



"ARKIMADE"
urban planning
architectural design
interior design

ARKIMADE

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

PROJECT / PROJECT NAME
 “PERGATITJA E PROJEKTIMIT DHE
 SUPERVIZIONIT TE RIKONSTRUKSIONIT DHE
 RETROFITIT TE OBJEKTVE 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 HOXHAJ
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 THEMELEVE (SEKSIONI 4);
 KUOTA +1.20M

SHKALLA: 1:120 SCALE: 1:120	NR.FLETES / DRAWING No.
GUSHT 2020 AUGUST 2020	K-2/1

VULA / STAMP

This architectural floor plan shows a rectangular building layout with a grid system. The horizontal axis is labeled with numbers 17 through 24, and the vertical axis is labeled with letters J', K', L', M', and N'. The plan includes various rooms and corridors, with dimensions and labels for each section. Key features include:

- Grid System:** Horizontal grid lines are numbered 17 to 24, and vertical grid lines are lettered J' to N'.
- Dimensions:** Horizontal dimensions are provided at the top and bottom, ranging from 60 to 445. Vertical dimensions are provided on the left and right, ranging from 50 to 1675.
- Room Labels:** Rooms are labeled with codes such as K-1 through K-25, and corridors are labeled with codes such as Tth N'-N' 50/120/150/40 and Tth J'-J' 50/120/150/40.
- Shaded Areas:** Shaded regions indicate specific structural or functional areas, including a large central corridor and several smaller rooms.
- Annotations:** Various numerical values (e.g., 1358, 1475, 1725, 2549) are placed within the plan, likely representing specific measurements or areas.

POROSITESI / CLIENT

UNDP ALBANIA & EU

EU4SCHOOLS

REPUBLIC OF ALBANIA
KËNDËLLI I MINISTRARVE
MINISTERIA E SHKOLLËS
DHE TË JUVENTUT

European Union

UNDP

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Ing. Petrit HOXHAJ
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 TRAREVE TE THEMELEVE (SEKSIONI 4)
KUOTA +-1.20M

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

VULA / STAMP

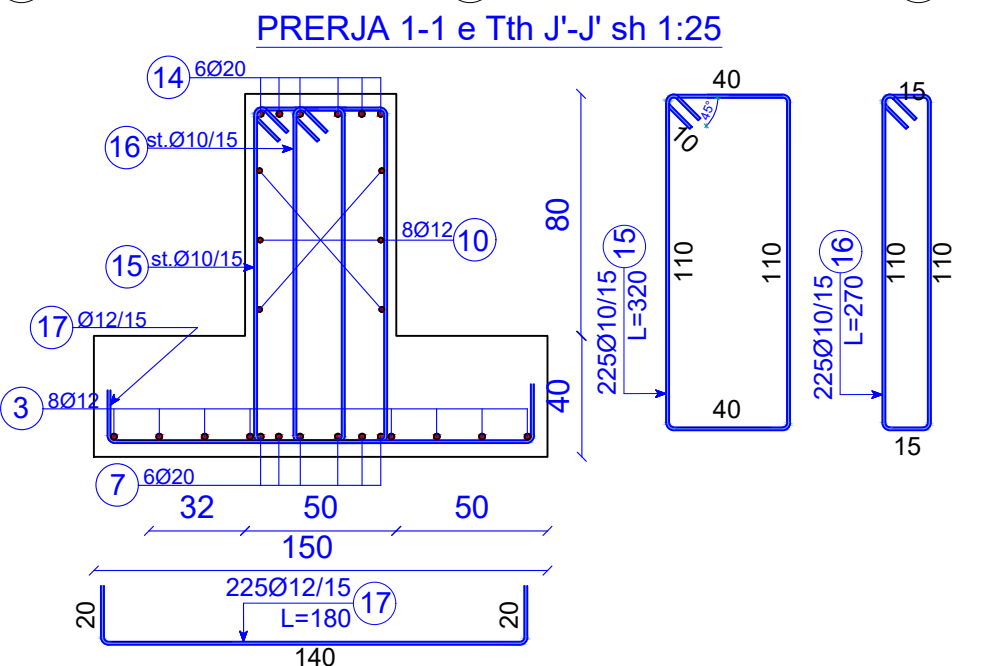
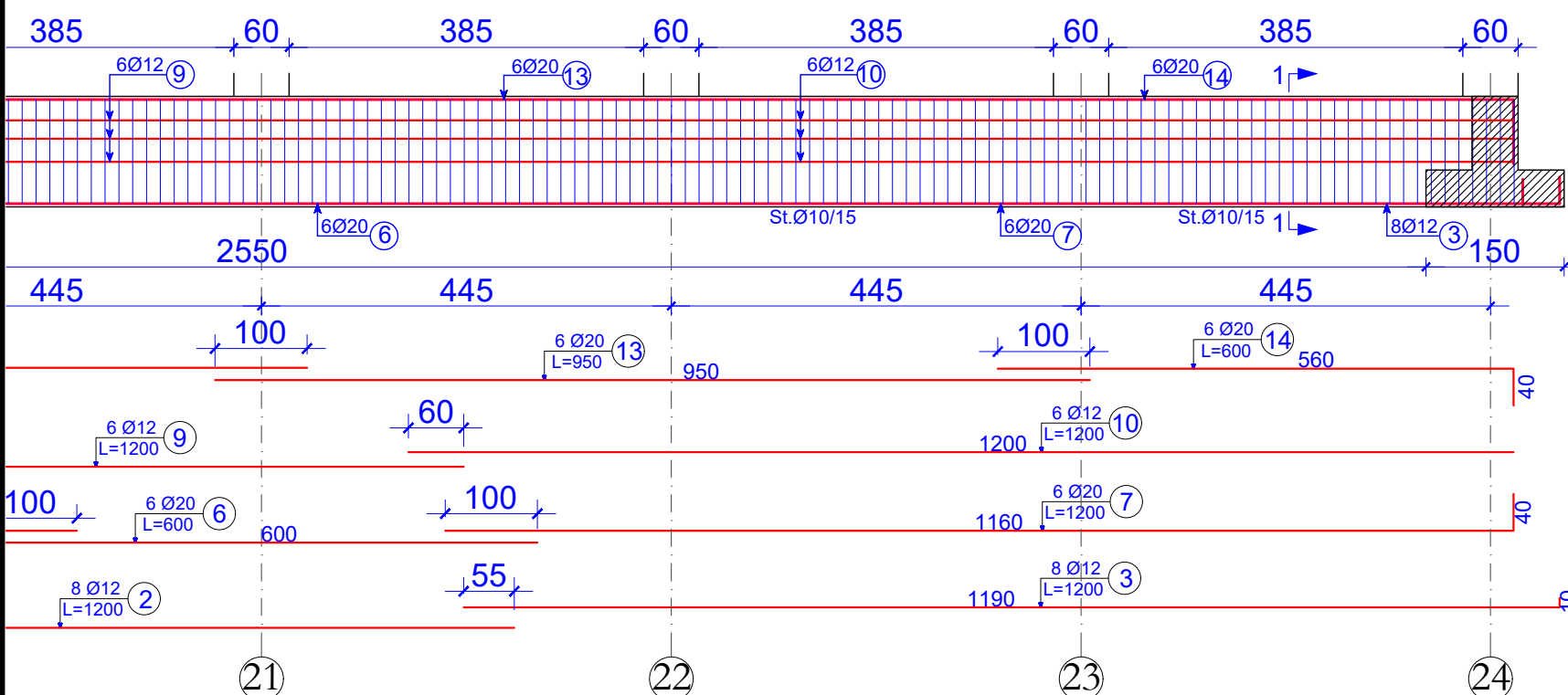
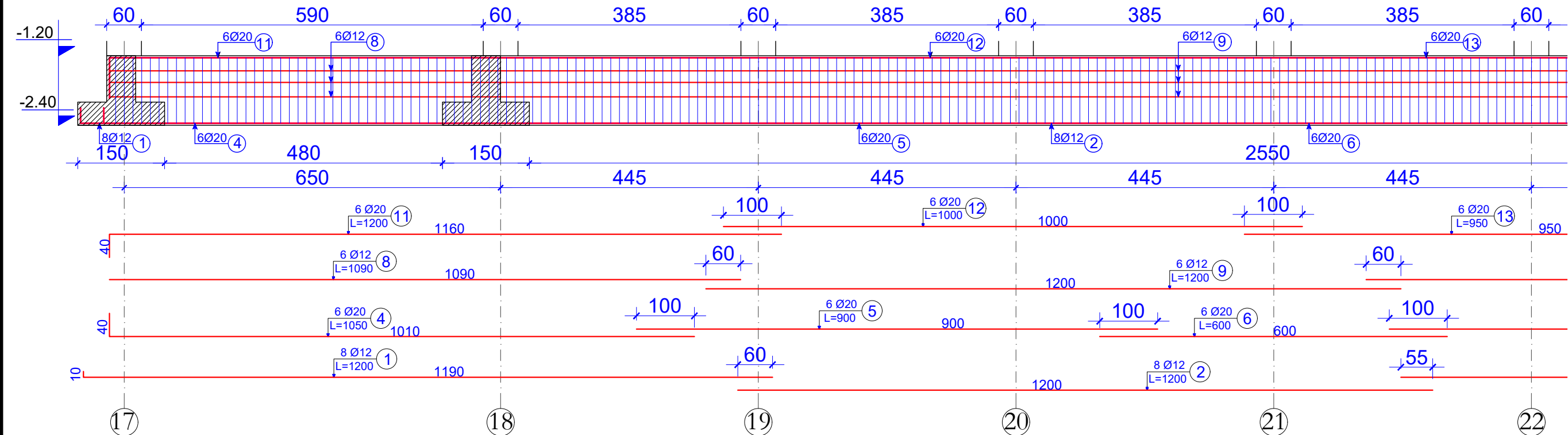
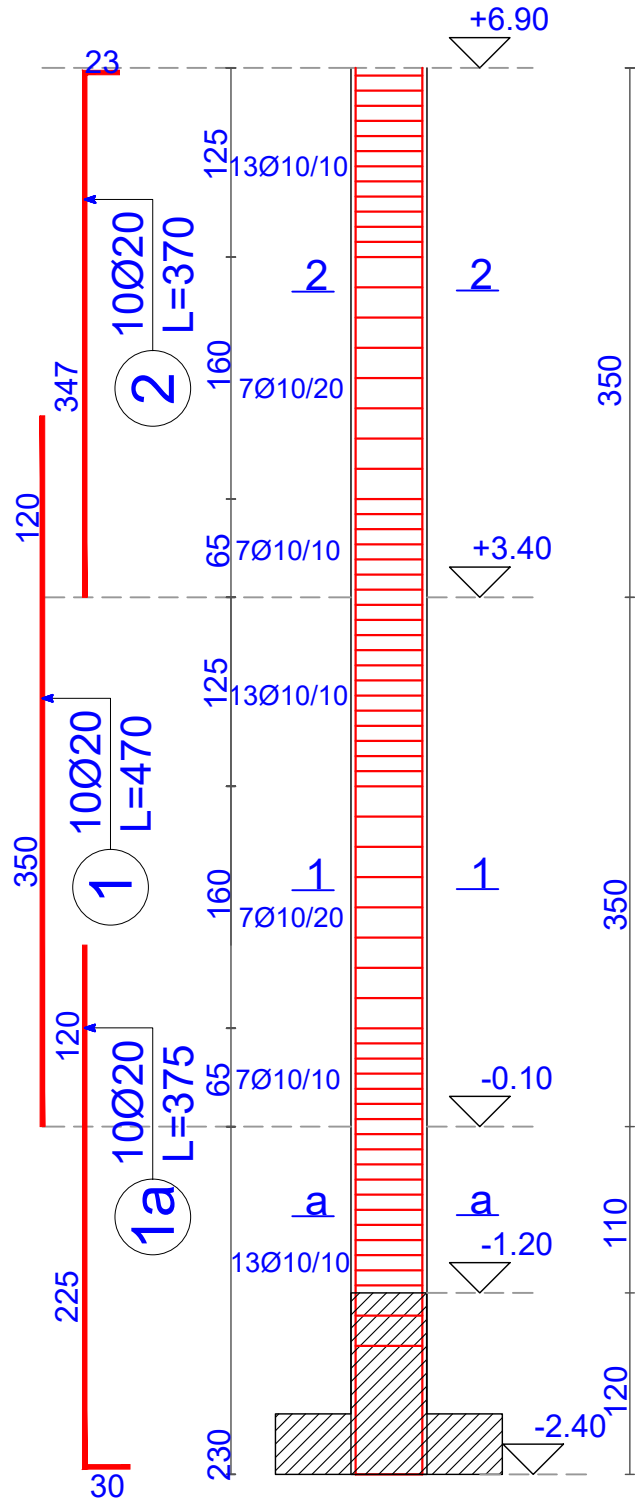


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TE THEMELIT
Tth J'-J'; Tth N'-N'; Kuota -1.20M

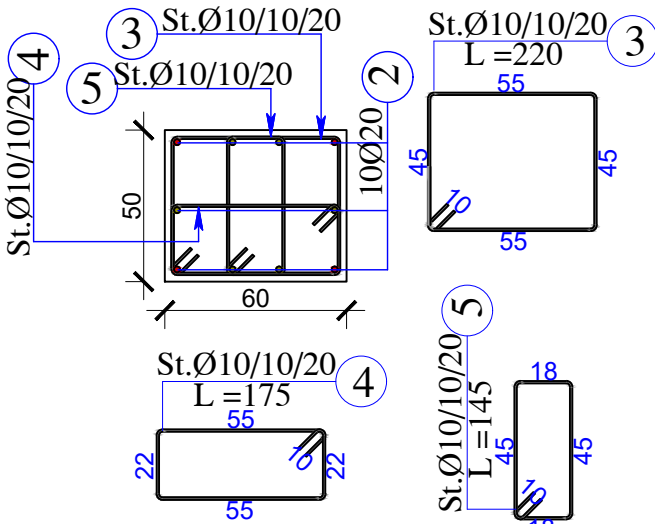
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TULA / STAMP

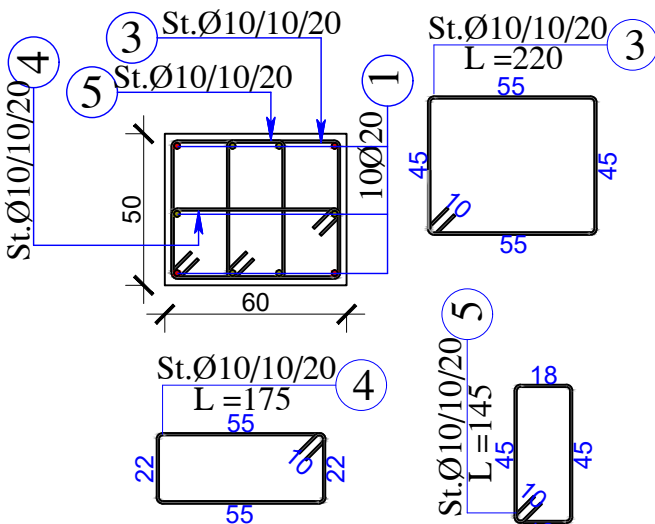
ARMIMI I KOLONES K-1; K-8; K-15; K-22; COPE 4 SH 1:50/1:25



Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25

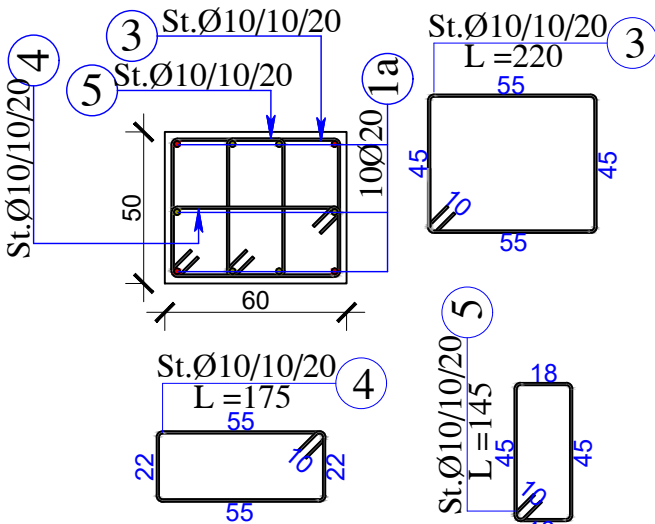


TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-1; K-8; K-15; K-22									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	4	1a	20	375	10	37.5	2.466	92.48	369.92
		3	10	220	13	28.6	0.617	17.63	70.53
		4	10	175	13	22.75	0.617	14.03	56.11
		5	10	145	13	18.85	0.617	11.62	46.49
									543.05
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	4	1	20	470	10	47	2.466	115.91	463.64
		3	10	220	27	59.4	0.617	36.62	146.49
		4	10	175	27	47.25	0.617	29.13	116.53
		5	10	145	27	39.15	0.617	24.14	96.55
									823.20
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	4	2	20	370	10	37	2.466	91.25	364.99
		3	10	220	27	59.4	0.617	36.62	146.49
		4	10	175	27	47.25	0.617	29.13	116.53
		5	10	145	27	39.15	0.617	24.14	96.55
									724.56
SHUMA TOTALE (kg)									2090.81

[illegible]

Technical drawing of a reinforced concrete slab with dimensions and reinforcement details. The drawing includes a plan view and three cross-sectional views (1, 2, 3, 4) showing the slab's profile and reinforcement.

Plan View Dimensions:

- Overall width: 60
- Overall depth: 50
- Internal width: 18
- Internal depth: 20

Reinforcement Details:

- Top reinforcement: St.Ø10/10/20 (indicated by blue arrows and labels 1, 2, 3, 4)
- Bottom reinforcement: St.Ø10/10/20 (indicated by blue arrows and labels 1, 2, 3, 4)
- Vertical spacing: 55
- Horizontal spacing: 55
- Vertical spacing: 18
- Horizontal spacing: 18

Cross-Sectional Views:

- View 1:** Shows the slab profile with a width of 60 and a depth of 50. The reinforcement is labeled St.Ø10/10/20.
- View 2:** Shows the slab profile with a width of 18 and a depth of 20. The reinforcement is labeled St.Ø10/10/20.
- View 3:** Shows the slab profile with a width of 18 and a depth of 20. The reinforcement is labeled St.Ø10/10/20.
- View 4:** Shows the slab profile with a width of 18 and a depth of 20. The reinforcement is labeled St.Ø10/10/20.

Technical drawing of a rectangular frame assembly, showing a plan view and three elevation views. The material is specified as St.Ø10/10/20.

Plan View (Top Left): Shows a square frame with internal cross-bracing. Dimensions: 60 (width), 50 (height), 100 (total height), 20 (thickness). Material: St.Ø10/10/20. Callouts: 1, 2, 3, 4, 5.

Elevation Views (Right and Bottom): Show the side profiles of the frame. Dimensions: 45 (height), 55 (width), 18 (thickness). Material: St.Ø10/10/20. Callouts: 1, 2, 3, 4, 5.

