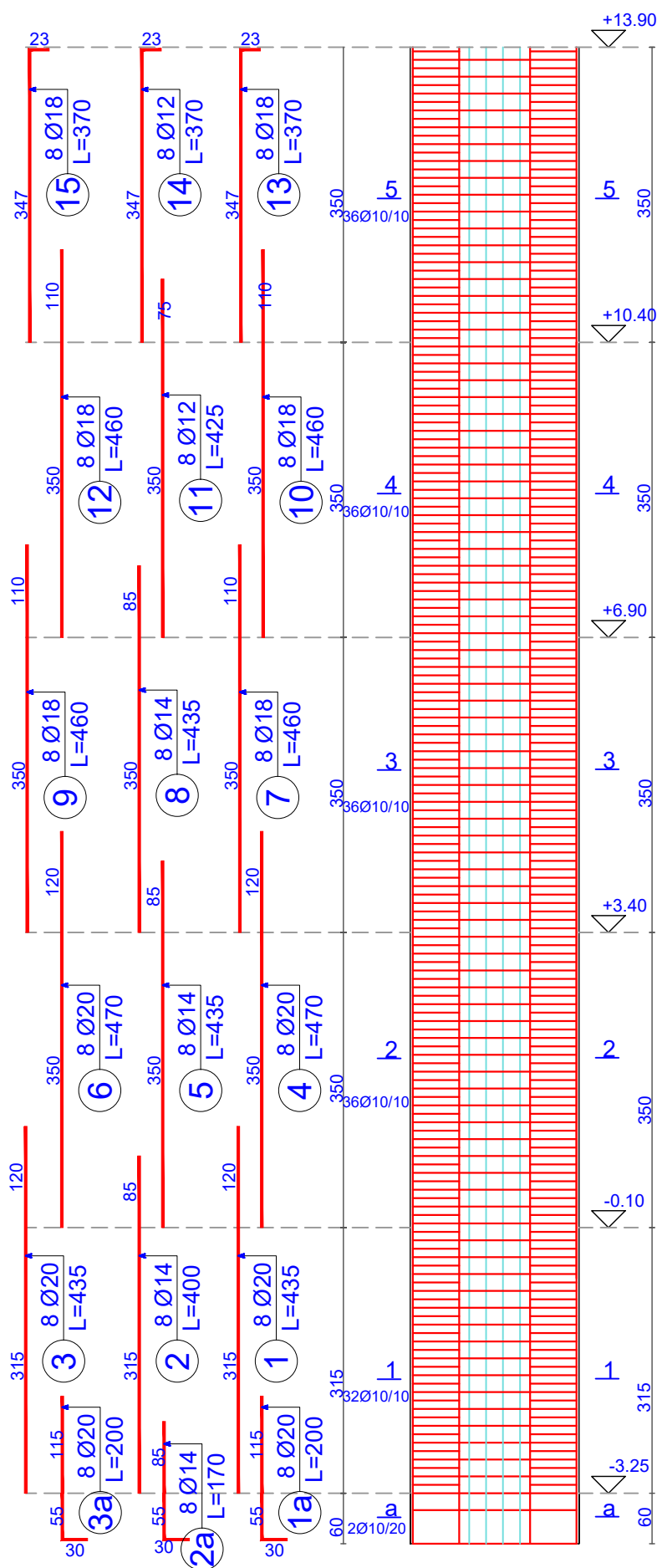


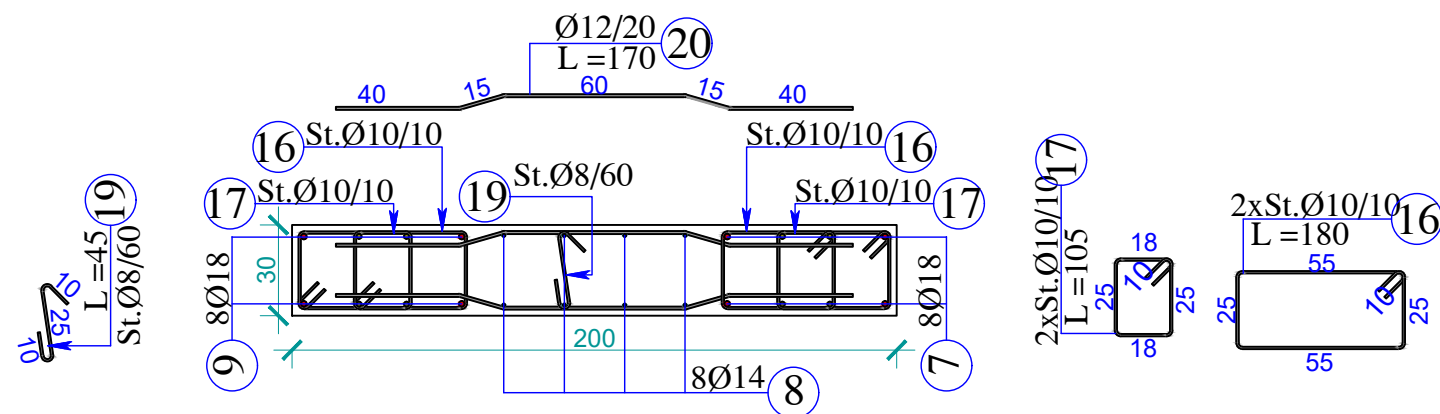
TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES

K-1; K-10; K-31									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	3	1a	16	200	14	28	1.578	44.19	132.58
		6	10	220	1	2.2	0.617	1.36	4.07
		7	10	185	1	1.85	0.617	1.14	3.42
		8	10	120	2	2.4	0.617	1.48	4.44
									144.51
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	3	1	16	400	14	56	1.578	88.39	265.16
		6	10	220	29	63.8	0.617	39.34	118.01
		7	10	185	29	53.65	0.617	33.08	99.23
		8	10	120	58	69.6	0.617	42.91	128.73
									611.13
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	3	1	16	455	14	63.7	1.578	100.54	301.62
		6	10	220	29	63.8	0.617	39.34	118.01
		7	10	185	29	53.65	0.617	33.08	99.23
		8	10	120	58	69.6	0.617	42.91	128.73
									647.59
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 3-3	3	1	16	455	14	63.7	1.578	100.54	301.62
		6	10	220	29	63.8	0.617	39.34	118.01
		7	10	185	29	53.65	0.617	33.08	99.23
		8	10	120	58	69.6	0.617	42.91	128.73
									647.59
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 4-4	3	1	16	455	14	63.7	1.578	100.54	301.62
		6	10	220	29	63.8	0.617	39.34	118.01
		7	10	185	29	53.65	0.617	33.08	99.23
		8	10	120	58	69.6	0.617	42.91	128.73
									647.59
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 5-5	3	1	16	370	14	51.8	1.578	81.76	245.27
		6	10	220	29	63.8	0.617	39.34	118.01
		7	10	185	29	53.65	0.617	33.08	99.23
		8	10	120	58	69.6	0.617	42.91	128.73
									591.24
SHUMA TOTALE (kg)									3289.66

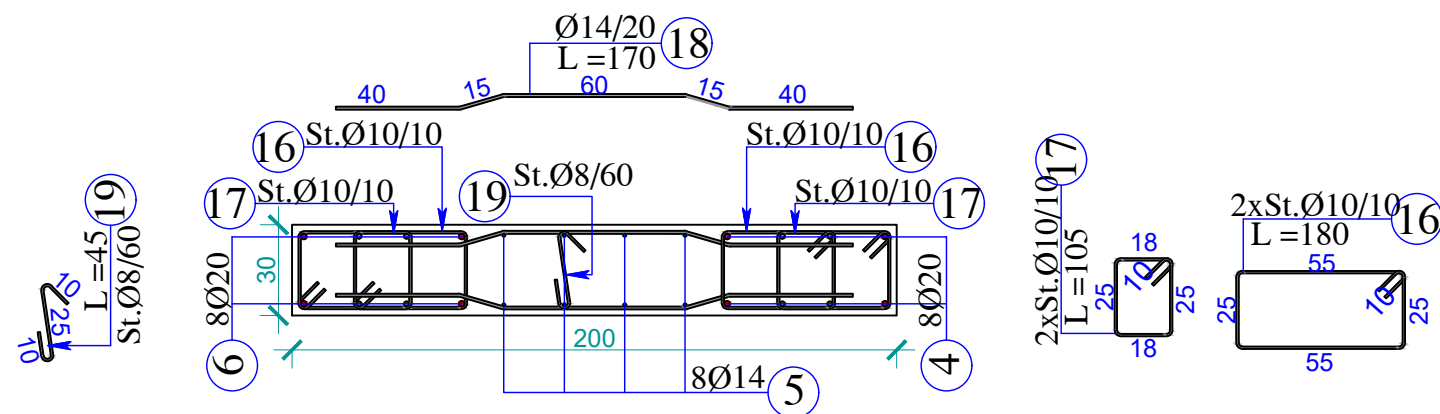
ARMIMI I MURIT Mb-20; Mb-21; Mb-25; COPE 3 SH 1:75/1:25



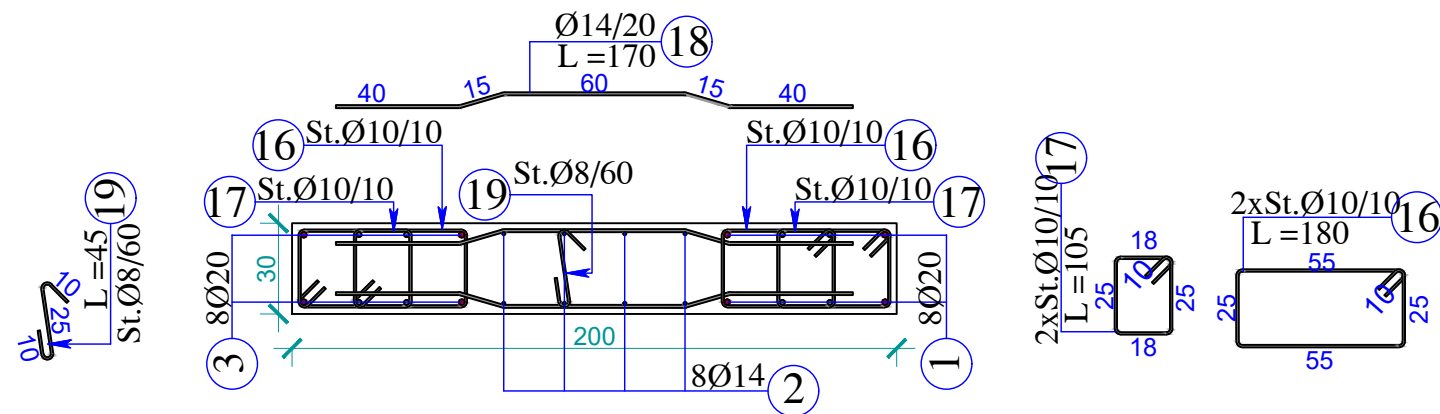
Prerja 3-3 Sh 1:25



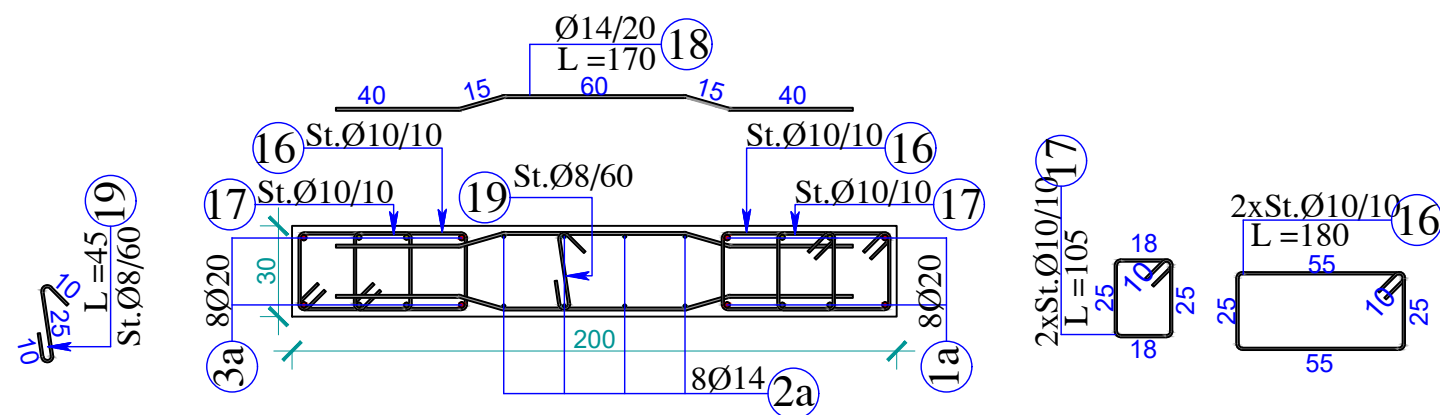
Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25



Technical drawing of a mechanical assembly, likely a pump or motor component, showing dimensions and part numbers. The drawing includes a main assembly view and two detail views.

Main Assembly View:

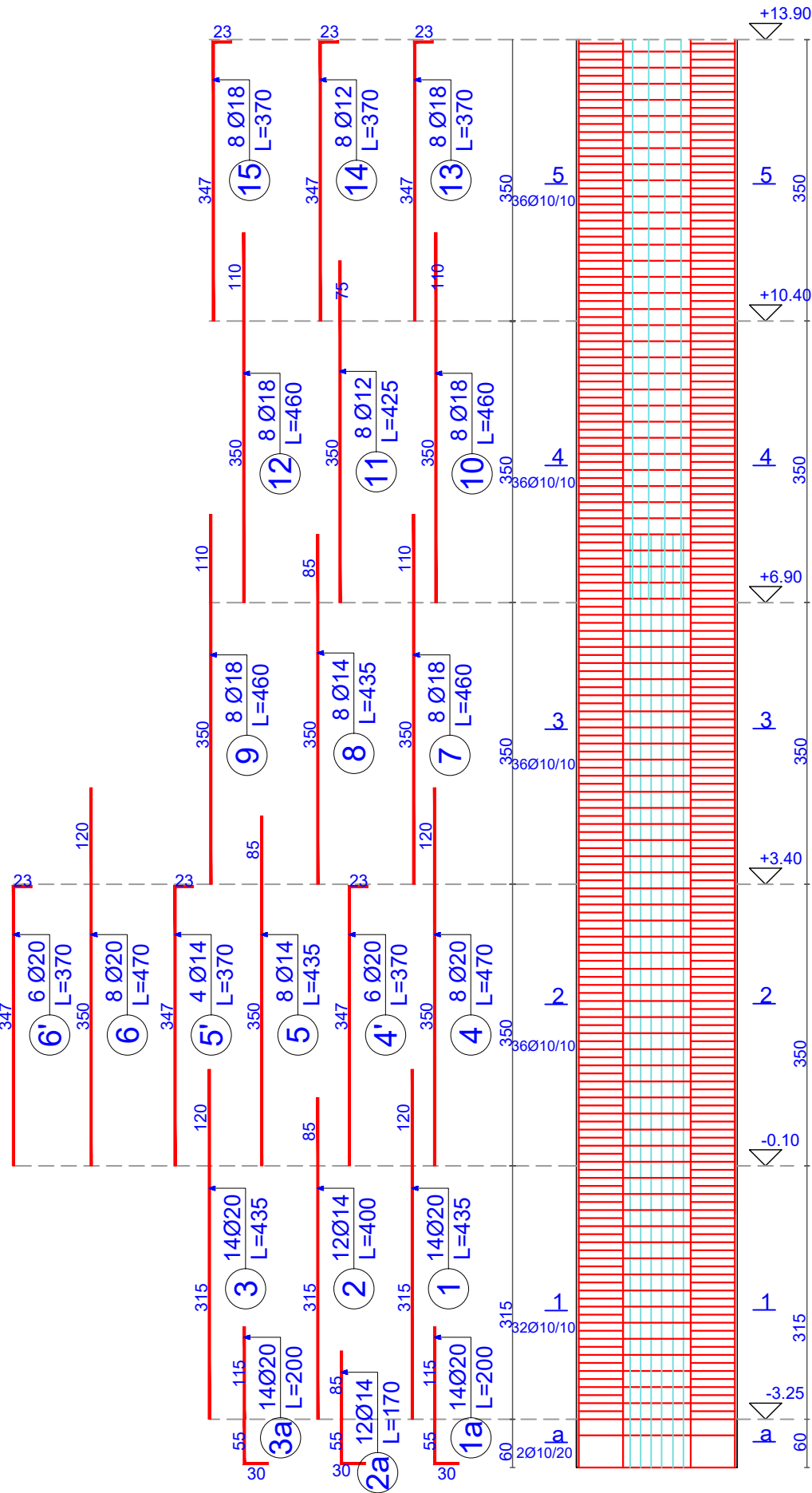
- Top View:** Shows a central shaft with a diameter of $\varnothing 10/20$ and a length of $L=140$. The shaft is supported by two bearings, each with a diameter of $\varnothing 10/10$ and a length of $L=45$. The shaft is also supported by a central support structure with a diameter of $\varnothing 8/60$ and a length of $L=200$. The shaft is secured with a nut and washer, with a diameter of $\varnothing 12$ and a length of $L=45$.
- Side View:** Shows the shaft with a diameter of $\varnothing 10/20$ and a length of $L=140$. The shaft is supported by two bearings, each with a diameter of $\varnothing 10/10$ and a length of $L=45$. The shaft is also supported by a central support structure with a diameter of $\varnothing 8/60$ and a length of $L=200$. The shaft is secured with a nut and washer, with a diameter of $\varnothing 12$ and a length of $L=45$.

Detail Views:

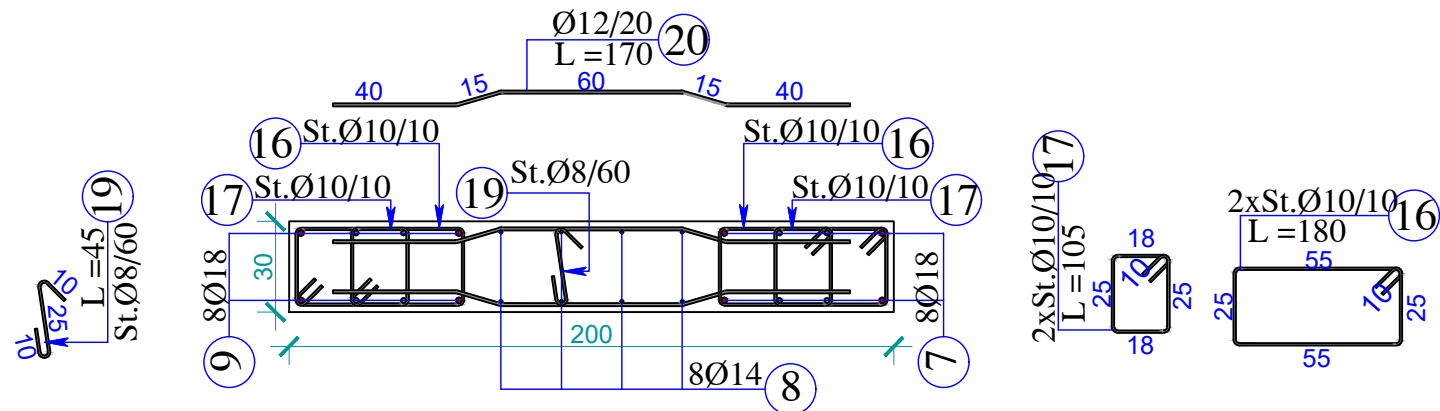
- Detail 1 (Left):** Shows a cross-section of the shaft with a diameter of $\varnothing 10/10$ and a length of $L=105$. The shaft is secured with a nut and washer, with a diameter of $\varnothing 12$ and a length of $L=45$.
- Detail 2 (Right):** Shows a cross-section of the shaft with a diameter of $\varnothing 10/10$ and a length of $L=180$. The shaft is secured with a nut and washer, with a diameter of $\varnothing 12$ and a length of $L=45$.

