PROJEKTI KONSTRUKTIV

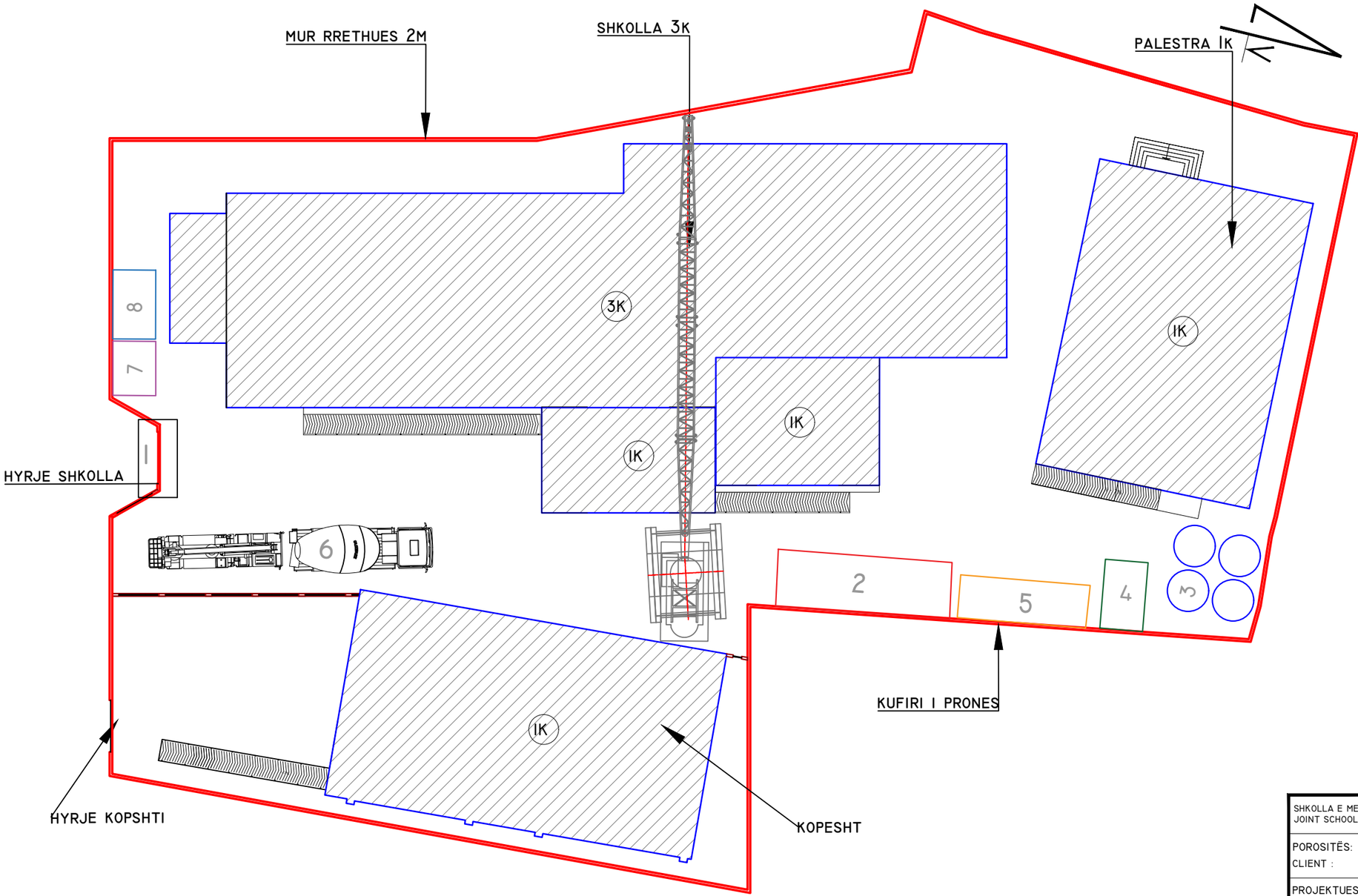
"HARTIMI I PROJEKTIT PER NDERTIMIN E SHKOLLES SE BASHKUAR "RAMAZAN KARAJ ", NIKEL



POROSITES:
UNDP ALBANIA

PERGATITI:
D&C PARTNERS

PLANI I ORGANIZIMIT TE KANTIERIT

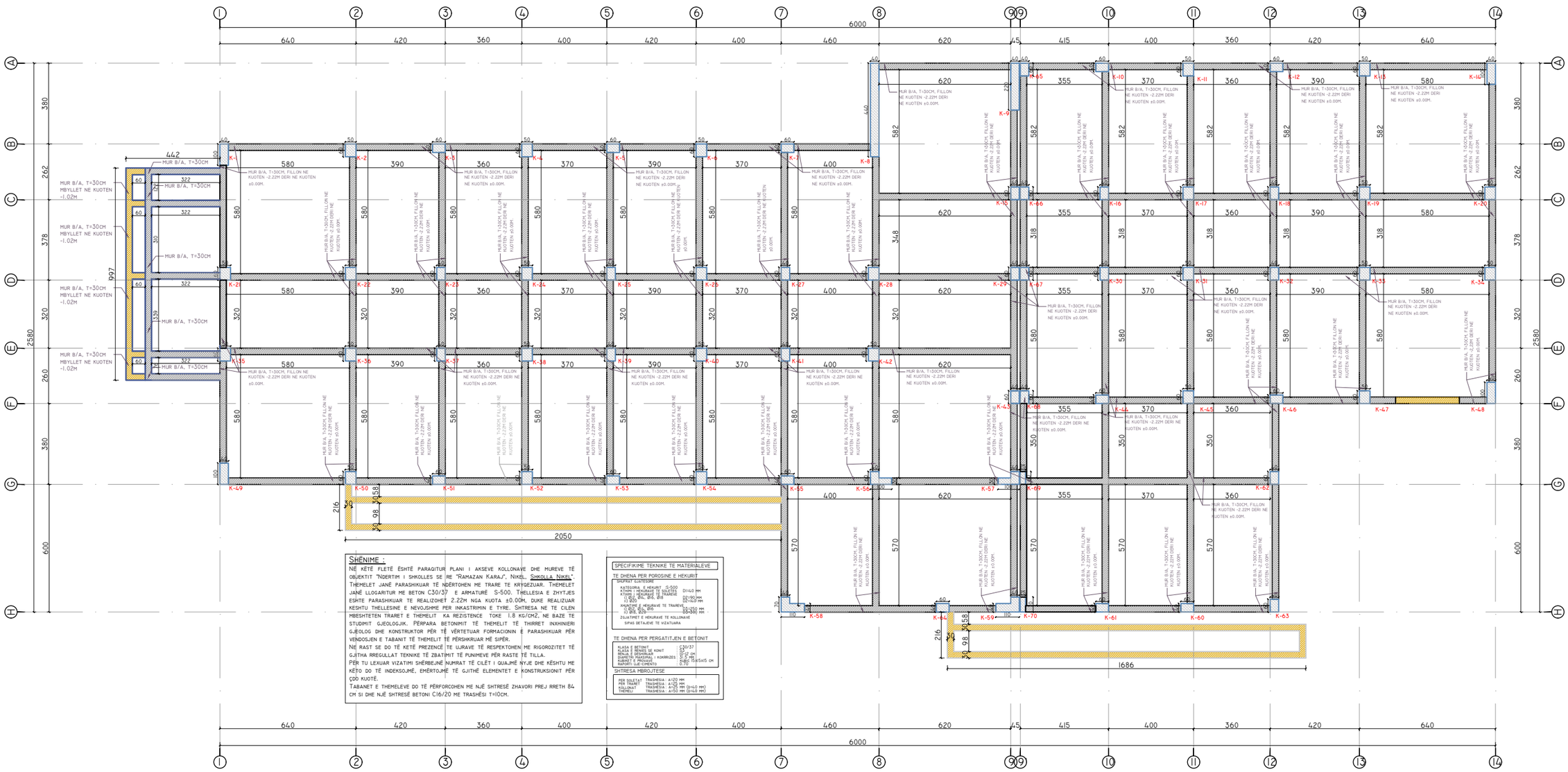


LEGJENDE

1. HYRJA PER NE KANTIER
2. VEND DEPOZITIMI I MATERIALEVE
3. DEPOZITA UJI
4. TUALETE
5. VEND PER PERGATITJEN E HEKURIT NE KANTIER
6. BETONIERE
7. KABINA E ROJES
8. ZYRE

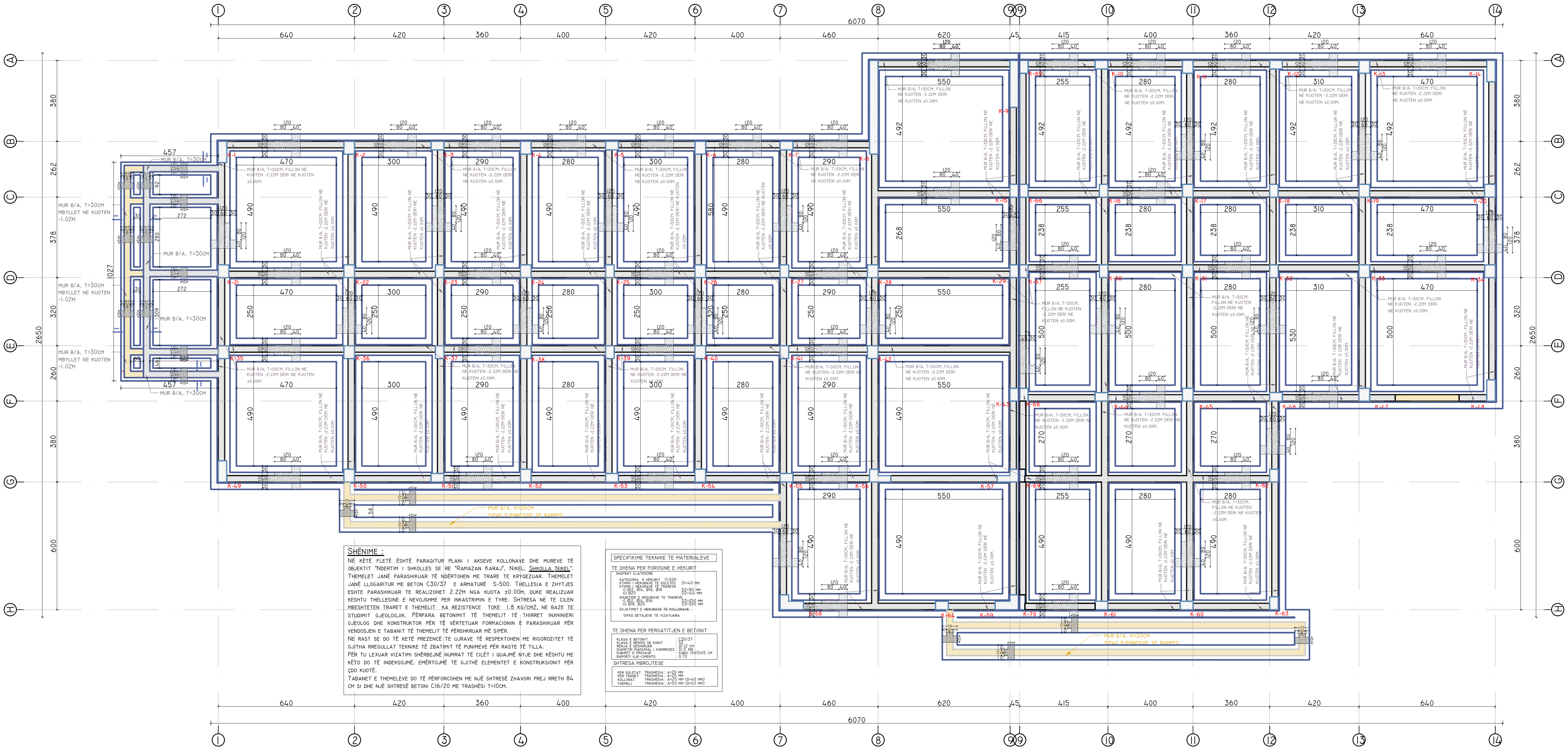
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANI I ORGANIZIMIT TE KANTIERIT SITE ORGANIZATION PLAN	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.KLAUD MANEHASA	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-00
	1:350	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I AKSEVE, MUREVE DHE KOLLONAVE



SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANI I AKSEVE, KOLLONAVE DHE MUREVE PLAN OF AXIS, COLUMNS AND WALLS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-01
	1:200	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I TRAREVE TE THEMELIT KUOTA -2.22M



SHËNIME :

NË KËTË FLETË ËSHTË PARAQITUR PLANI I AKSEVE KOLLONAVE DHE MUREVE TË OBJEKTIT "NDERTIM I SHKOLLES SE RE "RAMAZAN KARAJ", NIKEL, SHKOLLA NIKEL". THEMELET JANË PARASHIKUAR TË NDËRTOHEN ME TRARE TE KRYQEZUAR. THEMELET JANË LLOGARITUR ME BETON C30/37 E ARMATURË S-500. THELLESIA E ZHYTJES ESHTE PARASHIKUAR TE REALIZOHET 2.22M NGA KUOTA ±0.00M, DUKE REALIZUAR KESHTU THELLESINE E NEVOJSHME PER INKASTRIMIN E TYRE. SHTRESA NE TE CILEN MBESHTETEN TRARET E THEMELIT KA REZISTENCE TOKE 1.8 KG/CM2, NE BAZE TE STUDIMIT GJEOLOGJIK. PËRPARA BETONIMIT TË THEMELIT TË THIRRET INXHINIERI GJEOLOG DHE KONSTRUKTOR PËR TË VËRTETUAR FORMACIONIN E PARASHIKUAR PËR VENDOSJEN E TABANIT TË THEMELIT TË PËRSHKRUAR MË SIPËR.

NE RAST SE DO TË KETË PREZENCË TE UJRAVE TË RESPEKTOHEN ME RIGOROZITET TË GJITHA RREGULLAT TEKNIKE TË ZBATIMIT TË PUNIMEVE PËR RASTE TË TILLA.

PËR TU LEXUAR VIZATIMI SHËRBEJNË NUMRAT TË CILËT I QUAJMË NYJE DHE KËSHTU ME KËTO DO TË INDEKSOJMË, EMËRTOJMË TË GJITHË ELEMENTET E KONSTRUKSIONIT PËR ÇDO KUOTË.

TABANET E THEMELEVE DO TË PËRFORCOHEN ME NJË SHTRESË ZHAVORI PREJ RRETH 84 CM SI DHE NJË SHTRESË BETONI C16/20 ME TRASHËSI T=10CM.