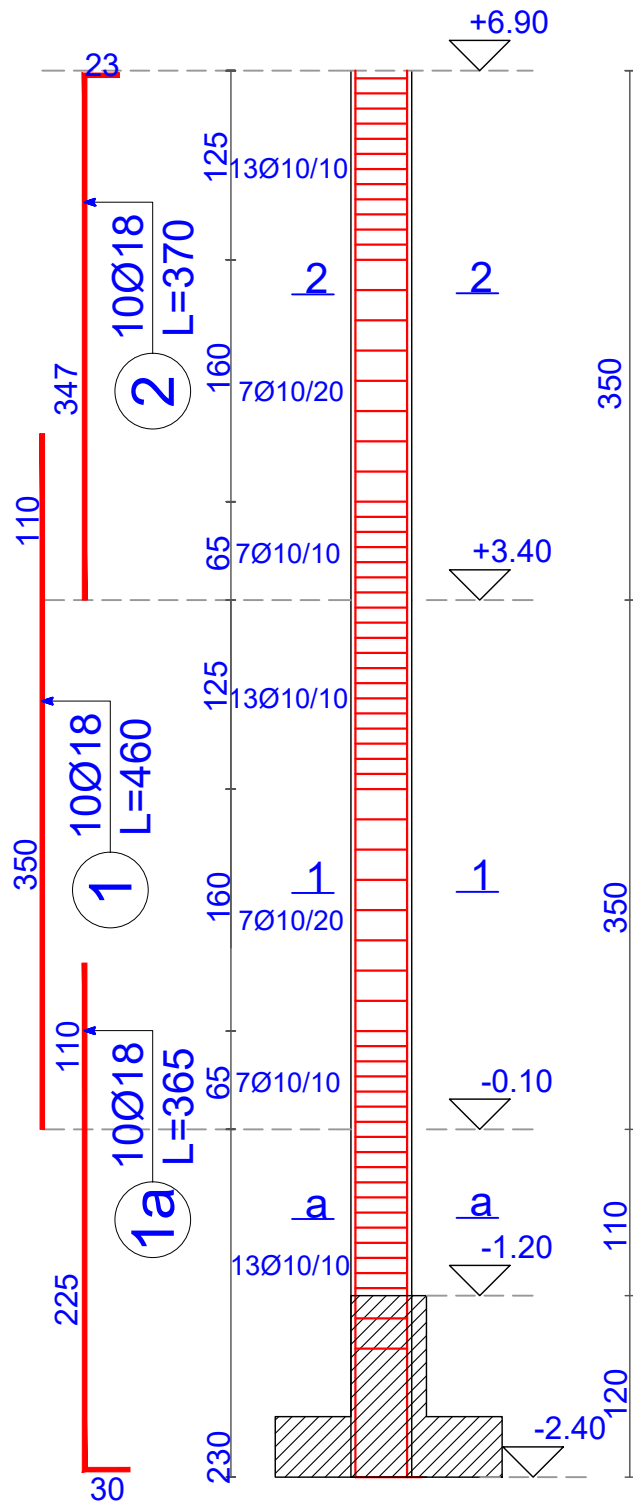
Assembly Details: The drawing includes callouts for material (St.Ø10/10/20) and dimensions (L=220, L=175, L=145, 55, 45, 18, 22, 20, 60, 50, 100, 20). The callouts are numbered 1 through 5, corresponding to the parts and dimensions shown.

Technical drawings of three types of welded wire mesh:

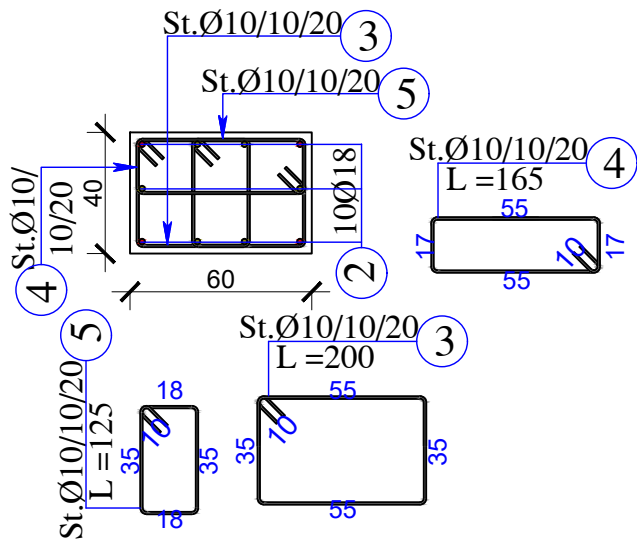
- 1a**: Square mesh. Dimensions: 60 (width), 50 (height), 100 (diagonal). Material: St.Ø10/10/20. Reinforcement: 100Ø20. Dimensions: 55 (width), 45 (height).
- 2**: Rectangular mesh. Dimensions: 60 (width), 22 (height). Material: St.Ø10/10/20. Reinforcement: 100Ø20. Dimensions: 55 (width), 22 (height).
- 3**: Rectangular mesh. Dimensions: 60 (width), 22 (height). Material: St.Ø10/10/20. Reinforcement: 100Ø20. Dimensions: 55 (width), 22 (height).

Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	12	1a	20	375	10	37.5	2.466	92.48	1109.77
		3	10	220	13	28.6	0.617	17.63	211.60
		4	10	175	13	22.75	0.617	14.03	168.32
		5	10	145	13	18.85	0.617	11.62	139.46
									1629.14
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	12	1	20	470	12	56.4	2.466	139.09	1669.09
		2'	20	240	8	19.2	2.466	47.35	568.20
		3	10	220	27	59.4	0.617	36.62	439.47
		4	10	175	27	47.25	0.617	29.13	349.58
		5	10	145	27	39.15	0.617	24.14	289.65
									3315.99
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	12	2	20	370	18	66.6	2.466	164.25	1970.95
		3	10	220	27	59.4	0.617	36.62	439.47
		4	10	175	27	47.25	0.617	29.13	349.58
		5	10	145	27	39.15	0.617	24.14	289.65
									3049.65
		SHUMA TOTALE (kg)							

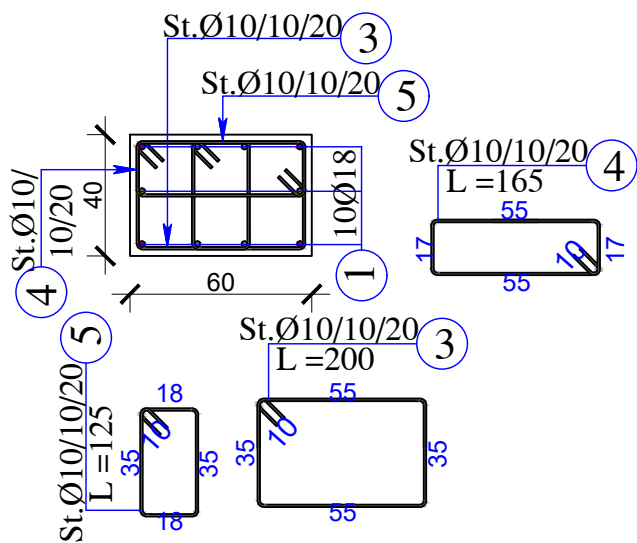
ARMIMI I KOLONES K-9; K-10; K-11; K-12; K-13; K-14; K-23; K-24; K-25
COPE 9 SH 1:50/1:25



Prerja 2-2 Sh 1:25



Prerja 1-1 Sh 1:25



Prerja a-a Sh 1:25

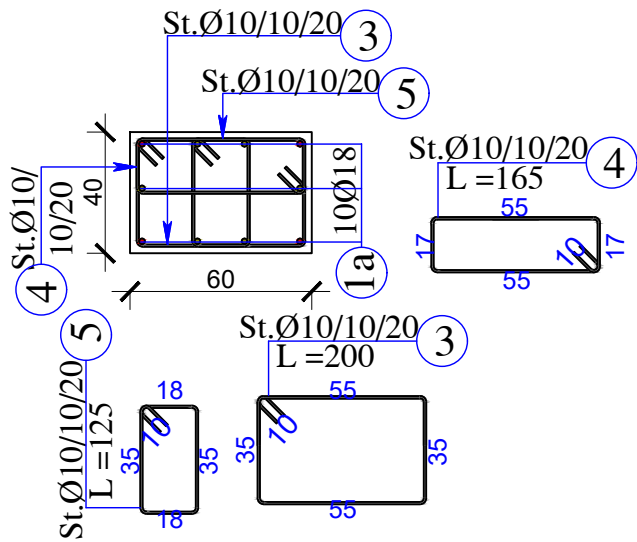
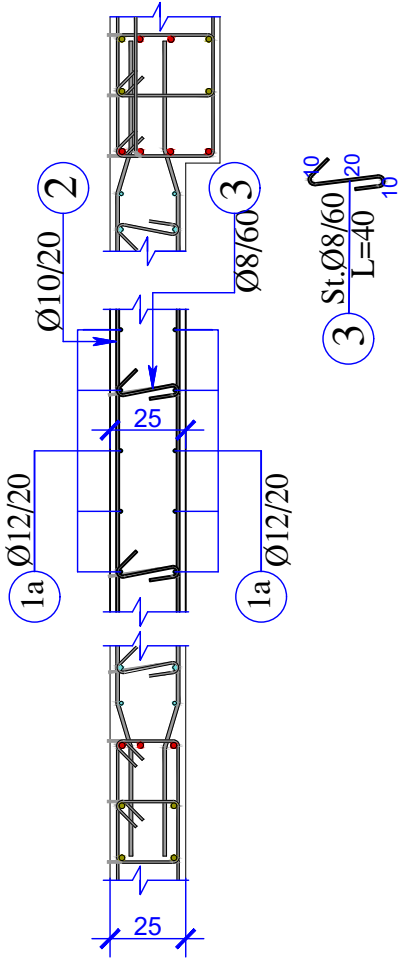
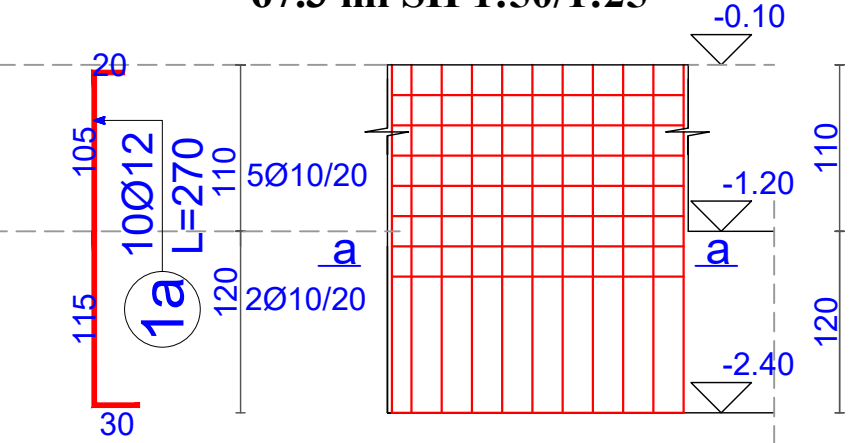


TABELA E SPECIFIKIMIT TE ARMATURES TE KOLONES									
K-9; K-10; K-11; K-12; K-13; K-14; K-23; K-24; K-25									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA a-a	9	1a	20	365	10	36.5	2.466	90.01	810.13
		3	10	220	13	28.6	0.617	17.63	158.70
		4	10	175	13	22.75	0.617	14.03	126.24
		5	10	145	13	18.85	0.617	11.62	104.60
									1199.66
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	9	1	20	460	10	46	2.466	113.44	1020.99
		3	10	220	27	59.4	0.617	36.62	329.60
		4	10	175	27	47.25	0.617	29.13	262.18
		5	10	145	27	39.15	0.617	24.14	217.24
									1830.01
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	9	2	20	370	10	37	2.466	91.25	821.23
		3	10	220	27	59.4	0.617	36.62	329.60
		4	10	175	27	47.25	0.617	29.13	262.18
		5	10	145	27	39.15	0.617	24.14	217.24
									1630.25
SHUMA TOTALE (kg)									4659.93

Prerja a-a Sh 1:25

ARMIMI I MUREVE Aksi 17-17; 18-18; J'-J';
67.3 ml SH 1:50/1:25



Prerja a-a Sh 1:25

ARMIMI I MUREVE Aksi 24-24; N'-N';
50.6 ml SH 1:50/1:25

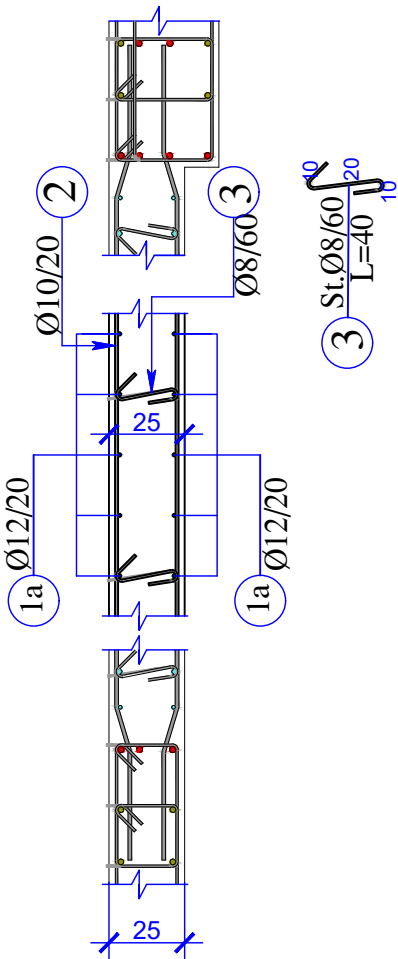
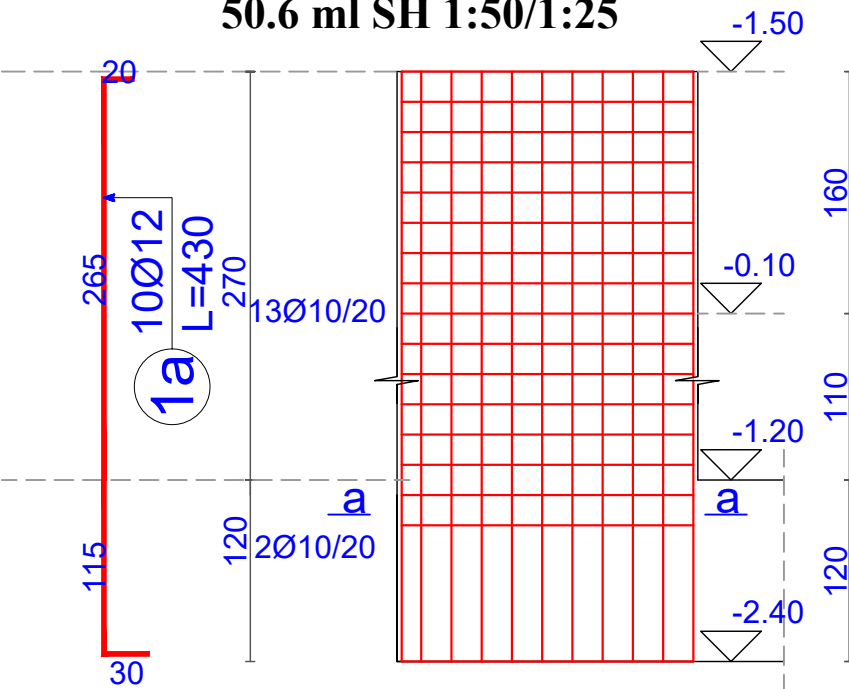
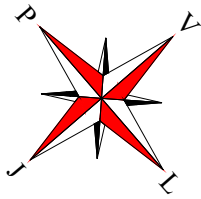
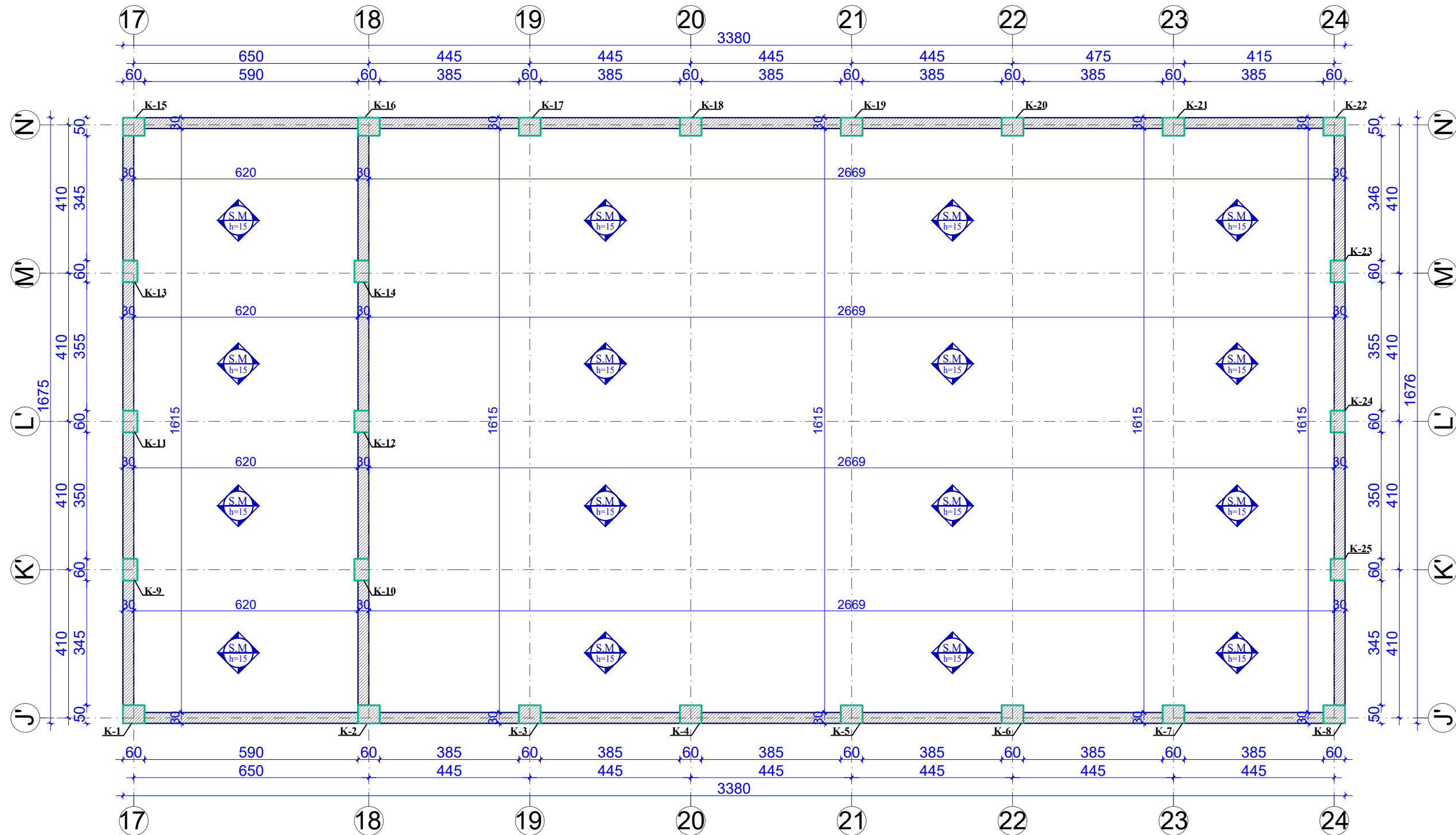