TABELA E SPECIFIKIMIT TE ARMATURES TE MURIT									
Mb-20; Mb-21; Mb-25									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	3	1a	20	200	8	16	2.466	39.46	118.38
		2a	14	170	8	13.6	1.208	16.43	49.30
		3a	20	200	8	16	2.466	39.46	118.38
		16	10	180	2	3.6	0.617	2.22	6.66
		17	10	105	2	2.1	0.617	1.29	3.88
		18	14	170	2	3.4	1.208	4.11	12.33
		19	8	45	2	0.9	0.395	0.36	1.07
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	3	1	20	435	8	34.8	2.466	85.82	257.47
		2	14	400	8	32	1.208	38.67	116.01
		3	20	435	8	34.8	2.466	85.82	257.47
		16	10	180	64	115.2	0.617	71.03	213.08
		17	10	105	64	67.2	0.617	41.43	124.29
		18	14	170	32	54.4	1.208	65.74	197.21
		19	8	45	16	7.2	0.395	2.84	8.52
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	3	4	20	470	8	37.6	2.466	92.73	278.18
		5	14	435	8	34.8	1.208	42.05	126.16
		6	20	470	8	37.6	2.466	92.73	278.18
		16	10	180	72	129.6	0.617	79.90	239.71
		17	10	105	72	75.6	0.617	46.61	139.83
		18	14	170	36	61.2	1.208	73.96	221.87
		19	8	45	18	8.1	0.395	3.20	9.59
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 3-3	3	7	18	460	8	36.8	1.998	73.51	220.53
		8	14	435	8	34.8	1.208	42.05	126.16
		9	18	460	8	36.8	1.998	73.51	220.53
		16	10	180	72	129.6	0.617	79.90	239.71
		17	10	105	72	75.6	0.617	46.61	139.83
		18	12	170	36	61.2	0.888	54.33	163.00
		19	8	45	18	8.1	0.395	3.20	9.59
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 4-4	3	10	18	460	8	36.8	1.998	73.51	220.53
		11	12	425	8	34	0.888	30.19	90.56
		12	18	460	8	36.8	1.998	73.51	220.53
		16	10	180	72	129.6	0.617	79.90	239.71
		17	10	105	72	75.6	0.617	46.61	139.83
		18	10	140	36	50.4	0.617	31.07	93.22
		19	8	45	18	8.1	0.395	3.20	9.59
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 5-5	3	13	18	370	8	29.6	1.998	59.13	177.39
		14	12	370	8	29.6	0.888	26.28	78.84
		15	18	370	8	29.6	1.998	59.13	177.39
		16	10	180	72	129.6	0.617	79.90	239.71
		17	10	105	72	75.6	0.617	46.61	139.83
		18	10	140	36	50.4	0.617	31.07	93.22
		19	8	45	18	8.1	0.395	3.20	9.59
SHUMA TOTALE (kg)									5826.85

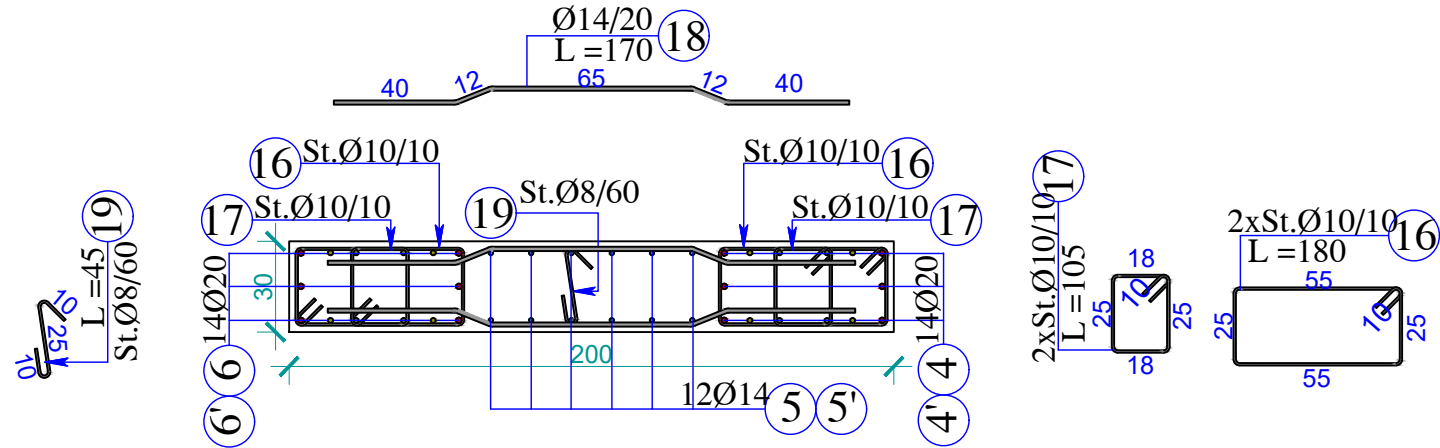
ARMIMI I MURIT Mb-30; COPE 1 SH 1:75/1:25



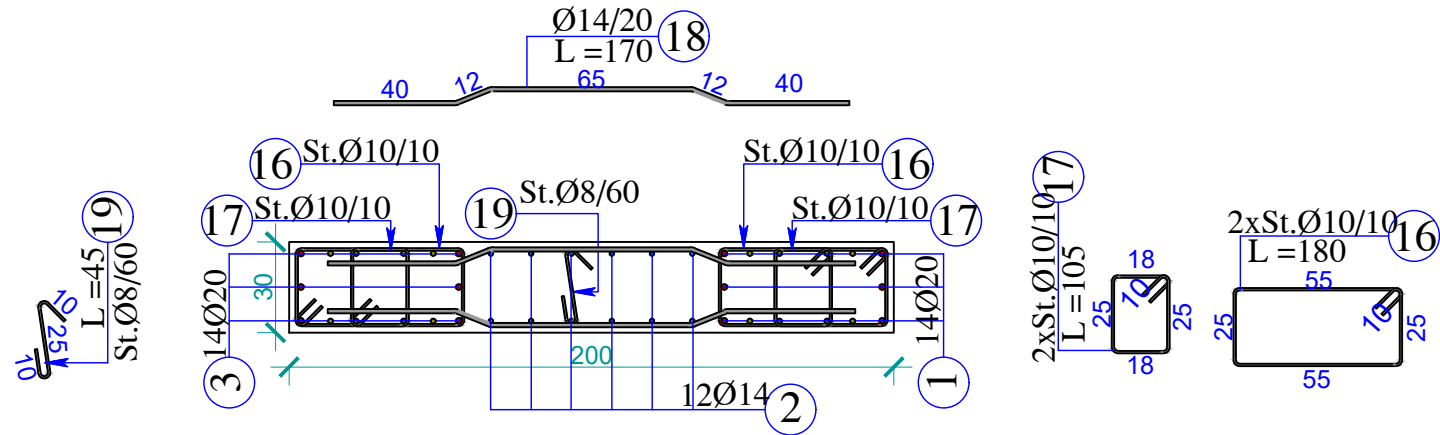
Prerja 3-3 Sh 1:25



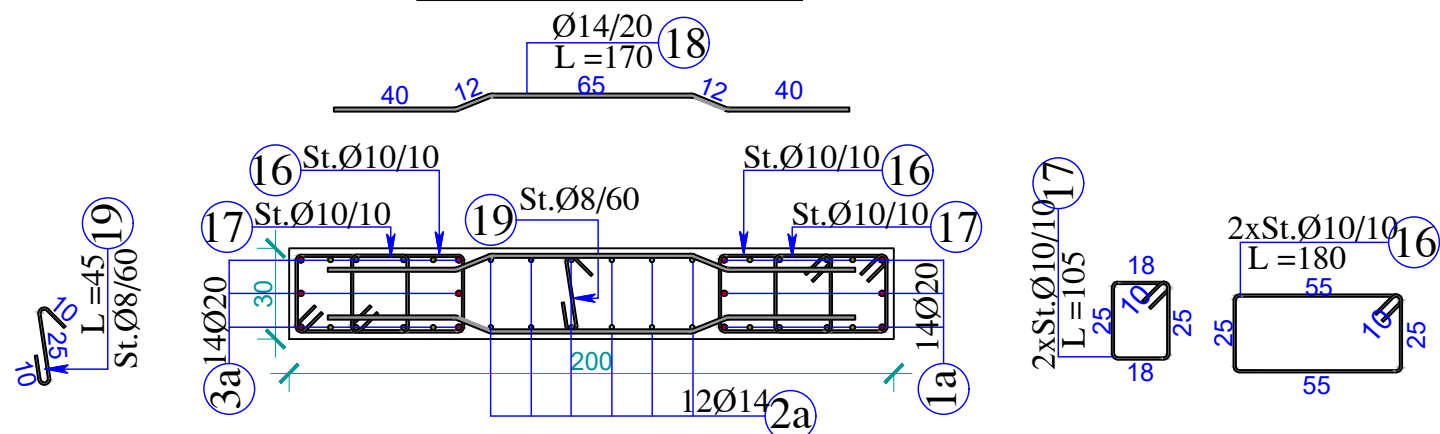
Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25



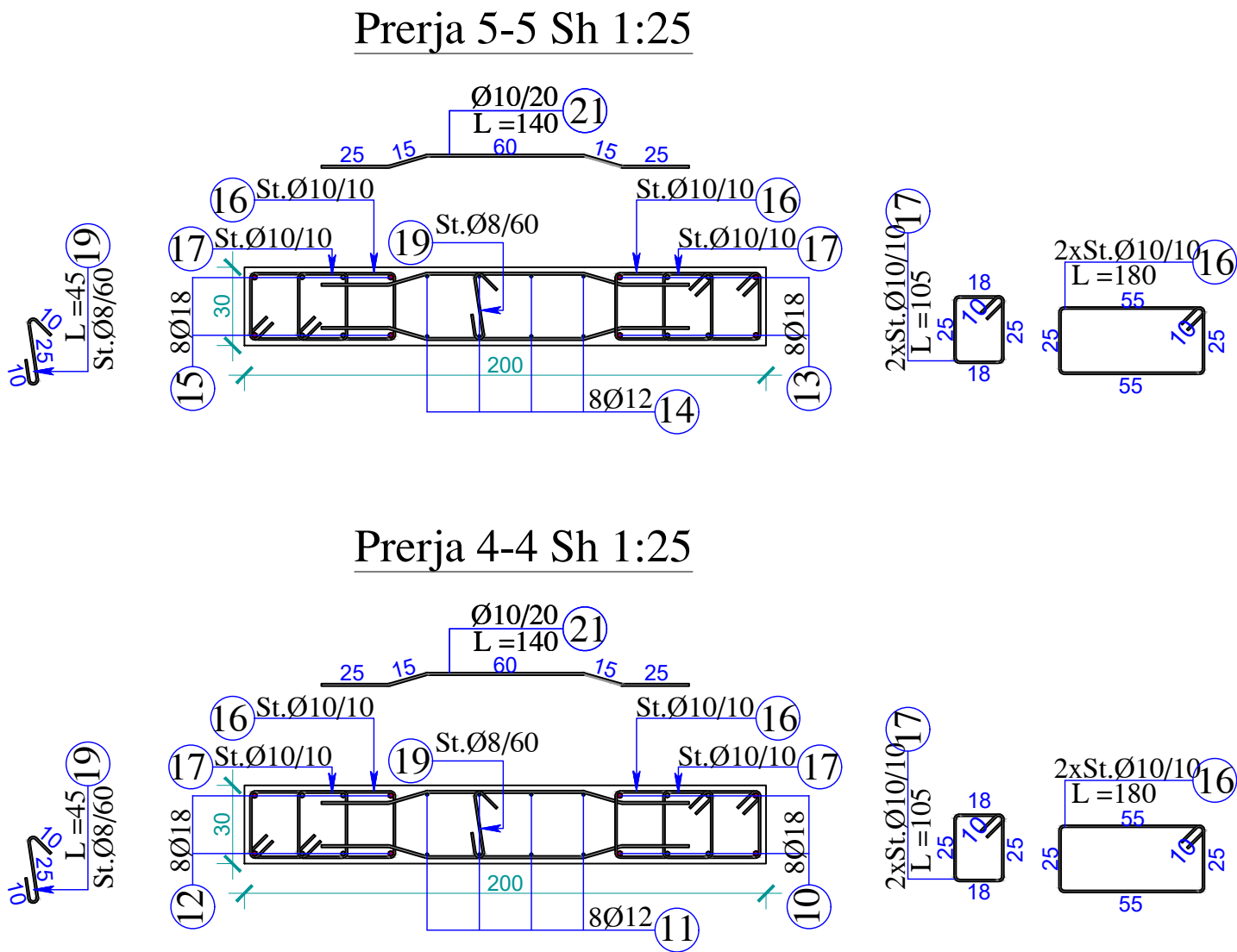
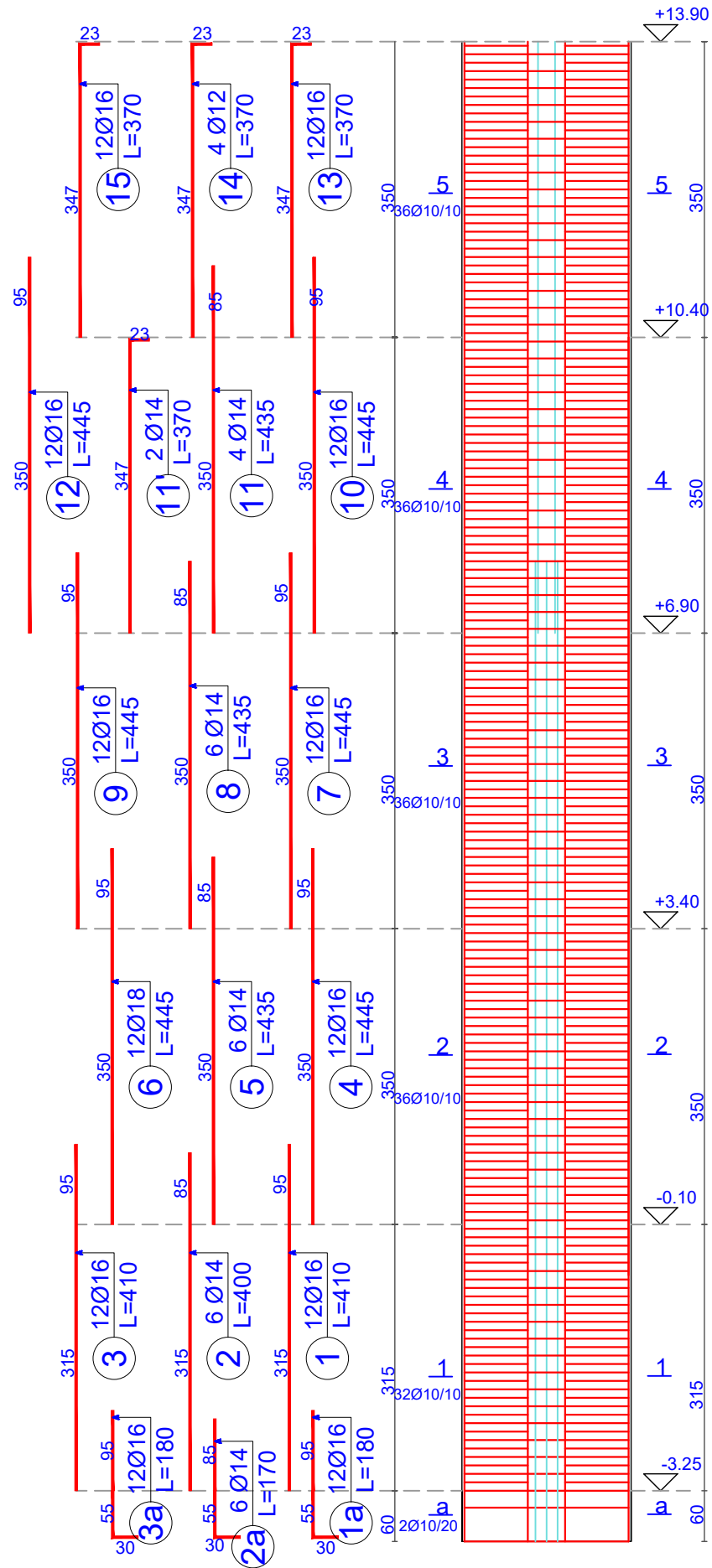
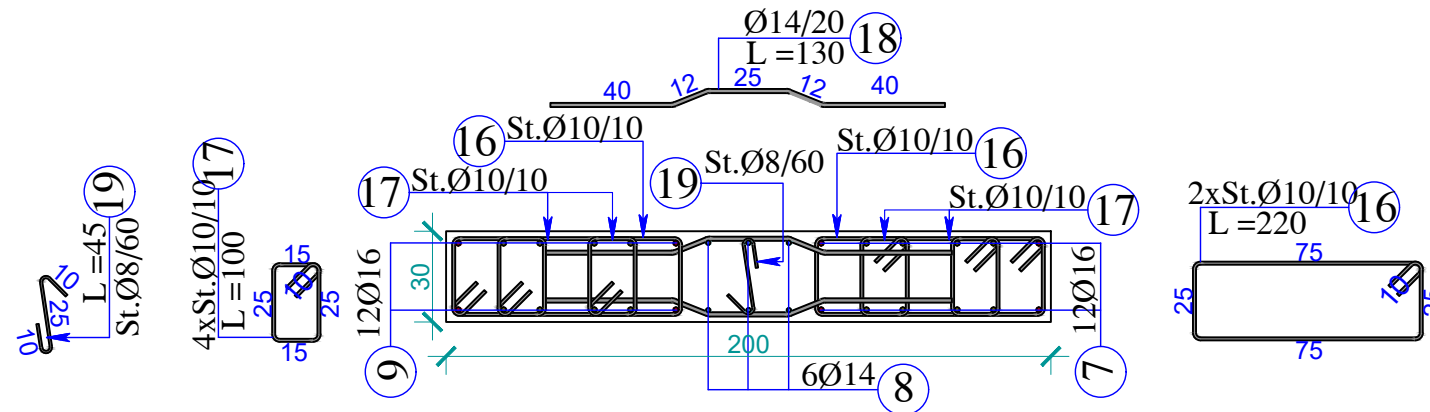


TABELA E SPECIFIKIMIT TE ARMATURES TE MURIT									
Mb-30									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	1	1a	20	200	14	28	2.466	69.05	69.05
		2a	14	170	12	20.4	1.208	24.65	24.65
		3a	20	200	14	28	2.466	69.05	69.05
		16	10	180	2	3.6	0.617	2.22	2.22
		17	10	105	2	2.1	0.617	1.29	1.29
		18	14	170	2	3.4	1.208	4.11	4.11
		19	8	45	2	0.9	0.395	0.36	0.36
								170.73	
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	1	1	20	435	20	87	2.466	214.56	214.56
		2	14	400	12	48	1.208	58.00	58.00
		3	20	435	14	60.9	2.466	150.19	150.19
		16	10	180	64	115.2	0.617	71.03	71.03
		17	10	105	64	67.2	0.617	41.43	41.43
		18	14	170	32	54.4	1.208	65.74	65.74
		19	8	45	16	7.2	0.395	2.84	2.84
								603.78	
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	1	4	20	470	8	37.6	2.466	92.73	92.73
		4'	20	370	6	22.2	2.466	54.75	54.75
		5	14	435	8	34.8	1.208	42.05	42.05
		5'	14	370	4	14.8	1.208	17.88	17.88
		6	20	470	8	37.6	2.466	92.73	92.73
		6'	20	370	6	22.2	2.466	54.75	54.75
		16	10	180	72	129.6	0.617	79.90	79.90
		17	10	105	72	75.6	0.617	46.61	46.61
		18	14	170	36	61.2	1.208	73.96	73.96
		19	8	45	18	8.1	0.395	3.20	3.20
								558.55	
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 3-3	1	7	18	460	8	36.8	1.998	73.51	73.51
		8	14	435	8	34.8	1.208	42.05	42.05
		9	18	460	8	36.8	1.998	73.51	73.51
		16	10	180	72	129.6	0.617	79.90	79.90
		17	10	105	72	75.6	0.617	46.61	46.61
		18	12	170	36	61.2	0.888	54.33	54.33
		19	8	45	18	8.1	0.395	3.20	3.20
								373.12	
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 4-4	1	10	18	460	8	36.8	1.998	73.51	73.51
		11	12	425	8	34	0.888	30.19	30.19
		12	18	460	8	36.8	1.998	73.51	73.51
		16	10	180	72	129.6	0.617	79.90	79.90
		17	10	105	72	75.6	0.617	46.61	46.61
		18	10	140	36	50.4	0.617	31.07	31.07
		19	8	45	18	8.1	0.395	3.20	3.20
								337.99	
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 5-5	1	13	20	370	8	29.6	2.466	73.00	73.00
		14	12	370	8	29.6	0.888	26.28	26.28
		15	20	370	8	29.6	2.466	73.00	73.00
		16	10	180	72	129.6	0.617	79.90	79.90
		17	10	105	72	75.6	0.617	46.61	46.61
		18	10	140	36	50.4	0.617	31.07	31.07
		19	8	45	18	8.1	0.395	3.20	3.20
								333.06	
SHUMA TOTALE (kg)									2377.24