SPECIFIKIME TEKNIKE TE MATERIALEVE

TE DHENA PER POROSINE E HEKURIT

SHUFRAT GJATESORE

KATEGORIA E HEKURIT :S-500

KTHIMI I HEKURAVE TE SOLETES	D1=40 MM
KTHIMI I HEKURAVE TE TRAREVE	
I) Ø12, Ø14, Ø16, Ø18	D2=90 MM
II) Ø20	D2=140 MM
XHUNTIME E HEKURAVE TE TRAREVE	
I) Ø12, Ø14, Ø16	D3=250 MM
II) Ø18, Ø20	D3=300 MM

ZGJATIMET E HEKURAVE TE KOLLONAVE

SIPAS DETAJEVE TE VIZATUARA

TE DHENA PER PERGATITJEN E BETONIT

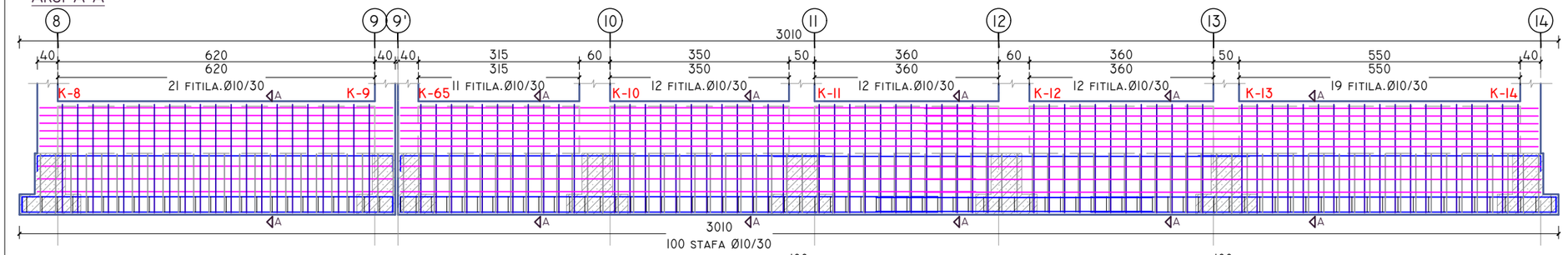
KLASA E BETONIT	: C30/37
KLASA E RENIES SE KONIT	: S3
RENJA E DESHIRUAR	: 10-12 CM
DIAMETRI MAKSIMAL I KOKRRIZES	: 31.5 MM
KUBIKET E PROVAVE	: KUBIC 15x15x15 CM
RAPORTI UJE-CIMENTO	: 0.70

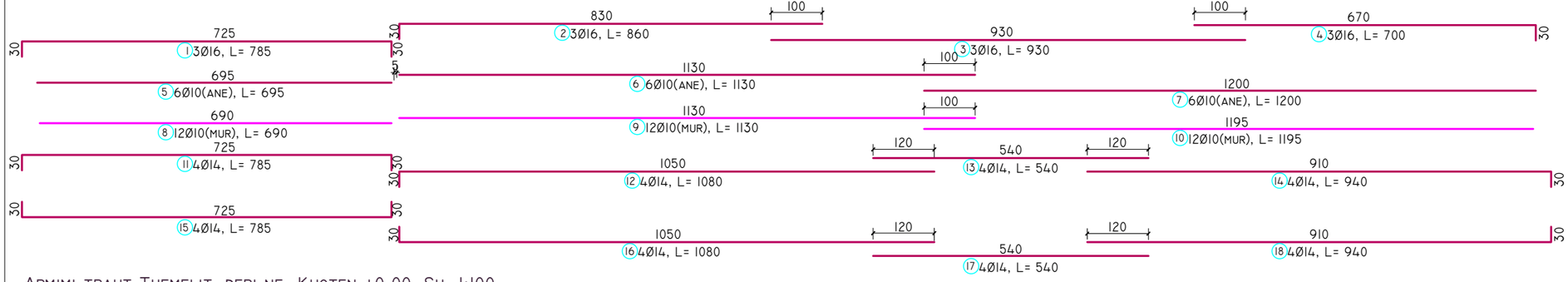
SHTRESA MBROJTESE

PER SOLETAT	TRASHESIA : A=20 MM
PER TRARET	TRASHESIA : A=25 MM
KOLLONAT	TRASHESIA : A=25 MM (D=40 MM)
THEMELI	TRASHESIA : A=50 MM (D=40 MM)

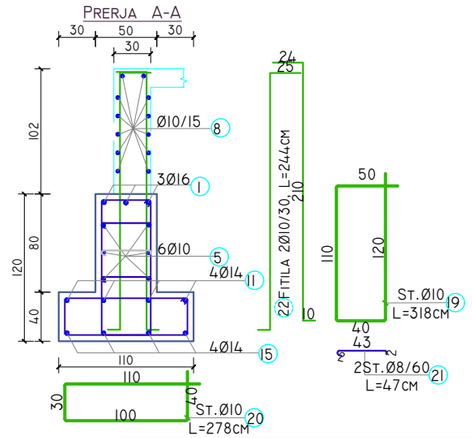
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANI I TRAREVE TE THEMELIT, KUOTA -2.22M PLAN OF FOUNDATION BEAMS, LEVEL -2.22M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:200	K-02
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI A-A





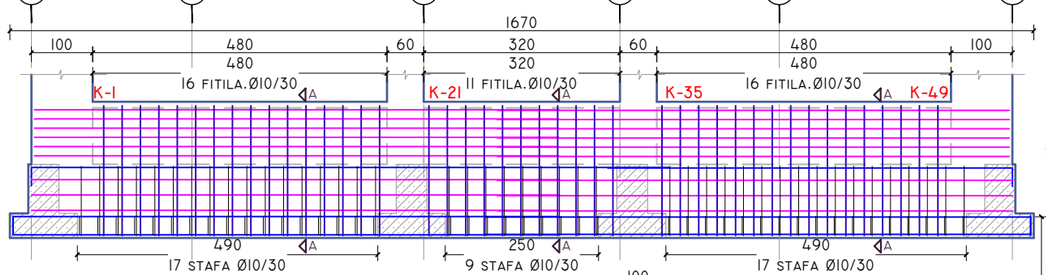
PRERJA A-A

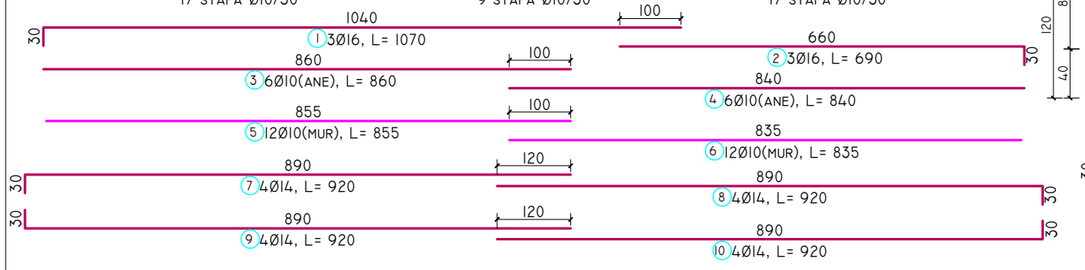


BETON C30/ 37		TRA THEMELI AKSI A-A			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.10	1.20	0.68	30.10	20.47
VLERA	0.30	1.02	0.31	28.60	8.75
VOLUMI TOTAL I BETONIT					29.22

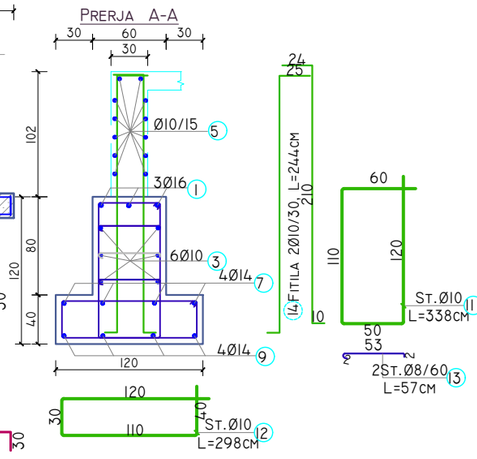
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	7.85	23.6	37.2
2	16	3	8.60	25.8	40.7
3	16	3	9.30	27.9	44.0
4	16	3	7.00	21.0	33.1
5	10	6	6.95	41.7	25.7
6	10	6	11.30	67.8	41.8
7	10	6	12.00	72.0	44.4
8	10	12	6.90	82.8	51.0
9	10	12	11.30	135.6	83.6
10	10	12	11.95	143.4	88.4
11	14	4	7.85	31.4	37.9
12	14	4	10.80	43.2	52.2
13	14	4	5.40	21.6	26.1
14	14	4	9.40	37.6	45.4
15	14	4	7.85	31.4	37.9
16	14	4	10.80	43.2	52.2
17	14	4	5.40	21.6	26.1
18	14	4	9.40	37.6	45.4
19	10	98	3.18	311.6	192.0
20	10	100	2.78	278.0	171.3
21	8	100	0.47	47.0	18.5
22	10	174	2.44	424.6	261.6
PESHA TOTALE E HEKURIT					1456.51

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 1-1





PRERJA A-A



BETON C30/ 37		TRA THEMELI AKSI I-I			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	16.70	13.36
VLERA	0.30	1.02	0.31	14.00	4.28
VOLUMI TOTAL I BETONIT					17.64

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.90	20.7	32.7
3	10	6	8.60	51.6	31.8
4	10	6	8.40	50.4	31.1
5	10	12	8.55	102.6	63.2
6	10	12	8.35	100.2	61.7
7	14	4	9.20	36.8	44.4
8	14	4	9.20	36.8	44.4
9	14	4	9.20	36.8	44.4
10	14	4	9.20	36.8	44.4
11	10	43	3.38	145.3	89.6
12	10	43	2.98	128.1	79.0
13	8	56	0.57	31.9	12.6
14	10	86	2.44	209.8	129.3
PESHA TOTALE E HEKURIT					759.33

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

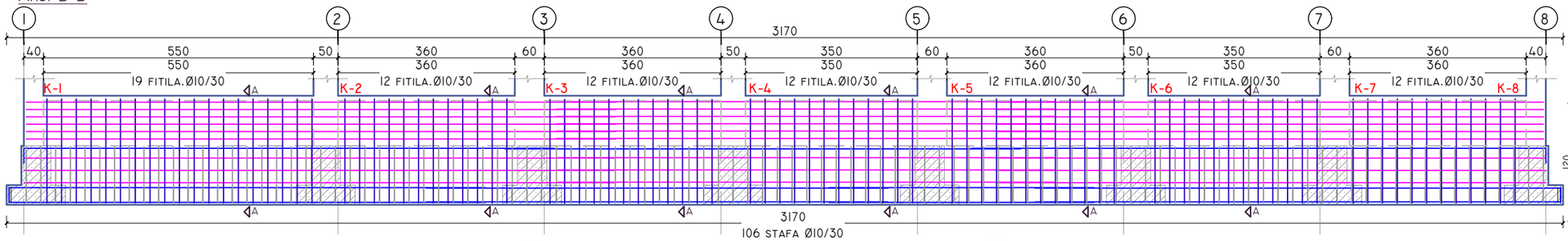
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M

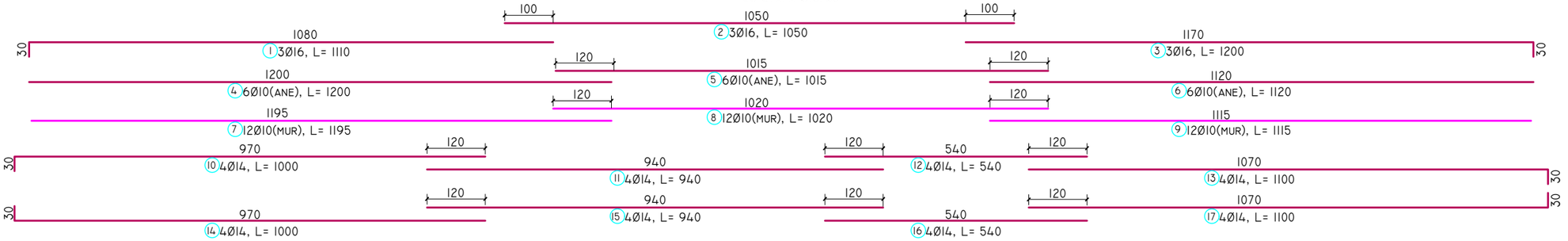
GRUPI I PROJEKTIMIT / DESIGN TEAM

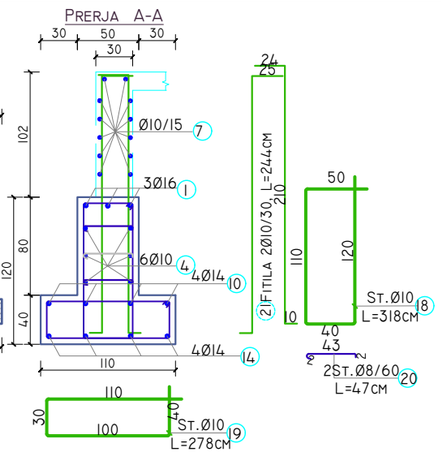
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-03
	1:100	

REFERENCE : "EU4SCHOOLS" ACTION — TIRANA 2020

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI B-B



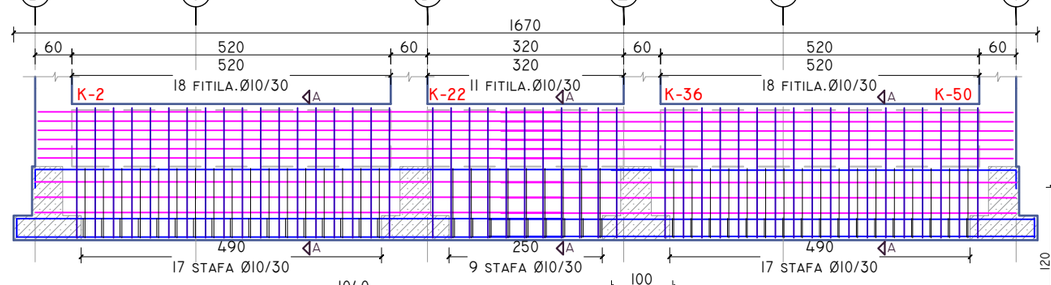


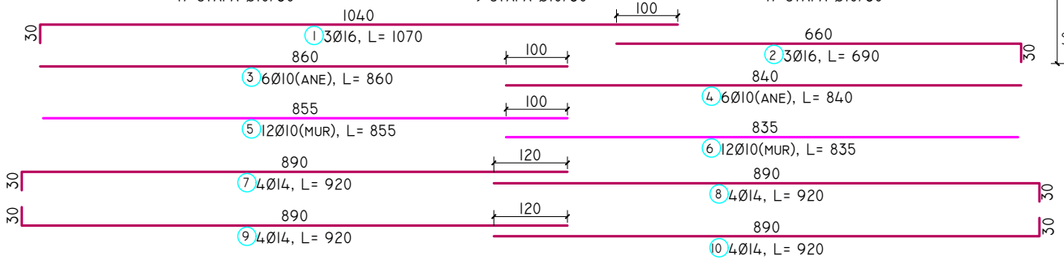


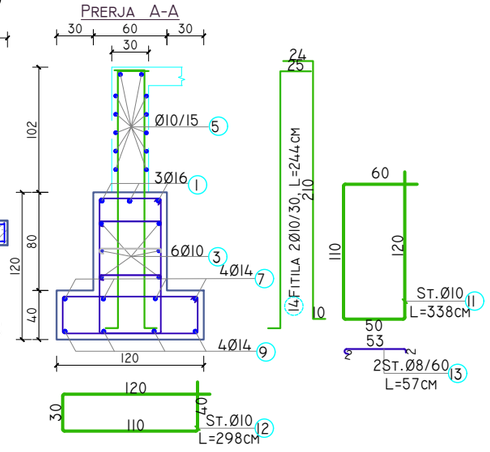
BETON C30/ 37	TRA THEMELI AKSI B-B				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.10	1.20	0.68	31.70	21.56
VLERA	0.30	1.02	0.31	30.20	9.24
VOLUMI TOTAL I BETONIT					30.80