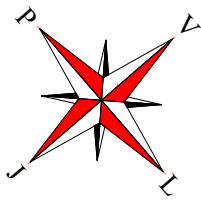
TABELA E SPECIFIKIMIT TE ARMATURES TE MURIT									
Aksi 17-17; 18-18; J'-J'									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	67.3	1a	12	270	12	32.4	0.888	28.77	1935.90
		2	10	100	14	14	0.617	8.63	580.90
		3	8	45	6	2.7	0.395	1.07	71.70
									2588.50
SHUMA TOTALE (kg)									2588.50

TABELA E SPECIFIKIMIT TE ARMATURES TE MURIT									
Aksi 24-24; N'-N'									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
PRERJA 1-1	50.6	1a	12	430	12	51.6	0.888	45.81	2318.05
		2	10	100	30	30	0.617	18.50	935.91
		3	8	45	16	7.2	0.395	2.84	143.76
									3397.71
SHUMA TOTALE (kg)									3397.71

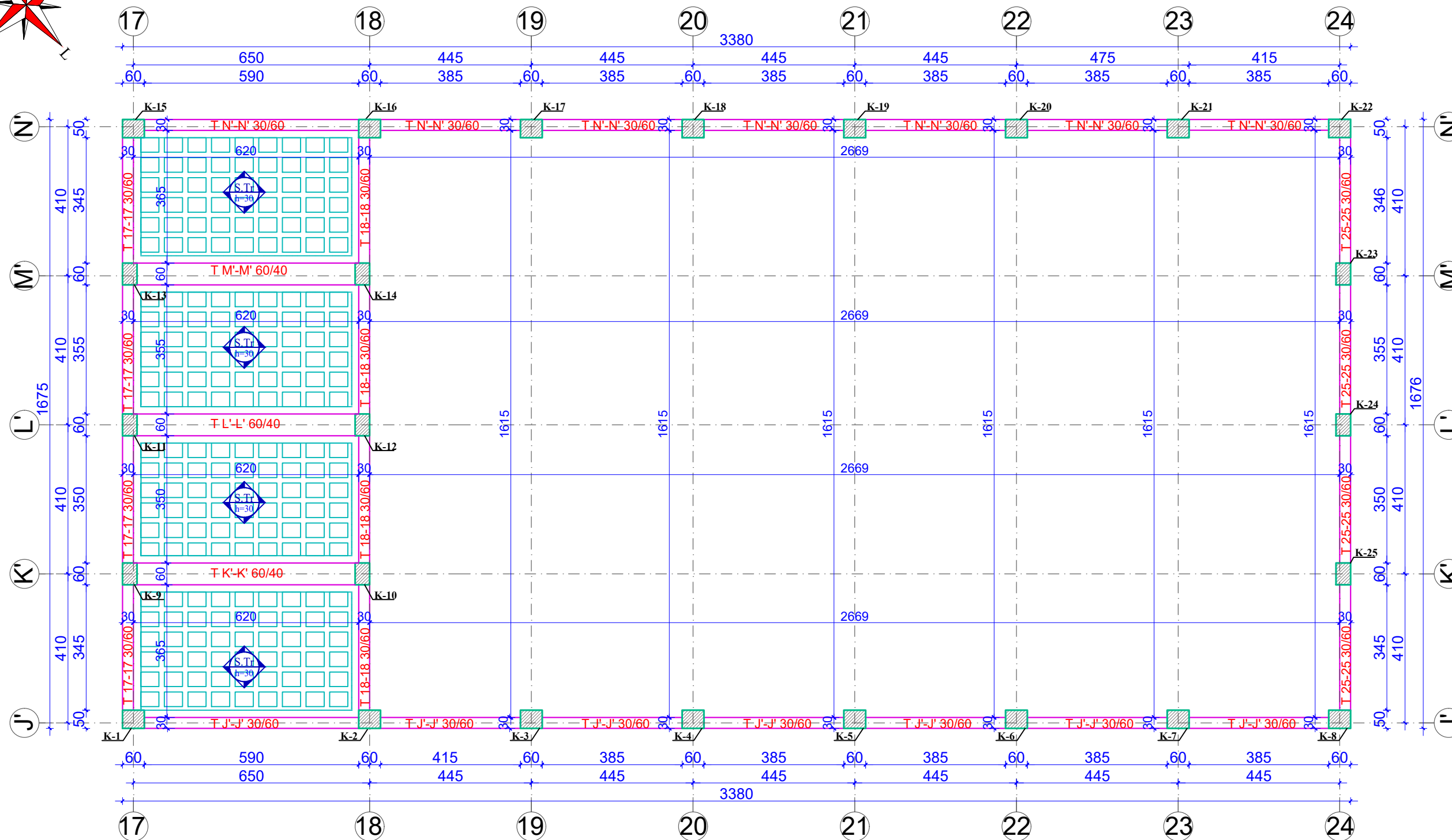


PLANI I STRUKTURAVE (SEKSIONI 4); KUOTA -0.10M; SH 1:120





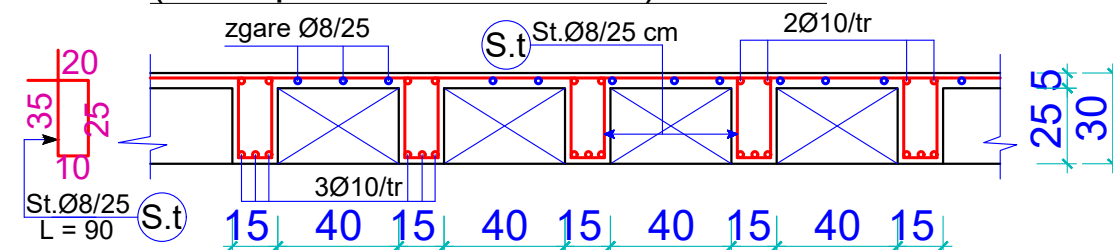
PLANI I STRUKTURAVE (SEKSIONI 4); KUOTA +3.40M; SH 1:120



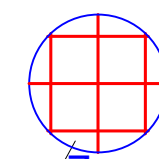
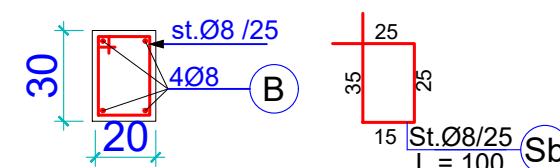
DETAJE TE ARMIMIT TE SOLETES ME TRAVETA H=25 SH 1: 25

PRERJE TIP

(shiko planin e strukturave) Sh 1:25



Brezi perimetral (Sh 1:25)



SHENIME TEKNIKE / TECHNICAL NOTES

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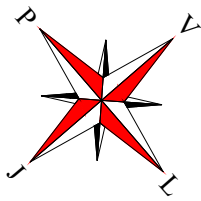
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Nr.Lic.H/T.0130/3

PROJEKTI ELEKTRIK / ELECTRICAL DESIGN
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Nr.Lic.E.0206/2

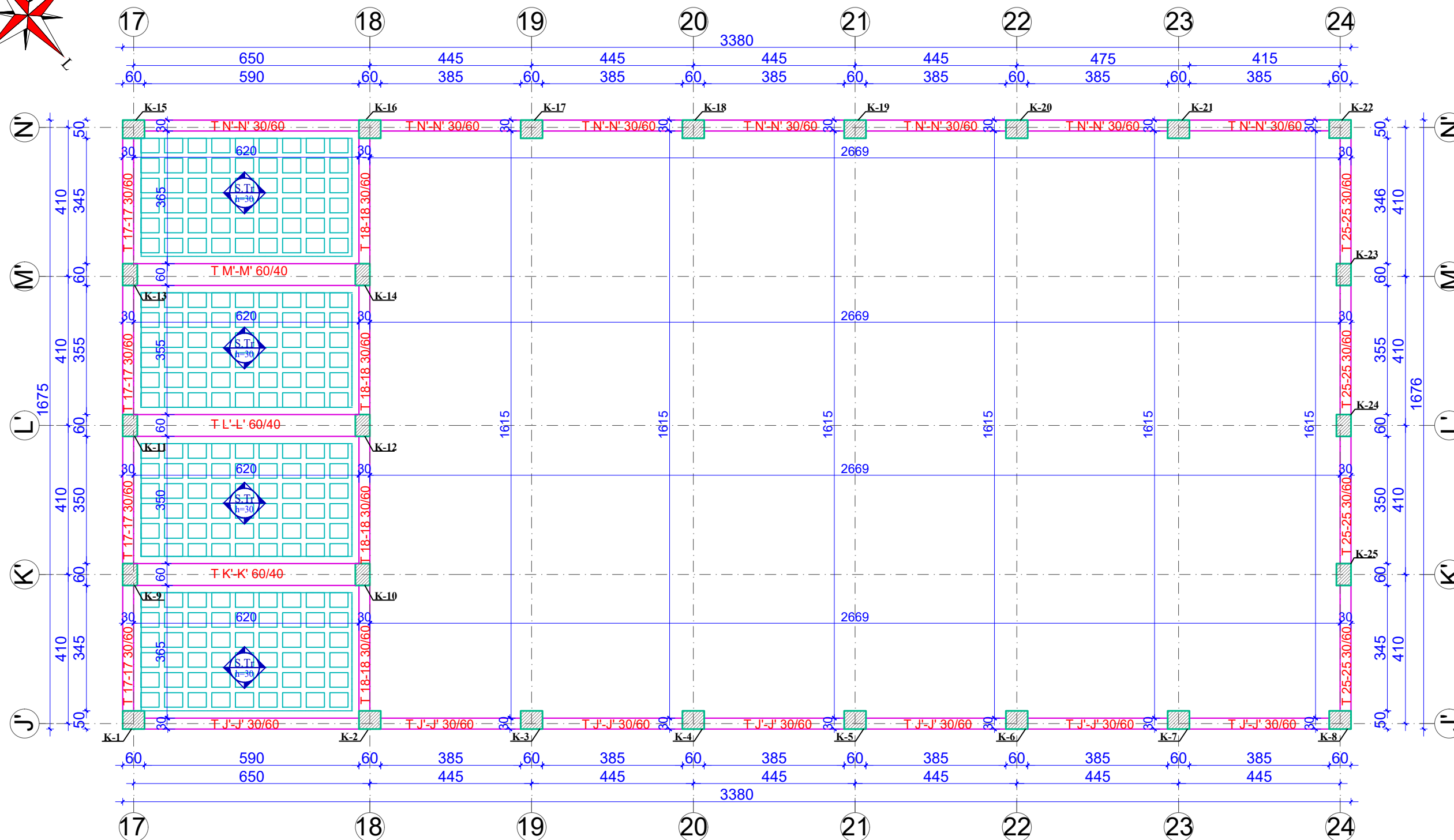
EMERTIMI I FLETES / TITLE OF DESIGN
PLANI I STRUKTURAVE (SEKSIONI 4);
KUOTA +3.40M

SHKALLA: 1:120
SCALE: 1:120
GUSHT 2020
AUGUST 2020
NR.FLETES / DRAWING No.
K-4/2

VULA / STAMP



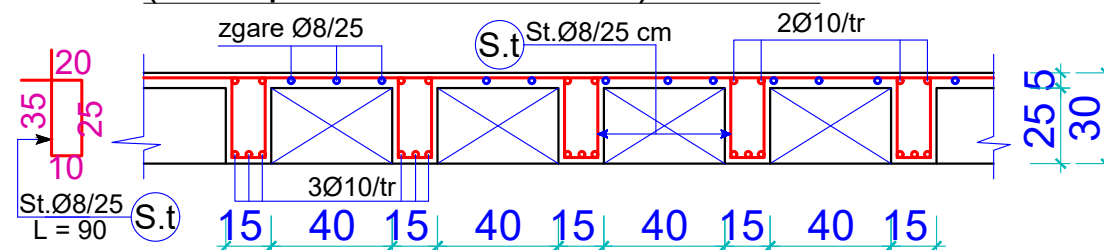
PLANI I STRUKTURAVE (SEKSIONI 4); KUOTA +6.90M; SH 1:120



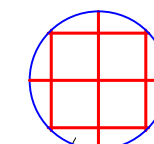
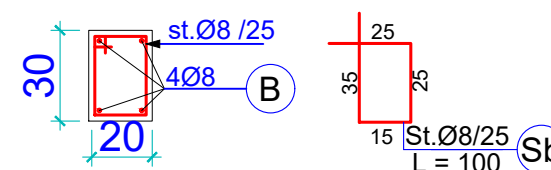
DETAJE TE ARMIMIT TE SOLETES ME TRAVETA H=25 SH 1: 25

PRERJE TIP

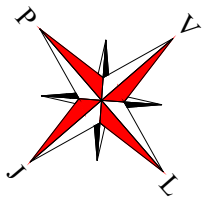
(shiko planin e strukturave) Sh 1:25



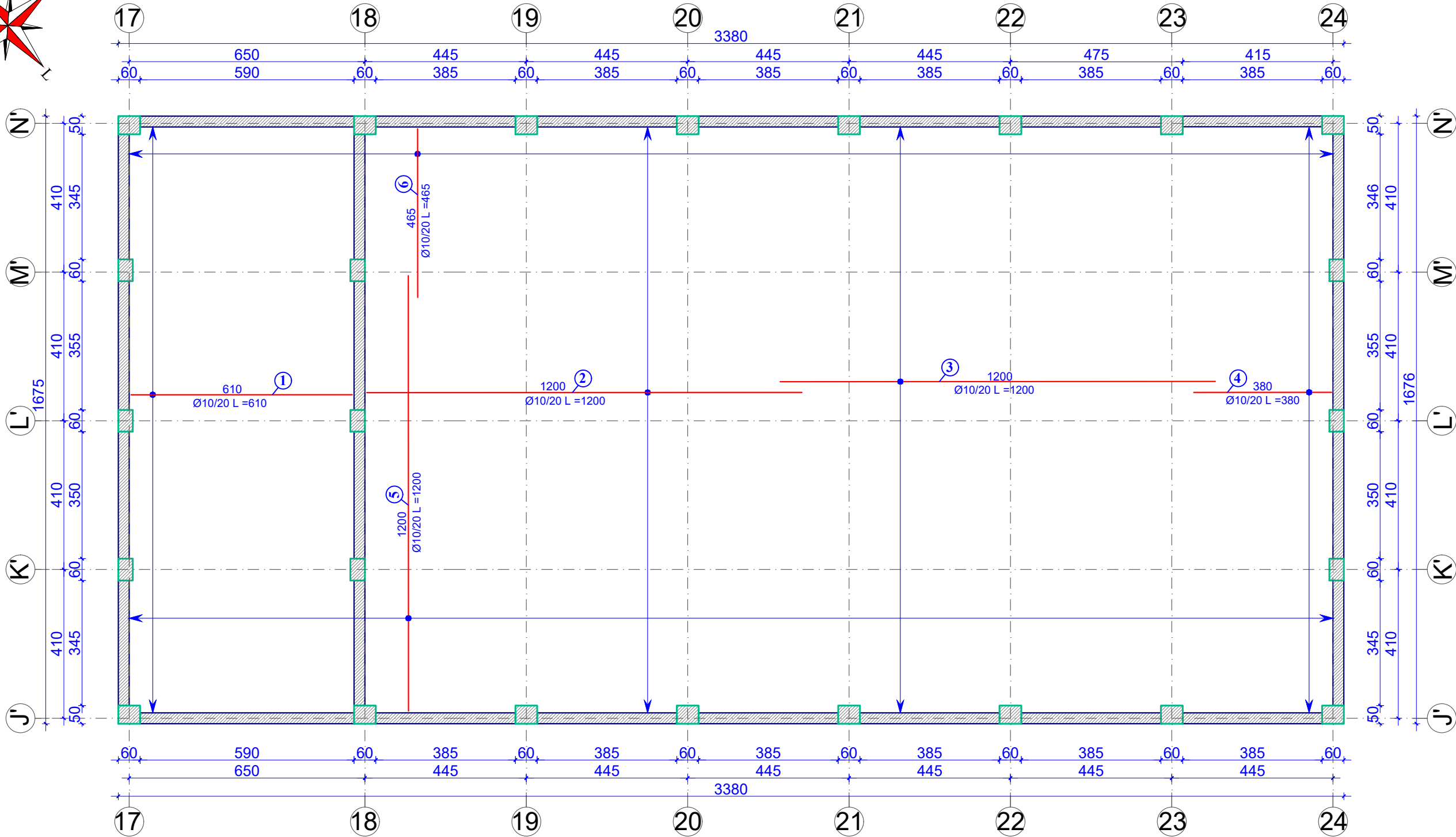
Brezi perimetral (Sh 1:25)



Zgare
Ø8/25

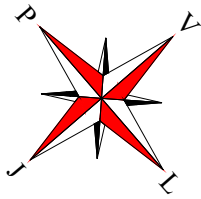


ARMIMI I SOLETES (SEKSIONI 4); KUOTA -0.10M; SH 1:120



SHENIME:
SOLETA E KUOTES -0.10 NUK MBESHTETE NE ASNJE RAST MBI MURET PERIMETRAL.
AJO MBESHTETET LIRISHT (DHE SHKARKON NGARKESAT) MBI CAKELL TE NGJESHUR. ARMIMI
REALIZOHET ME ZGARE TEKE TE VENDOSUR NE 1/2 E LARTESISE SE SOLETE.