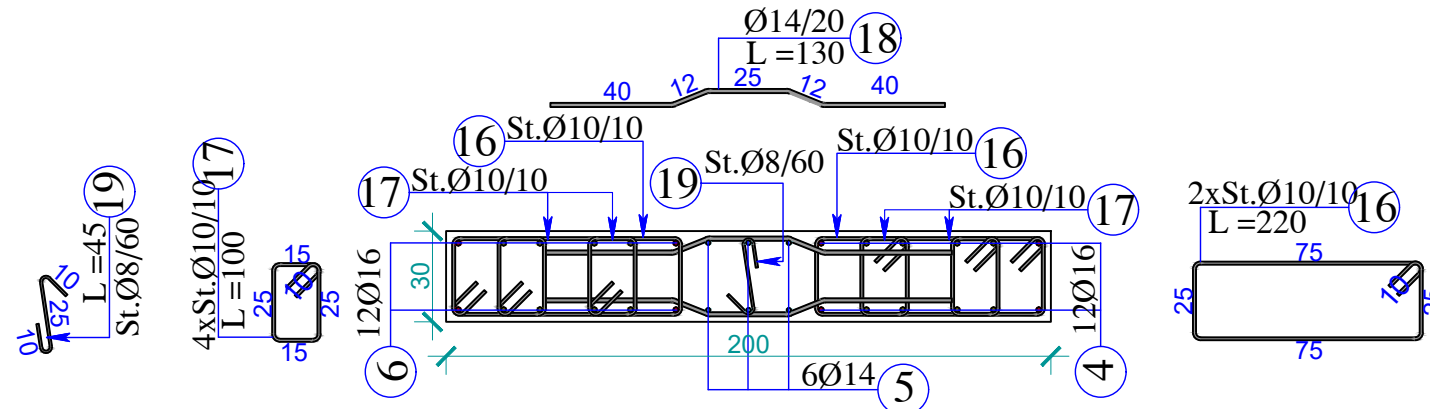
ARMIMI I MURIT Mb-15; Mb-19; COPE 2 SH 1:75/1:25



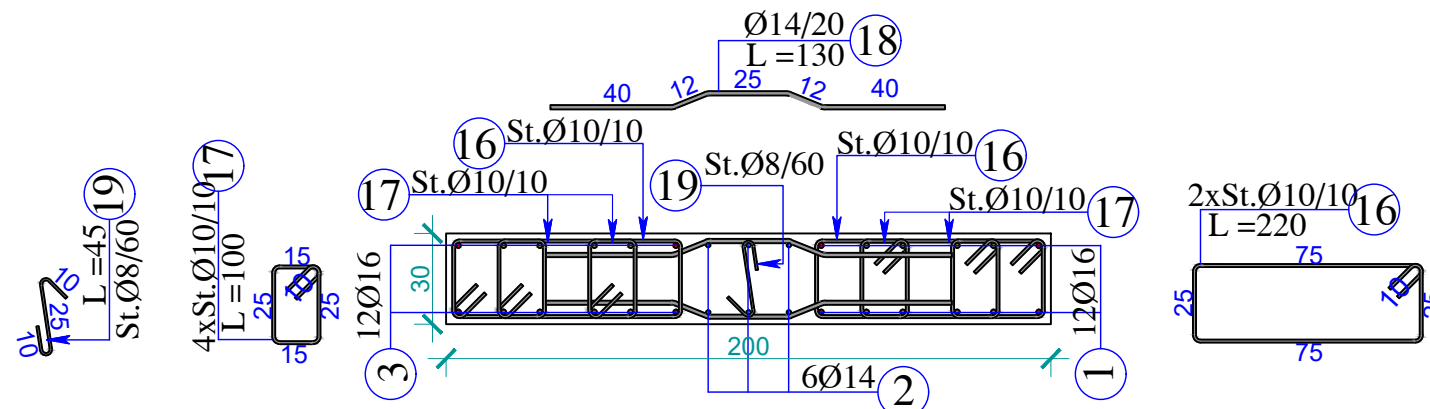
Prerja 3-3 Sh 1:25



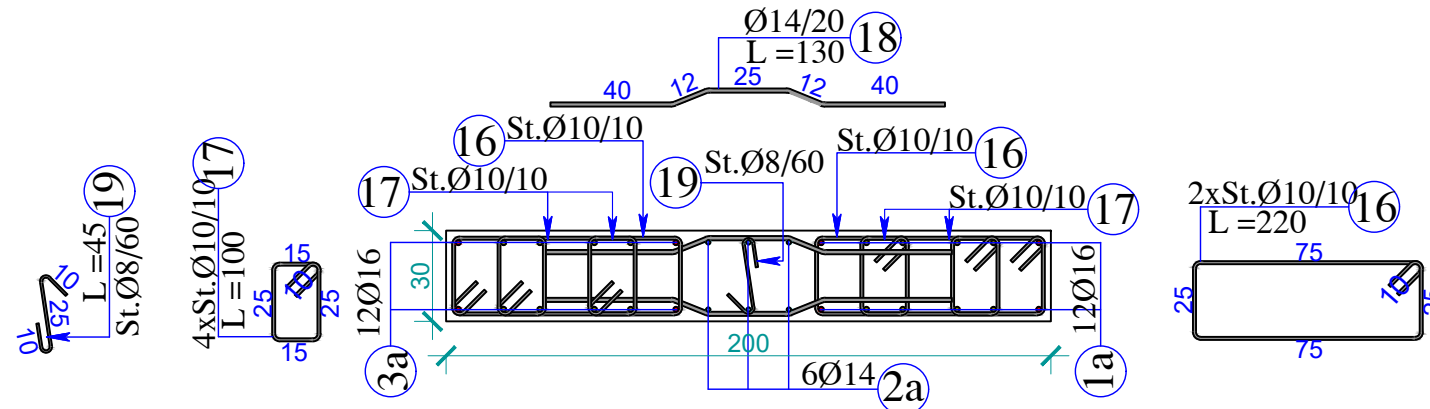
Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25

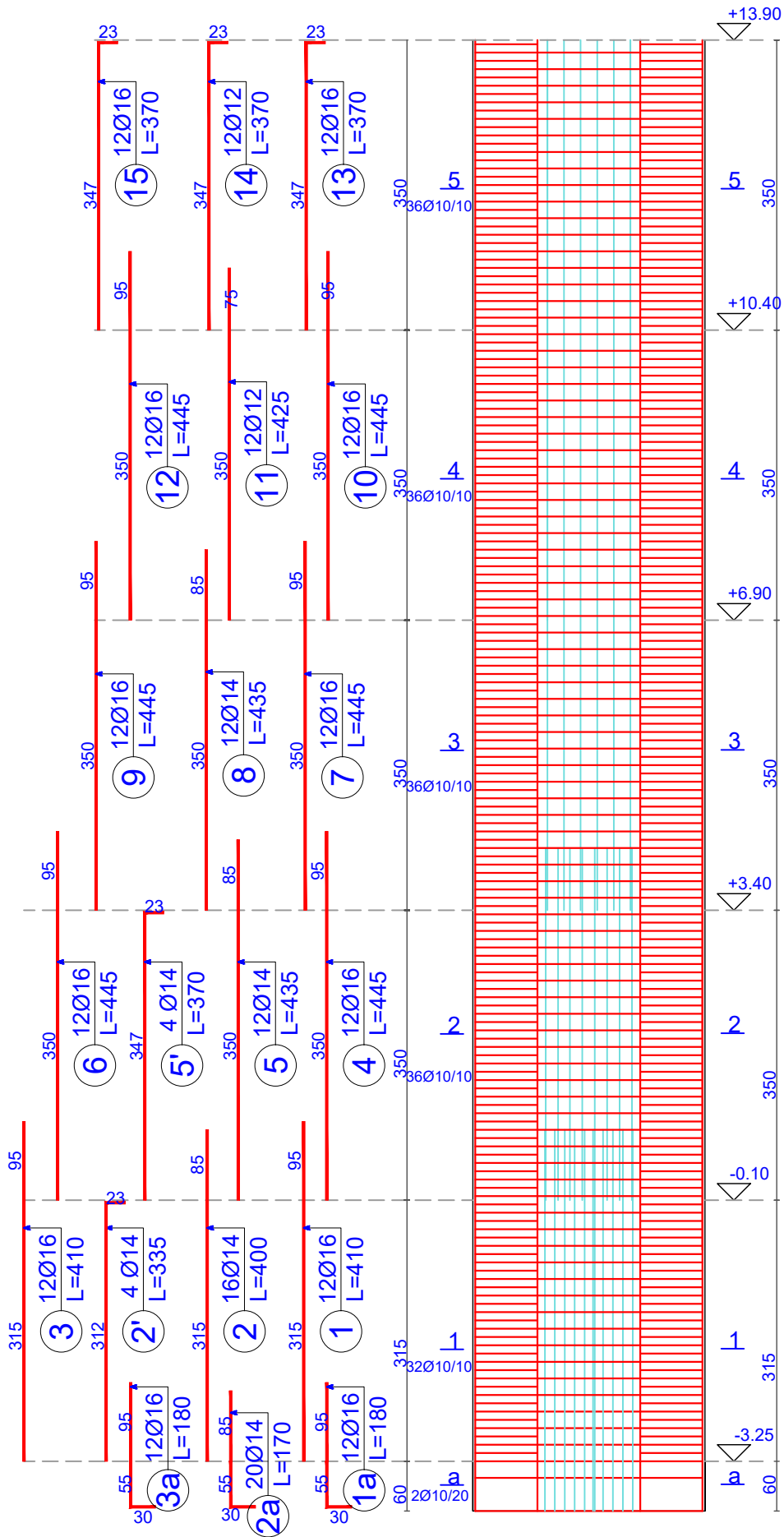


Prerja a-a Sh 1:25

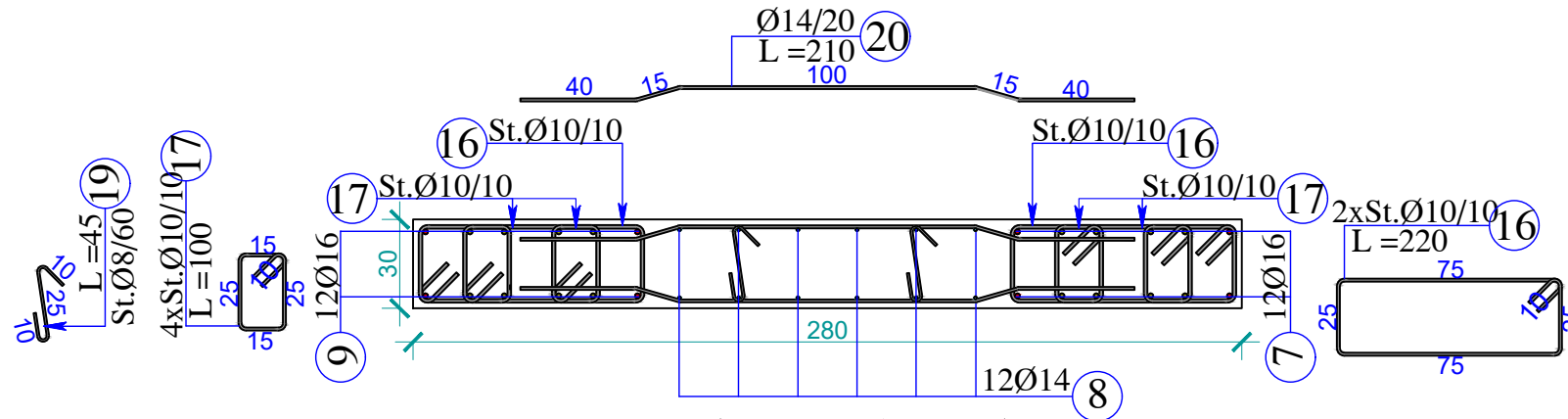


POROSITESI / CLIENT UNDP ALBANIA & EU 	
 REPUBLIKA E SHQIPËRIE REPUBLIC OF ALBANIA European Union Shqipëri / Albanien UN DIP	
KONSULENT / CONSULTANT ARKIMADE "ARKIMADE" <i>urban planning architectural design interior design</i> address: Rr."Himë Kolli" Nd.24 H.9 Nr.14 , Tiranë tel:0682056076 www.arkimade.com	
SHENIME TEKNIKE / TECHNICAL NOTES	
PROJEKTI / PROJECT NAME "PERGATITJA E PROJEKTIMIT DHE SUPERVIZIONIT TE RIKONSTRUKSIONIT DHE RETROFITIT TE OBJEKTEVE TE LOTIT 1" SHKOLLA E MESME BASHKUAR ISMET NANUSHI "PREPARATIONS OF THE DESIGNS AND SUPERVISION FOR REPAIR AND RETROFITTING OF THE OBJECTS OF LOT 1" ISMET NANUSHI JOINT HIGH SCHOOL	
ZONA / LOCATION BASHKIA DURRES DURRES MUNICIPALITY	
OBJEKTI / PROJECT NAME SHKOLLA E MESME E BASHKUAR ISMET NANUSHI ISMET NANUSHI JOINT HIGH SCHOOL	
FAZA E PROJEKTIT / PROJECT PHASE PROJEKT ZBATIMI IMPLEMENTATION DESIGN	
PROJEKTI ARKITEKTONIK / ARCHITECTURAL DESIGN Ark. Iva MEZEZI Nr.Lic.A.0831/3	
PROJEKTI KONSTRUKTIV / STRUCTURAL DESIGN Ing.Arben KASO Nr.Lic.K.0490/4	
EKSPERT PER MATERIALET / MATERIAL EXPERT Ing.Rafael KOTE Nr.Lic.H./T.0129/6	
PROJEKTI HIDROSANITAR / MUNICIPAL DESIGN Ing.Petrit HOXHAI Nr.Lic.H/T.0130/3	
PROJEKTI ELEKTRIK / ELECTRICAL DESIGN Ing.Ylli MOLLA Nr.Lic.E.0206/2	
EMERTIMI I FLETES / TITLE OF DESIGN ARMIMI I KOLONAVE (SEKSIONI 3)	
SHKALLA: 1:75; 1:25 SCALE: 1:75; 1:25 GUSHT 2020 AUGUST 2020	NR.FLETES / DRAWING No. K-3/9
VULA / STAMP	

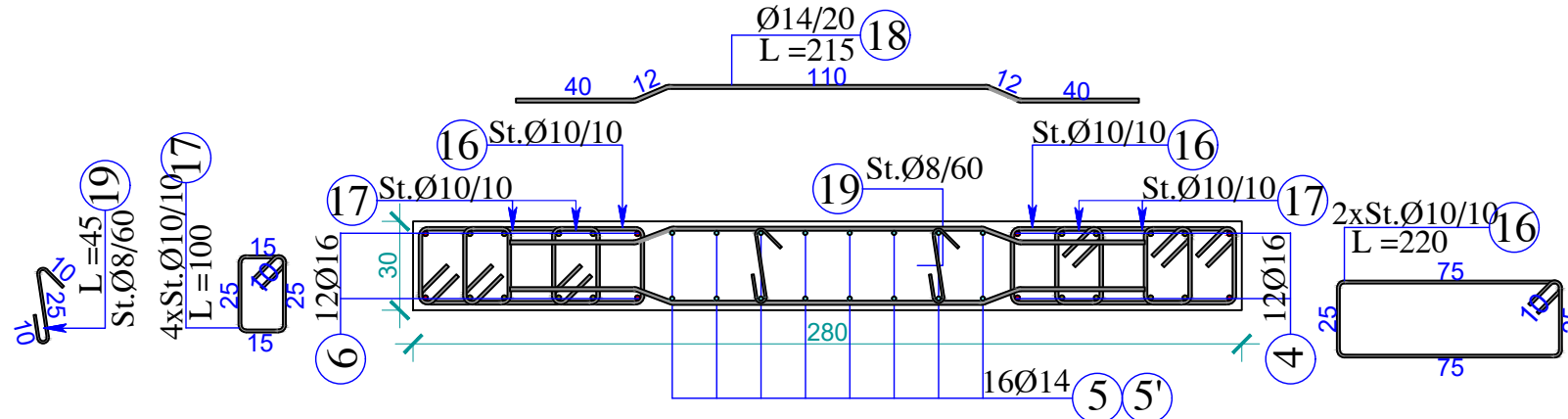
ARMIMI I MURIT Mb-18; COPE 1 SH 1:75/1:25



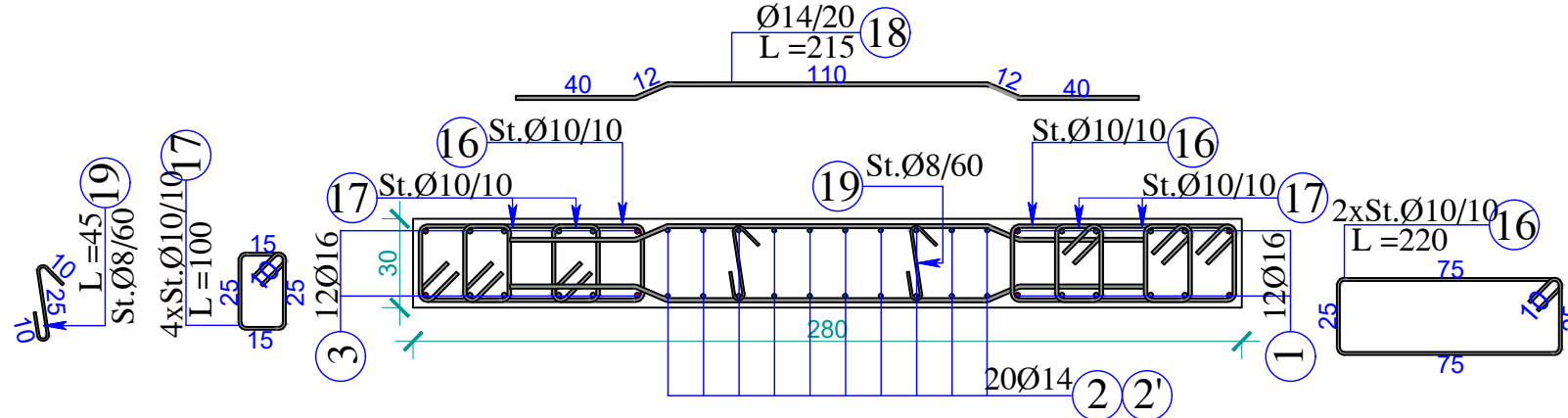
Prerja 3-3 Sh 1:25



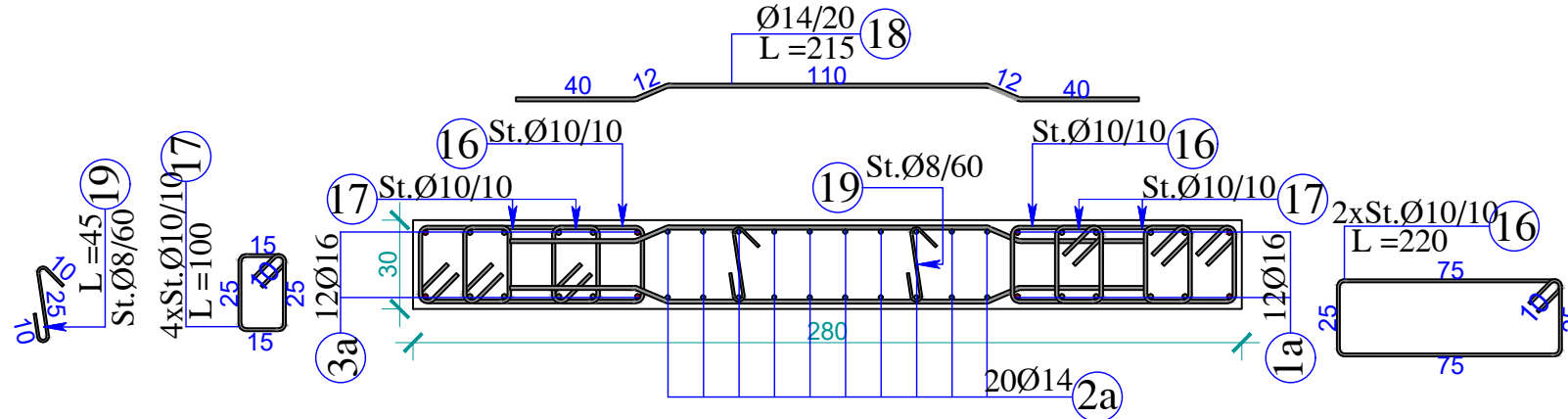
Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25