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	11.10	33.3	52.5
2	16	3	10.50	31.5	49.7
3	16	3	12.00	36.0	56.8
4	10	6	12.00	72.0	44.4
5	10	6	10.15	60.9	37.5
6	10	6	11.20	67.2	41.4
7	10	12	11.95	143.4	88.4
8	10	12	10.20	122.4	75.4
9	10	12	11.15	133.8	82.5
10	14	4	10.00	40.0	48.3
11	14	4	9.40	37.6	45.4
12	14	4	5.40	21.6	26.1
13	14	4	11.00	44.0	53.1
14	14	4	10.00	40.0	48.3
15	14	4	9.40	37.6	45.4
16	14	4	5.40	21.6	26.1
17	14	4	11.00	44.0	53.1
18	10	104	3.18	330.7	203.8
19	10	106	2.78	294.7	181.6
20	8	106	0.47	49.8	19.6
21	10	182	2.44	444.1	273.7
PESHA TOTALE E HEKURIT					1553.17

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 2-2





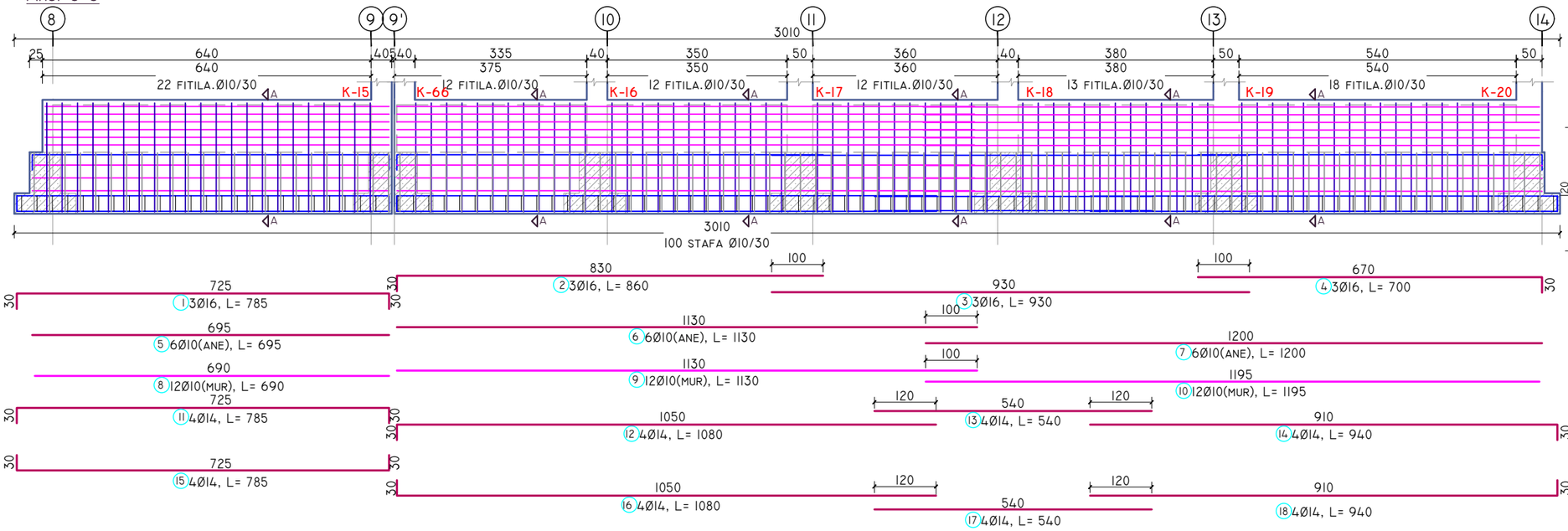


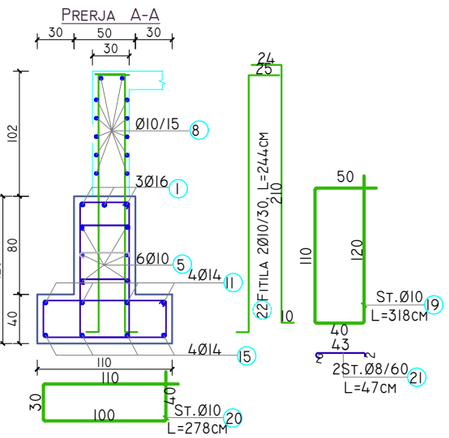
BETON C30/ 37	TRA THEMELI AKSI 2-2				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	16.70	13.36
VLERA	0.30	1.02	0.31	14.80	4.53
VOLUMI TOTAL I BETONIT					17.89

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.90	20.7	32.7
3	10	6	8.60	51.6	31.8
4	10	6	8.40	50.4	31.1
5	10	12	8.55	102.6	63.2
6	10	12	8.35	100.2	61.7
7	14	4	9.20	36.8	44.4
8	14	4	9.20	36.8	44.4
9	14	4	9.20	36.8	44.4
10	14	4	9.20	36.8	44.4
11	10	43	3.38	145.3	89.6
12	10	43	2.98	128.1	79.0
13	8	56	0.57	31.9	12.6
14	10	94	2.44	229.4	141.3
PESHA TOTALE E HEKURIT					771.36

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-04
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI C-C

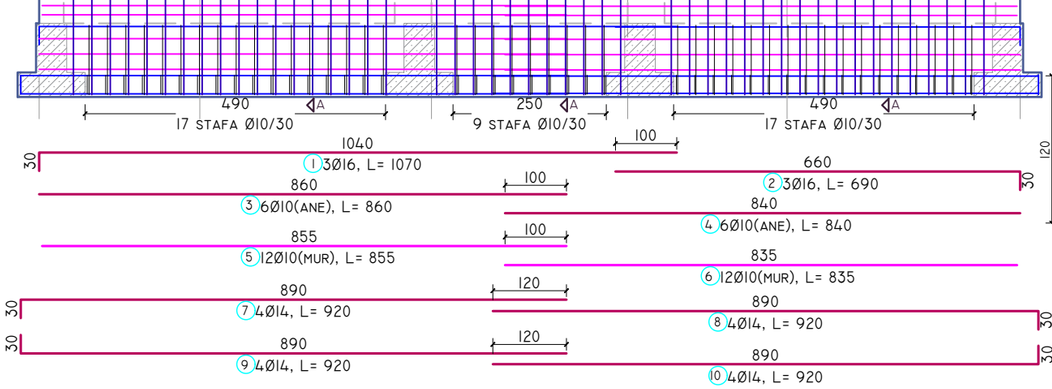


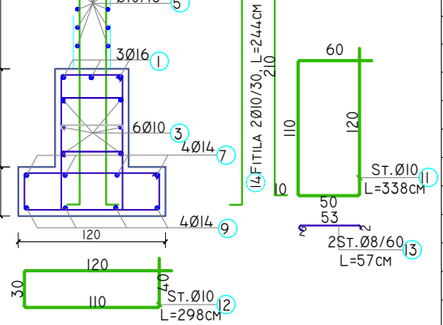


BETON C30/ 37		TRA THEMELI AKSI C-C			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.10	1.20	0.68	30.10	20.47
VLERA	0.30	1.02	0.31	28.60	8.75
VOLUMI TOTAL I BETONIT					29.22

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	7.85	23.6	37.2
2	16	3	8.60	25.8	40.7
3	16	3	9.30	27.9	44.0
4	16	3	7.00	21.0	33.1
5	10	6	6.95	41.7	25.7
6	10	6	11.30	67.8	41.8
7	10	6	12.00	72.0	44.4
8	10	12	6.90	82.8	51.0
9	10	12	11.30	135.6	83.6
10	10	12	11.95	143.4	88.4
11	14	4	7.85	31.4	37.9
12	14	4	10.80	43.2	52.2
13	14	4	5.40	21.6	26.1
14	14	4	9.40	37.6	45.4
15	14	4	7.85	31.4	37.9
16	14	4	10.80	43.2	52.2
17	14	4	5.40	21.6	26.1
18	14	4	9.40	37.6	45.4
19	10	98	3.18	311.6	192.0
20	10	100	2.78	278.0	171.3
21	8	100	0.47	47.0	18.5
22	10	178	2.44	434.3	267.6
PESHA TOTALE E HEKURIT					1462.52

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 3-3





BETON C30/ 37		TRA THEMELI AKSI 3-3			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	16.70	13.36
VLERA	0.30	1.02	0.31	15.20	4.65
VOLUMI TOTAL I BETONIT					18.01

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.90	20.7	32.7
3	10	6	8.60	51.6	31.8
4	10	6	8.40	50.4	31.1
5	10	12	8.55	102.6	63.2
6	10	12	8.35	100.2	61.7
7	14	4	9.20	36.8	44.4
8	14	4	9.20	36.8	44.4
9	14	4	9.20	36.8	44.4
10	14	4	9.20	36.8	44.4
11	10	43	3.38	145.3	89.6
12	10	43	2.98	128.1	79.0
13	8	56	0.57	31.9	12.6
14	10	94	2.44	229.4	141.3
PESHA TOTALE E HEKURIT					771.36

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

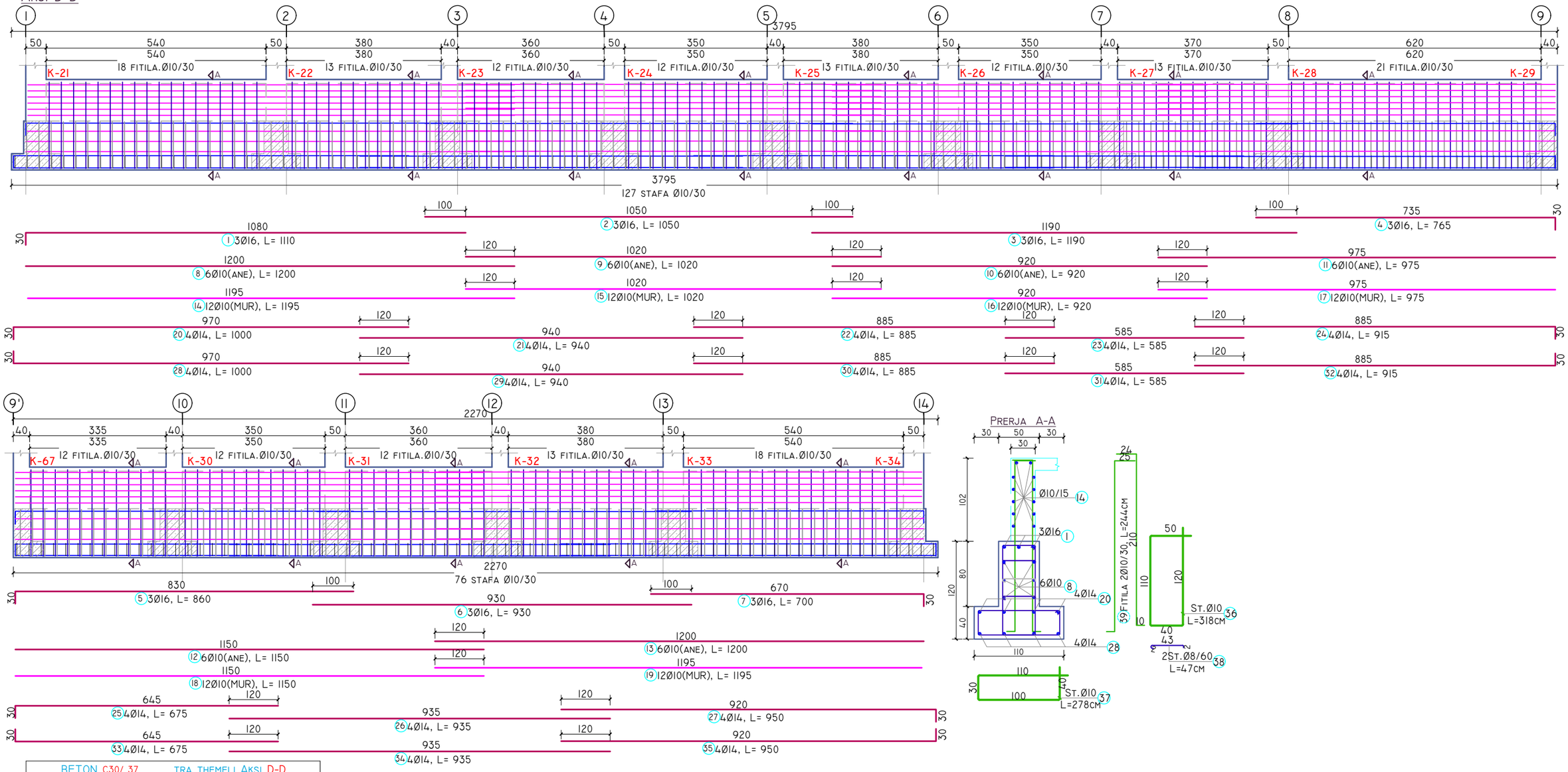
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M

GRUPI I PROJEKTIMIT / DESIGN TEAM

ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-05
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100

AKSI D-D



BETON C30/ 37		TRA THEMELI AKSI D-D			
PERMASAT(M)	B(M)	H(M)	S(M^2)	L(M)	V(M^3)
VLERA	1.10	1.20	0.68	60.70	41.28
VLERA	0.30	1.02	0.31	59.00	18.05
VOLUMI TOTAL I BETONIT					59.33