TABELA E SPECIFIKIMIT TE ARMATURES TE SOLETES TE PALESTRES									
KUOTA -0.10M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
SOLETEA NE KUOTEN -0.10M	1	1	10	610	82	500.2	0.617	308.39	308.39
		2	10	1200	82	984	0.617	606.67	606.67
		3	10	1200	82	984	0.617	606.67	606.67
		4	10	300	82	246	0.617	151.67	151.67
		5	10	1200	167	2004	0.617	1235.54	1235.54
		6	10	465	167	776.55	0.617	478.77	478.77
SHUMA									3387.73



ARMIMI I SOLETAVE (SEKSIONI 4); KUOTA +3.40M; SH 1:120

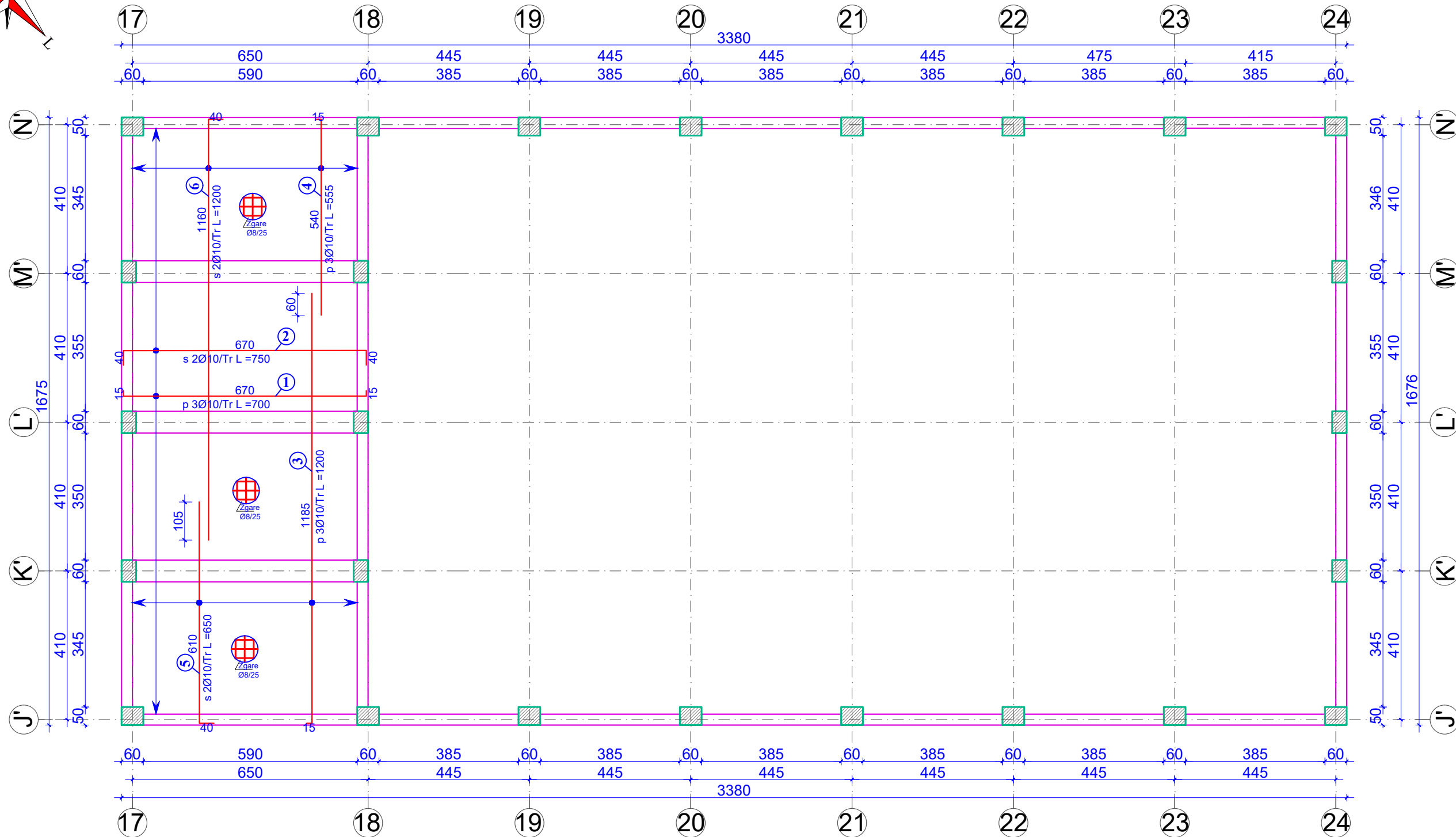
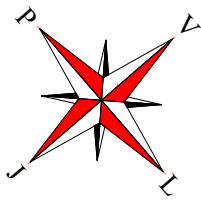


TABELA E SPECIFIKIMIT TE ARMATURES TE SOLETES TE PALESTRES									
KUOTA +3.40M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
SOLETEA NE KUOTEN +3.40M	1	1	10	700	60	420	0.617	258.95	258.95
		2	10	750	40	300	0.617	184.96	184.96
		3	10	1200	24	288	0.617	177.56	177.56
		4	10	555	24	133.2	0.617	82.12	82.12
		5	10	650	16	104	0.617	64.12	64.12
		6	10	1200	16	192	0.617	118.38	118.38
		Brezi	8	7500	4	300	0.395	118.38	118.38
		Zgara	8	80000	1	800	0.395	315.67	315.67
		St Tr	8	90	1205	1084.5	0.395	427.93	427.93
St B	8	100	300	300	0.395	118.38	118.38		
SHUMA									1866.44



ARMIMI I SOLETAVE (SEKSIONI 4); KUOTA +6.90M; SH 1:120

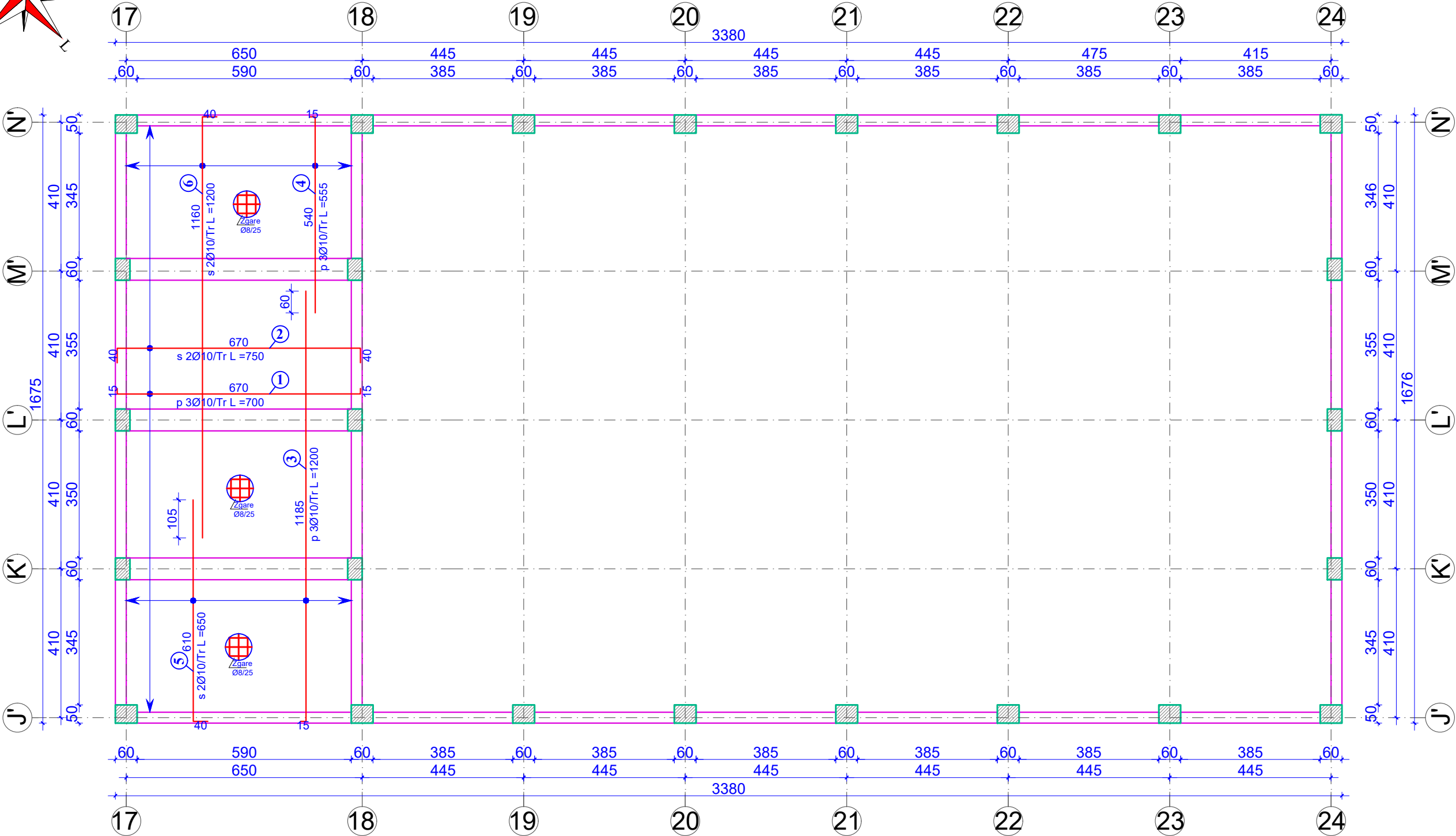
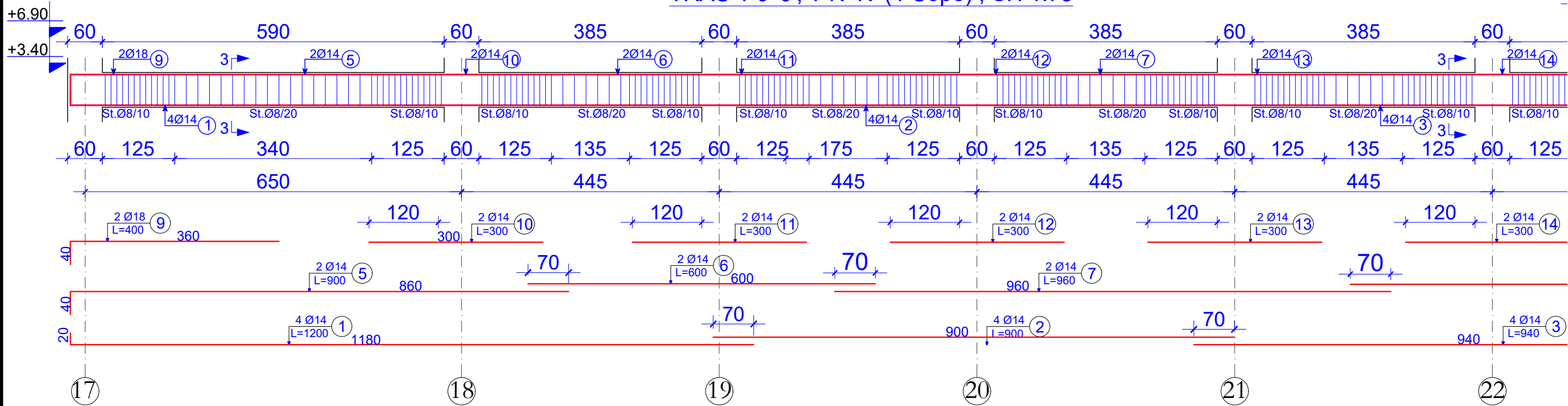


TABELA E SPECIFIKIMIT TE ARMATURES TE SOLETES TE PALESTRES									
KUOTA +6.90M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
SOLETEA NE KUOTEN +6.90M	1	1	10	700	60	420	0.617	258.95	258.95
		2	10	750	40	300	0.617	184.96	184.96
		3	10	1200	24	288	0.617	177.56	177.56
		4	10	555	24	133.2	0.617	82.12	82.12
		5	10	650	16	104	0.617	64.12	64.12
		6	10	1200	16	192	0.617	118.38	118.38
		Brezi	8	7500	4	300	0.395	118.38	118.38
		Zgara	8	80000	1	800	0.395	315.67	315.67
		St Tr	8	90	1205	1084.5	0.395	427.93	427.93
		St B	8	100	300	300	0.395	118.38	118.38
SHUMA									1866.44

TRAU T J'-J'; T N'-N' (4 Cope) ; SH 1:75



TRAU T J'-J'; T N'-N' (4 Cope) ; SH 1:75

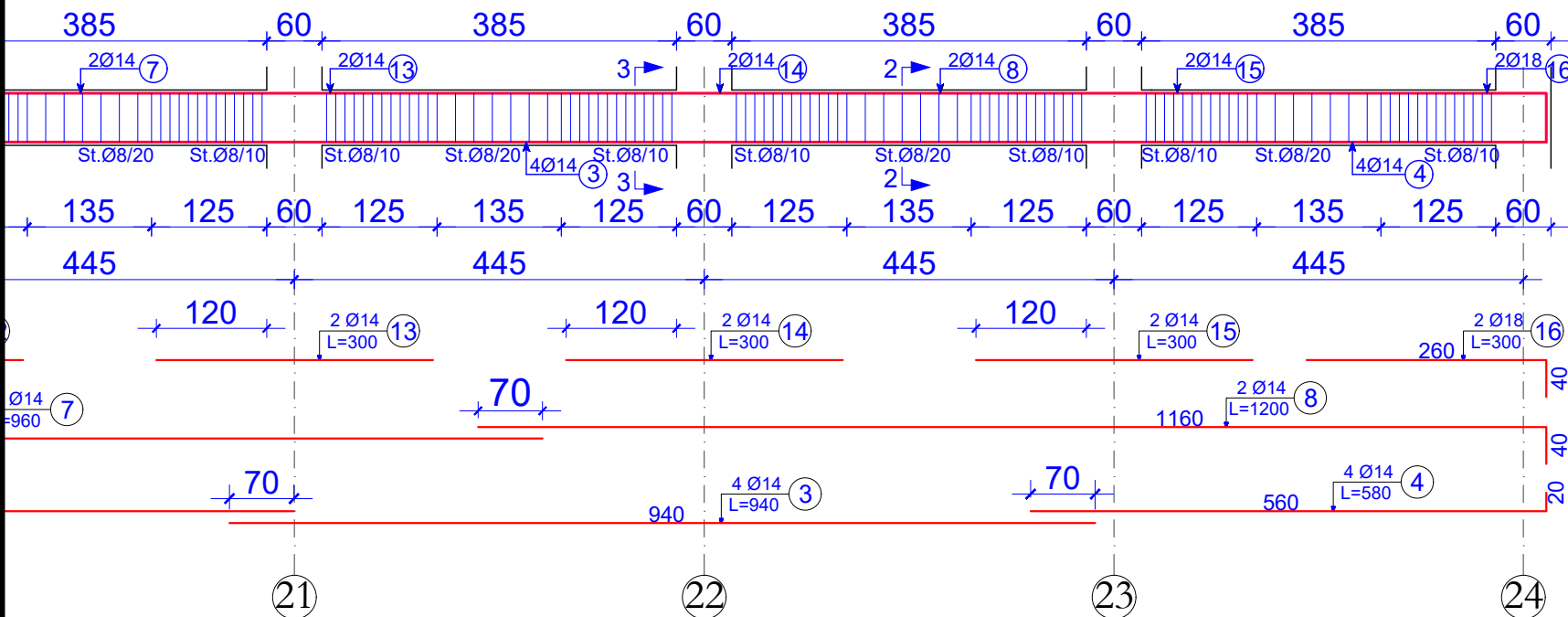
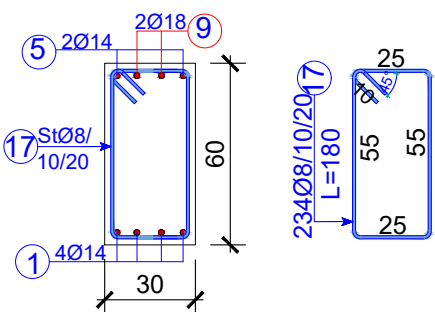
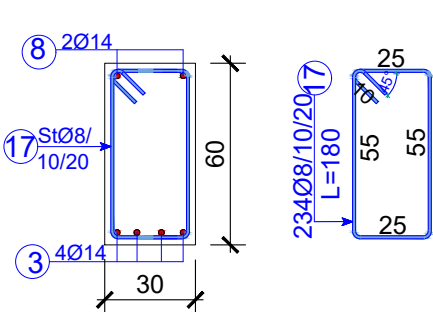


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TRAU T J'-J'; T N'-N'; Kuota +3.40M; Kuota +6.90M									
Lloji	Sasia	Poz	d	l(cm)	cope	l(m)	Pesha/nj (kg/ml)	Pesha (kg)	TOTALI (kg)
T J'-J'; T N'-N' Kuota +3.40M; Kuota +6.90M	4	1	14	1200	4	48	1.208	58.00	232.02
		2	14	900	4	36	1.208	43.50	174.01
		3	14	940	4	37.6	1.208	45.44	181.75
		4	14	580	4	23.2	1.208	28.04	112.14
		5	14	900	2	18	1.208	21.75	87.01
		6	14	600	2	12	1.208	14.50	58.00
		7	14	960	2	19.2	1.208	23.20	92.81
		8	14	1200	2	24	1.208	29.00	116.01
		9	18	400	2	8	1.998	15.98	63.92
		10	14	300	2	6	1.208	7.25	29.00
		11	14	300	2	6	1.208	7.25	29.00
		12	14	300	2	6	1.208	7.25	29.00
		13	14	300	2	6	1.208	7.25	29.00
		14	14	300	2	6	1.208	7.25	29.00
		15	14	300	2	6	1.208	7.25	29.00
		16	18	300	2	6	1.998	11.99	47.94
		17	8	180	234	421.2	0.395	166.20	664.80

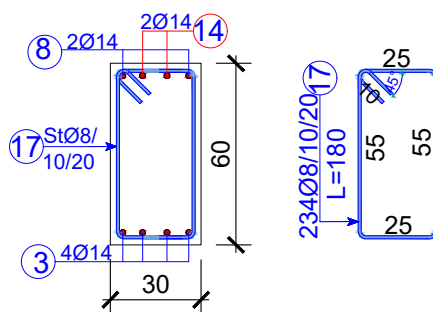
PRERJA 1-1 e T J'-J' sh 1:25



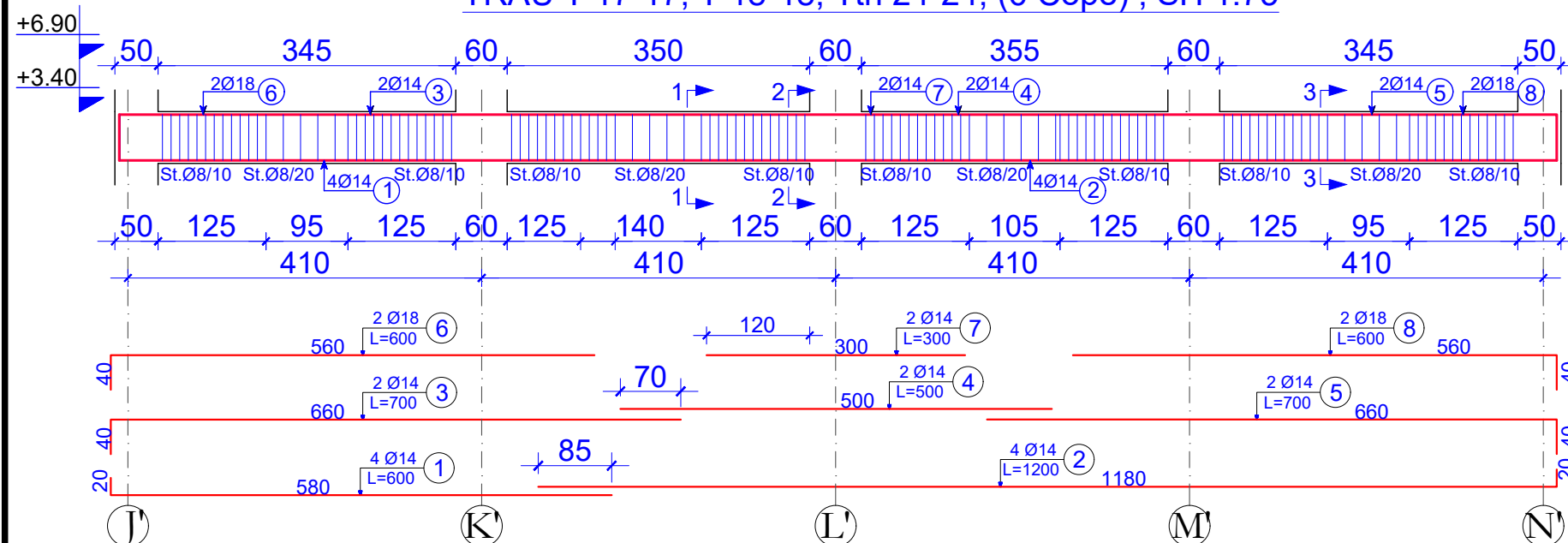
PRERJA 2-2 e T J'-J' sh 1:25



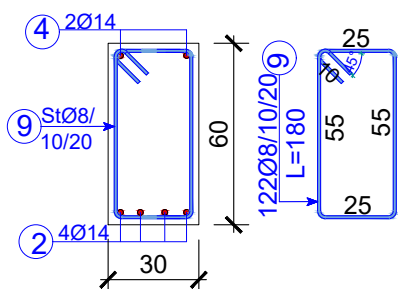
PRERJA 3-3 e T J'-J' sh 1:25



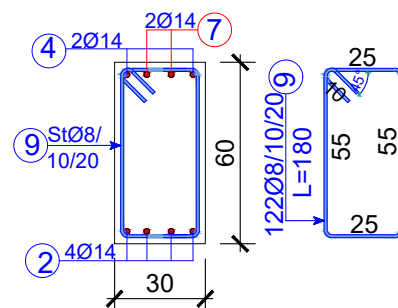
TRAU T 17-17; T 18-18; Tth 24-24; (6 Cope) ; SH 1:75