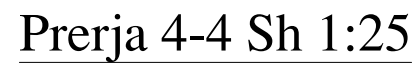
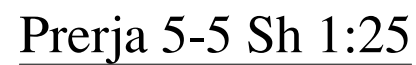
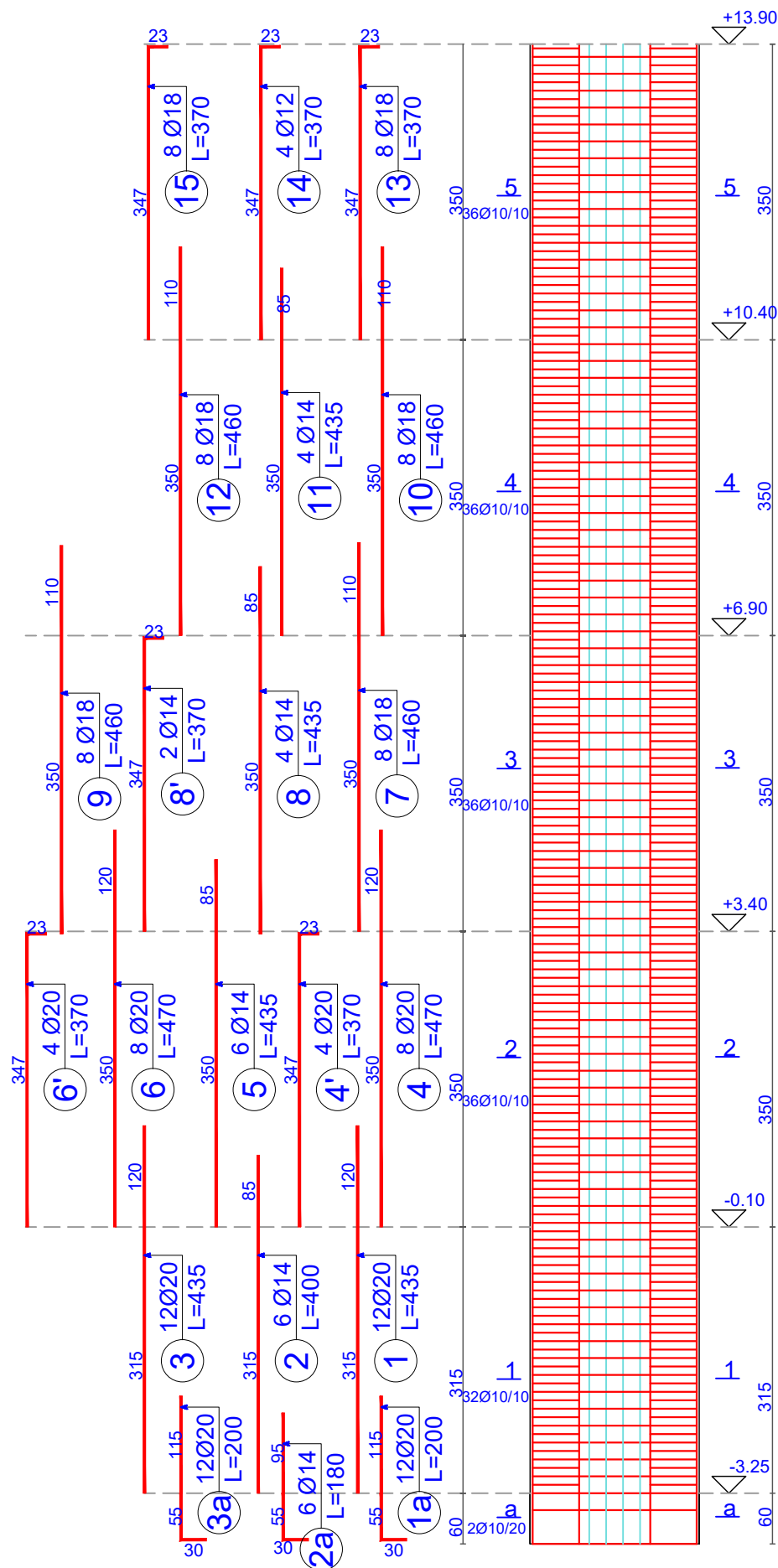
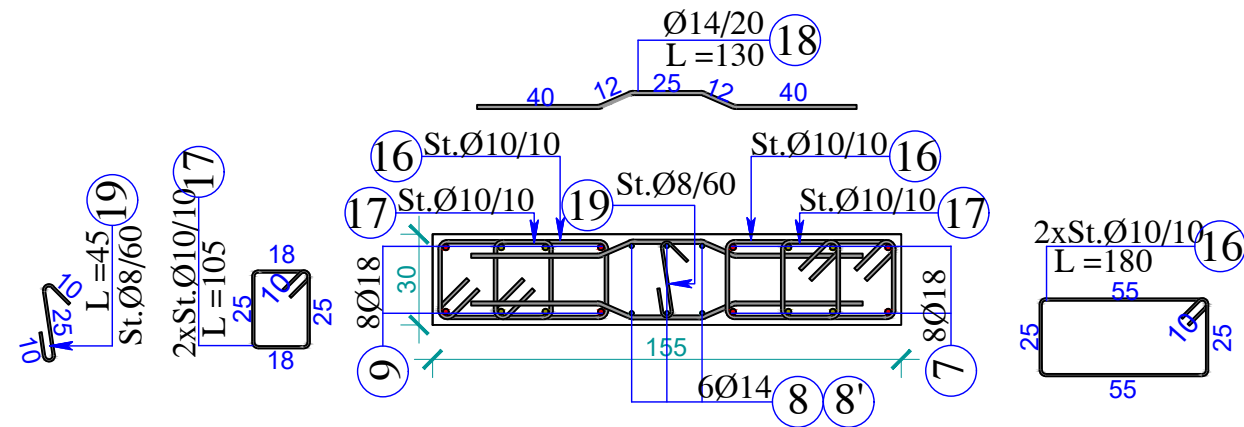


TABELA E SPECIFIKIMIT TE ARMATURES TE MURIT									
Mb-18									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	1	1a	16	180	12	21.6	1.578	34.09	34.09
		2a	14	170	20	34	1.208	41.09	41.09
		3a	16	180	12	21.6	1.578	34.09	34.09
		16	10	220	2	4.4	0.617	2.71	2.71
		17	10	100	4	4	0.617	2.47	2.47
		18	14	215	2	4.3	1.208	5.20	5.20
		19	8	45	2	0.9	0.395	0.36	0.36
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	1	1	16	410	12	49.2	1.578	77.65	77.65
		2	14	400	16	64	1.208	77.34	77.34
		2'	14	335	4	13.4	1.208	16.19	16.19
		3	16	410	12	49.2	1.578	77.65	77.65
		16	10	220	64	140.8	0.617	86.81	86.81
		17	10	100	128	128	0.617	78.92	78.92
		18	14	215	32	68.8	1.208	83.14	83.14
		19	8	45	16	7.2	0.395	2.84	2.84
								500.55	
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 2-2	1	4	16	445	12	53.4	1.578	84.28	84.28
		5	14	435	12	52.2	1.208	63.08	63.08
		5'	14	435	4	17.4	1.208	21.03	21.03
		6	16	445	12	53.4	1.578	84.28	84.28
		16	10	220	72	158.4	0.617	97.66	97.66
		17	10	100	144	144	0.617	88.78	88.78
		18	14	215	36	77.4	1.208	93.53	93.53
		19	8	45	18	8.1	0.395	3.20	3.20
								535.84	
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 3-3	1	7	16	445	12	53.4	1.578	84.28	84.28
		8	14	435	12	52.2	1.208	63.08	63.08
		9	16	445	12	53.4	1.578	84.28	84.28
		16	10	220	72	158.4	0.617	97.66	97.66
		17	10	100	144	144	0.617	88.78	88.78
		18	14	210	36	75.6	1.208	91.36	91.36
		19	8	45	18	8.1	0.395	3.20	3.20
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 4-4	1	10	16	445	12	53.4	1.578	84.28	84.28
		11	12	425	12	51	0.888	45.28	45.28
		12	16	445	12	53.4	1.578	84.28	84.28
		16	10	220	72	158.4	0.617	97.66	97.66
		17	10	100	144	144	0.617	88.78	88.78
		18	12	210	36	75.6	0.888	67.12	67.12
		19	8	45	18	8.1	0.395	3.20	3.20
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 5-5	1	13	16	370	12	44.4	1.578	70.08	70.08
		14	12	370	12	44.4	0.888	39.42	39.42
		15	16	370	12	44.4	1.578	70.08	70.08
		16	10	180	72	129.6	0.617	79.90	79.90
		17	10	105	72	75.6	0.617	46.61	46.61
		18	10	210	36	75.6	0.617	46.61	46.61
		19	8	45	18	8.1	0.395	3.20	3.20
SHUMA TOTALE (kg)									2495.53

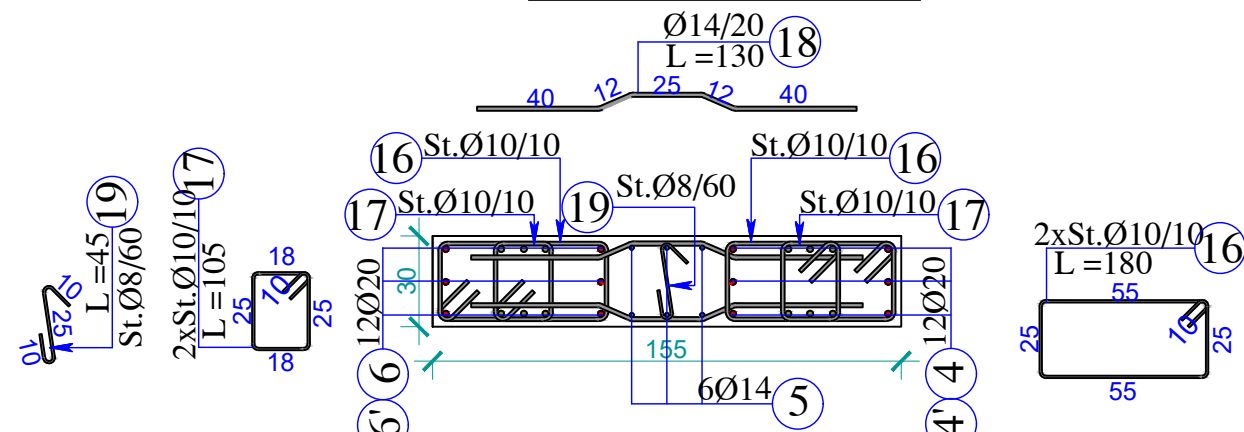
ARMIMI I MURIT Mb-26; COPE 1 SH 1:75/1:25



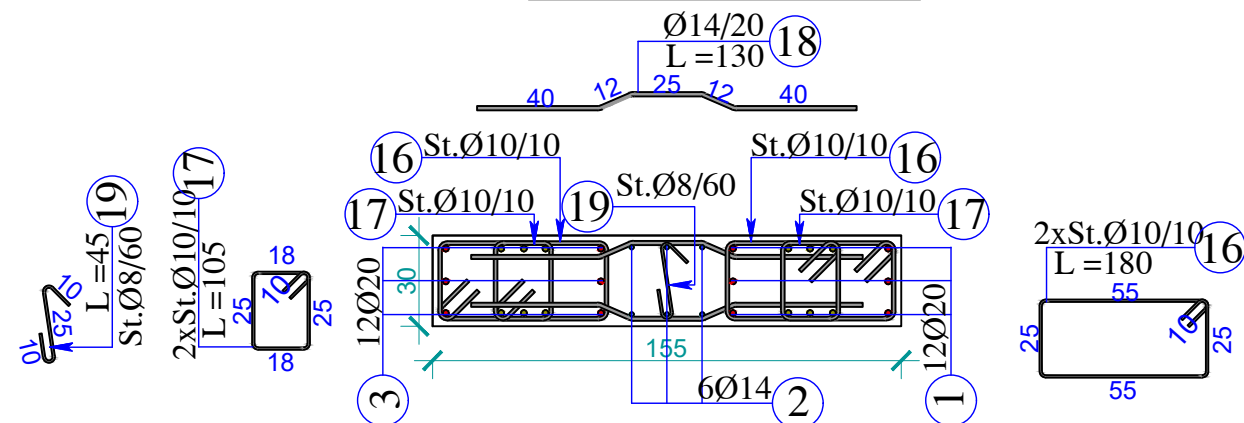
Prerja 3-3 Sh 1:25



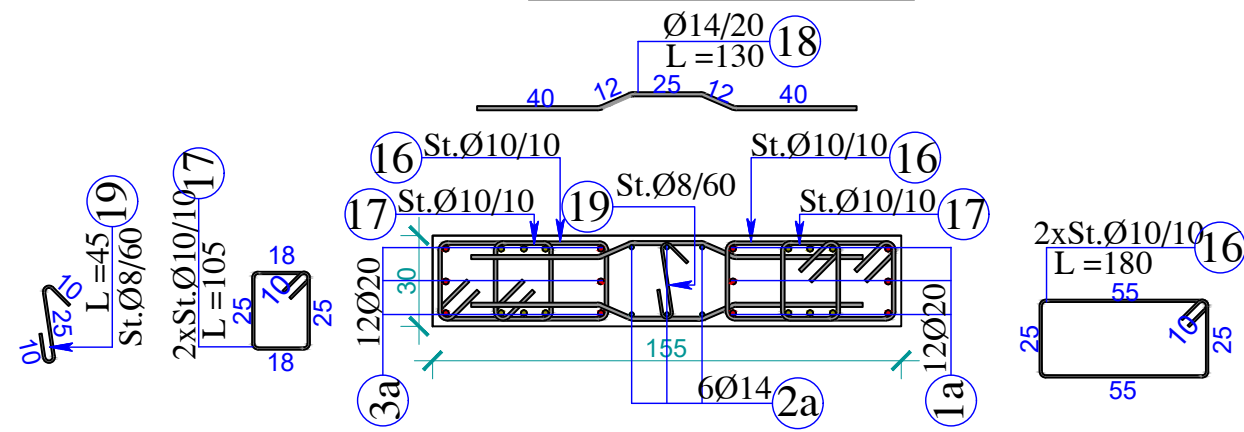
Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25



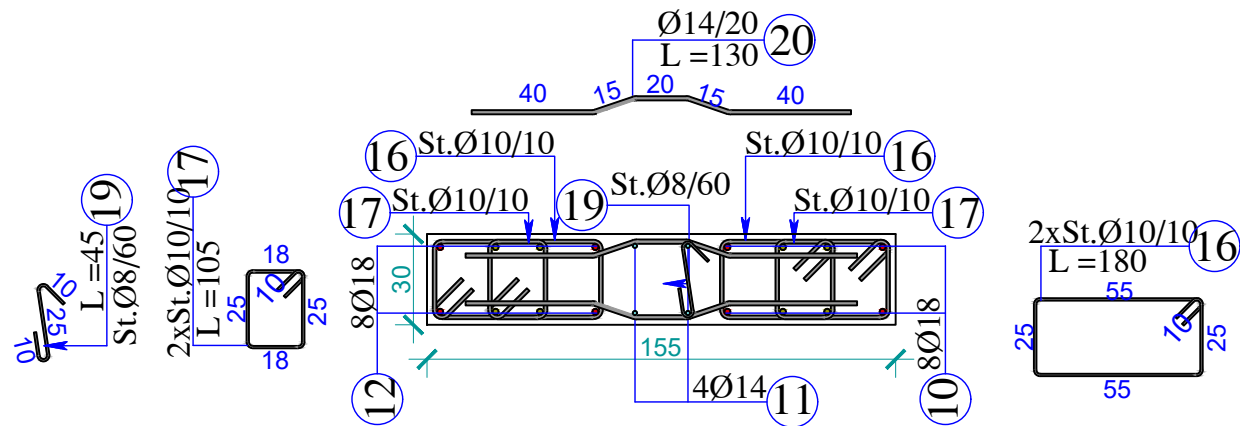
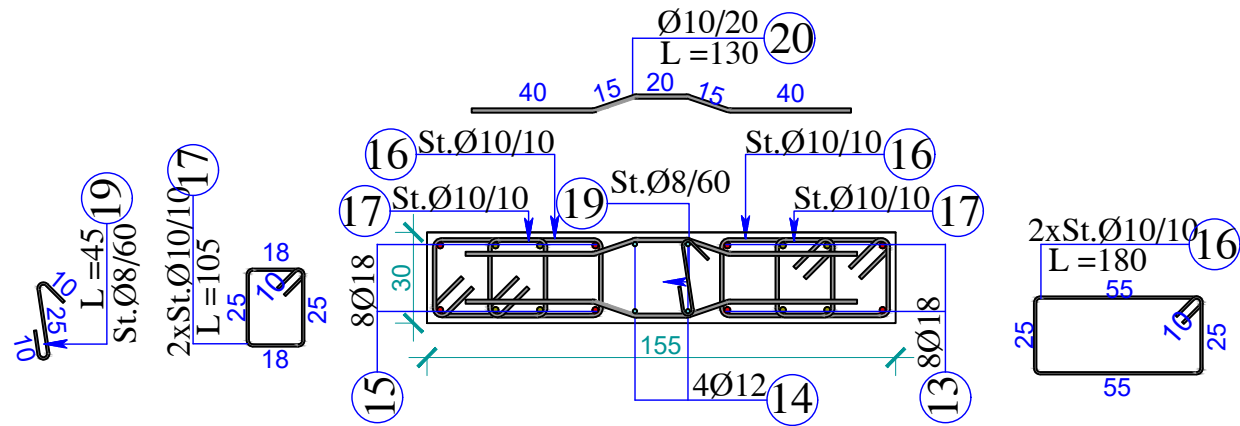