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	11.10	33.3	52.5
2	16	3	10.50	31.5	49.7
3	16	3	11.90	35.7	56.3
4	16	3	7.65	23.0	36.2
5	16	3	8.60	25.8	40.7
6	16	3	9.30	27.9	44.0
7	16	3	7.00	21.0	33.1
8	10	6	12.00	72.0	44.4
9	10	6	10.20	61.2	37.7
10	10	6	9.20	55.2	34.0
11	10	6	9.75	58.5	36.0
12	10	6	11.50	69.0	42.5
13	10	6	12.00	72.0	44.4
14	10	12	11.95	143.4	88.4
15	10	12	10.20	122.4	75.4
16	10	12	9.20	110.4	68.0
17	10	12	9.75	117.0	72.1
18	10	12	11.50	138.0	85.0
19	10	12	11.95	143.4	88.4
20	14	4	10.00	40.0	48.3
21	14	4	9.40	37.6	45.4
22	14	4	8.85	35.4	42.8
23	14	4	5.85	23.4	28.3
24	14	4	9.15	36.6	44.2
25	14	4	6.75	27.0	32.6
26	14	4	9.35	37.4	45.2
27	14	4	9.50	38.0	45.9
28	14	4	10.00	40.0	48.3
29	14	4	9.40	37.6	45.4
30	14	4	8.85	35.4	42.8
31	14	4	5.85	23.4	28.3
32	14	4	9.15	36.6	44.2
33	14	4	6.75	27.0	32.6
34	4	4	9.35	37.4	3.7
35	14	4	9.50	38.0	45.9
36	10	203	3.18	645.5	397.8
37	10	203	2.78	564.3	347.8
38	8	204	0.47	95.9	37.8
39	10	362	2.44	883.3	544.3
PESHA TOTALE E HEKURIT					2980.39

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

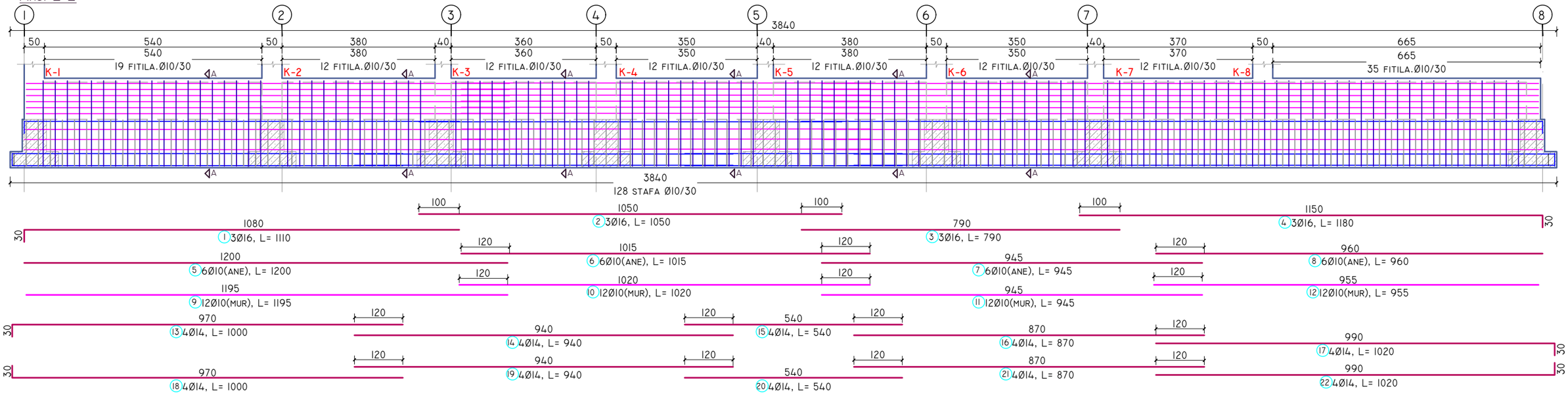
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PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M

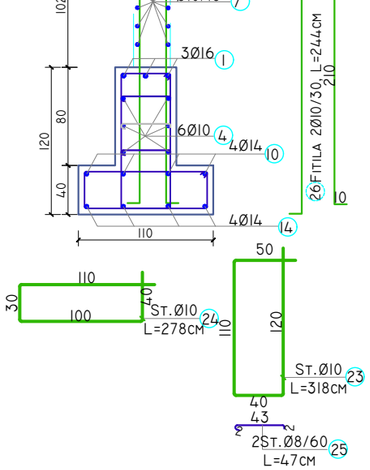
GRUPI I PROJEKTIMIT / DESIGN TEAM

ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-06
	1:100	

REFERENCE : "EU4SCHOOLS" ACTION — TIRANA 2020

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI E-E



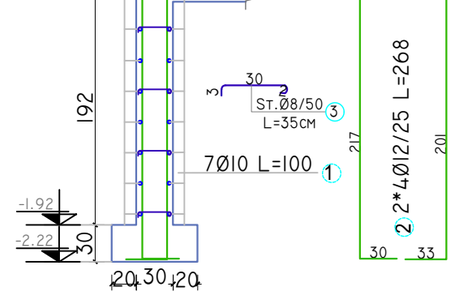


BETON C30/ 37		TRA THEMELI AKSI E-E			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.10	1.20	0.68	38.40	26.11
VLERA	0.30	1.02	0.31	37.15	11.37
VOLUMI TOTAL I BETONIT					37.48

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	11.10	33.3	52.5
2	16	3	10.50	31.5	49.7
3	16	3	7.90	23.7	37.4
4	16	3	11.80	35.4	55.8
5	10	6	12.00	72.0	44.4
6	10	6	10.15	60.9	37.5
7	10	6	9.45	56.7	34.9
8	10	6	9.60	57.6	35.5
9	10	12	11.95	143.4	88.4
10	10	12	10.20	122.4	75.4
11	10	12	9.45	113.4	69.9
12	10	12	9.55	114.6	70.6
13	14	4	10.00	40.0	48.3
14	14	4	9.40	37.6	45.4
15	14	4	5.40	21.6	26.1
16	14	4	8.70	34.8	42.0
17	14	4	10.20	40.8	49.3
18	14	4	10.00	40.0	48.3
19	14	4	9.40	37.6	45.4
20	14	4	5.40	21.6	26.1
21	14	4	8.70	34.8	42.0
22	14	4	10.20	40.8	49.3
23	10	128	3.18	407.0	250.8
24	10	128	2.78	355.8	219.3
25	8	106	0.47	49.8	19.6
26	10	252	2.44	614.9	378.9
PESHA TOTALE E HEKURIT					1942.99

ARMIMI I MURIT B/ARME, SH. 1:100



BETON C 30/37	MUR B/ARME		
PERMASAT(M)	S(M2)	L(m)	V(m³)
VLERA	1.40	1	1.40
ML			121
VOLUMI TOTAL I BETONIT			169.4

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	10	14	1.00	14.0	8.6
2	12	8	2.68	21.4	19.0
3(STAFA)	8	8	0.35	2.8	1.1
PESHA E HEKURIT / ML					28.76
ML					121
PESHA TOTALE E HEKURIT					3479.54

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

POROSITËS: / CLIENT : UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA

PROJEKTUES: / DESIGNER: D&C PARTNERS

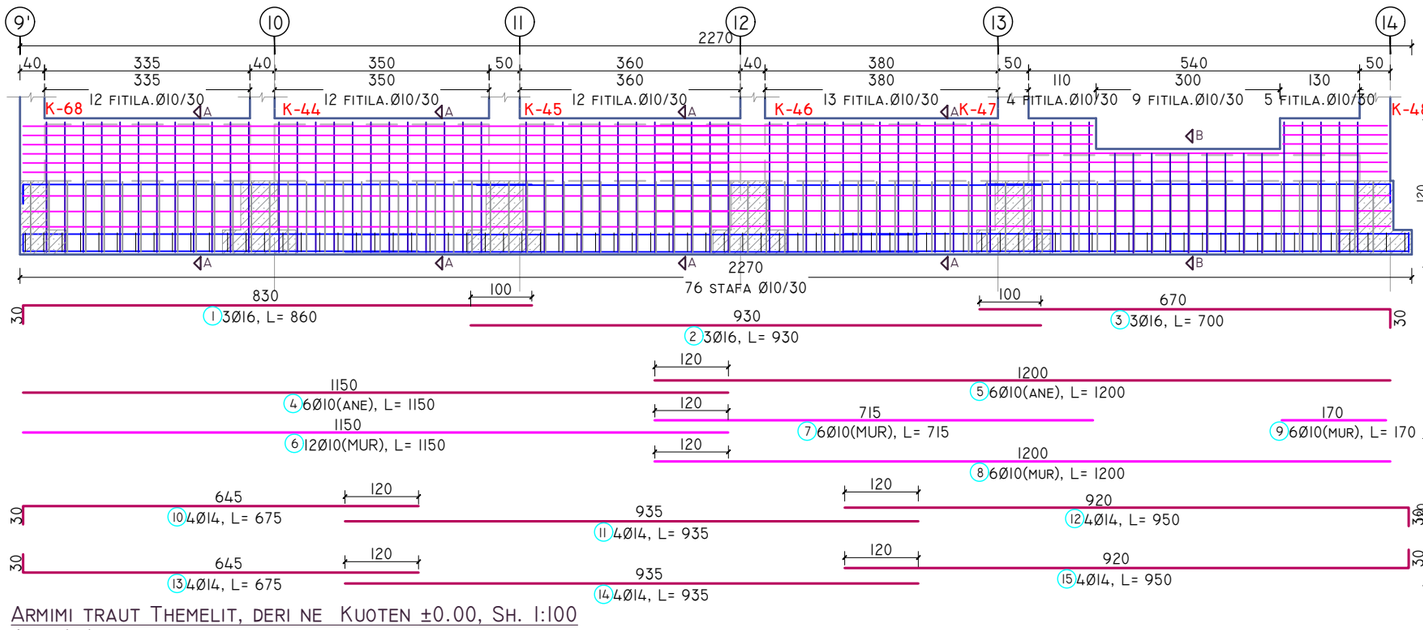
TITULLI I VIZATIMIT: / DRAWING TITLE: ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M / REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M

GRUPI I PROJEKTIMIT / DESIGN TEAM

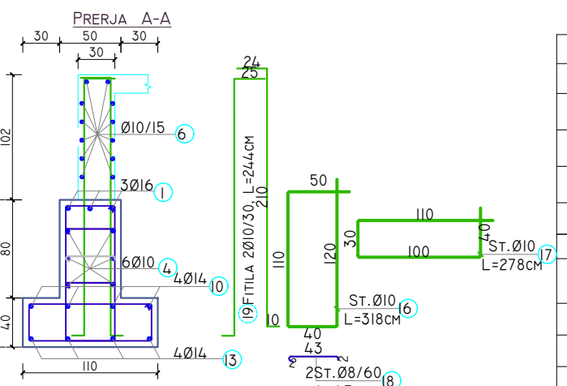
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-07
	1:100	

REFERENCE : "EU4SCHOOLS" ACTION — TIRANA 2020

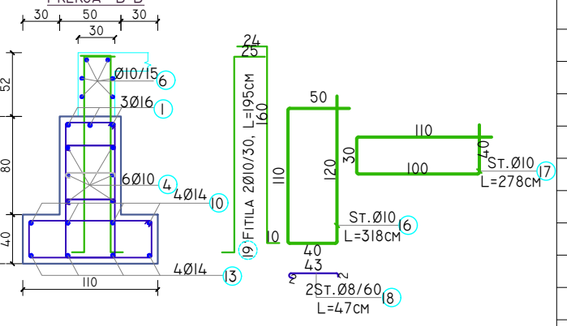
ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI F-F



PRERJA A-A



PRERJA B-B

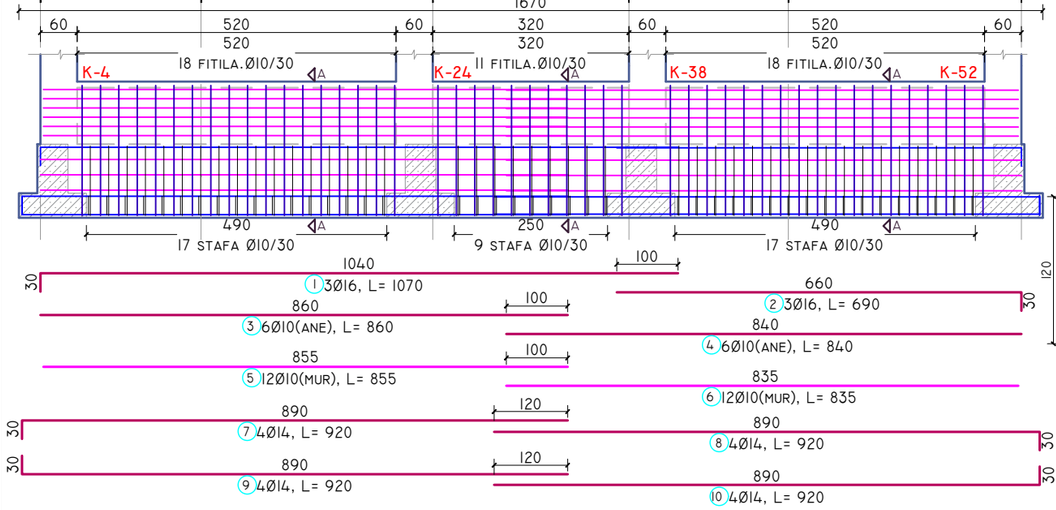


BETON C30/37	TRA THEMELI AKSI F-F				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.10	1.20	0.68	22.70	15.44
VLERA	0.30	1.02	0.31	18.45	5.65
VLERA	0.30	0.52	0.16	3.00	0.47
VOLUMI TOTAL I BETONIT					21.55

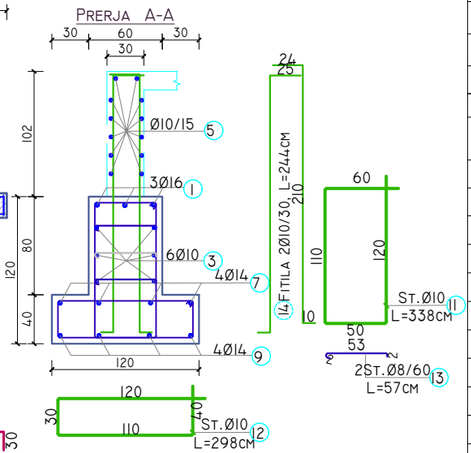
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	8.6	25.8	40.7
2	16	3	9.30	27.9	44.0
3	16	3	7.00	21.0	33.1
4	10	6	11.50	69.0	42.5
5	10	6	12.00	72.0	44.4
6	10	12	11.50	138.0	85.0
7	10	6	7.15	42.9	26.4
8	10	6	12.00	72.0	44.4
9	10	6	1.70	10.2	6.3
10	14	4	6.75	27.0	32.6
11	14	4	9.35	37.4	45.2
12	14	4	9.50	38.0	45.9
13	14	4	6.75	27.0	32.6
14	14	4	9.35	37.4	45.2
15	14	4	9.50	38.0	45.9
16	10	74	3.18	235.3	145.0
17	10	76	2.78	211.3	130.2
18	8	76	0.47	35.7	14.1
19	10	116	2.44	283.0	174.4
228	10	18	1.95	35.1	21.6
PESHA TOTALE E HEKURIT					1099.56