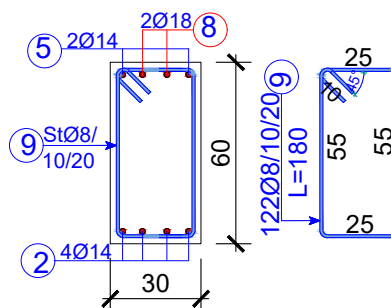
PRERJA 1-1 e T 17-17
sh 1:25



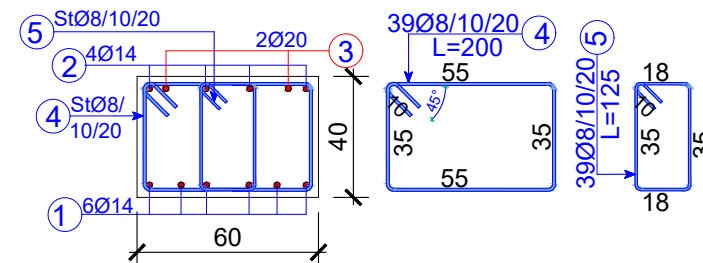
PRERJA 2-2 e T 17-17
sh 1:25



PRERJA 1-1 e T 17-17
sh 1:25



PRERJA 1-1 e T K'-K' sh 1:25



TRAU T K'-K'; T L'-L'; T M'-M' (6 Cope) ; SH 1:75

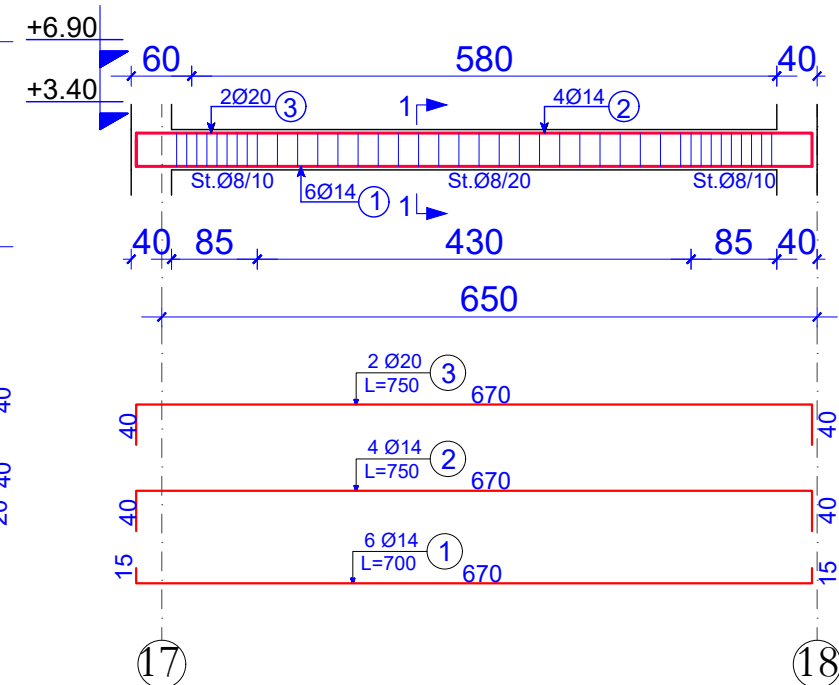
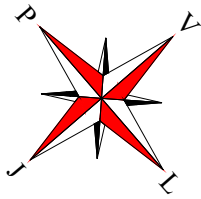


TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TRAU
T17-17; T 18-18; T 24-24; Kuota +3.40M; Kuota +6.90M

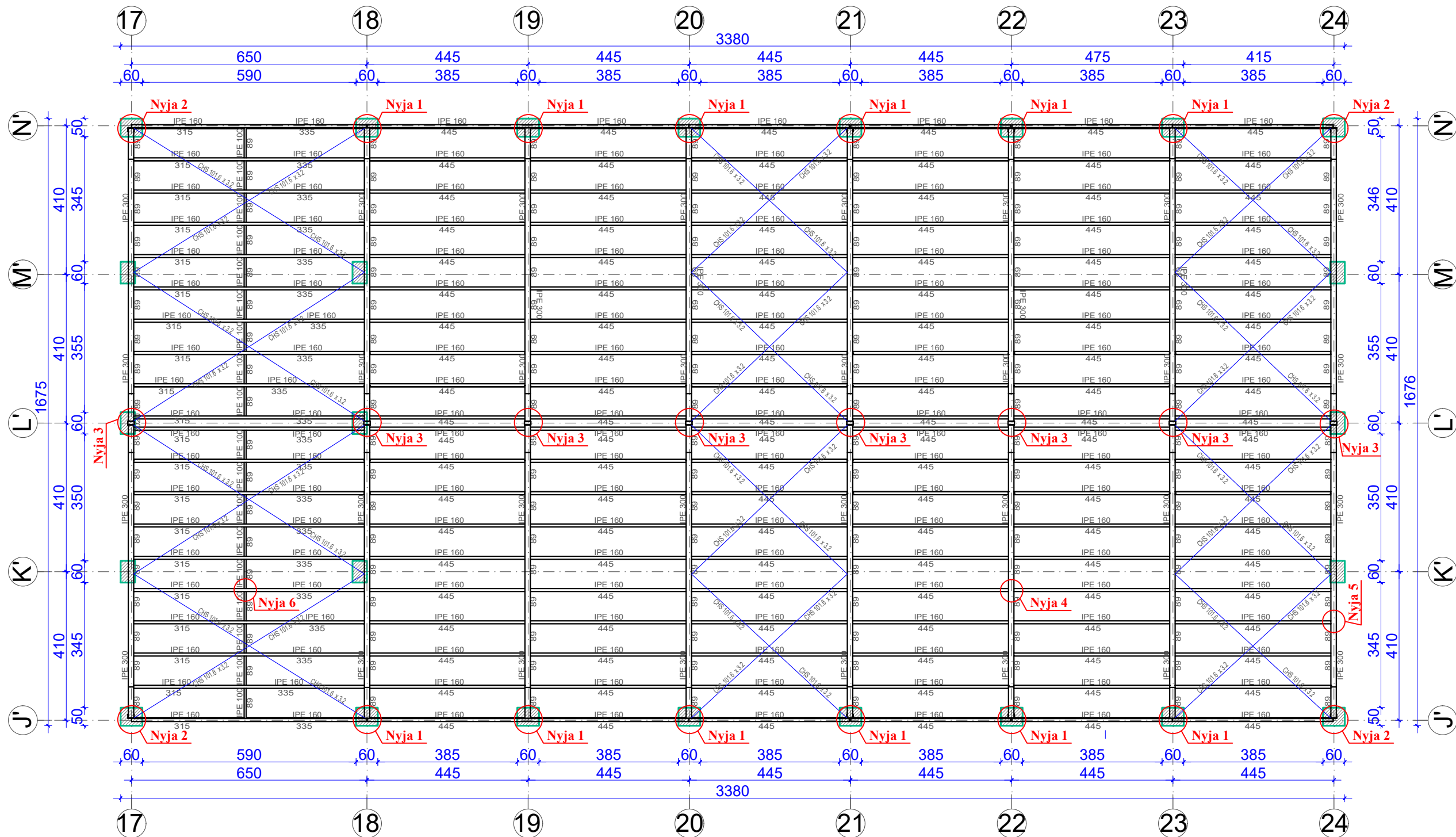
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TABELA E SPECIFIKIMIT TE ARMATURES TE TRAUT TRAU
T1717; T 18-18; T 24-24; Kuota +3.40M; Kuota +6.90M

[illegible]



PLANI I MBULESES SE PALESTRES (SEKSIONI 4); SH 1:120



Shenim teknik (Technical notes):

1. Celiku i Mbuleses Metalike S275 (EN 1993-1-1); Rolled steel: S275 (EN 1993-1-1)
2. Perpara fillimit te prodhimit te konstruksionit metalik kompania ndertuese duhet te aprovoj nga inxhinieri mbikqyres fletet e vizatimit per punimiet metalike
Before starting the production of the structural steel profile elements, the construction company must provide and approve by the Engineer the shop drawing for the Steel work

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

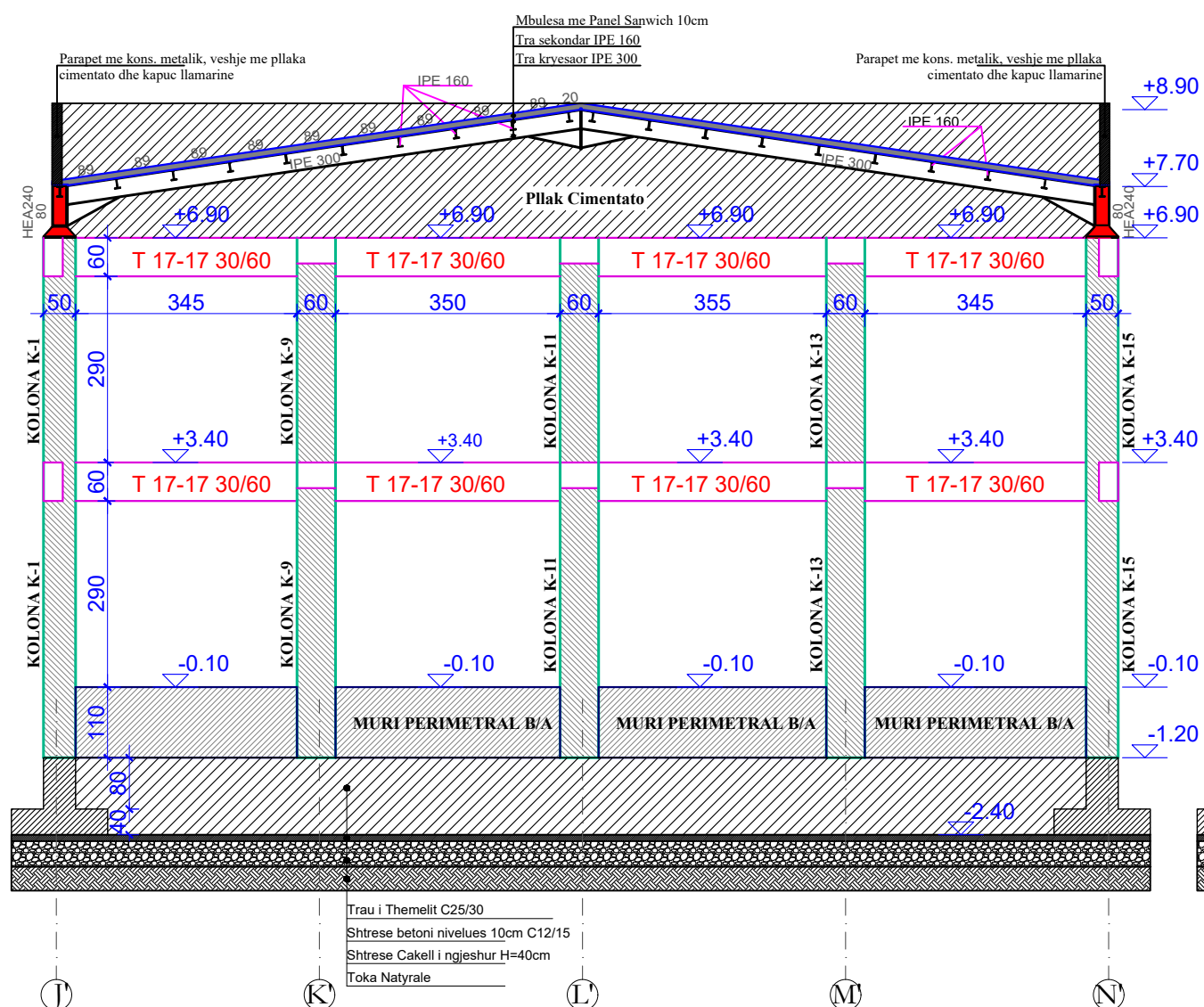
EMERTIMI I FLETES / TITLE OF DESIGN
PLANI I MBULESES SE PALESTRES (SEKSIONI 4);

SHKALLA: 1:120
SCALE: 1:120
GUSHT 2020
AUGUST 2020

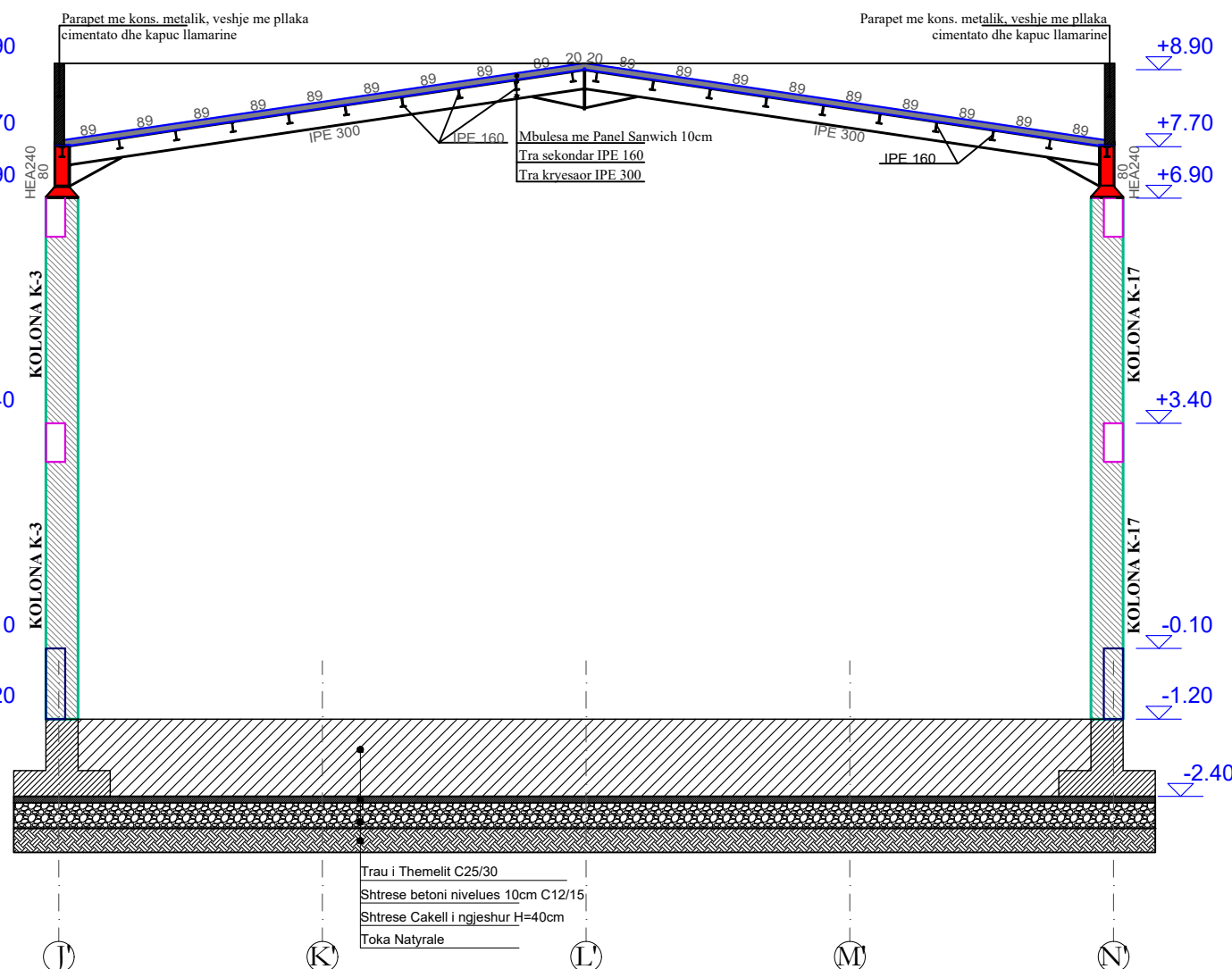
NR.FLETES / DRAWING No.
K-7/1

VULA / STAMP

PRERJE AKSI 17-17 (SEKSIONI 4); SH 1:100



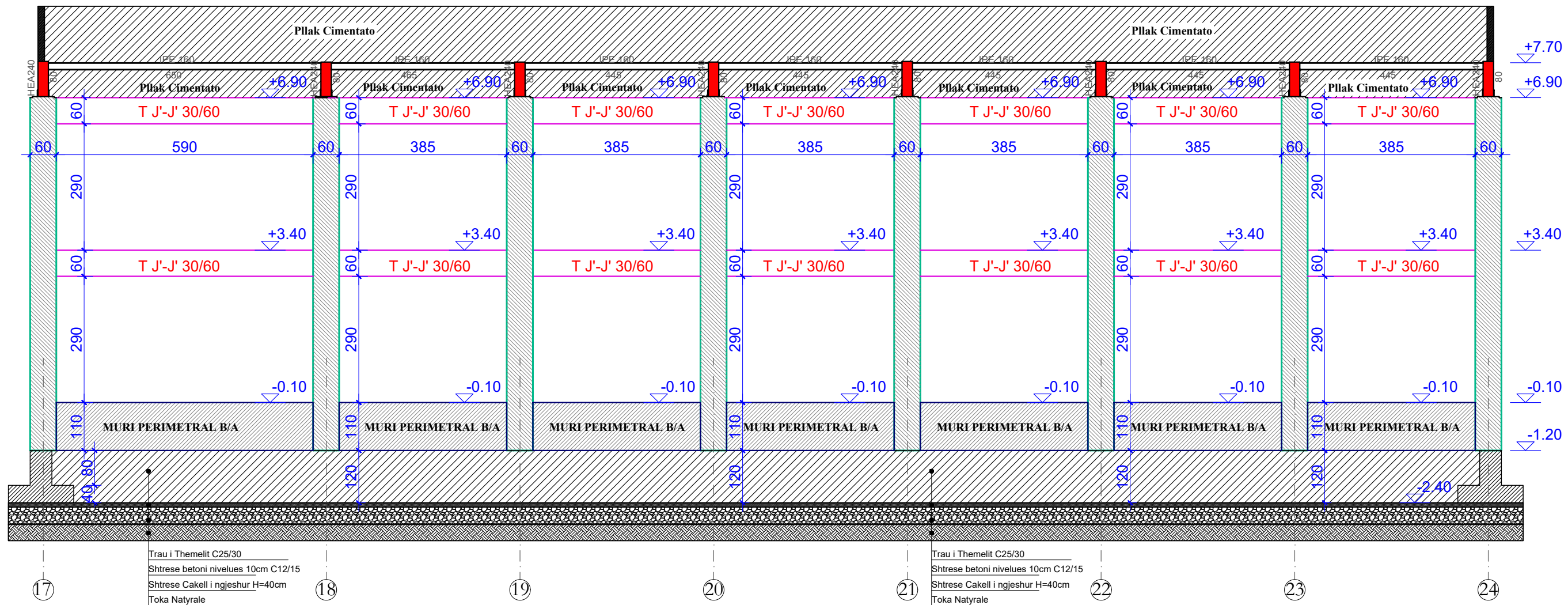
PRERJE AKSI 19-19 (SEKSIONI 4); SH 1:100