TABELA E SPECIFIKIMIT TE ARMATURES TE MURIT										
Mb-26										
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)	
PRERJA a-a	1	1a	20	200	12	24	2.466	59.19	59.19	
		2a	14	180	6	10.8	1.208	13.05	13.05	
		3a	20	200	12	24	2.466	59.19	59.19	
		16	10	180	2	3.6	0.617	2.22	2.22	
		17	10	105	2	2.1	0.617	1.29	1.29	
		18	14	130	2	2.6	1.208	3.14	3.14	
		19	8	45	1	0.45	0.395	0.18	0.18	
										138.26
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)	
PRERJA 1-1	1	1	20	435	12	52.2	2.466	128.73	128.73	
		2	14	400	6	24	1.208	29.00	29.00	
		3	20	435	12	52.2	2.466	128.73	128.73	
		16	10	180	64	115.2	0.617	71.03	71.03	
		17	10	105	64	67.2	0.617	41.43	41.43	
		18	14	130	32	41.6	1.208	50.27	50.27	
		19	8	45	16	7.2	0.395	2.84	2.84	
										452.04
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)	
PRERJA 2-2	1	4	20	470	8	37.6	2.466	92.73	92.73	
		4'	20	370	4	14.8	2.466	36.50	36.50	
		5	14	435	6	26.1	1.208	31.54	31.54	
		6	20	470	8	37.6	2.466	92.73	92.73	
		6'	20	370	4	14.8	2.466	36.50	36.50	
		16	10	180	64	115.2	0.617	71.03	71.03	
		17	10	105	64	67.2	0.617	41.43	41.43	
		18	14	130	36	46.8	1.208	56.55	56.55	
		19	8	45	18	8.1	0.395	3.20	3.20	
								462.20		
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)	
PRERJA 3-3	1	7	18	460	8	36.8	1.998	73.51	73.51	
		8	14	435	4	17.4	1.208	21.03	21.03	
		8'	14	370	2	7.4	1.208	8.94	8.94	
		9	18	460	8	36.8	1.998	73.51	73.51	
		16	10	180	64	115.2	0.617	71.03	71.03	
		17	10	105	64	67.2	0.617	41.43	41.43	
		18	14	130	36	46.8	1.208	56.55	56.55	
		19	8	45	18	8.1	0.395	3.20	3.20	
										349.20
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)	
PRERJA 4-4	1	10	18	460	8	36.8	1.998	73.51	73.51	
		11	14	435	4	17.4	1.208	21.03	21.03	
		12	18	460	8	36.8	1.998	73.51	73.51	
		16	10	180	64	115.2	0.617	71.03	71.03	
		17	10	105	64	67.2	0.617	41.43	41.43	
		18	14	130	36	46.8	1.208	56.55	56.55	
		19	8	45	18	8.1	0.395	3.20	3.20	
										340.26
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)	
PRERJA 5-5	1	13	18	370	8	29.6	1.998	59.13	59.13	
		14	14	370	4	14.8	1.208	17.88	17.88	
		15	18	370	8	29.6	1.998	59.13	59.13	
		16	10	180	64	115.2	0.617	71.03	71.03	
		17	10	105	64	67.2	0.617	41.43	41.43	
		18	10	130	36	46.8	0.617	28.85	28.85	
		19	8	45	18	8.1	0.395	3.20	3.20	
										280.65
SHUMA TOTALE (kg)									2022.60	

ARMIMI I MURIT Mb-32; COPE 1 SH 1:75/1:25

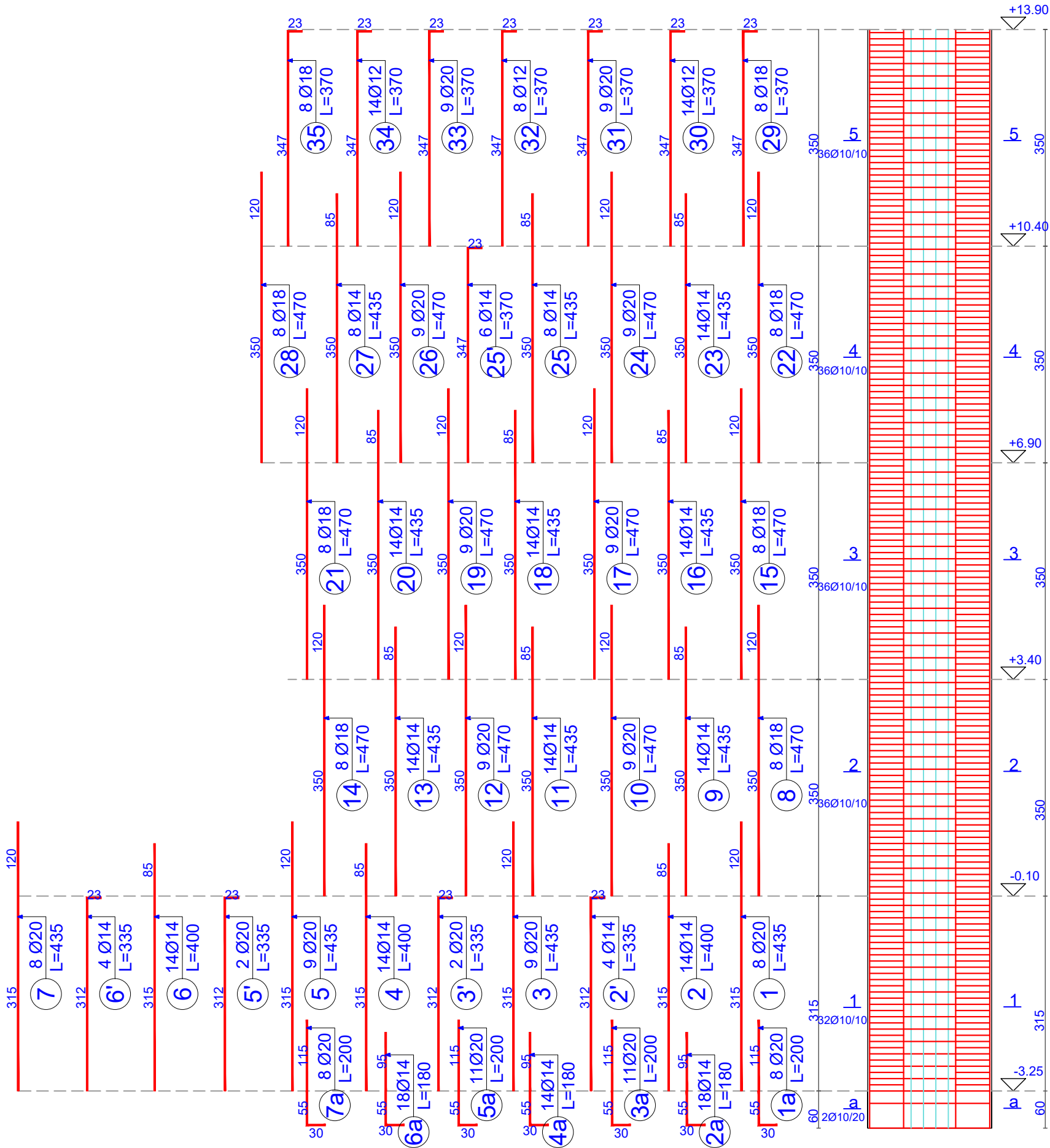
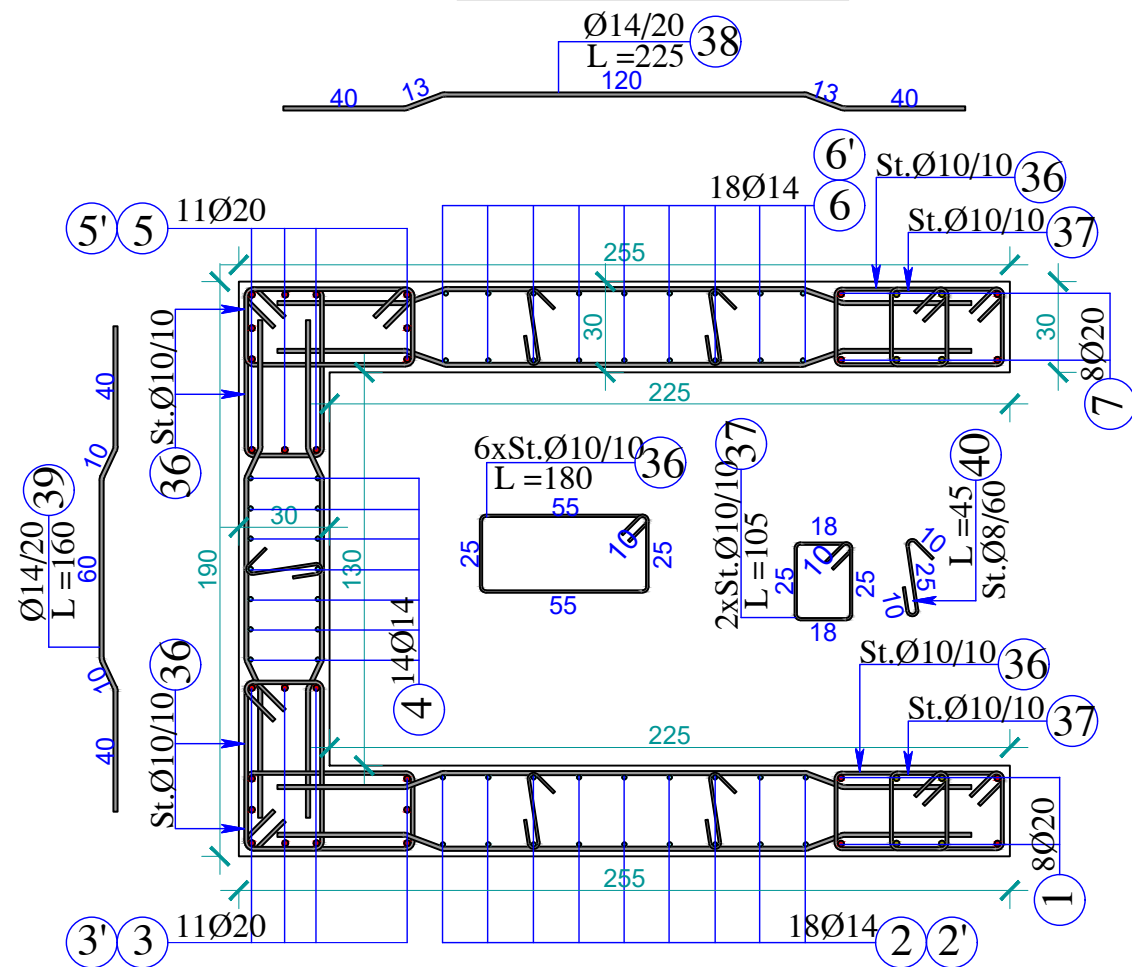
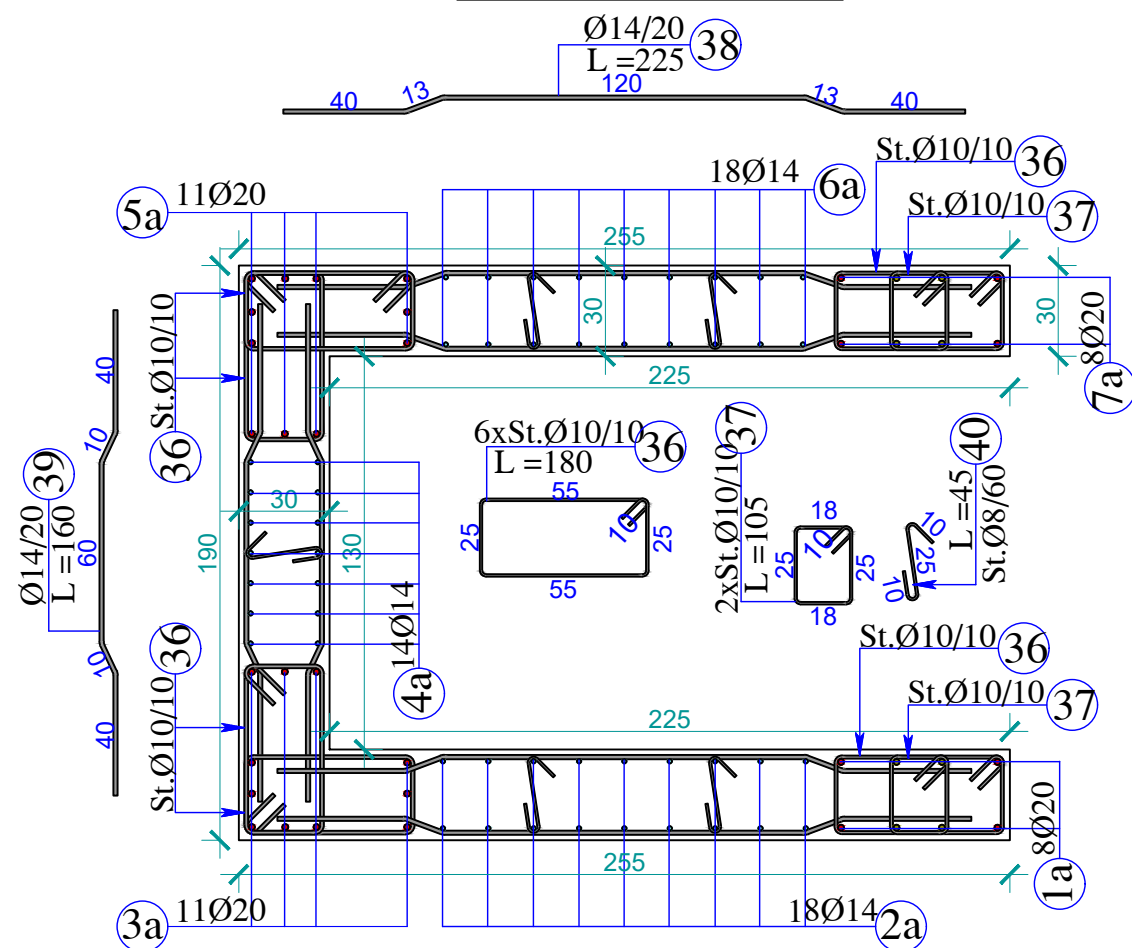


TABELA E SPECIFIKIMIT TE ARMATURES TE MURIT									
Mb-32									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERËJA a-a	1	1a	20	200	8	16	2.466	39.46	39.46
		2a	14	180	18	32.4	1.208	39.15	39.15
		3a	20	200	11	22	2.466	54.26	54.26
		4a	14	180	14	25.2	1.208	30.45	30.45
		5a	20	200	11	22	2.466	54.26	54.26
		6a	14	180	18	32.4	1.208	39.15	39.15
		7a	20	200	8	16	2.466	39.46	39.46
		36	10	180	6	10.8	0.617	6.66	6.66
		37	10	105	2	2.1	0.617	1.29	1.29
		38	14	225	4	9	1.208	10.88	10.88
		39	14	160	2	3.2	1.208	3.87	3.87
		40	8	45	5	2.25	0.395	0.89	0.89
									319.77
		Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)
PRERËJA 1-1	1	1	20	200	8	16	2.466	39.46	39.46
		2	14	400	14	56	1.208	67.67	67.67
		2'	14	335	4	13.4	1.208	16.19	16.19
		3	20	435	9	39.15	2.466	96.55	96.55
		3'	20	335	2	6.7	2.466	16.52	16.52
		4	14	400	14	56	1.208	67.67	67.67
		5	20	435	9	39.15	2.466	96.55	96.55
		5'	20	335	2	6.7	2.466	16.52	16.52
		6	14	400	14	56	1.208	67.67	67.67
		6'	14	335	4	13.4	1.208	16.19	16.19
		7	20	435	8	34.8	2.466	85.82	85.82
		36	10	180	192	345.6	0.617	213.08	213.08
		37	10	105	64	67.2	0.617	41.43	41.43
		38	14	225	64	144	1.208	174.01	174.01
		39	14	160	32	51.2	1.208	61.87	61.87
40	8	45	80	36	0.395	14.21	14.21		
							1091.42		
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERËJA 2-2	1	8	18	470	8	37.6	1.998	75.11	75.11
		9	14	435	14	60.9	1.208	73.59	73.59
		10	20	470	9	42.3	2.466	104.32	104.32
		11	14	435	14	60.9	1.208	73.59	73.59
		12	20	470	9	42.3	2.466	104.32	104.32
		13	14	435	14	60.9	1.208	73.59	73.59
		14	18	470	8	37.6	1.998	75.11	75.11
		36	10	180	216	388.8	0.617	239.71	239.71
		37	10	105	72	75.6	0.617	46.61	46.61
		38	14	225	72	162	1.208	195.76	195.76
		39	14	160	36	57.6	1.208	69.60	69.60
		40	8	45	90	40.5	0.395	15.98	15.98
									1147.30
		Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)
PRERËJA 3-3	1	15	18	470	8	37.6	1.998	75.11	75.11
		16	14	435	14	60.9	1.208	73.59	73.59
		17	20	470	9	42.3	2.466	104.32	104.32
		18	14	435	14	60.9	1.208	73.59	73.59
		19	20	470	9	42.3	2.466	104.32	104.32
		20	14	435	14	60.9	1.208	73.59	73.59
		21	18	470	8	37.6	1.998	75.11	75.11
		36	10	180	216	388.8	0.617	239.71	239.71
		37	10	105	72	75.6	0.617	46.61	46.61
		38	14	225	72	162	1.208	195.76	195.76
		39	14	160	36	57.6	1.208	69.60	69.60
		40	8	45	90	40.5	0.395	15.98	15.98
									1147.30
		Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)
PRERËJA 4-4	1	22	18	470	8	37.6	1.998	75.11	75.11
		23	14	435	14	60.9	1.208	73.59	73.59
		24	20	470	9	42.3	2.466	104.32	104.32
		25	14	435	8	34.8	1.208	42.05	42.05
		25'	14	435	6	26.1	1.208	31.54	31.54
		26	20	470	9	42.3	2.466	104.32	104.32
		27	14	435	14	60.9	1.208	73.59	73.59
		28	18	470	8	37.6	1.998	75.11	75.11
		36	10	180	216	388.8	0.617	239.71	239.71
		37	10	105	72	75.6	0.617	46.61	46.61
		38	14	225	72	162	1.208	195.76	195.76
		39	14	160	36	57.6	1.208	69.60	69.60
		40	8	45	90	40.5	0.395	15.98	15.98
									1147.30
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERËJA 5-5	1	29	18	370	8	29.6	1.998	59.13	59.13
		30	12	370	14	51.8	0.888	45.99	45.99
		31	20	370	9	33.3	2.466	82.12	82.12
		32	12	370	8	29.6	0.888	26.28	26.28
		33	20	370	9	33.3	2.466	82.12	82.12
		34	12	370	14	51.8	0.888	45.99	45.99
		35	18	370	8	29.6	1.998	59.13	59.13
		36	10	180	216	388.8	0.617	239.71	239.71
		37	10	105	72	75.6	0.617	46.61	46.61
		38	10	225	72	162	0.617	99.88	99.88
		39	10	160	36	57.6	0.617	35.51	35.51
		40	8	45	90	40.5	0.395	15.98	15.98
									838.45
		SHUMA TOTALE (kg)							