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 4-4



PRERJA A-A



BETON C30/37	TRA THEMELI AKSI 4-4				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	16.70	13.36
VLERA	0.30	1.02	0.31	14.80	4.53
VOLUMI TOTAL I BETONIT					17.89

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.90	20.7	32.7
3	10	6	8.60	51.6	31.8
4	10	6	8.40	50.4	31.1
5	10	12	8.55	102.6	63.2
6	10	12	8.35	100.2	61.7
7	14	4	9.20	36.8	44.4
8	14	4	9.20	36.8	44.4
9	14	4	9.20	36.8	44.4
10	14	4	9.20	36.8	44.4
11	10	43	3.38	145.3	89.6
12	10	43	2.98	128.1	79.0
13	8	56	0.57	31.9	12.6
14	10	94	2.44	229.4	141.3
PESHA TOTALE E HEKURIT					771.36

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

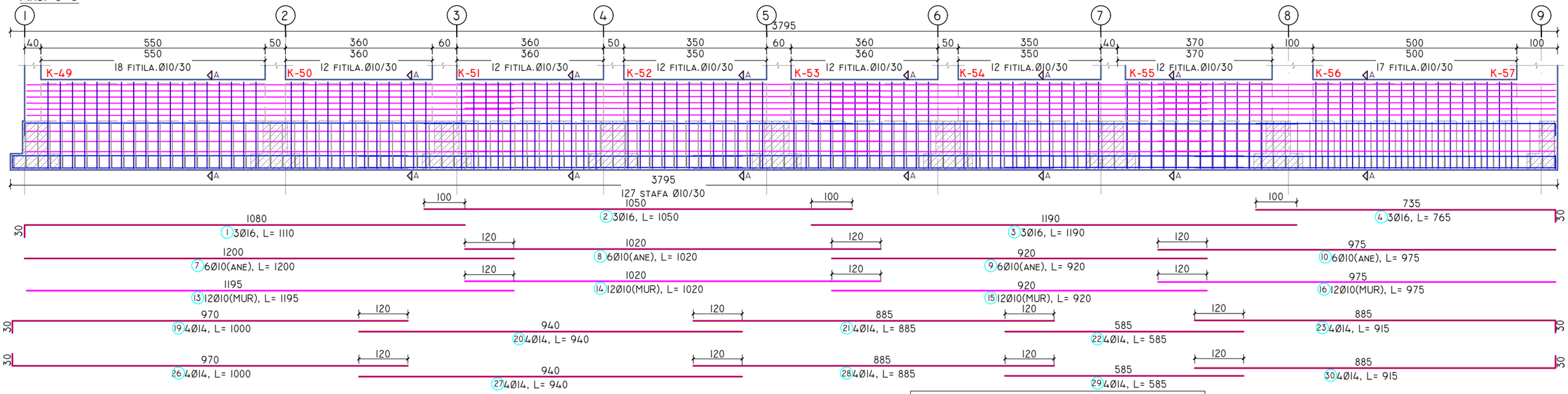
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M

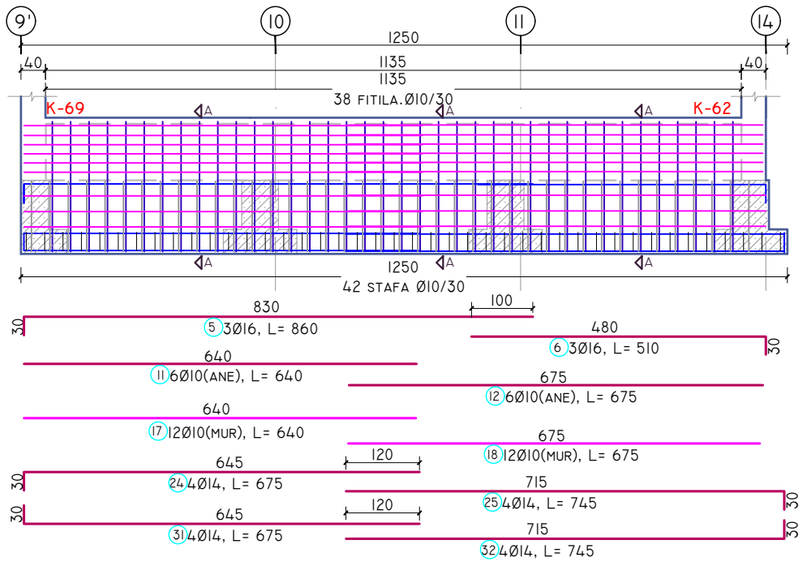
GRUPI I PROJEKTIMIT / DESIGN TEAM

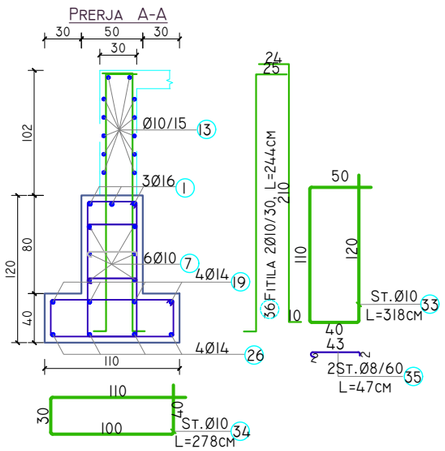
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-08
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100

AKSI G-G







BETON C30/ 37		TRA THEMELI AKSI G-G			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.10	1.20	0.68	50.50	34.34
VLERA	0.30	1.02	0.31	47.50	14.54
VOLUMI TOTAL I BETONIT					48.87

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	11.10	33.3	52.5
2	16	3	10.50	31.5	49.7
3	16	3	11.90	35.7	56.3
4	16	3	7.65	23.0	36.2
5	16	3	8.60	25.8	40.7
6	16	3	5.10	15.3	24.1
7	10	6	12.00	72.0	44.4
8	10	6	10.20	61.2	37.7
9	10	6	9.20	55.2	34.0
10	10	6	9.75	58.5	36.0
11	10	6	6.40	38.4	23.7
12	10	6	6.75	40.5	25.0
13	10	12	11.95	143.4	88.4
14	10	12	10.20	122.4	75.4
15	10	12	9.20	110.4	68.0
16	10	12	9.75	117.0	72.1
17	10	12	6.40	76.8	47.3
18	10	12	6.75	81.0	49.9
19	14	4	10.00	40.0	48.3
20	14	4	9.40	37.6	45.4
21	14	4	8.85	35.4	42.8
22	14	4	5.85	23.4	28.3
23	14	4	9.15	36.6	44.2
24	14	4	6.75	27.0	32.6
25	14	4	7.45	29.8	36.0
26	14	4	10.00	40.0	48.3
27	14	4	9.40	37.6	45.4
28	14	4	8.85	35.4	42.8
29	14	4	5.85	23.4	28.3
30	14	4	9.15	36.6	44.2
31	14	4	6.75	27.0	32.6
32	14	4	7.45	29.8	36.0
33	10	168	3.18	534.2	329.2
34	10	168	2.78	467.0	287.8
35	8	168	0.47	79.0	31.1
36	10	290	2.44	707.6	436.0
PESHA TOTALE E HEKURIT					2500.81

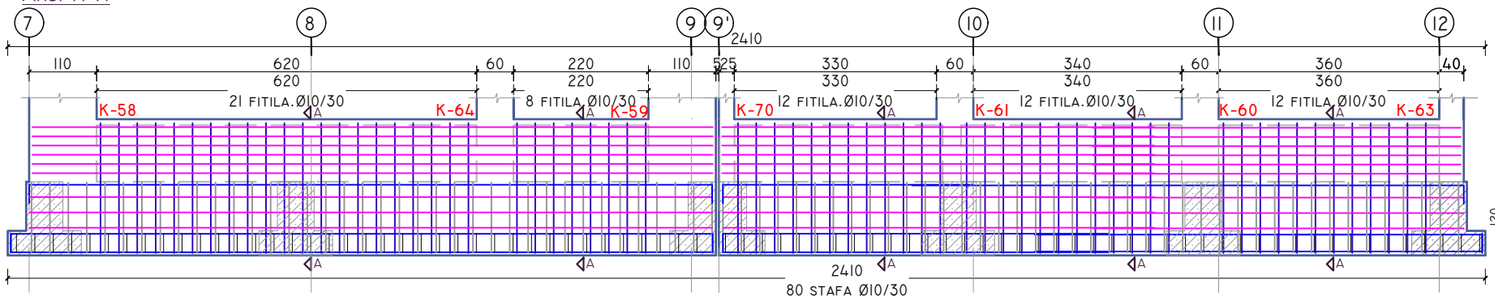
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

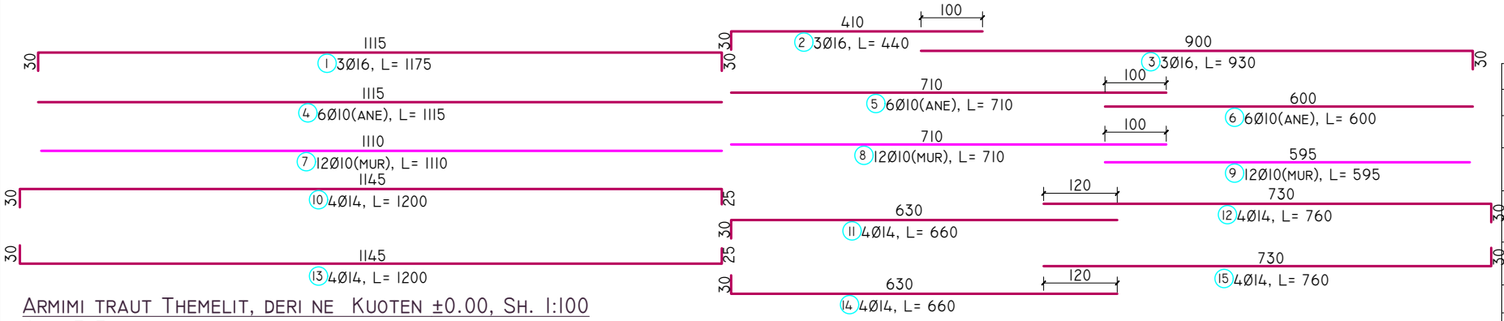
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M

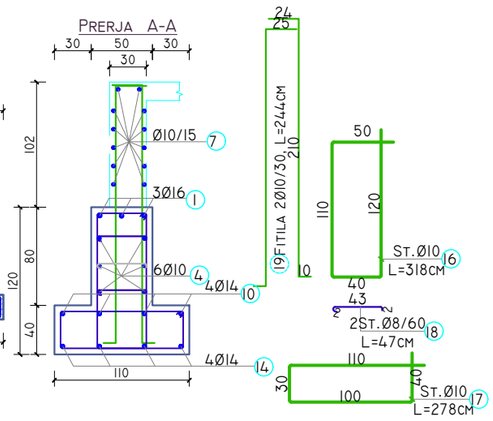
GRUPI I PROJEKTIMIT / DESIGN TEAM

ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-09
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI H-H



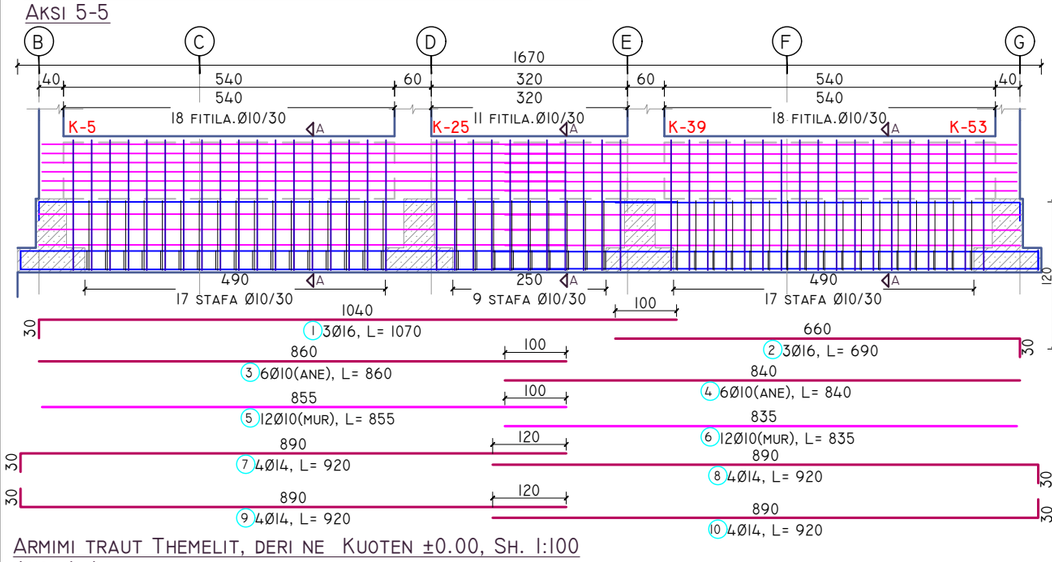


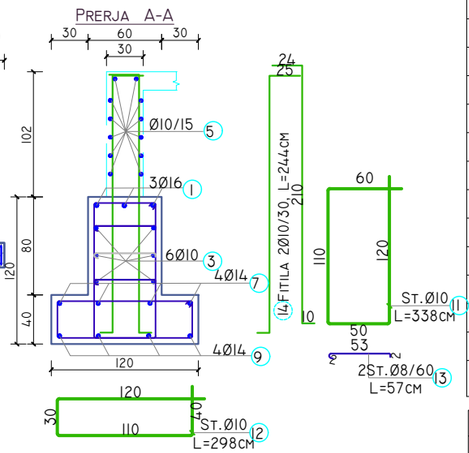


BETON C30/ 37			TRA THEMELI AKSI H-H		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.10	1.20	0.68	24.10	16.39
VLERA	0.30	1.02	0.31	21.90	6.70
VOLUMI TOTAL I BETONIT					23.09

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	11.75	35.3	55.6
2	16	3	4.40	13.2	20.8
3	16	3	9.30	27.9	44.0
4	10	6	11.15	66.9	41.2
5	10	6	7.10	42.6	26.3
6	10	6	6.00	36.0	22.2
7	10	12	11.10	133.2	82.1
8	10	12	7.10	85.2	52.5
9	10	12	5.95	71.4	44.0
10	14	4	12.00	48.0	58.0
11	14	4	6.60	26.4	31.9
12	14	4	7.60	30.4	36.7
13	14	4	12.00	48.0	58.0
14	14	4	6.60	26.4	31.9
15	14	4	7.60	30.4	36.7
16	10	80	3.18	254.4	156.8
17	10	80	2.78	222.4	137.0
18	8	80	0.47	37.6	14.8
19	10	130	2.44	317.2	195.5
PESHA TOTALE E HEKURIT					1145.95