Shenim teknik (Technical notes):

1. Celiku i Mbuleses Metalike S275 (EN 1993-1-1); Rolled steel: S275 (EN 1993-1-1)
2. Perpara fillimit te prodhimit te konstruksionit metalik kompania ndertuese duhet te aprovoj nga inxhinieri mbikqyres fletet e vizatimit per punimiet metalike
Before starting the production of the structural steel profile elements, the construction company must provide and approve by the Engineer the shop drawing for the Steel work

PRERJE AKSI J'-J' (SEKSIONI 4); SH 1:100



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 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
PRERJE TE PALESTRES (SEKSIONI 4);

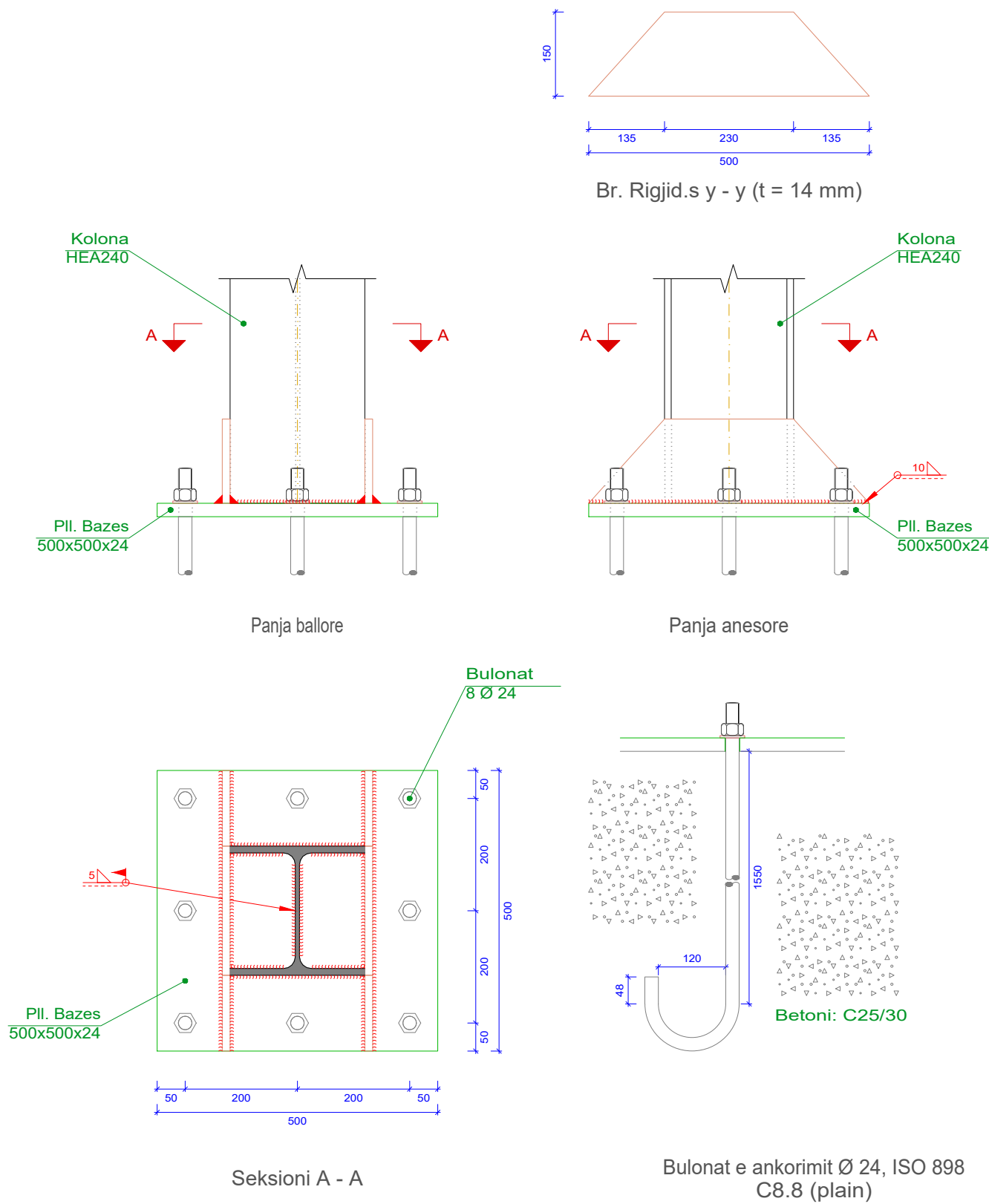
SHKALLA: 1:100
SCALE: 1:100
GUSHT 2020
AUGUST 2020
NR.FLETES / DRAWING No.
K-7/3

VULA / STAMP

Shenim teknik (Technical notes):

1. Celiku i Mbuleses Metalike S275 (EN 1993-1-1); Rolled steel: S275 (EN 1993-1-1)
2. Perpara fillimit te prodhimit te konstruksionit metalik kompania ndertuese duhet te aprovoj nga inxhinieri mbikqyres fletet e vizatimit per punimiet metalike
Before starting the production of the structural steel profile elements, the construction company must provide and approve by the Engineer the shop drawing for the Steel work

NYJA E BAZES SH 1:10



POROSITESI / CLIENT
 UNDP ALBANIA & EU

 QEVERIA E ALBANIJE
 MINISTRI E MËSHTESISE
 DHE SHKOLLËVE
 E MËSHTESORIS

"ARKIMADE"
urban planning
architectural design
interior design



ARKIMADE

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

www.arkimade.com

PROJEKTI / PROJECT NAME
 "PËRGATITJA E PROJEKTIMIT DHE
 SUPERVIZIONIT TE RIKONSTRUKSIONIT DHE
 RETROFITIMIT TE OBJEKTVE 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 MESMEE BASHKUAR
ISMET NANUSHI
ISMET NANUSHI JOINT HIGH SCHOOL

FAZA E PROJEKTIT / PROJECT PHASE

PROJEKT ZBATIMI
IMPLEMENTATION DESIGN

PROJEKTI ARHITEKTONIK / 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

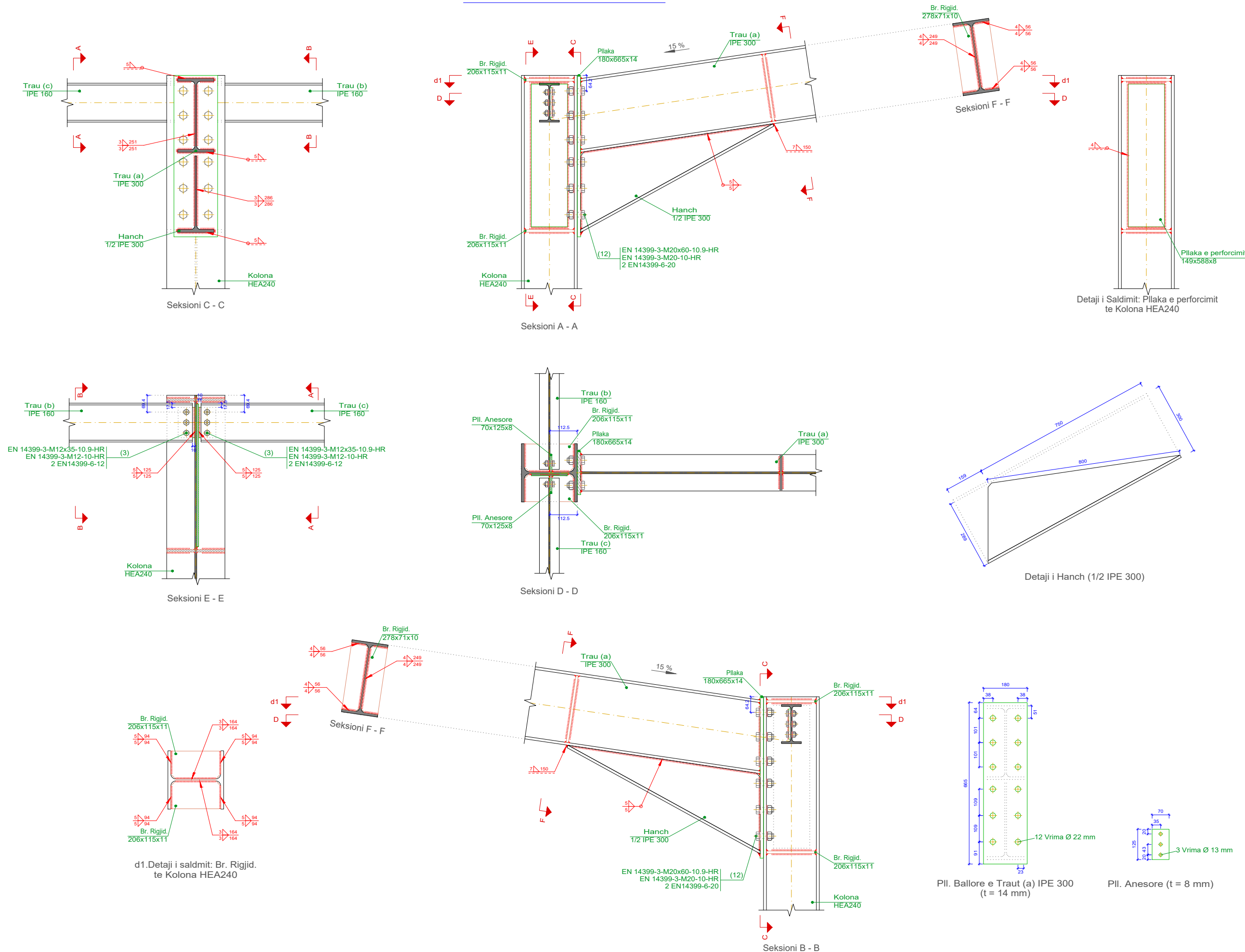
PROJEKTI HIDROSANITAR / MUNICIPAL DESIGN
Ing. Petrit HOXHAJ
Nr. Lic. H/T.0130/3

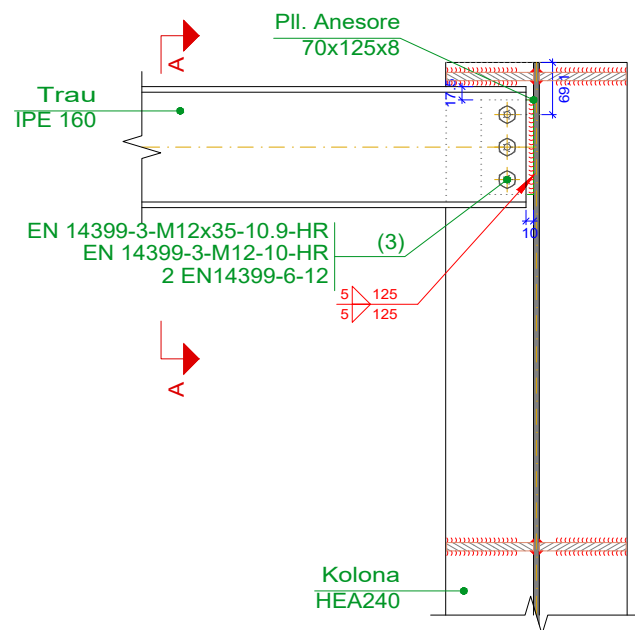
PROJEKTI ELEKTRIK / *ELECTRICAL DESIGN*
Ing.Ylli MOLLA
Nr.Lic.E.0206/2

EMERTIMI I FLETES / TITLE OF DESIGN
NYJET E STRUKTURES METALIKE TE MBULESE
(SEKSIONI 4);

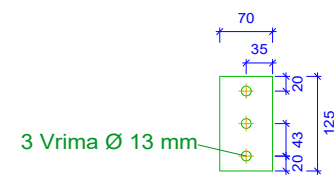
SHKALLA: 1:15 SCALE: 1:15	NR.FLETES / DRAWING No.
GUSHT 2020 AUGUST 2020	K-7/5

VULA / STAMP

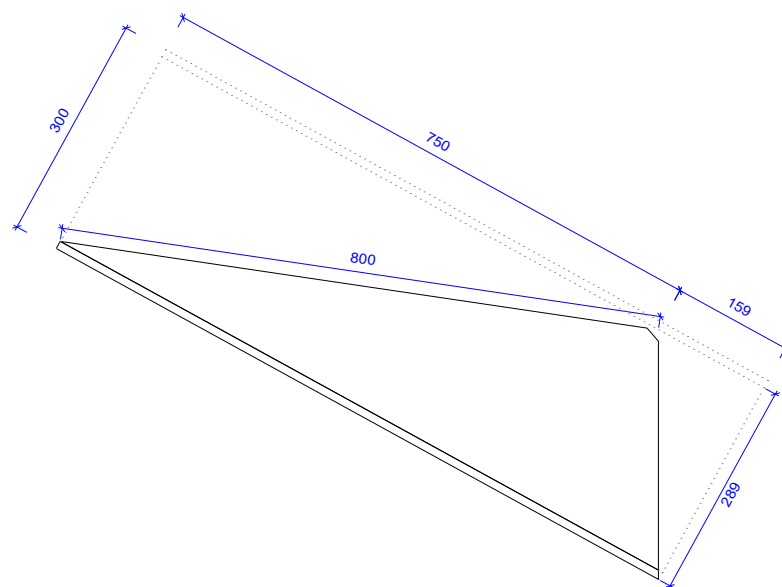




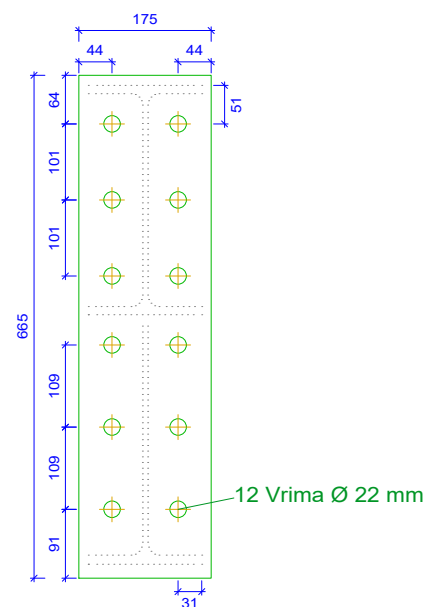
Seksioni D - D



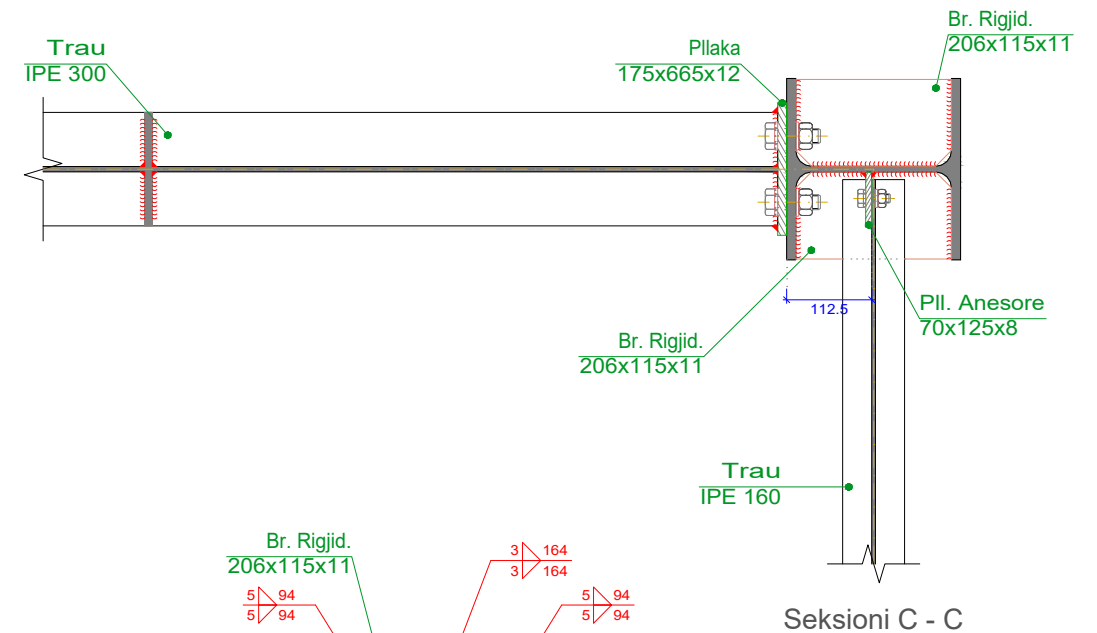
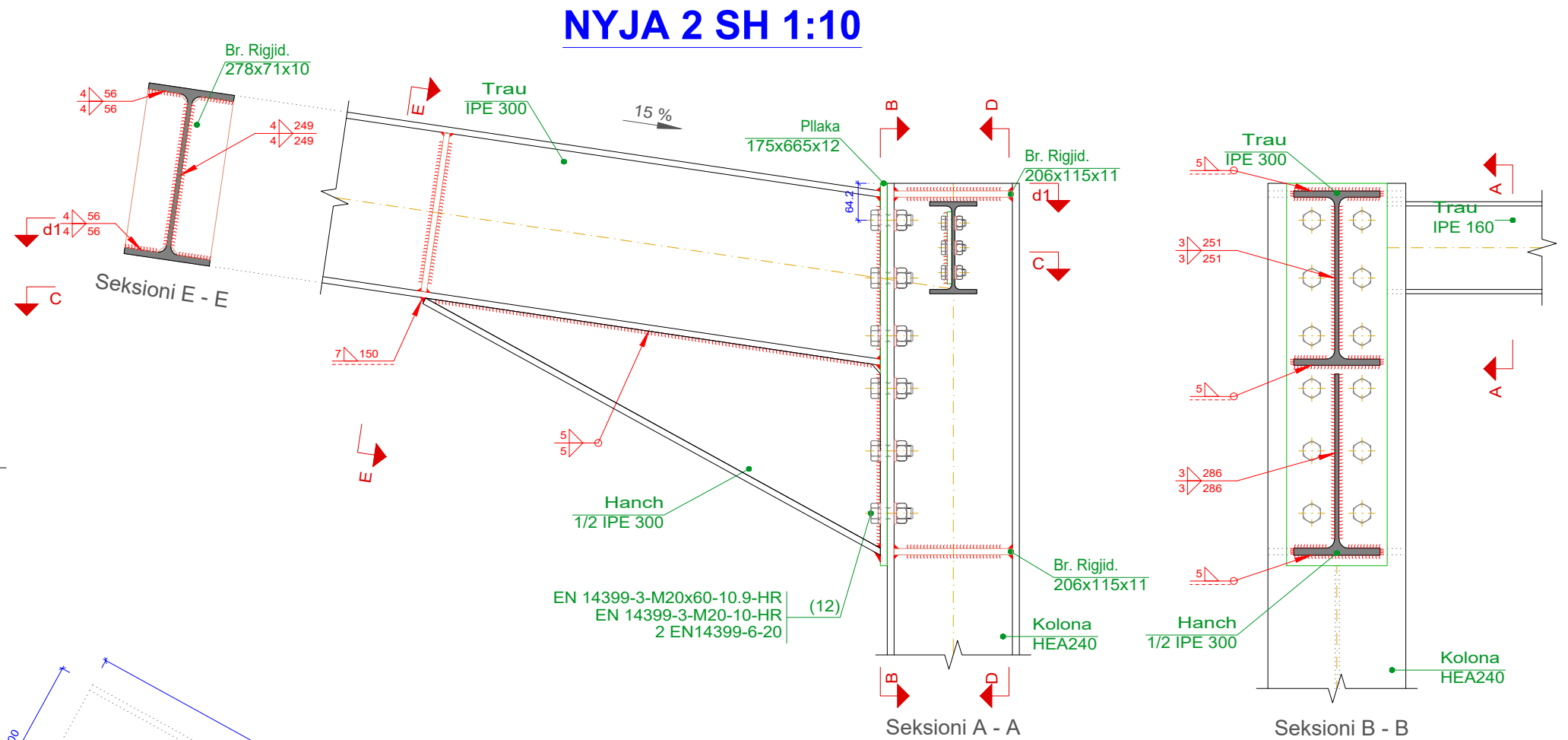
Trau PII. Anesore IPE 160
(t = 8 mm)