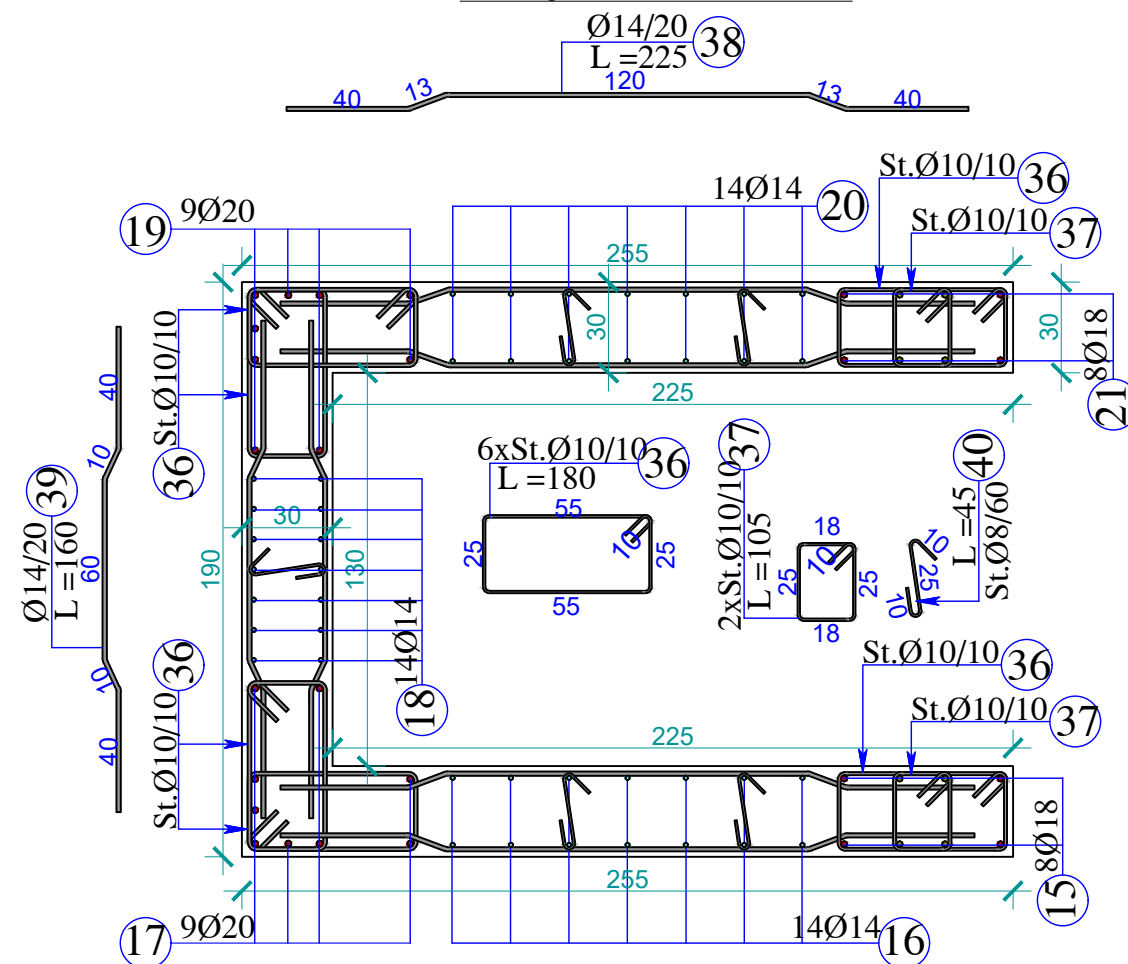
Prerja 1-1 Sh 1:25



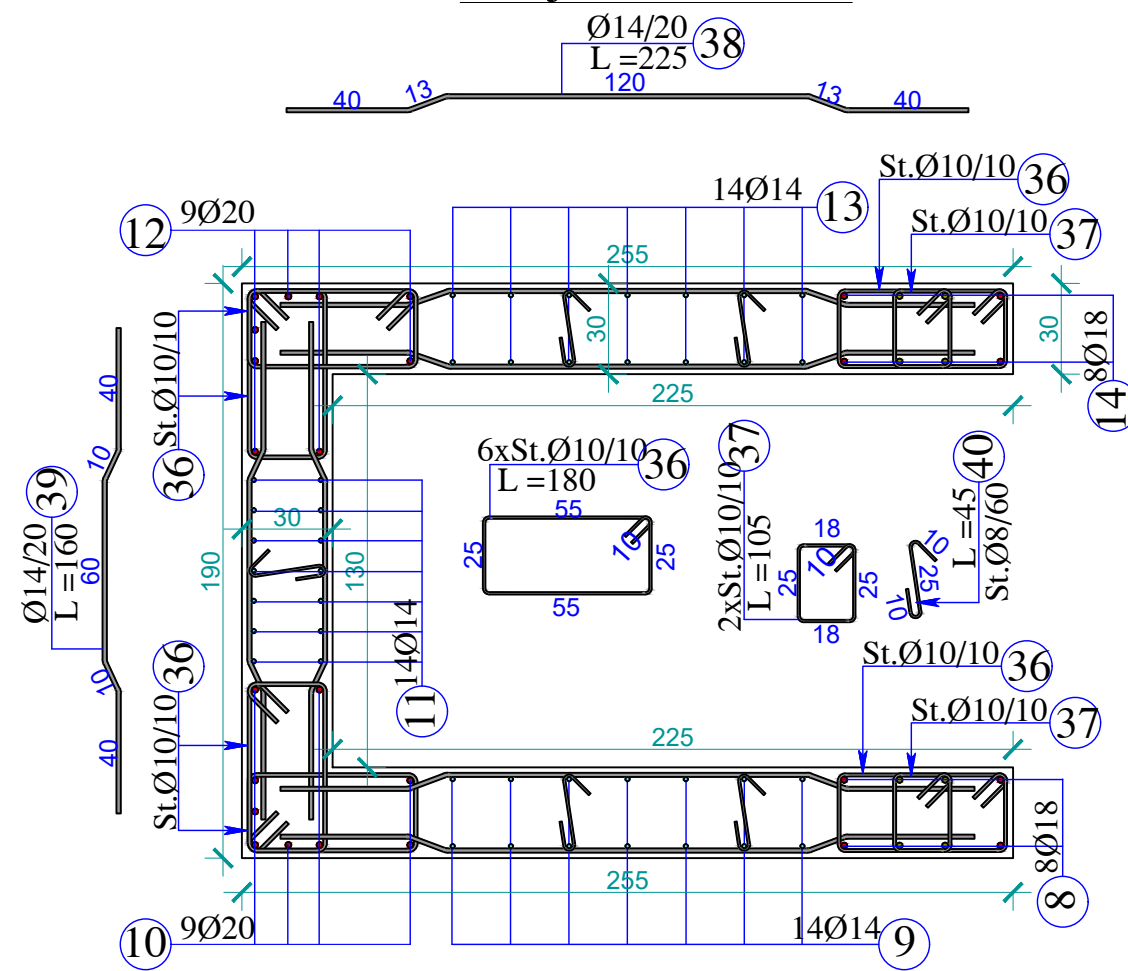
Prerja a-a Sh 1:25

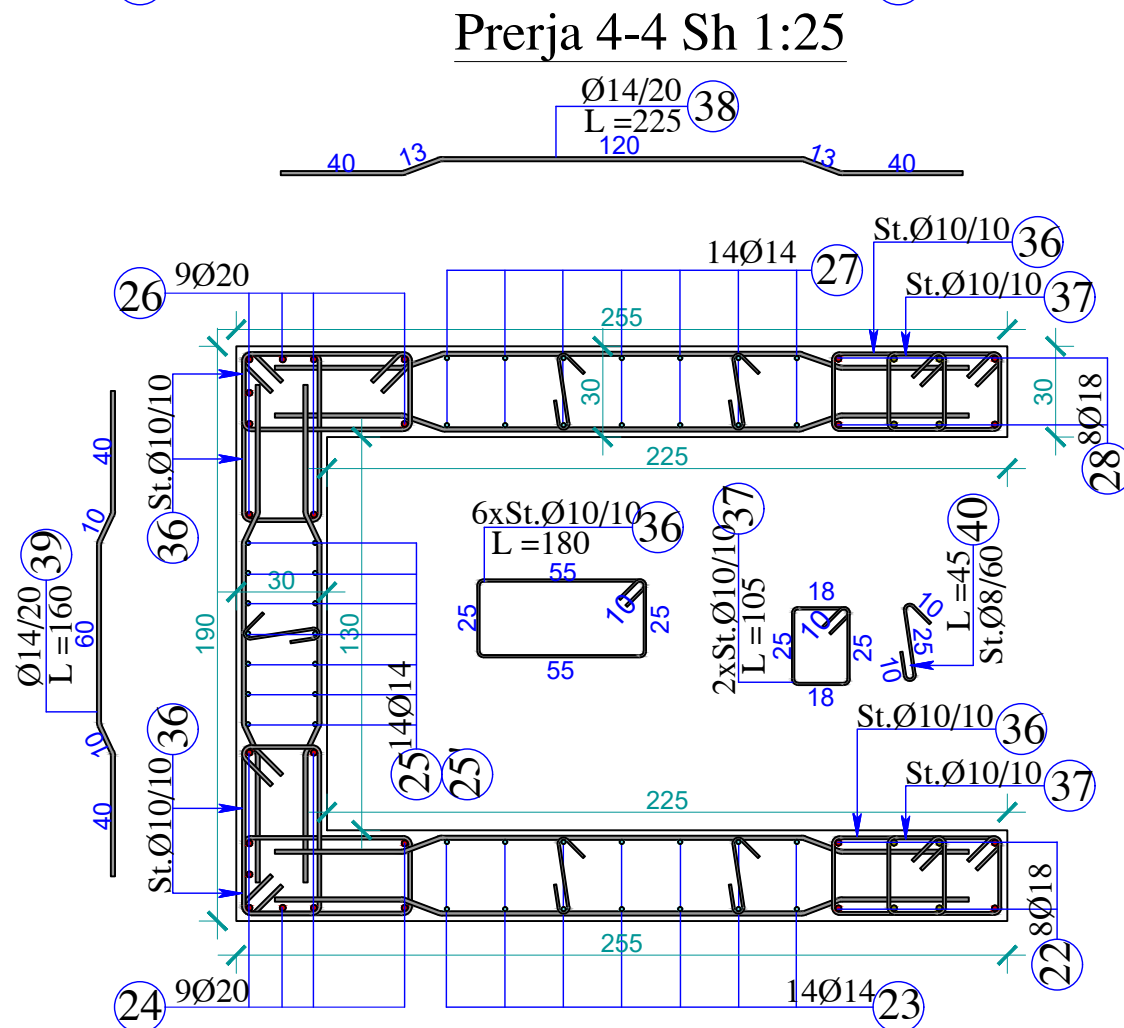
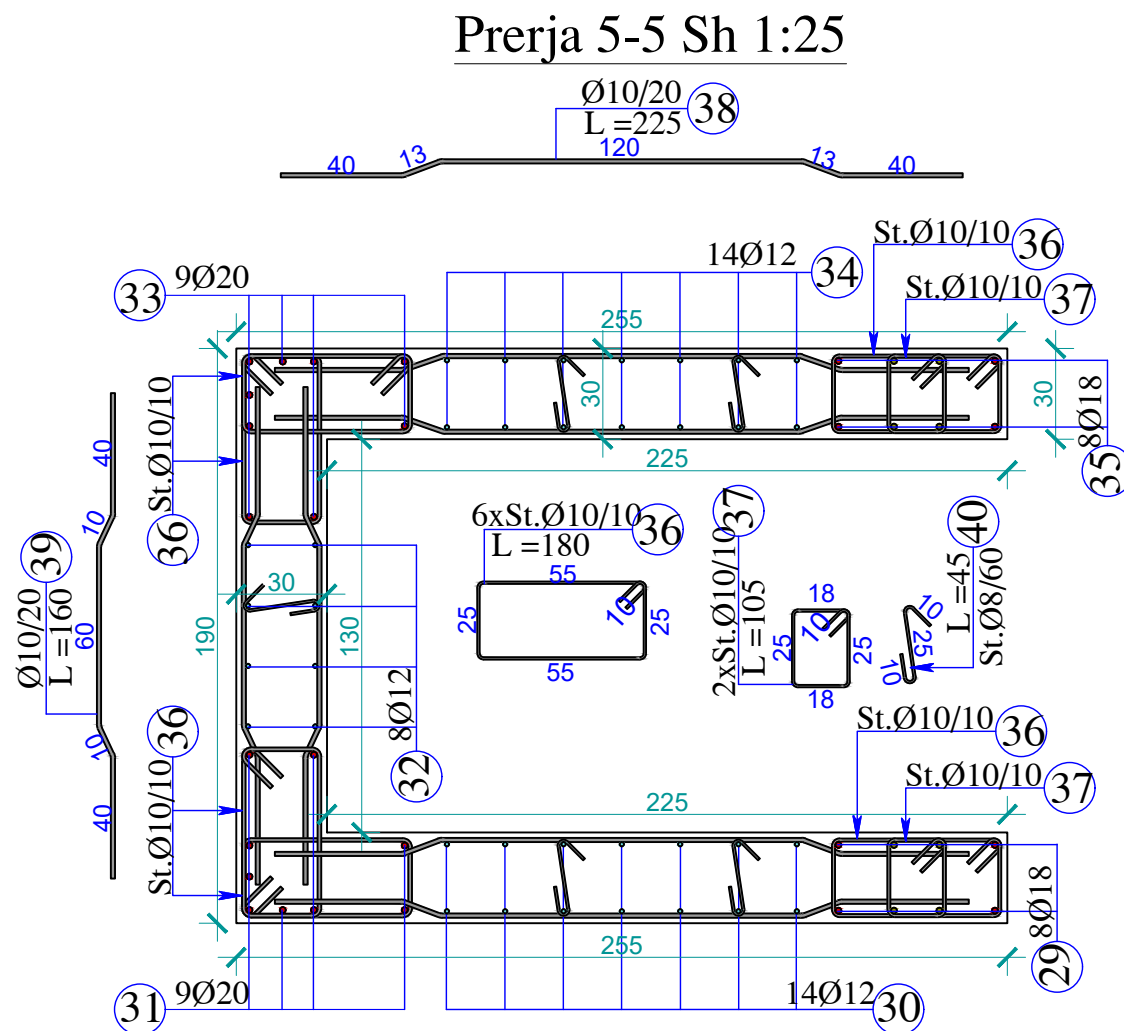


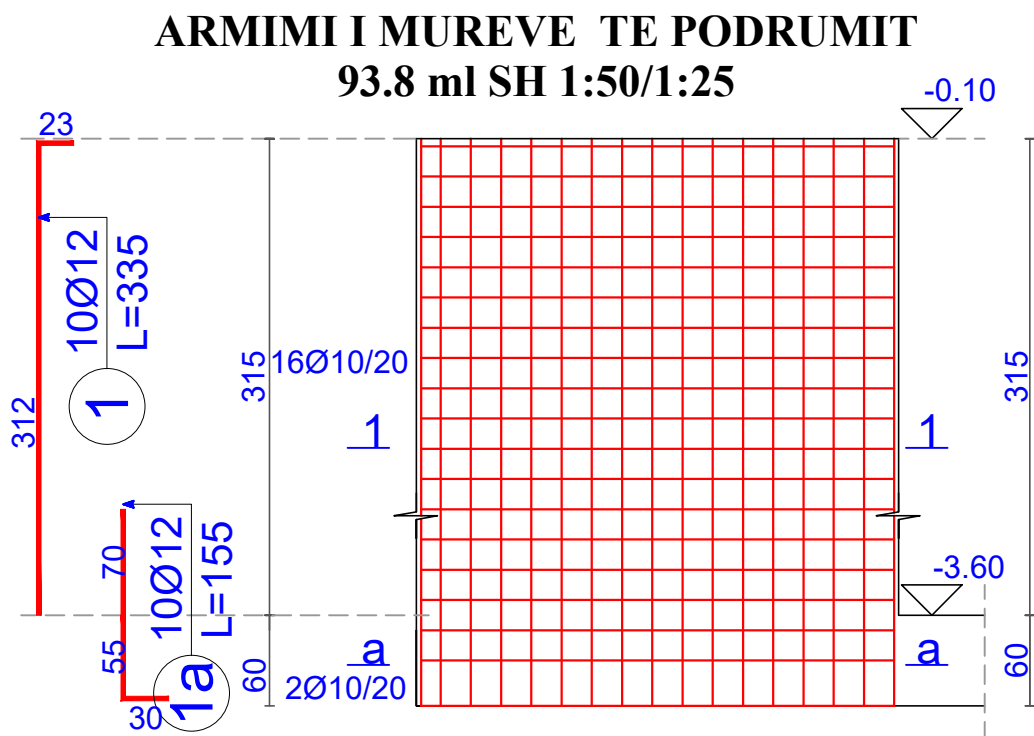
Prerja 3-3 Sh 1:25



Prerja 2-2 Sh 1:25







Prerja a-a (1-1) Sh 1:25

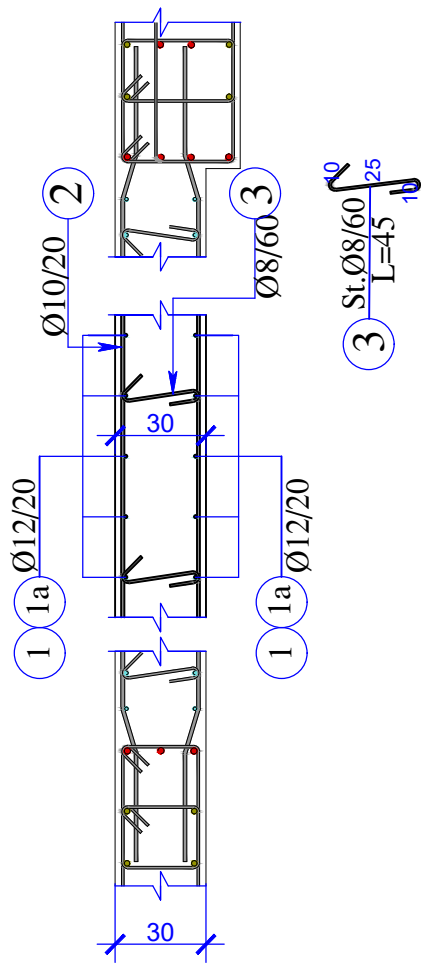
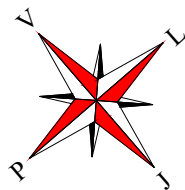
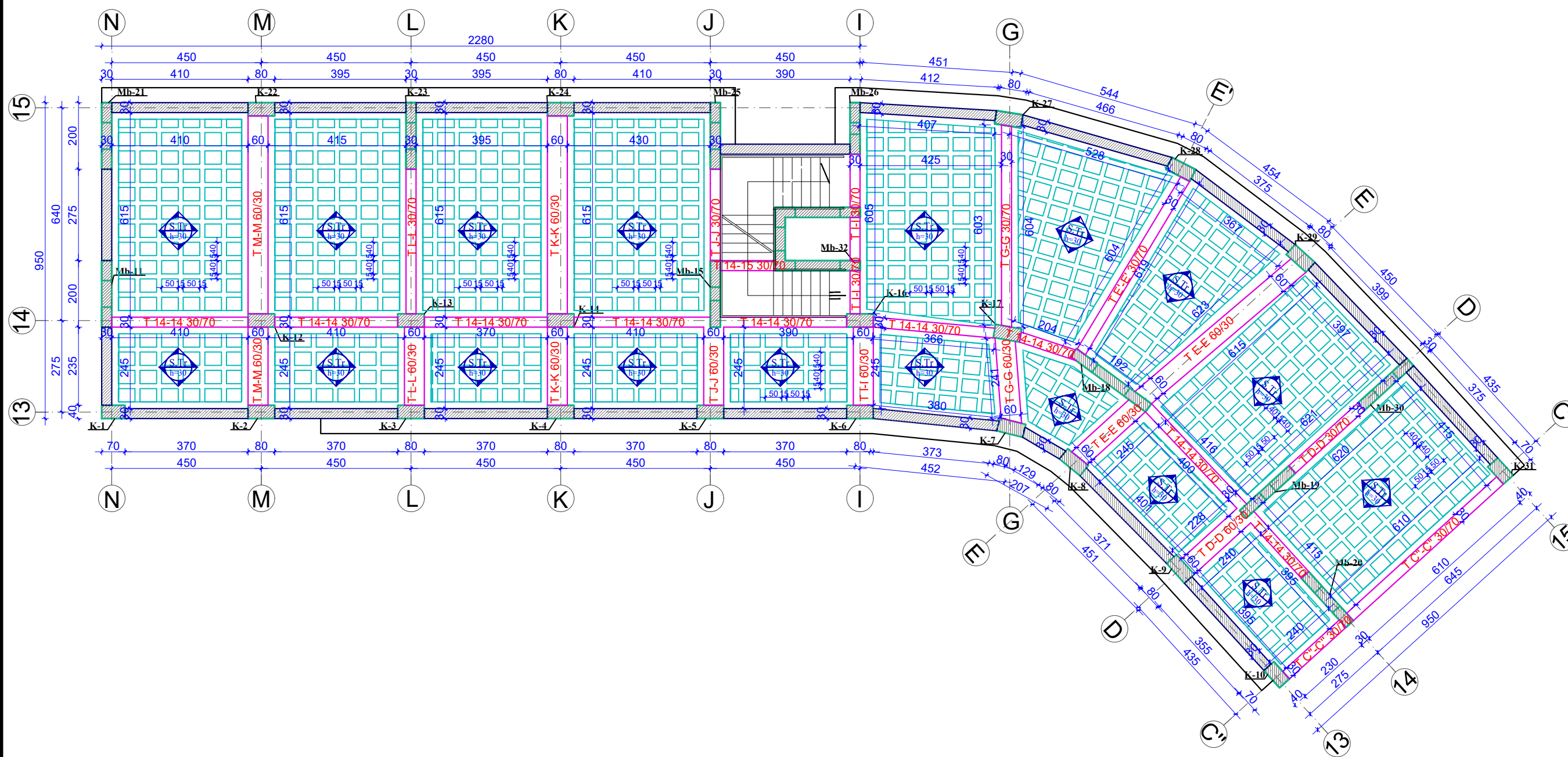