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 5-5

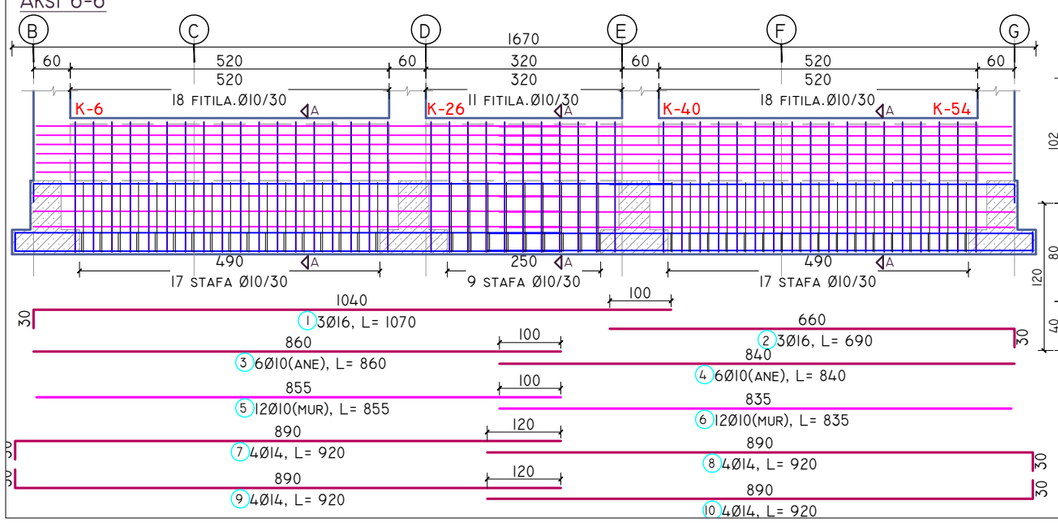


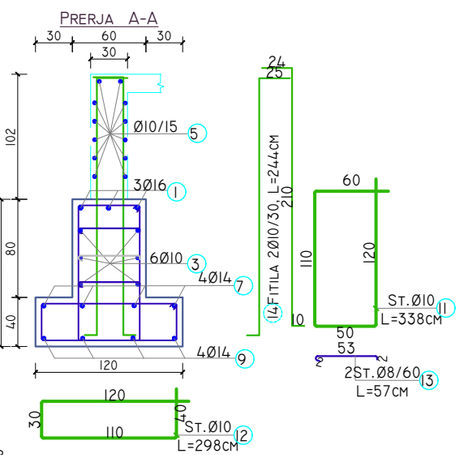


BETON C30/ 37			TRA THEMELI AKSI 5-5		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	16.70	13.36
VLERA	0.30	1.02	0.31	15.20	4.65
VOLUMI TOTAL I BETONIT					18.01

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.90	20.7	32.7
3	10	6	8.60	51.6	31.8
4	10	6	8.40	50.4	31.1
5	10	12	8.55	102.6	63.2
6	10	12	8.35	100.2	61.7
7	14	4	9.20	36.8	44.4
8	14	4	9.20	36.8	44.4
9	14	4	9.20	36.8	44.4
10	14	4	9.20	36.8	44.4
11	10	43	3.38	145.3	89.6
12	10	43	2.98	128.1	79.0
13	8	56	0.57	31.9	12.6
14	10	94	2.44	229.4	141.3
PESHA TOTALE E HEKURIT					771.36

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 6-6



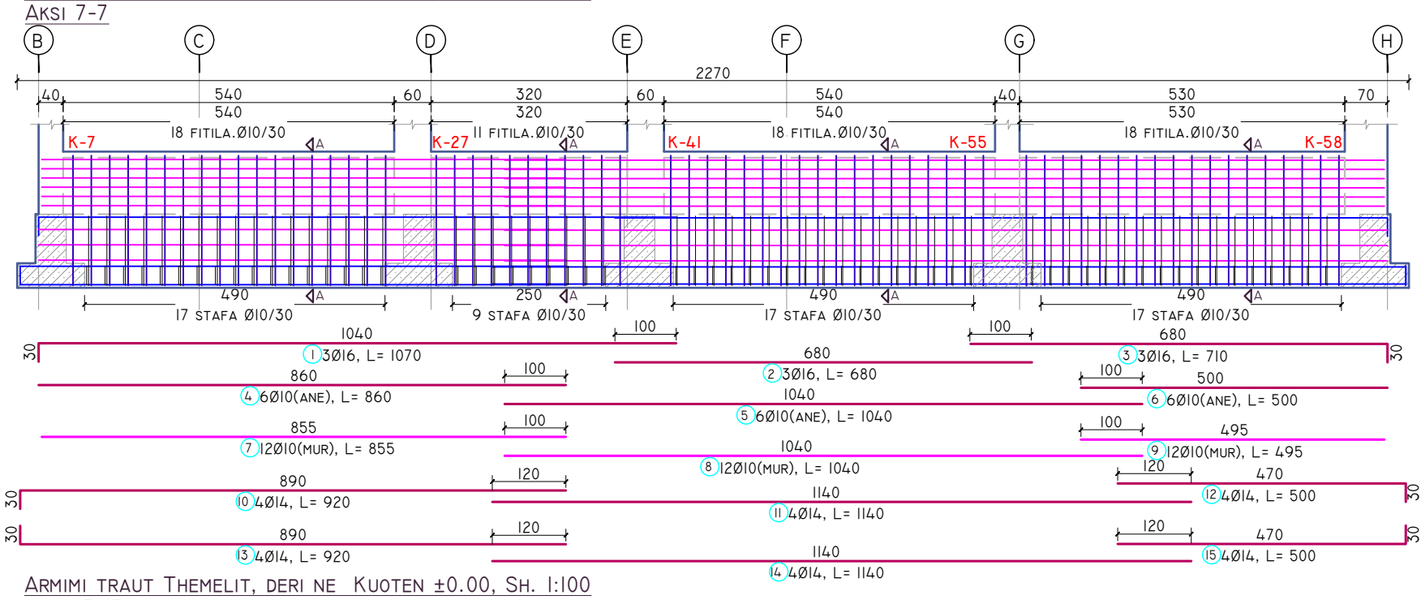


BETON C30/ 37			TRA THEMELI AKSI 6-6		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	16.70	13.36
VLERA	0.30	1.02	0.31	14.80	4.53
VOLUMI TOTAL I BETONIT					17.89

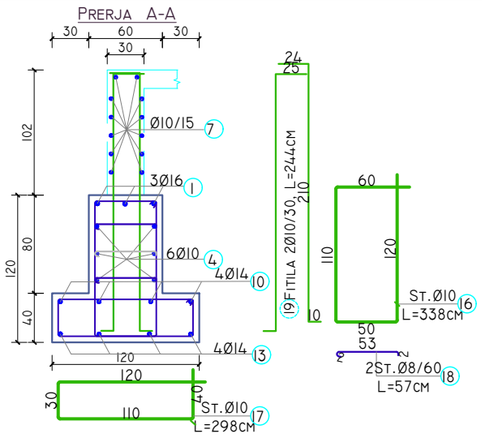
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.90	20.7	32.7
3	10	6	8.60	51.6	31.8
4	10	6	8.40	50.4	31.1
5	10	12	8.55	102.6	63.2
6	10	12	8.35	100.2	61.7
7	14	4	9.20	36.8	44.4
8	14	4	9.20	36.8	44.4
9	14	4	9.20	36.8	44.4
10	14	4	9.20	36.8	44.4
11	10	43	3.38	145.3	89.6
12	10	43	2.98	128.1	79.0
13	8	56	0.57	31.9	12.6
14	10	94	2.44	229.4	141.3
PESHA TOTALE E HEKURIT					771.36

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-10
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 7-7



PRERJA A-A

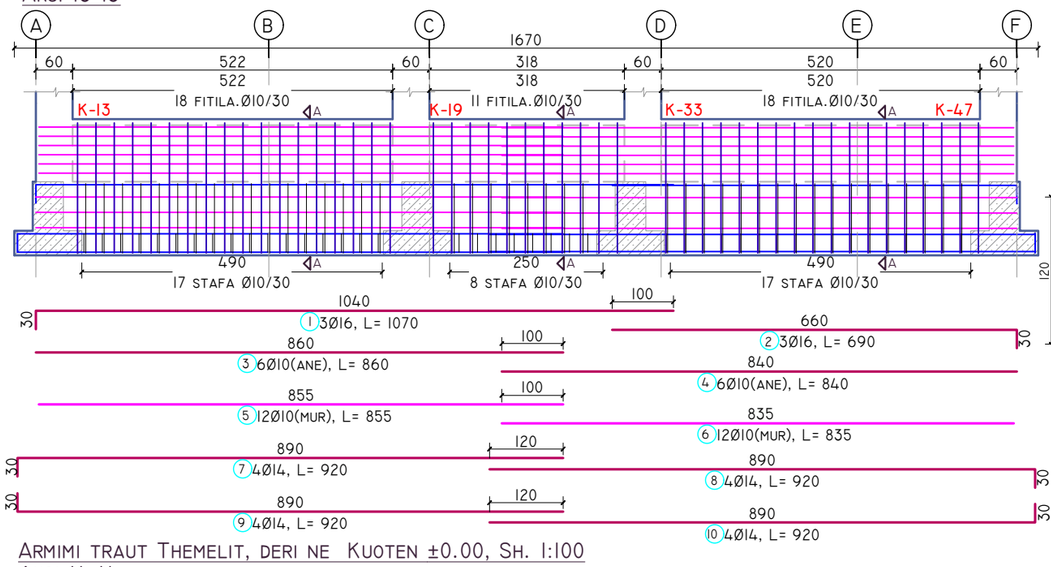


BETON C30/ 37	TRA THEMELI AKSI 7-7				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	22.70	18.16
VLERA	0.30	1.02	0.31	20.90	6.40
VOLUMI TOTAL I BETONIT					24.56

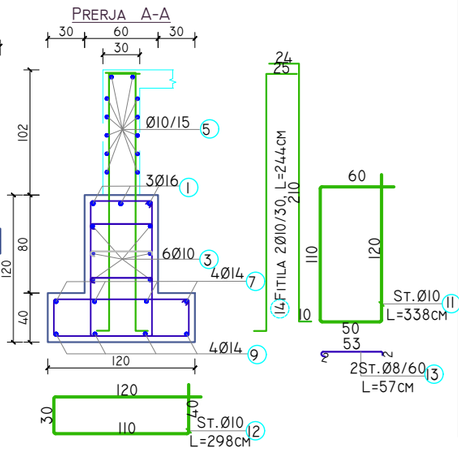
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.80	20.4	32.2
3	16	3	7.10	21.3	33.6
4	10	6	8.60	51.6	31.8
5	10	6	10.40	62.4	38.5
6	10	6	5.00	30.0	18.5
7	10	12	8.55	102.6	63.2
8	10	12	10.40	124.8	76.9
9	10	12	4.95	59.4	36.6
10	14	4	9.20	36.8	44.4
11	14	4	11.40	45.6	55.1
12	14	4	5.00	20.0	24.2
13	14	4	9.20	36.8	44.4
14	14	4	11.40	45.6	55.1
15	14	4	5.00	20.0	24.2
16	10	60	3.38	202.8	125.0
17	10	60	2.98	178.8	110.2
18	8	76	0.57	43.3	17.1
19	10	130	2.44	317.2	195.5
PESHA TOTALE E HEKURIT					1076.95

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 13-13



PRERJA A-A

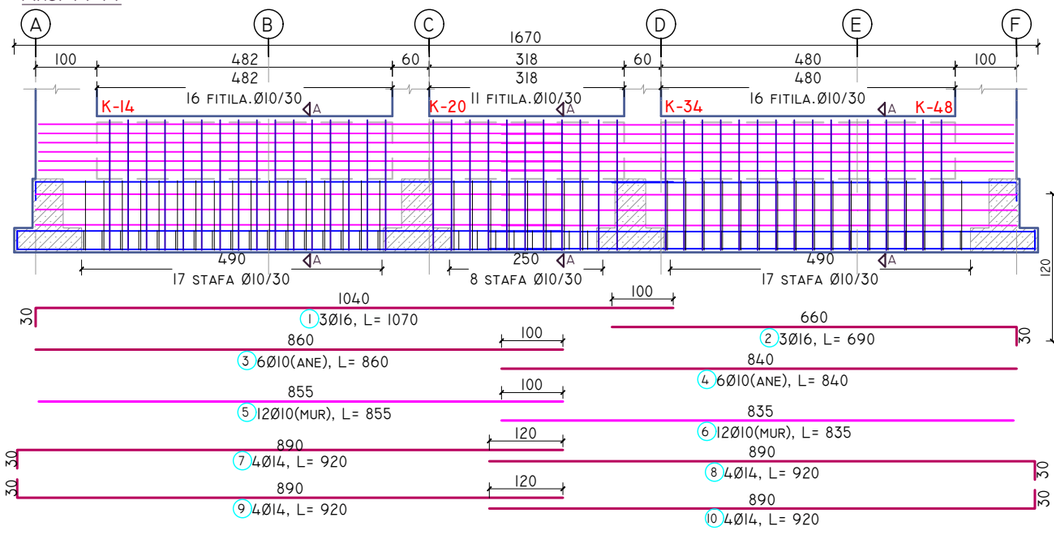


BETON C30/ 37	TRA THEMELI AKSI 13-13				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	16.70	13.36
VLERA	0.30	1.02	0.31	14.80	4.53
VOLUMI TOTAL I BETONIT					17.89

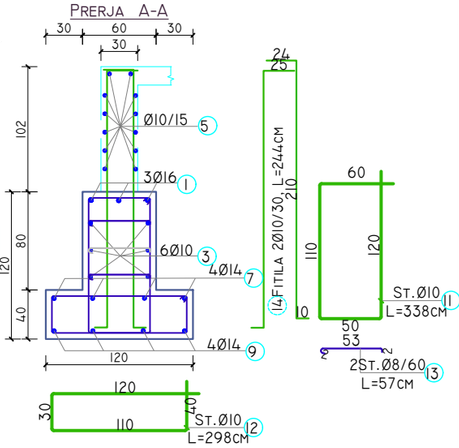
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.90	20.7	32.7
3	10	6	8.60	51.6	31.8
4	10	6	8.40	50.4	31.1
5	10	12	8.55	102.6	63.2
6	10	12	8.35	100.2	61.7
7	14	4	9.20	36.8	44.4
8	14	4	9.20	36.8	44.4
9	14	4	9.20	36.8	44.4
10	14	4	9.20	36.8	44.4
11	10	42	3.38	142.0	87.5
12	10	42	2.98	125.2	77.1
13	8	56	0.57	31.9	12.6
14	10	94	2.44	229.4	141.3
PESHA TOTALE E HEKURIT					767.44