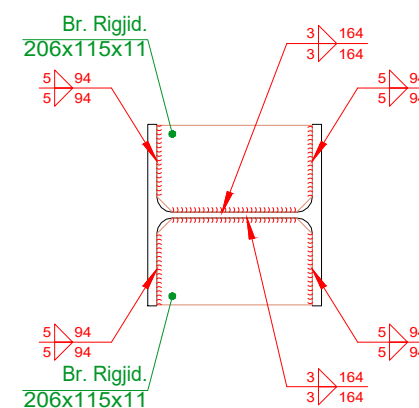
Detaji i Hanch (1/2 IPE 300)



PII. Ballore e Traut IPE 300
(t = 12 mm)

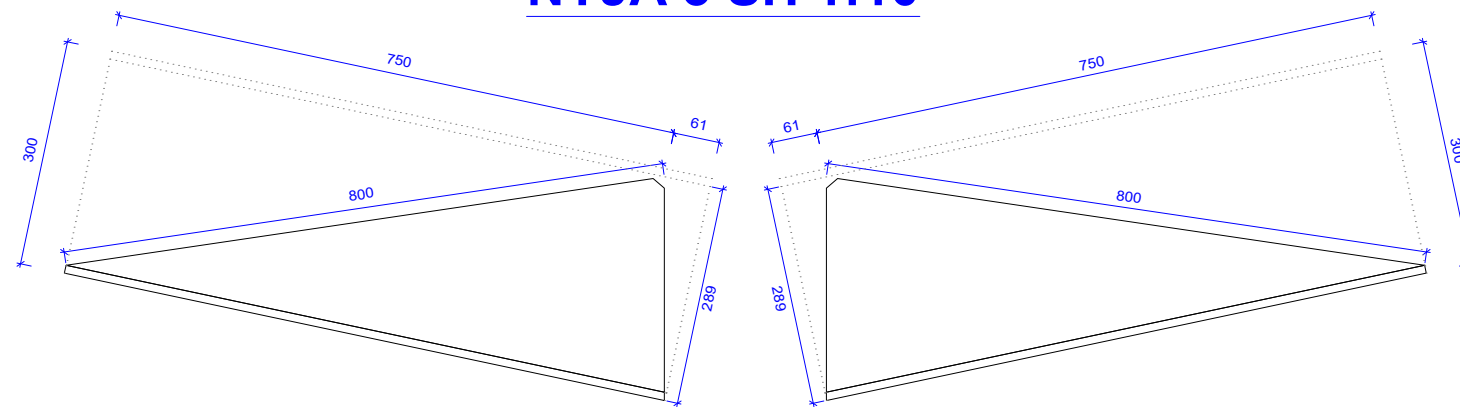


Seksioni C - C



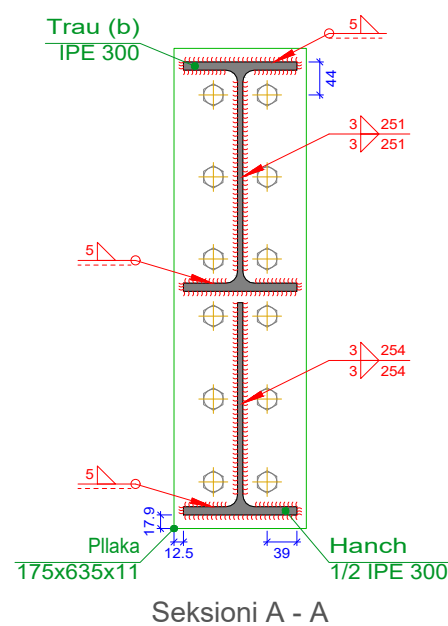
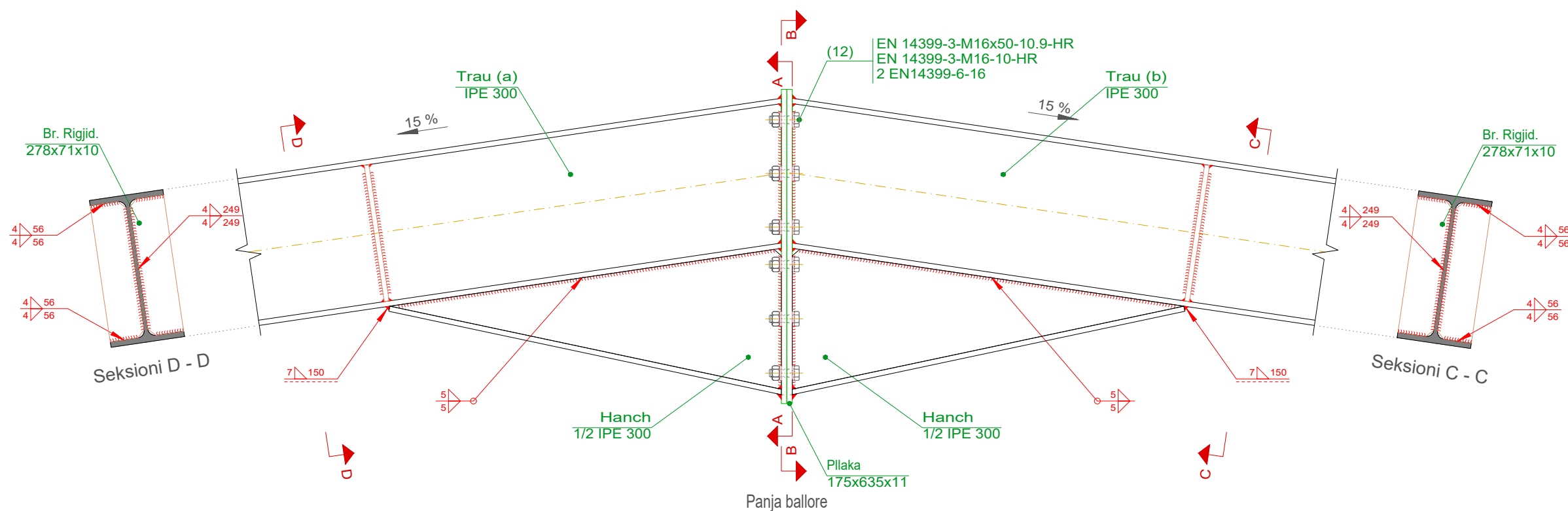
d1.Detaji i saldmit: Br. Rigjid.s
to Kolona HEA240

NYJA 3 SH 1:10

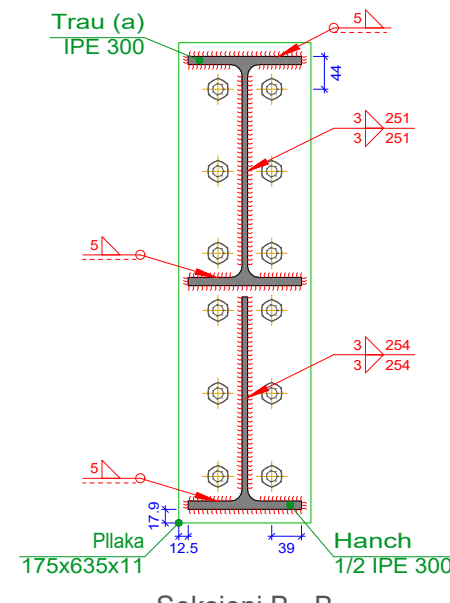


Trau (a): Detaji i Hanch (1/2 IPE 300)

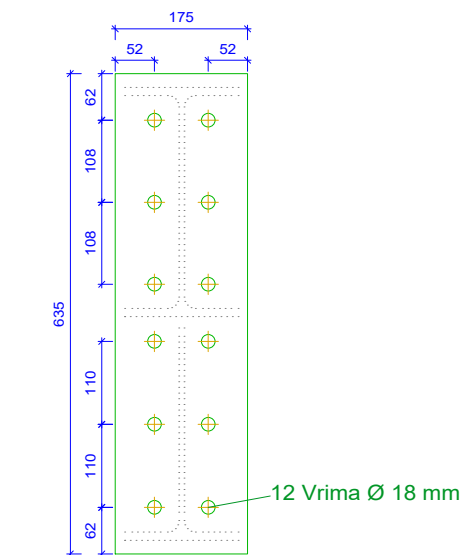
Trau (b): Detaji i Hanch (1/2 IPE 300)



Seksioni A - A

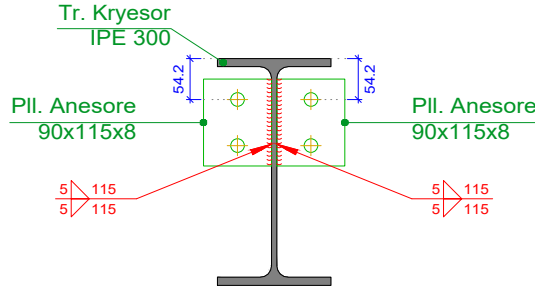


Seksioni B - B

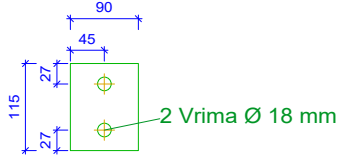


Pllaka Ballore (t = 11 mm)

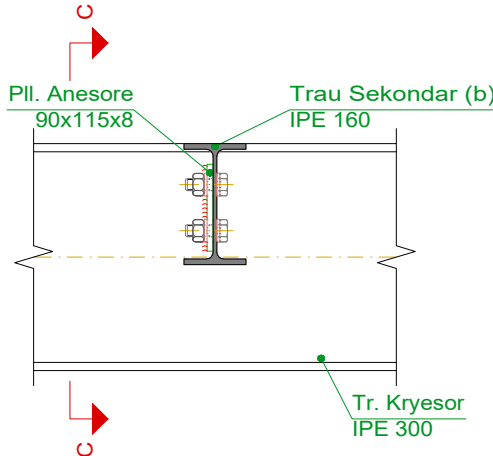
NYJA 4 SH 1:10



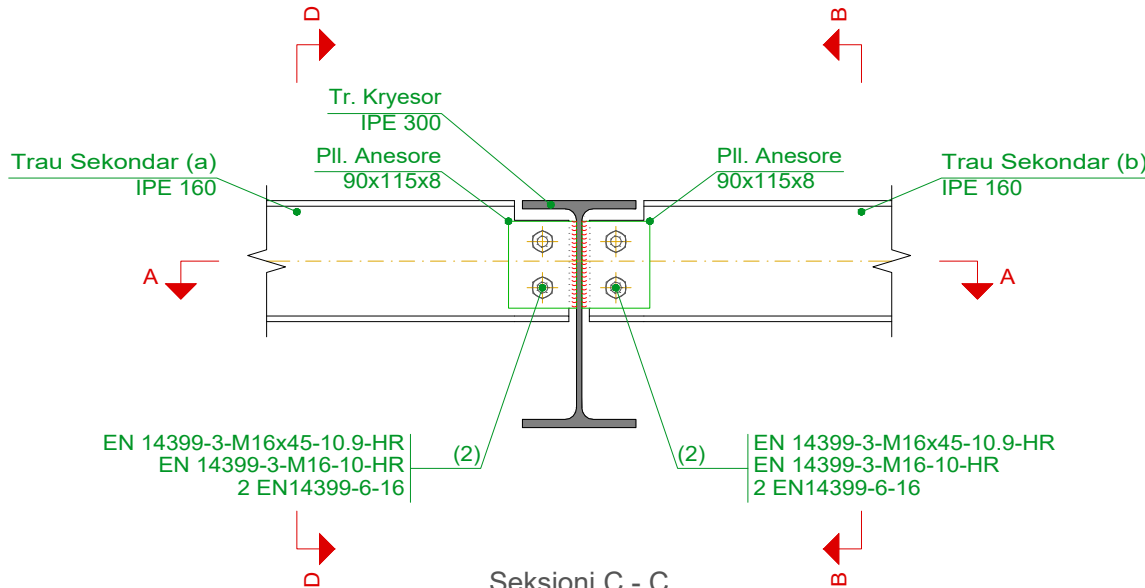
Detaji i saldimit të
Pll. Anesore.



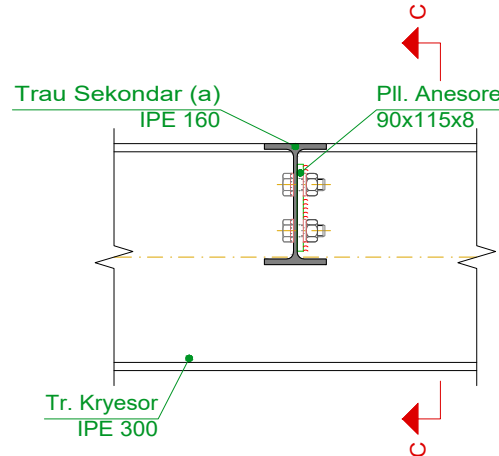
PII. Anesore ($t = 8$ mm)