TABELA E SPECIFIKIMIT TE ARMATURES TE MURIT TE PODRUMIT									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	93.8	1a	12	155	10	15.5	0.888	13.76	1290.80
		2	10	100	4	4	0.617	2.47	231.33
		3	8	45	2	0.9	0.395	0.36	33.31
									1555.43
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	93.8	1	12	335	10	33.5	0.888	29.74	2789.78
		2	10	100	32	32	0.617	19.73	1850.60
		3	8	45	16	7.2	0.395	2.84	266.49
									4906.88
SHUMA TOTALE (kg)									6462.31



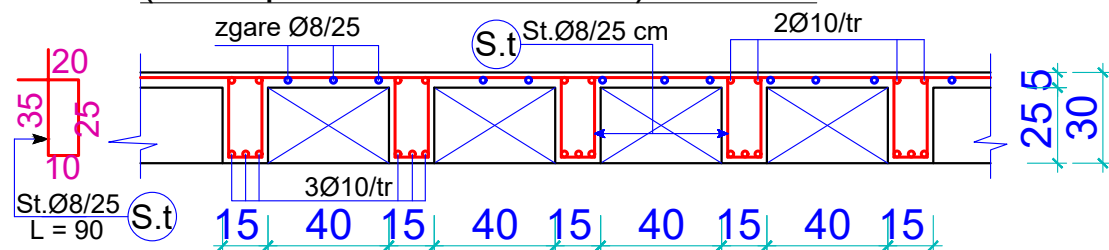
PLANI I STRUKTURAVE (SEKSIONI 3); KUOTA -0.10M; SH 1:125



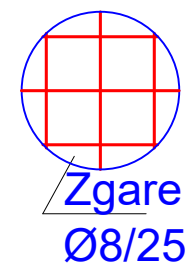
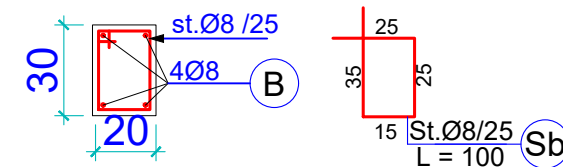
DETAJE TE ARMIMIT TE SOLETES ME TRAVETA H=25 SH 1: 25

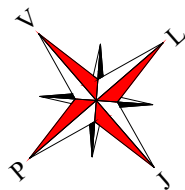
PRERJE TIP

(shiko planin e strukturave) Sh 1:25

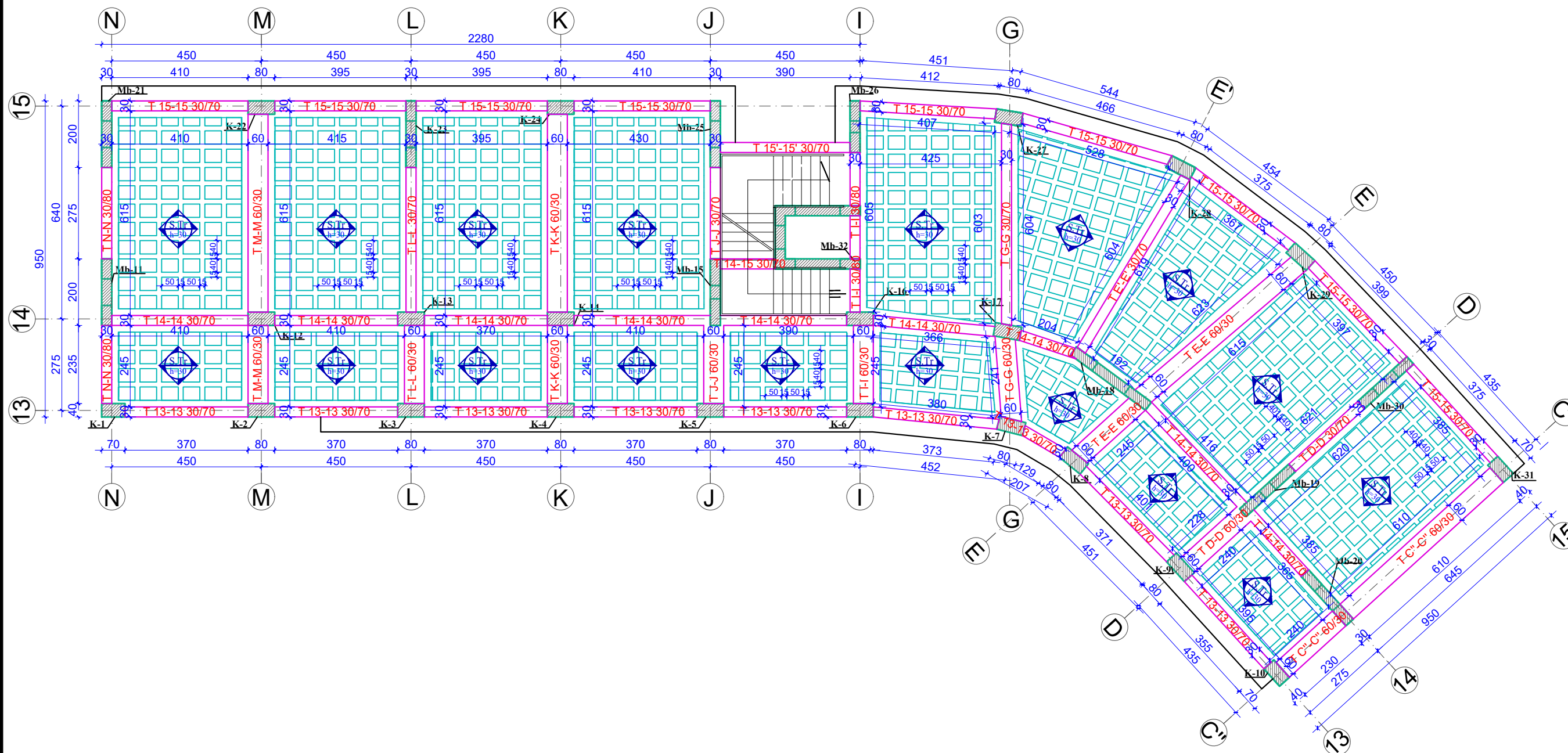


Brezi perimetral (Sh 1:25)





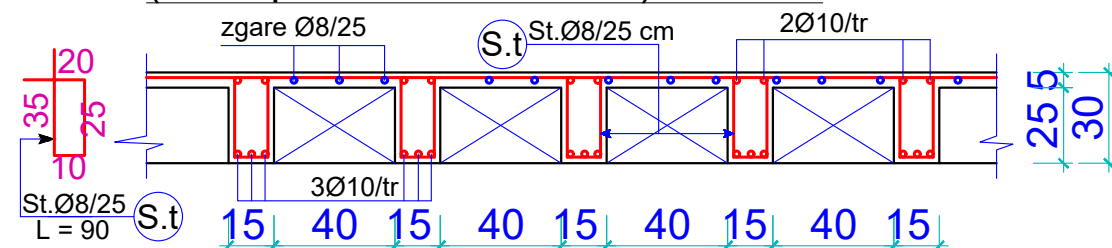
PLANI I STRUKTURAVE (SEKSIONI 3); KUOTA +3.40M; SH 1:125



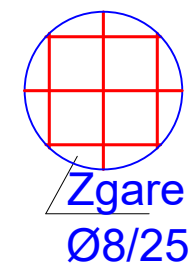
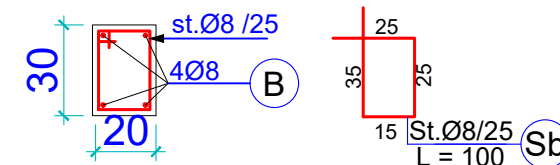
DETAJE TE ARMIMIT TE SOLETES ME TRAVETA H=25 SH 1: 25

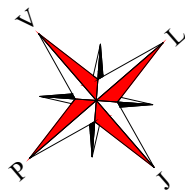
PRERJE TIP

(shiko planin e strukturave) Sh 1:25

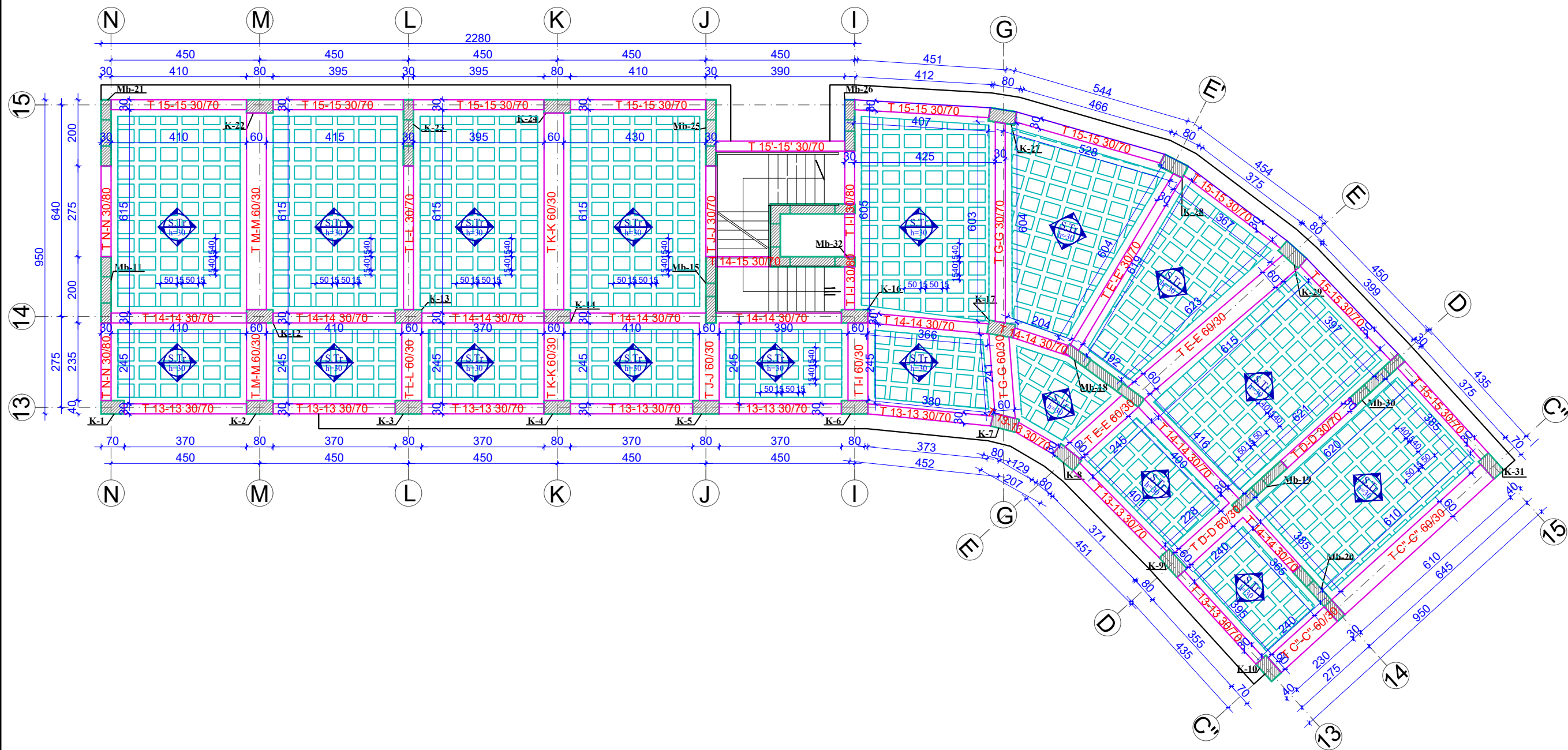


Brezi perimetral (Sh 1:25)





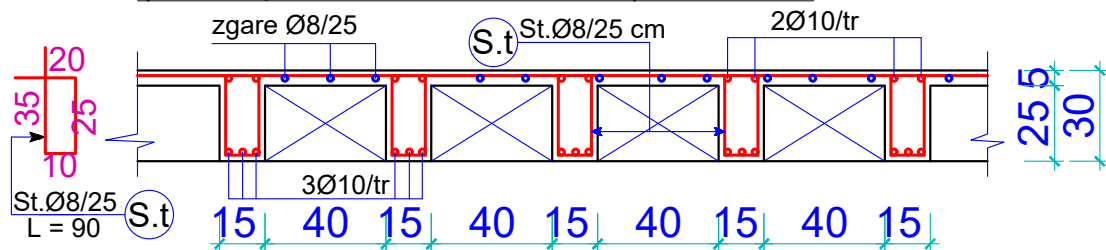
PLANI I STRUKTURAVE (SEKSIONI 3); KUOTA +6.90M; SH 1:125



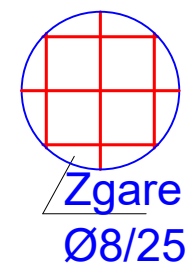
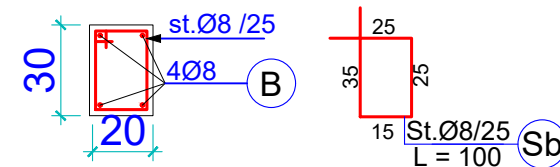
DETAJE TE ARMIMIT TE SOLETES ME TRAVETA H=25 SH 1: 25

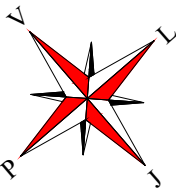
PRERJE TIP

(shiko planin e strukturave) Sh 1:25

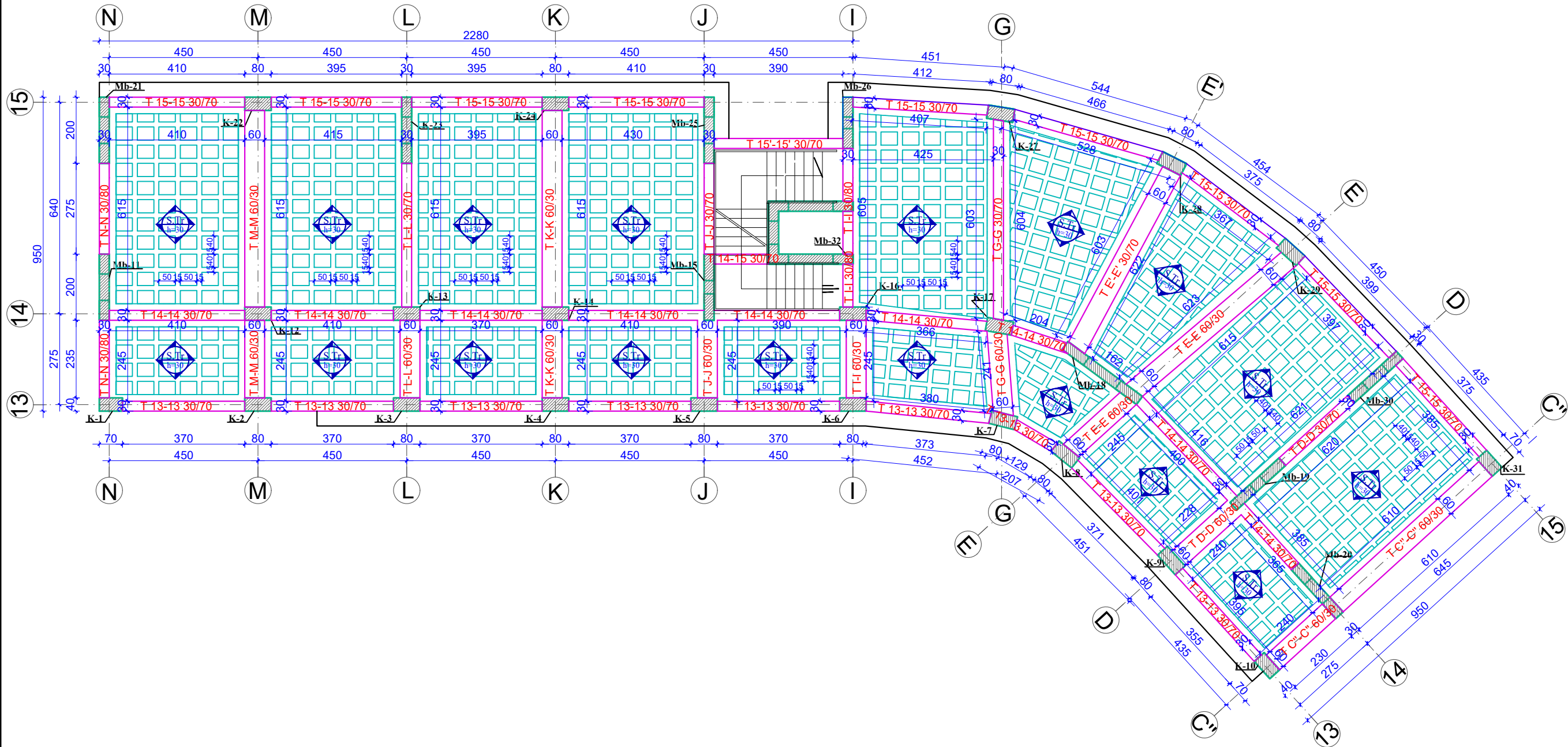


Brezi perimetral (Sh 1:25)





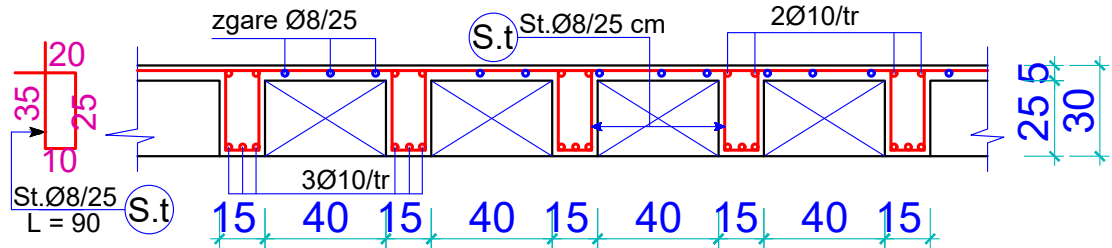
PLANI I STRUKTURAVE (SEKSIONI 3); KUOTA +10.40M; SH 1:125



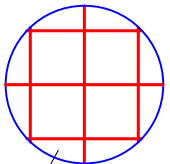
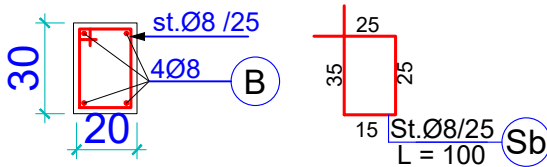
DETAJE TE ARMIMIT TE SOLETES ME TRAVETA H=25 SH 1: 25

PRERJE TIP

(shiko planin e strukturave) Sh 1:25



Brezi perimetral (Sh 1:25)



Zgare
Ø8/25

SHENIME TEKNIKE / TECHNICAL NOTES

PROJEKTI / PROJECT NAME
"PERGATITJA E PROJEKTIMIT DHE
SUPERVIZIONIT TE RIKONSTRUKSIONIT DHE
RETROFITIT TE OBJEKTEVE TE LOTIT 1"
SHKOLLA E MESME BASHKUAR ISMET
NANUSHI
"PREPARATIONS OF THE DESIGNS AND
SUPERVISION FOR REPAIR AND RETROFITTING
OF THE OBJECTS OF LOT 1"
ISMET NANUSHI JOINT HIGH SCHOOL