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 14-14



PRERJA A-A



BETON C30/ 37	TRA THEMELI AKSI 14-14				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	16.70	13.36
VLERA	0.30	1.02	0.31	14.00	4.28
VOLUMI TOTAL I BETONIT					17.64

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.90	20.7	32.7
3	10	6	8.60	51.6	31.8
4	10	6	8.40	50.4	31.1
5	10	12	8.55	102.6	63.2
6	10	12	8.35	100.2	61.7
7	14	4	9.20	36.8	44.4
8	14	4	9.20	36.8	44.4
9	14	4	9.20	36.8	44.4
10	14	4	9.20	36.8	44.4
11	10	42	3.38	142.0	87.5
12	10	42	2.98	125.2	77.1
13	8	56	0.57	31.9	12.6
14	10	86	2.44	209.8	129.3
PESHA TOTALE E HEKURIT					755.41

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

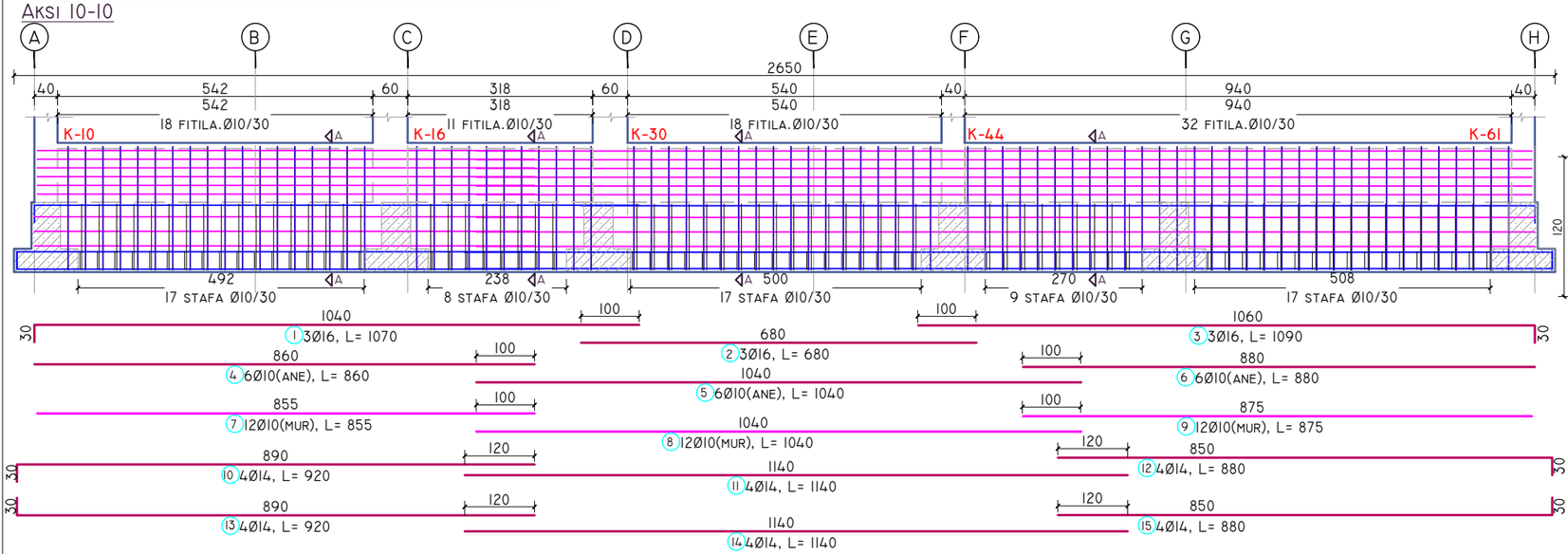
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M

GRUPI I PROJEKTIMIT / DESIGN TEAM

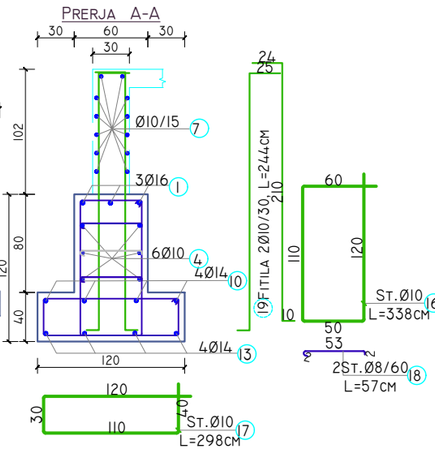
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-11
	1:100	

REFERENCE : "EU4SCHOOLS" ACTION — TIRANA 2020

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 10-10



PRERJA A-A

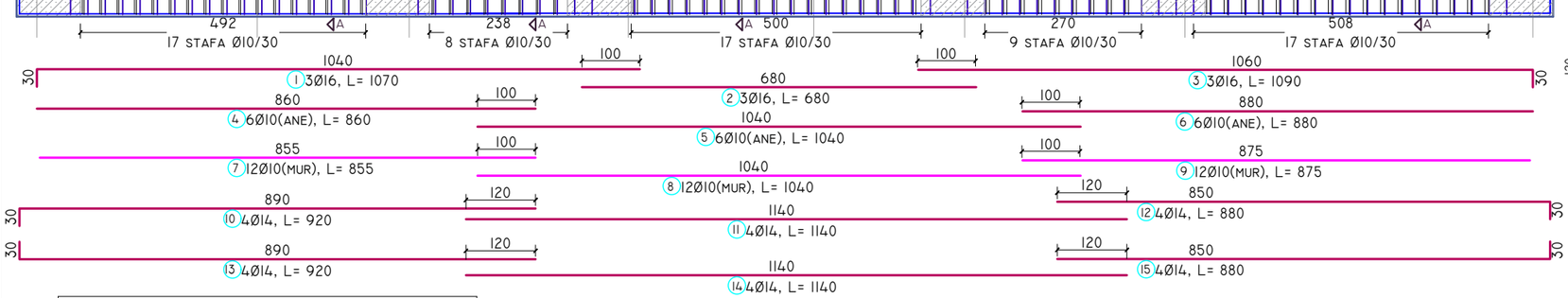


BETON C30/ 37			TRA THEMELI AKSI 10-10		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	26.50	21.20
VLERA	0.30	1.02	0.31	25.00	7.65
VOLUMI TOTAL I BETONIT					28.85

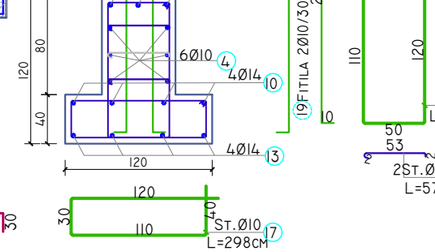
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.80	20.4	32.2
3	16	3	10.90	32.7	51.6
4	10	6	8.60	51.6	31.8
5	10	6	10.40	62.4	38.5
6	10	6	8.80	52.8	32.5
7	10	12	8.55	102.6	63.2
8	10	12	10.40	124.8	76.9
9	10	12	8.75	105.0	64.7
10	14	4	9.20	36.8	44.4
11	14	4	11.40	45.6	55.1
12	14	4	8.80	35.2	42.5
13	14	4	9.20	36.8	44.4
14	14	4	11.40	45.6	55.1
15	14	4	8.80	35.2	42.5
16	10	68	3.38	229.8	141.6
17	10	68	2.98	202.6	124.9
18	8	90	0.57	51.3	20.2
19	10	158	2.44	385.5	237.6
PESHA TOTALE E HEKURIT					1250.40

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 11-11



PRERJA A-A



BETON C30/ 37			TRA THEMELI AKSI 11-11		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	26.50	21.20
VLERA	0.30	1.02	0.31	24.80	7.59
VOLUMI TOTAL I BETONIT					28.79

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.80	20.4	32.2
3	16	3	10.90	32.7	51.6
4	10	6	8.60	51.6	31.8
5	10	6	10.40	62.4	38.5
6	10	6	8.80	52.8	32.5
7	10	12	8.55	102.6	63.2
8	10	12	10.40	124.8	76.9
9	10	12	8.75	105.0	64.7
10	14	4	9.20	36.8	44.4
11	14	4	11.40	45.6	55.1
12	14	4	8.80	35.2	42.5
13	14	4	9.20	36.8	44.4
14	14	4	11.40	45.6	55.1
15	14	4	8.80	35.2	42.5
16	10	68	3.38	229.8	141.6
17	10	68	2.98	202.6	124.9
18	8	90	0.57	51.3	20.2
19	10	158	2.44	385.5	237.6
PESHA TOTALE E HEKURIT					1250.40

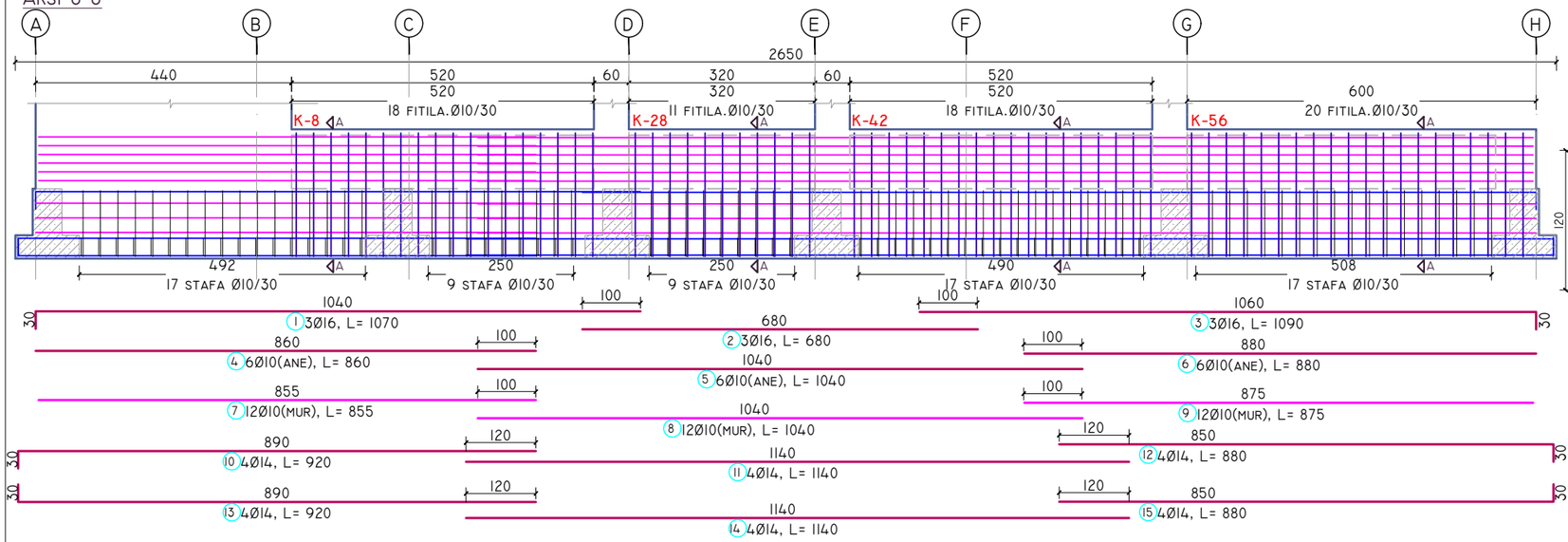
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M

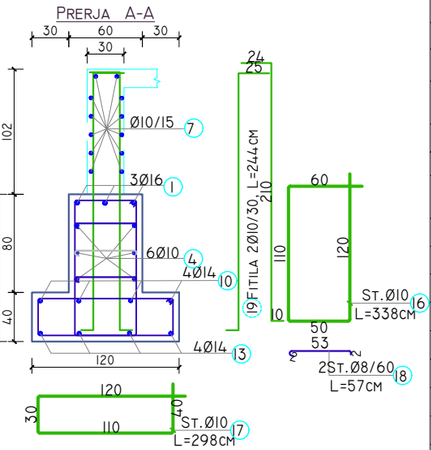
GRUPI I PROJEKTIMIT / DESIGN TEAM

ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-12
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 8-8



PRERJA A-A



BETON C30/ 37			TRA THEMELI AKSI 8-8		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	26.50	21.20
VLERA	0.30	1.02	0.31	24.70	7.56
VOLUMI TOTAL I BETONIT					28.76

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.80	20.4	32.2
3	16	3	10.90	32.7	51.6
4	10	6	8.60	51.6	31.8
5	10	6	10.40	62.4	38.5
6	10	6	8.80	52.8	32.5
7	10	12	8.55	102.6	63.2
8	10	12	10.40	124.8	76.9
9	10	12	8.75	105.0	64.7
10	14	4	9.20	36.8	44.4
11	14	4	11.40	45.6	55.1
12	14	4	8.80	35.2	42.5
13	14	4	9.20	36.8	44.4
14	14	4	11.40	45.6	55.1
15	14	4	8.80	35.2	42.5
16	10	69	3.38	233.2	143.7
17	10	69	2.98	205.6	126.7
18	8	90	0.57	51.3	20.2
19	10	134	2.44	327.0	201.5
PESHA TOTALE E HEKURIT					1218.24

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 9'-9'

PRERJA A-A

BETON C30/ 37			TRA THEMELI AKSI 9'-9'		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.75	1.20	0.26	26.50	6.89
VLERA	0.30	1.02	0.31	24.50	7.50
VOLUMI TOTAL I BETONIT					14.39

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.80	20.4	32.2
3	16	3	10.90	32.7	51.6
4	10	6	8.60	51.6	31.8
5	10	6	10.40	62.4	38.5
6	10	6	8.80	52.8	32.5
7	10	12	8.55	102.6	63.2
8	10	12	10.40	124.8	76.9
9	10	12	8.75	105.0	64.7
10	14	4	9.20	36.8	44.4
11	14	4	11.40	45.6	55.1
12	14	4	8.80	35.2	42.5
13	14	4	9.20	36.8	44.4
14	14	4	11.40	45.6	55.1
15	14	4	8.80	35.2	42.5
16	10	68	3.08	209.4	129.1
17	10	68	2.08	141.4	87.2
18	8	90	0.42	37.8	14.9
19	10	152	2.44	370.9	228.5
PESHA TOTALE E HEKURIT					1185.77