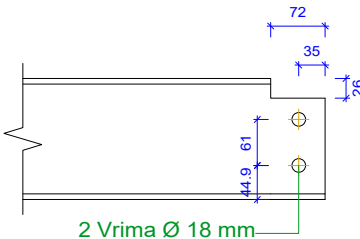
Seksioni B - E



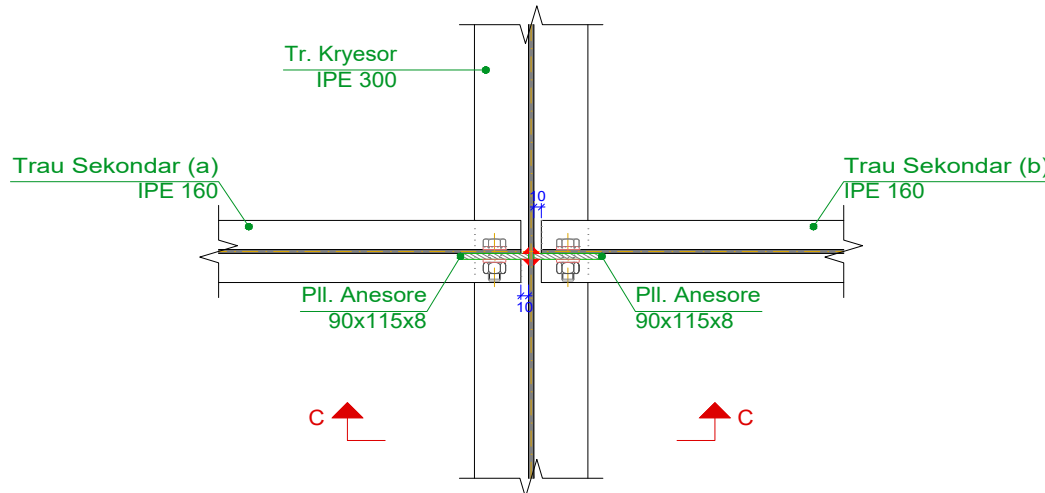
Seksioni C - C



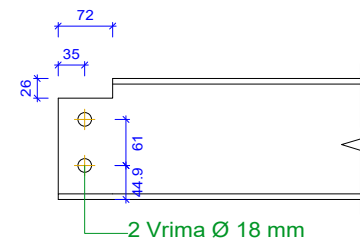
Seksioni D - D



Detaji i fundit te traht sekundar
(a) IPE 160

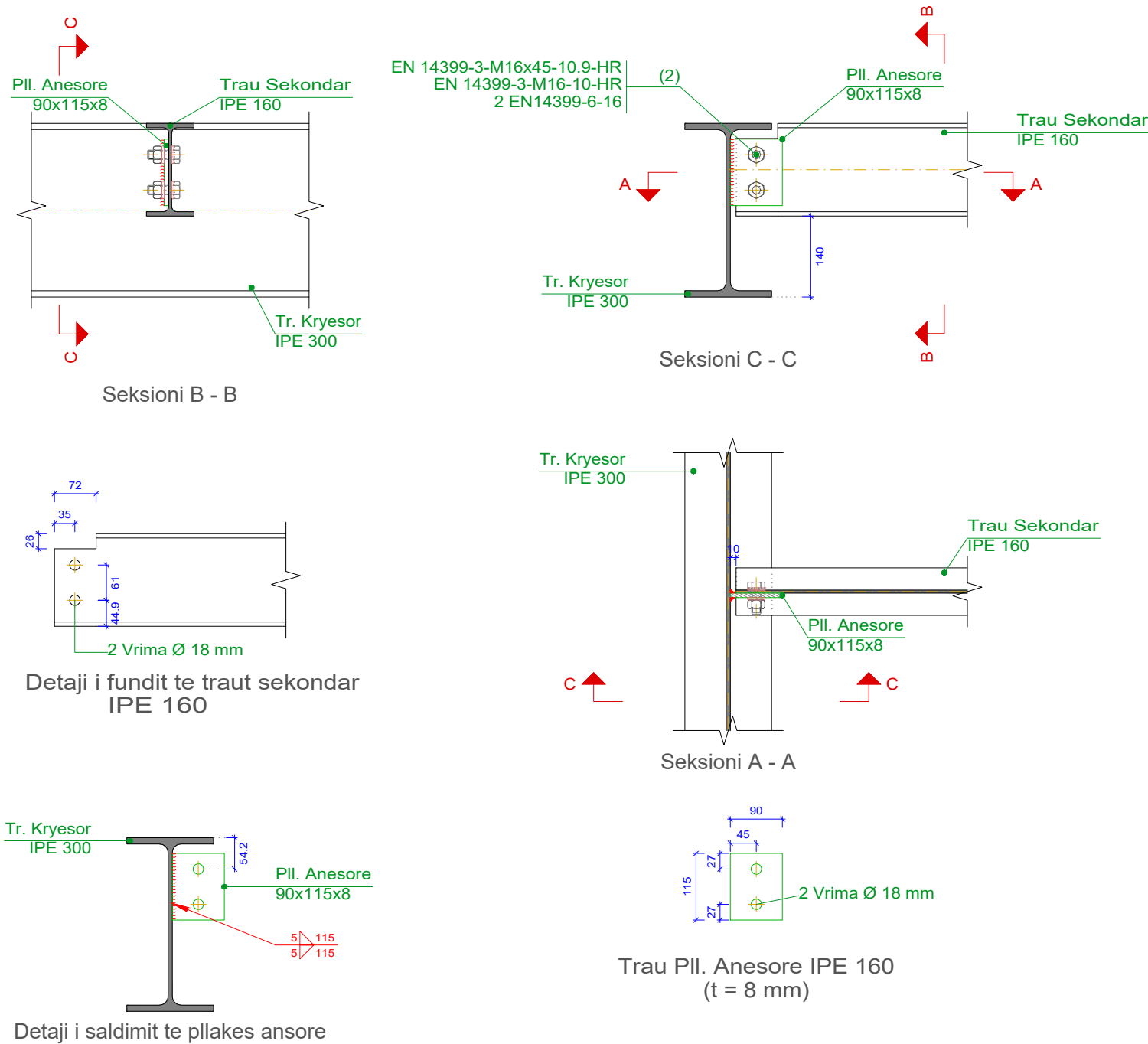


Seksioni A - A

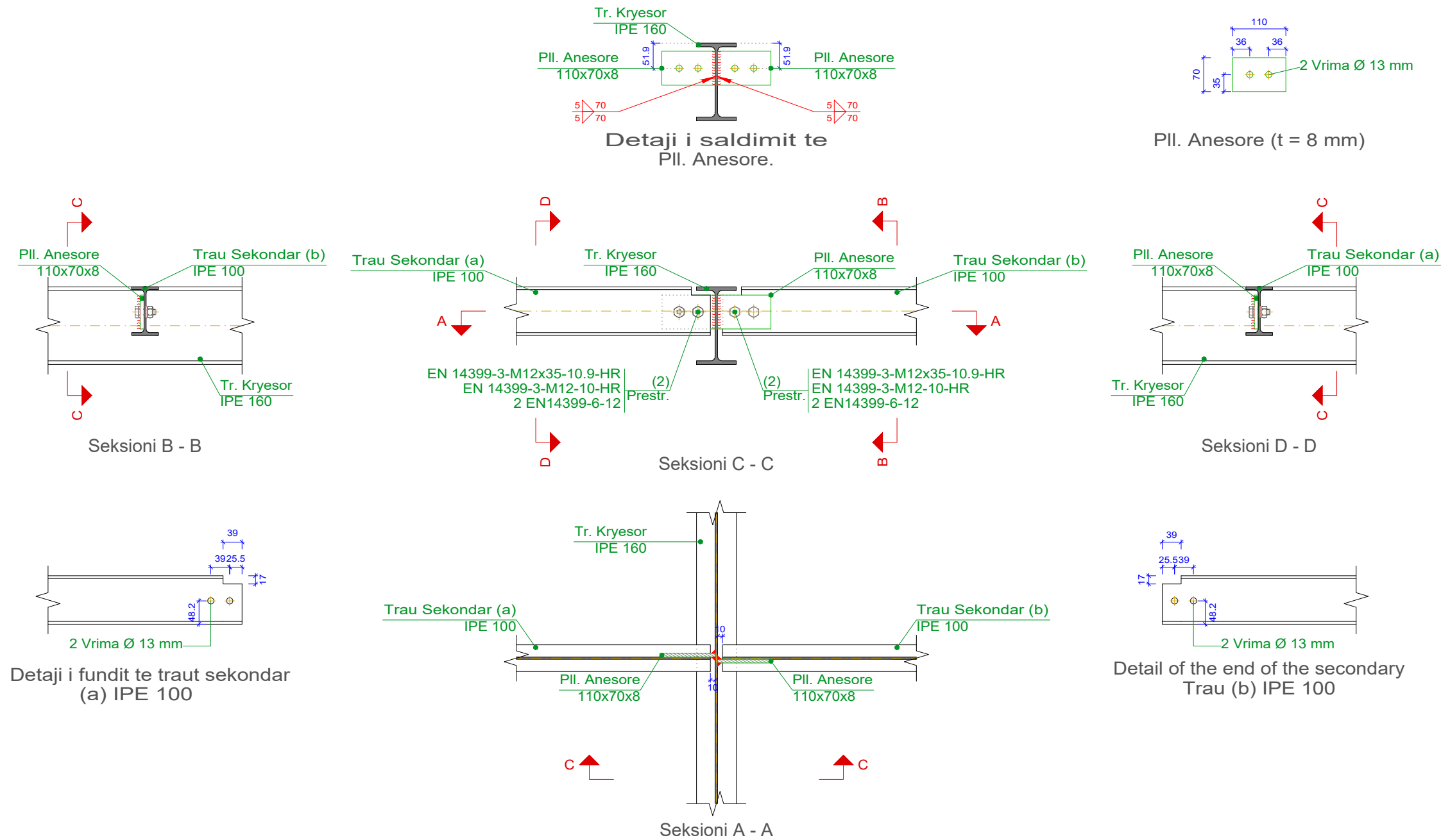


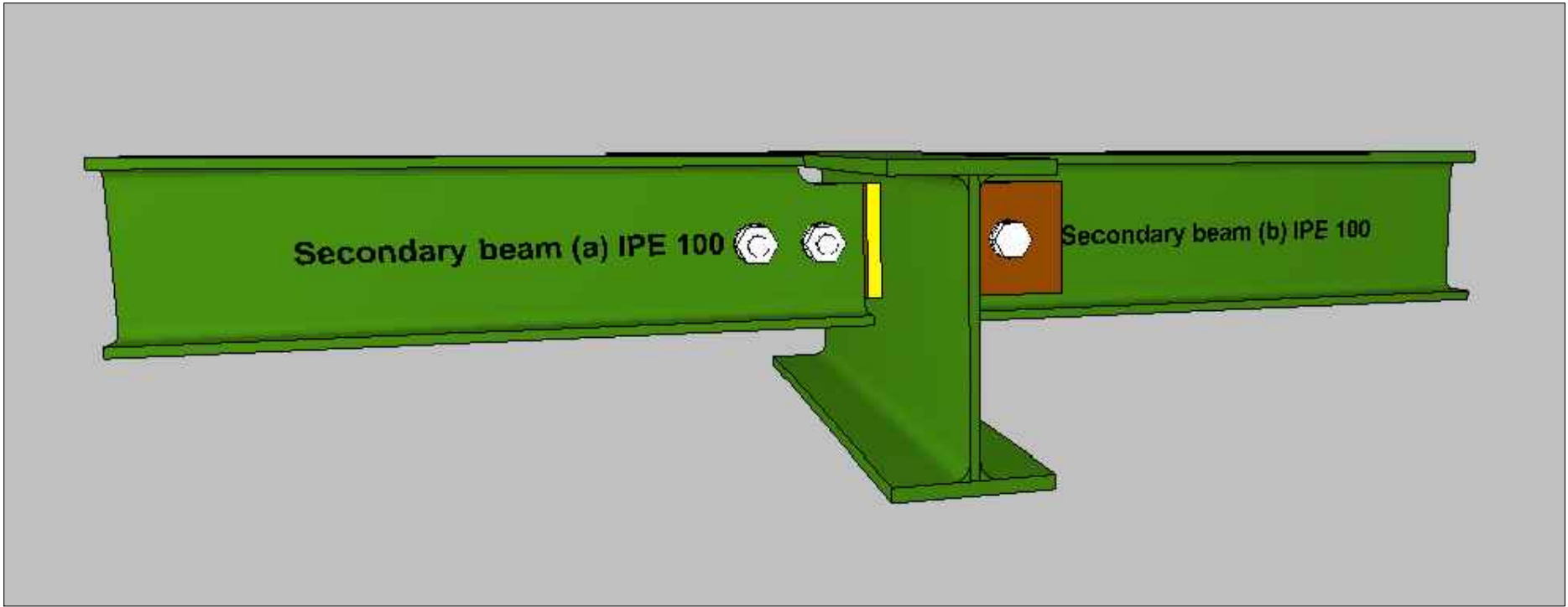
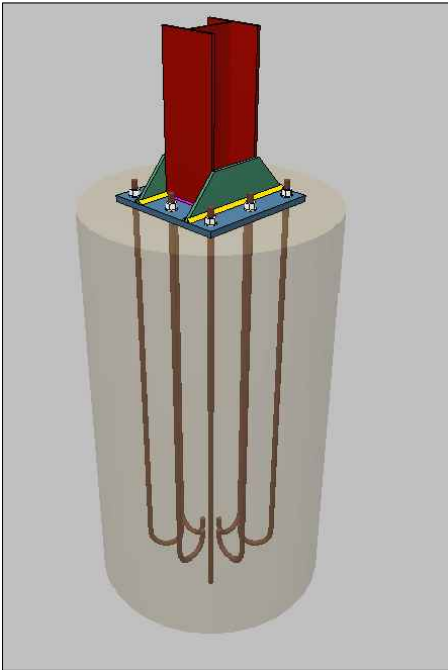
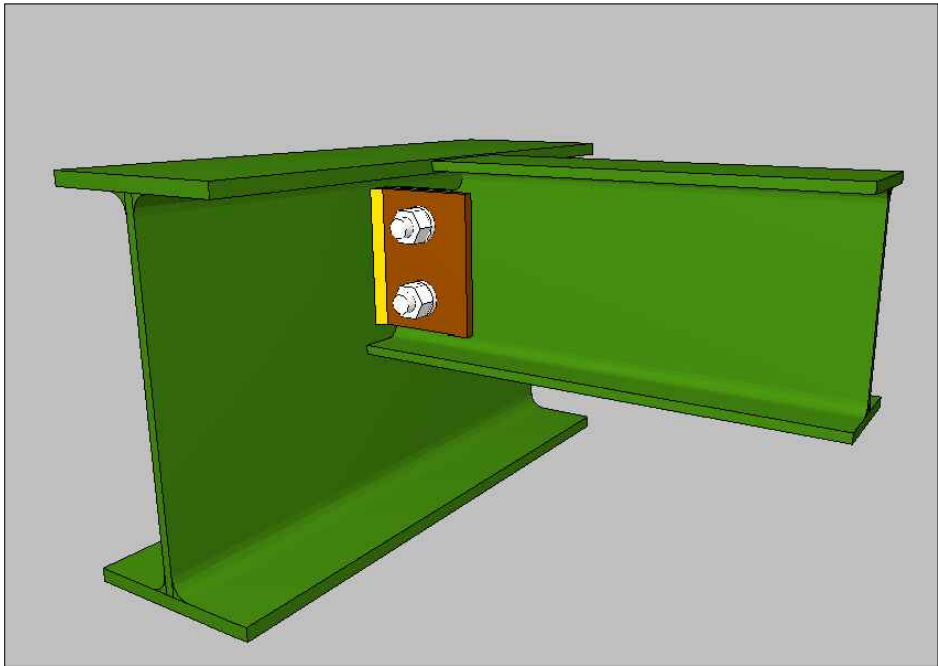
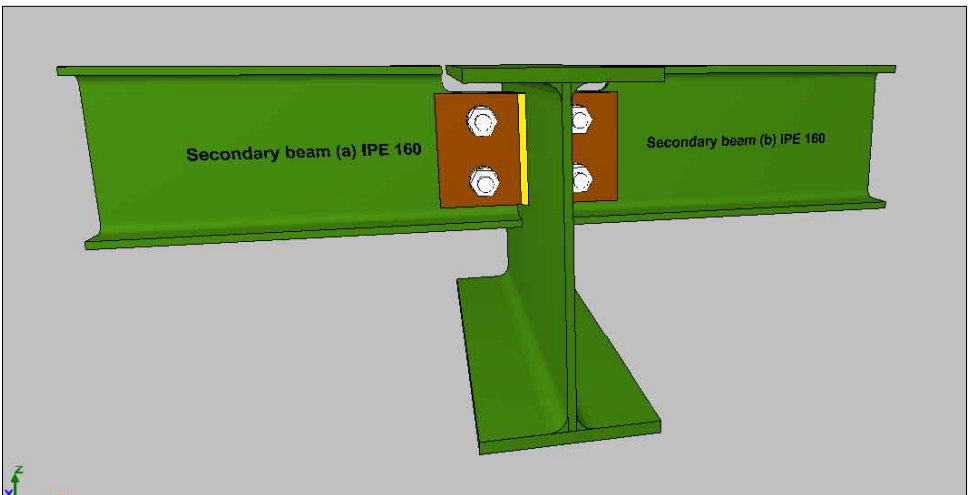
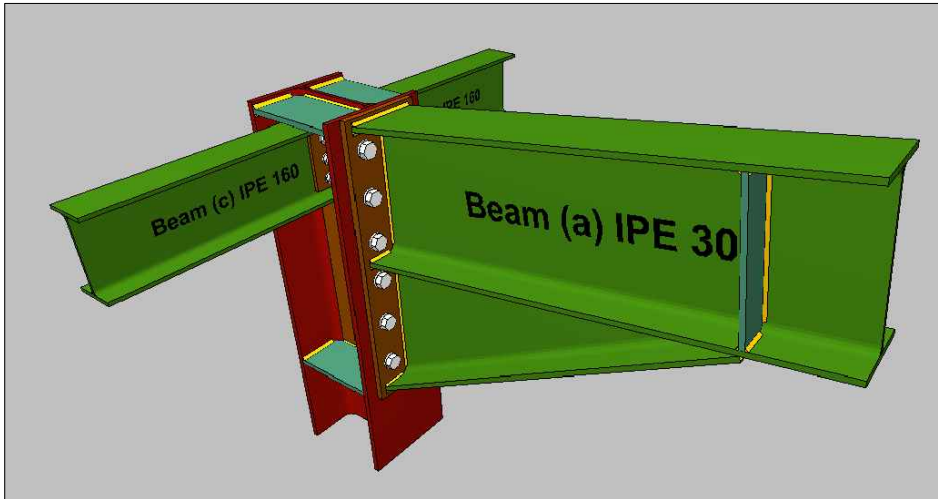
Detaji i fundit te traunt sekondar
(b) IPE 160

NYJA 5 SH 1:10



NYJA 6 SH 1:10





MURE MBAJTES B/ARME H=4M

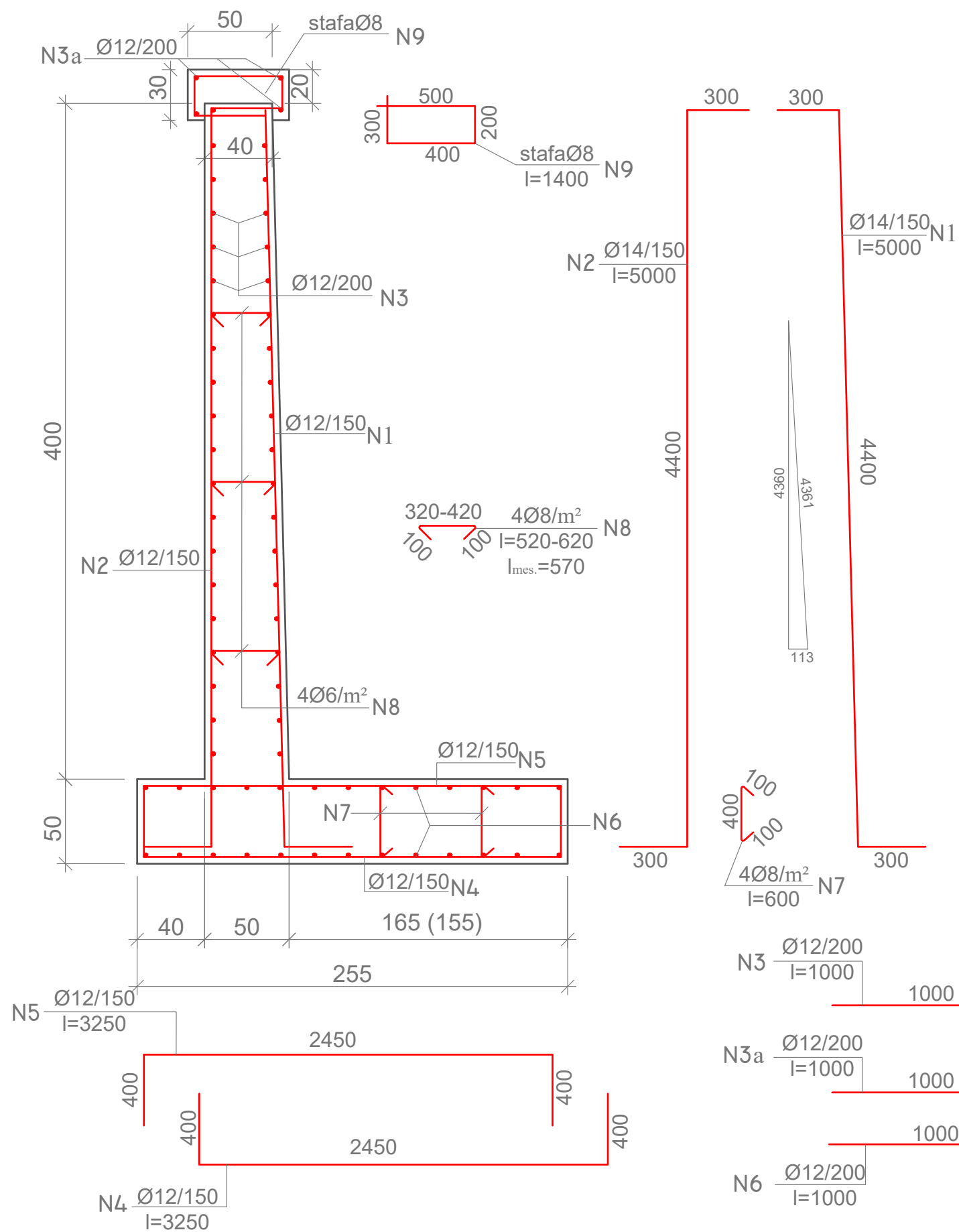


TABELA E HEKURAVE
PER H=4M

NR.	Ø mm	L mm	SASIA cope	L m	PERMBLEDHJE E ARMATURES.			
					Ø mm	ΣL m	PESHA kg/ml	PESHA kg
1	14	5000	7	35.00	8	22.12	0.395	8.73
2	14	5000	7	35.00	12	118.62	0.888	105.33
3	12	1000	43	43.00	14	70.00	1.208	84.56
3a	12	1000	4	4.00				
4	12	3250	7	22.81				
5	12	3250	7	22.81				
6	12	1000	26	26.00				
7	8	600	10	6.00				
8	8	570	16	9.12				
9	8	1400	5	7.00				
shuma							kg/ml	198.62
beton C 20/25							m³/ml	3.19

SHENIME:

- 1- MURI ESHTË PROJEKTUAR PER:
- MBUSHJE MBRAPA TIJ ME MATERIAL SHKEMBOR ME KEND TE FERKIMIT TE MBRENDSEME Ø≥35°.
- 2- MURI ESHTË PARASHIKUAR TE NDERTOHESET:
- ME BETON C 25/30
- ARMATURE PREJ CELIKU S-500.
- 3- LARGESIA NGA FAQJA E BETONIT DERI TEK FAQJA E ARMATURES PUNUESE DO TE MERRET 50mm.
- 4- PERMASAT E BETONIT JANE DHENE NE CENTIMETRA(cm),TE ARMATURES SE HEKURIT NE MILIMETRA (mm).
- 5- DETAJI I FIKSIMIT TE PARAPETIT METALIK JEPET ME PROJEKT TE VECANTE.

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 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
ARMIMI I MURIT MBAJTES SE DHEUT
(SEKSIONI 4);

SHKALLA:
SCALE:
GUSHT 2020
AUGUST 2020

VULA / STAMP

NR.FLETES / DRAWING No.

K-8/1