ZONA / LOCATION
BASHKIA DURES
DURES MUNICIPALITY

OBJEKTI / PROJECT NAME
SHKOLLA EMESME BASHKUAR
ISMET NANUSHI
ISMET NANUSHI JOINT HIGH SCHOOL

FAZA E PROJEKTTIT / PROJECT PHASE
PROJEKT ZBATIMI
IMPLEMENTATION DESIGN

PROJEKTI ARKITEKTONIK / ARCHITECTURAL DESIGN
Ark. Iva MEZEZI
Nr.Lic.A.0831/3

PROJEKTI KONSTRUKTIV / STRUCTURAL DESIGN
Ing.Arben KASO
Nr.Lic.K.0490/4

EKSPERT PER MATERIALET / MATERIAL EXPERT
Ing.Rafael KOTE
Nr.Lic.H/T.0129/6

PROJEKTI HIDROSANITAR / MUNICIPAL DESIGN
Ing.Petrit HOXHAI
Nr.Lic.H/T.0130/3

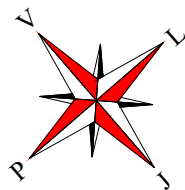
PROJEKTI ELEKTRIK / ELECTRICAL DESIGN
Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / TITLE OF DESIGN
PLANI I STRUKTURAVE
(SEKSIONI 3); KUOTA +10.40M

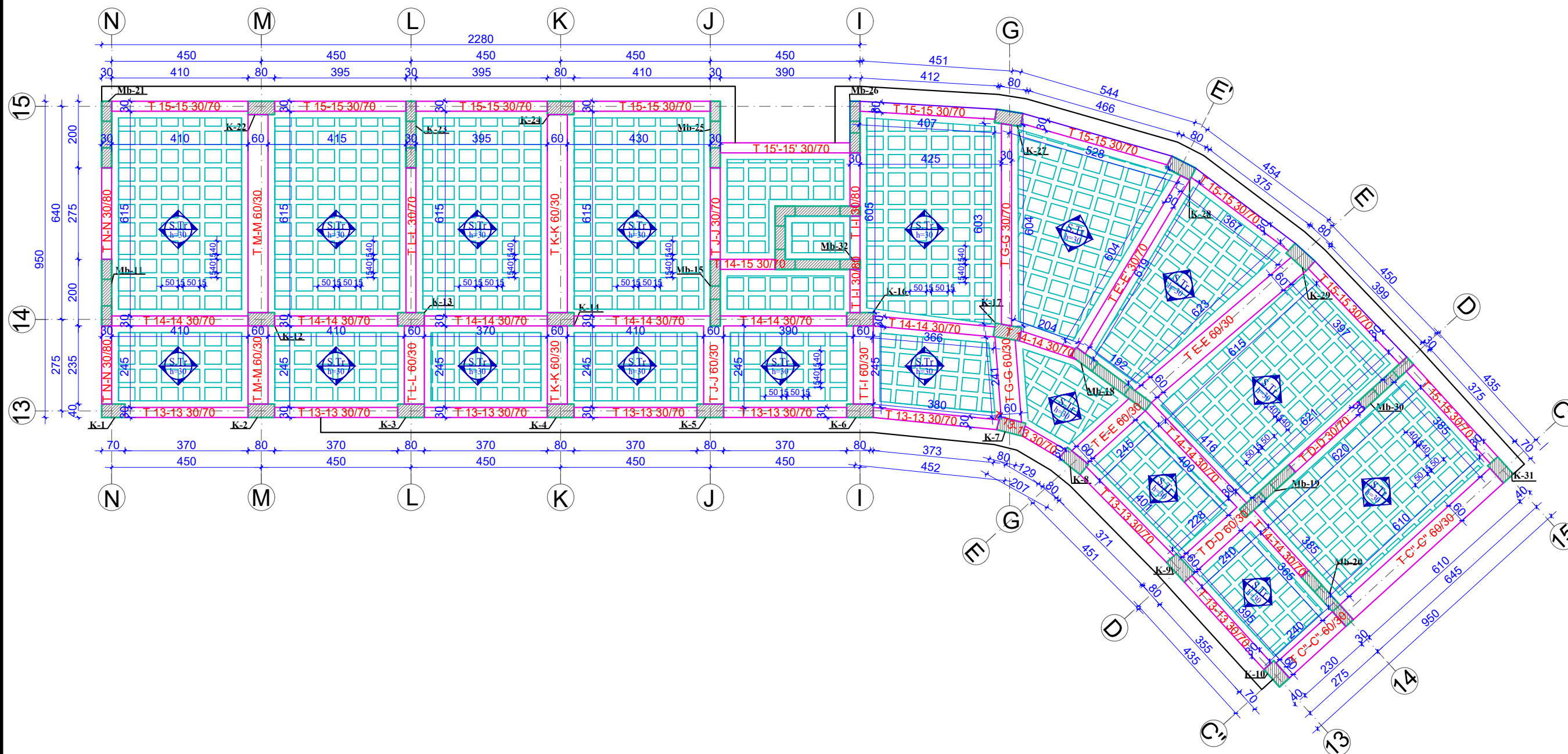
SHKALLA: 1:125
SCALE: 1:125
GUSHT 2020
AUGUST 2020

NR.FLETES / DRAWING No.
K-4/4

VULA / STAMP



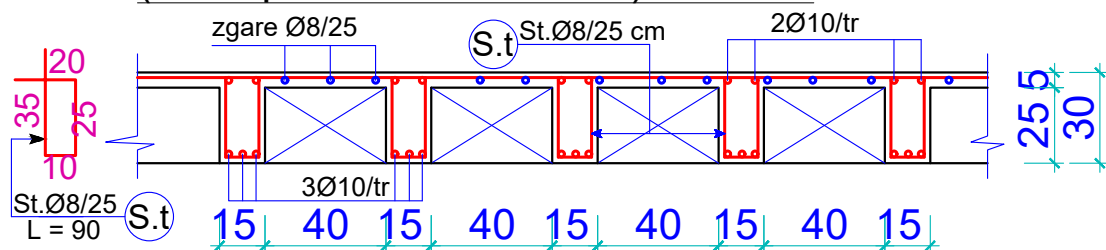
PLANI I STRUKTURAVE (SEKSIONI 3); KUOTA +13.90M; SH 1:125



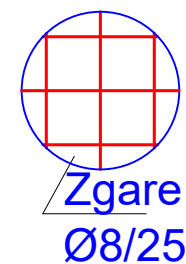
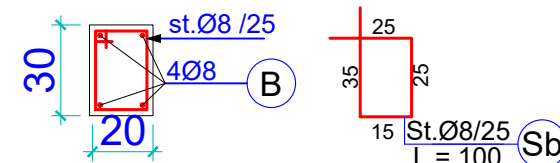
DETAJE TE ARMIMIT TE SOLETES ME TRAVETA H=25 SH 1: 25

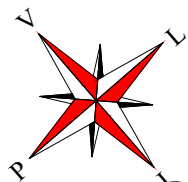
PRERJE TIP

(shiko planin e strukturave) Sh 1:25

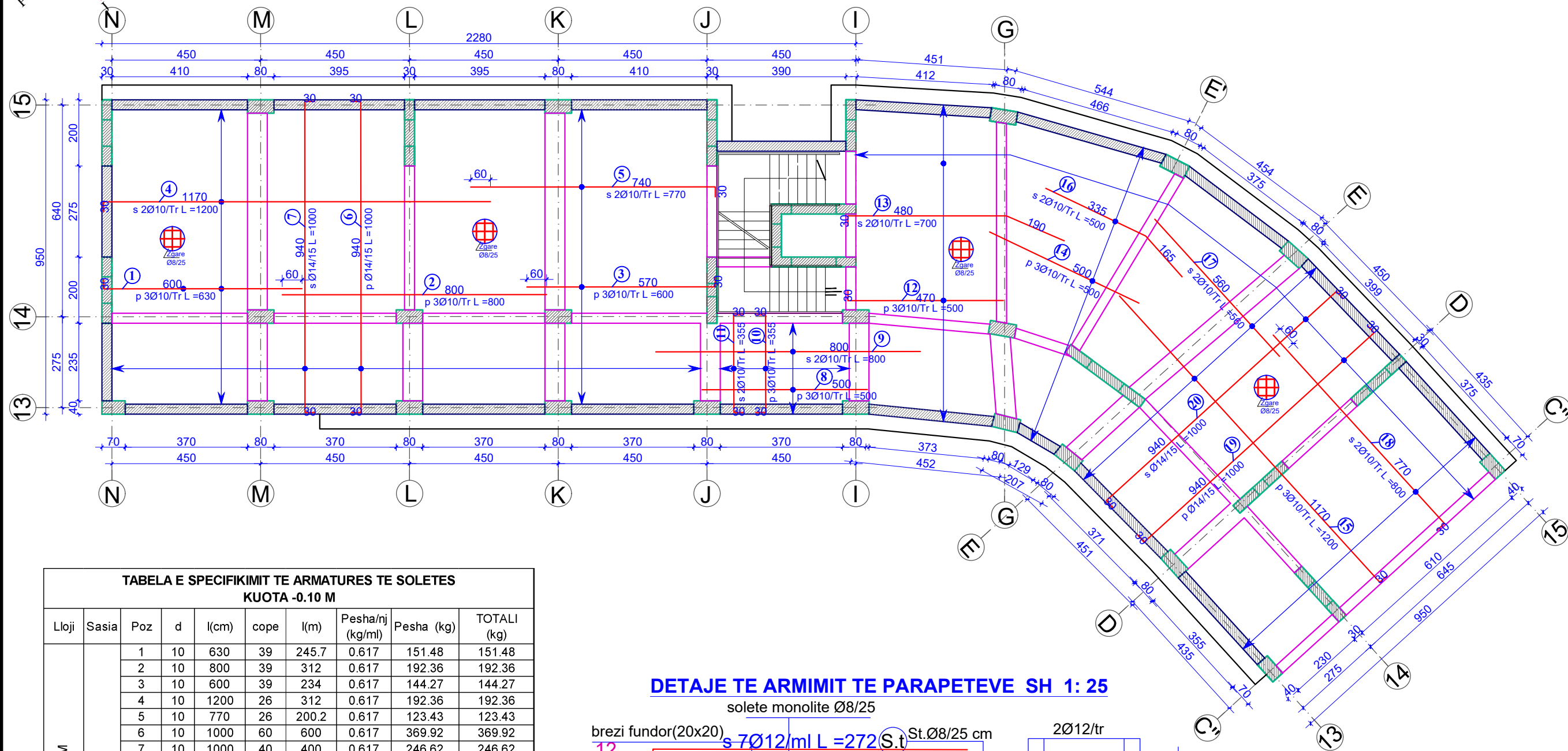


Brezi perimetral (Sh 1:25)





ARMIMI I SOLETAVE (SEKSIONI 3); KUOTA -0.10M; SH 1:125



DETAJE TE ARMIMIT TE PARAPETEEVE SH 1: 25

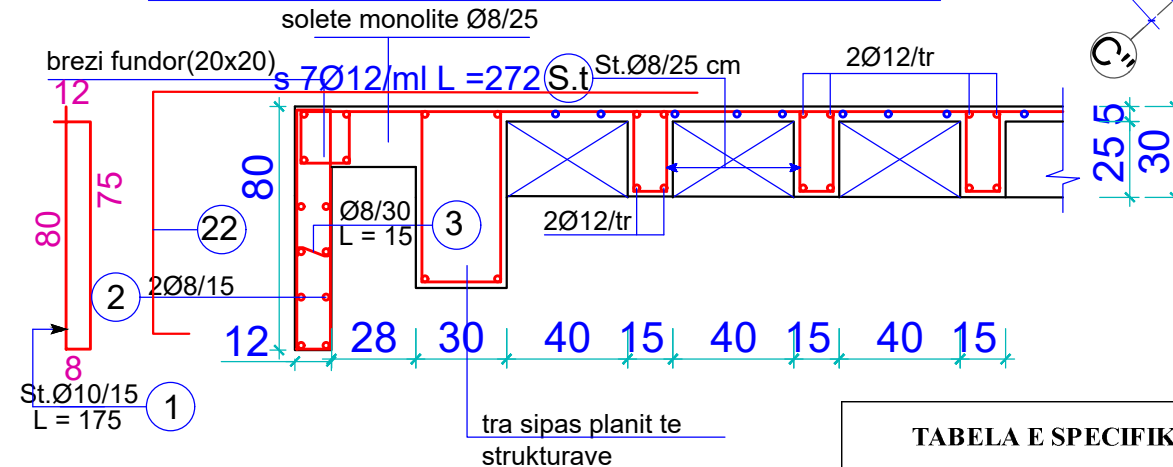
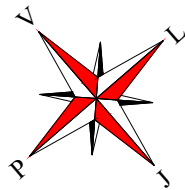


TABELA E SPECIFIKIMIT TE ARMATURES TE SOLETES
KUOTA -0.10 M

Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
SOLETA NE KUOTEN -0.10 M	1	1	10	630	39	245.7	0.617	151.48	151.48
		2	10	800	39	312	0.617	192.36	192.36
		3	10	600	39	234	0.617	144.27	144.27
		4	10	1200	26	312	0.617	192.36	192.36
		5	10	770	26	200.2	0.617	123.43	123.43
		6	10	1000	60	600	0.617	369.92	369.92
		7	10	1000	40	400	0.617	246.62	246.62
		8	10	500	9	45	0.617	27.74	27.74
		9	10	800	6	48	0.617	29.59	29.59
		10	10	355	15	53.25	0.617	32.83	32.83
		11	10	355	10	35.5	0.617	21.89	21.89
		12	10	500	39	195	0.617	120.23	120.23
		13	10	700	26	182	0.617	112.21	112.21
		14	10	500	39	195	0.617	120.23	120.23
		15	10	1200	39	468	0.617	288.54	288.54
		16	10	500	26	130	0.617	80.15	80.15
		17	10	560	26	145.6	0.617	89.77	89.77
		18	10	800	26	208	0.617	128.24	128.24
		19	10	1000	69	690	0.617	425.41	425.41
		20	10	1000	46	460	0.617	283.61	283.61
		Brezi	8	28000	4	1120	0.395	441.94	441.94
		Zgara	8	275200	1	2752	0.395	1085.90	1085.90
		St Tr	8	90	3100	2790	0.395	1100.89	1100.89
St B	8	100	1120	1120	0.395	441.94	441.94		
SHUMA									6251.54

TABELA E SPECIFIKIMIT TE ARMATURES TE PARAPETIT

Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
Seksioni 3	425	1	10	175	7	12.25	0.617	7.55	3209.86
		2	8	100	8	8	0.395	3.16	1341.59
		3	8	15	3	0.45	0.395	0.18	75.46
		4	12	272	7	19.04	0.888	16.90	7184.21



ARMIMI I SOLETAVE (SEKSIONI 3); KUOTA +3.40M; SH 1:125

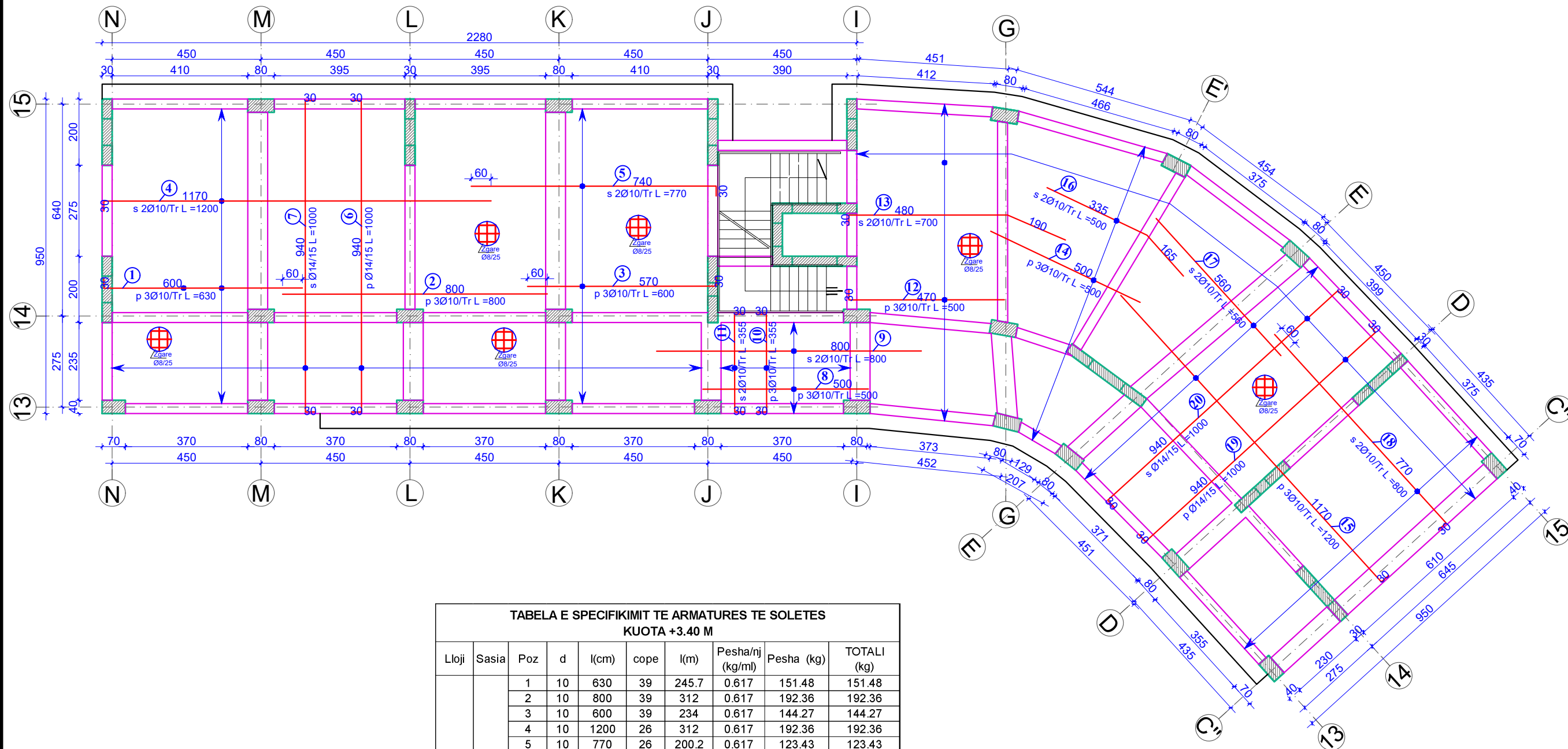


TABELA E SPECIFIKIMIT TE ARMATURES TE SOLETES
KUOTA +3.40 M

Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
SOLETA NE KUOTEN +3.40 M	1	1	10	630	39	245.7	0.617	151.48	151.48
		2	10	800	39	312	0.617	192.36	192.36
		3	10	600	39	234	0.617	144.27	144.27
		4	10	1200	26	312	0.617	192.36	192.36
		5	10	770	26	200.2	0.617	123.43	123.43
		6	10	1000	60	600	0.617	369.92	369.92
		7	10	1000	40	400	0.617	246.62	246.62
		8	10	500	9	45	0.617	27.74	27.74
		9	10	800	6	48	0.617	29.59	29.59
		10	10	355	15	53.25	0.617	32.83	32.83
		11	10	355	10	35.5	0.617	21.89	21.89
		12	10	500	39	195	0.617	120.23	120.23
		13	10	700	26	182	0.617	112.21	112.21
		14	10	500	39	195	0.617	120.23	120.23
		15	10	1200	39	468	0.617	288.54	288.54
		16	10	500	26	130	0.617	80.15	80.15
		17	10	560	26	145.6	0.617	89.77	89.77
		18	10	800	26	208	0.617	128.24	128.24
		19	10	1000	69	690	0.617	425.41	425.41
		20	10	1000	46	460	0.617	283.61	283.61
SHUMA		Brezi	8	28000	4	1120	0.395	441.94	441.94
		Zgara	8	275200	1	2752	0.395	1085.90	1085.90
		St Tr	8	90	3100	2790	0.395	1100.89	1100.89
		St B	8	100	1120	1120	0.395	441.94	441.94