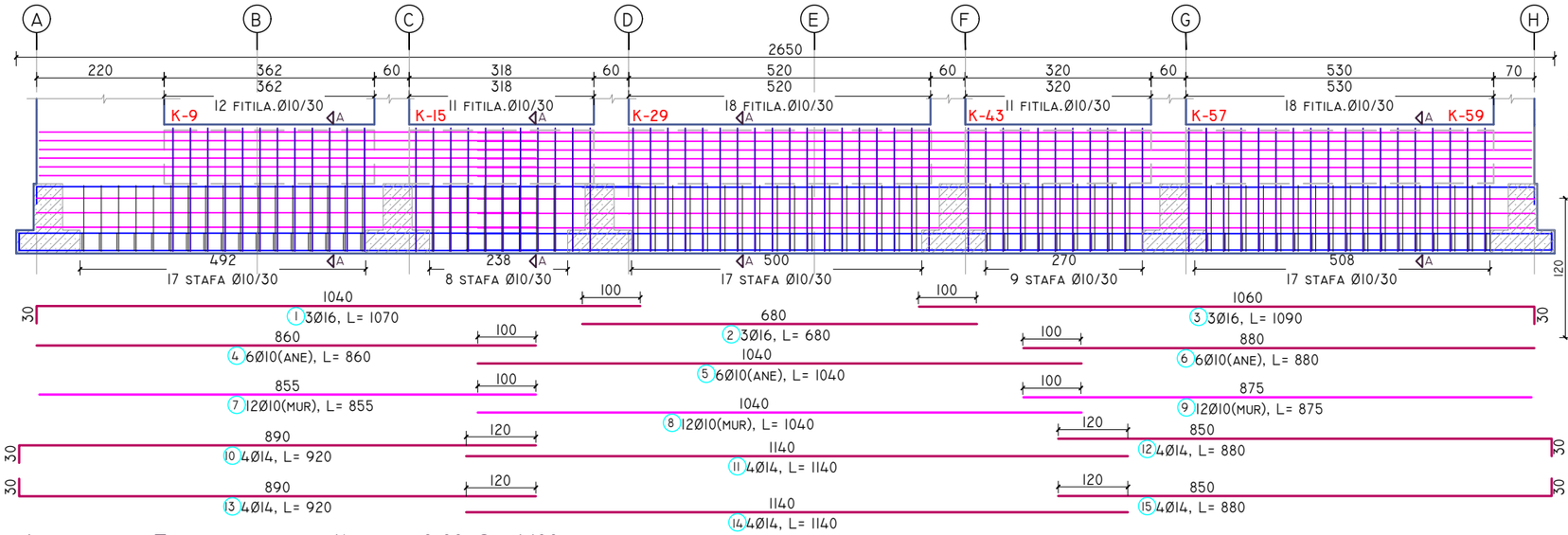
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

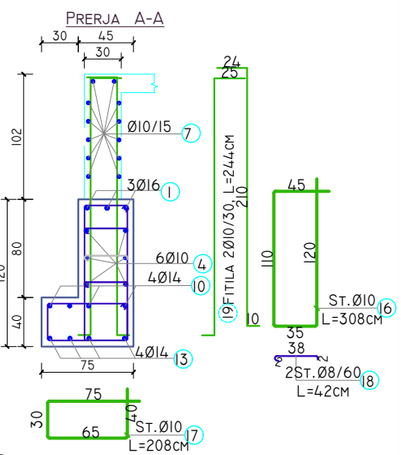
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M

GRUPI I PROJEKTIMIT / DESIGN TEAM

ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-13
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 9-9

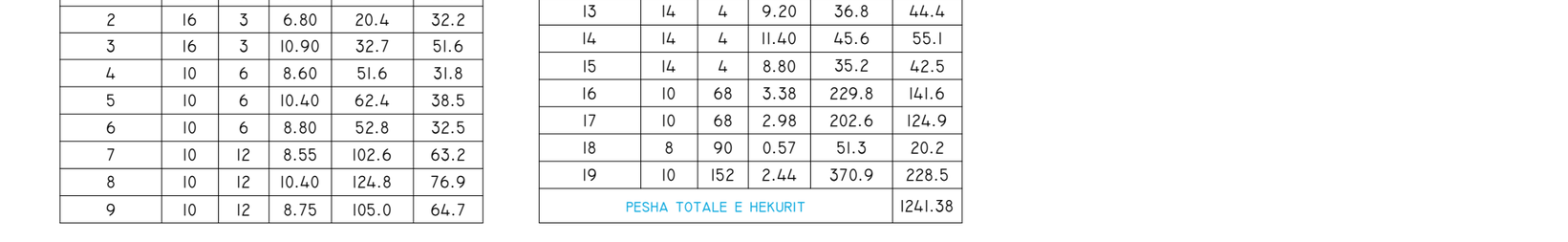




BETON C30/ 37			TRA THEMELI AKSI 9-9		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.75	1.20	0.26	26.50	6.89
VLERA	0.30	1.02	0.31	22.90	7.01
VOLUMI TOTAL I BETONIT					13.90

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.80	20.4	32.2
3	16	3	10.90	32.7	51.6
4	10	6	8.60	51.6	31.8
5	10	6	10.40	62.4	38.5
6	10	6	8.80	52.8	32.5
7	10	12	8.55	102.6	63.2
8	10	12	10.40	124.8	76.9
9	10	12	8.75	105.0	64.7
10	14	4	9.20	36.8	44.4
11	14	4	11.40	45.6	55.1
12	14	4	8.80	35.2	42.5
13	14	4	9.20	36.8	44.4
14	14	4	11.40	45.6	55.1
15	14	4	8.80	35.2	42.5
16	10	68	3.08	209.4	129.1
17	10	68	2.08	141.4	87.2
18	8	90	0.42	37.8	14.9
19	10	140	2.44	341.6	210.5
PESHA TOTALE E HEKURIT					1167.73

ARMIMI TRAUT THEMELIT, DERI NE KUOTEN ±0.00, SH. 1:100
AKSI 12-12

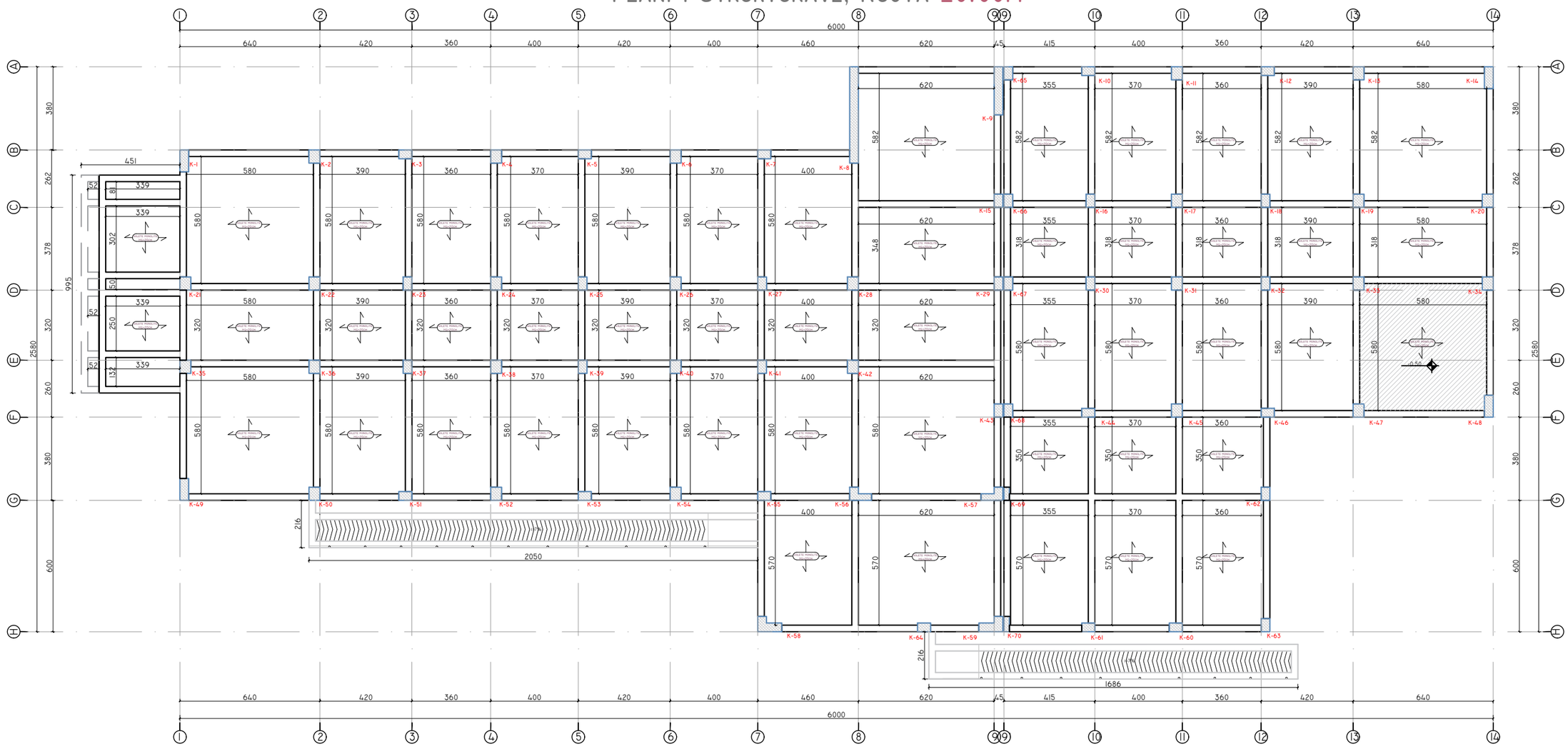


BETON C30/ 37			TRA THEMELI AKSI 12-12		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.20	1.20	0.80	26.50	21.20
VLERA	0.30	1.02	0.31	24.80	7.59
VOLUMI TOTAL I BETONIT					28.79

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	16	3	10.70	32.1	50.6
2	16	3	6.80	20.4	32.2
3	16	3	10.90	32.7	51.6
4	10	6	8.60	51.6	31.8
5	10	6	10.40	62.4	38.5
6	10	6	8.80	52.8	32.5
7	10	12	8.55	102.6	63.2
8	10	12	10.40	124.8	76.9
9	10	12	8.75	105.0	64.7
10	14	4	9.20	36.8	44.4
11	14	4	11.40	45.6	55.1
12	14	4	8.80	35.2	42.5
13	14	4	9.20	36.8	44.4
14	14	4	11.40	45.6	55.1
15	14	4	8.80	35.2	42.5
16	10	68	3.38	229.8	141.6
17	10	68	2.98	202.6	124.9
18	8	90	0.57	51.3	20.2
19	10	152	2.44	370.9	228.5
PESHA TOTALE E HEKURIT					1241.38

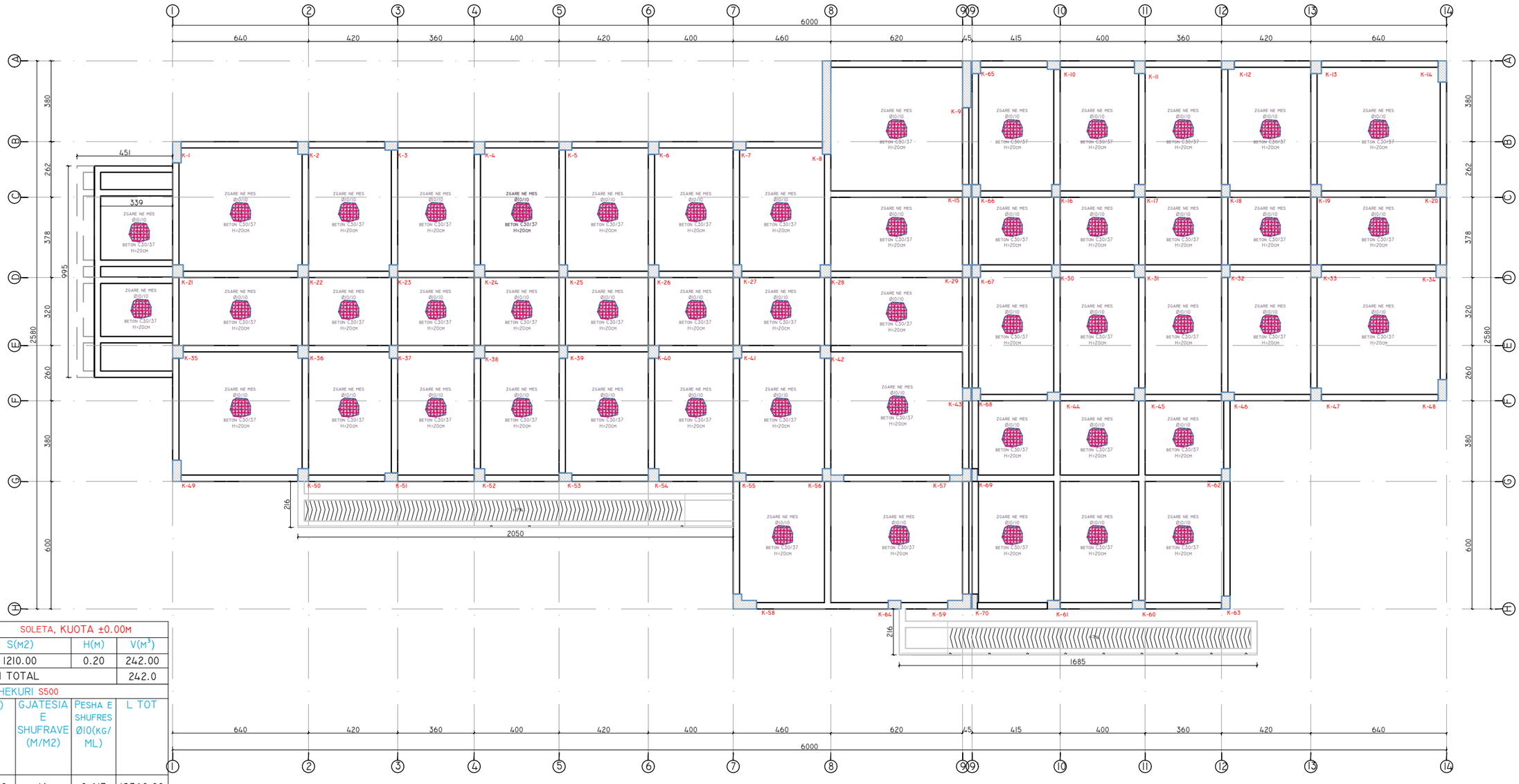
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE THEMELIT, KUOTA -2.22M REINFORCEMENT OF FOUNDATION BEAMS, LEVEL -2.22M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-14
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I STRUKTURAVE, KUOTA ±0.00M



SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANI I STRUKTURAVE, KUOTA ±0.00M STRUCTURAL PLAN, LEVEL ±0.00M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:200	K-15
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI I PLANIT TE STRUKTURAVE, KUOTA ±0.00M

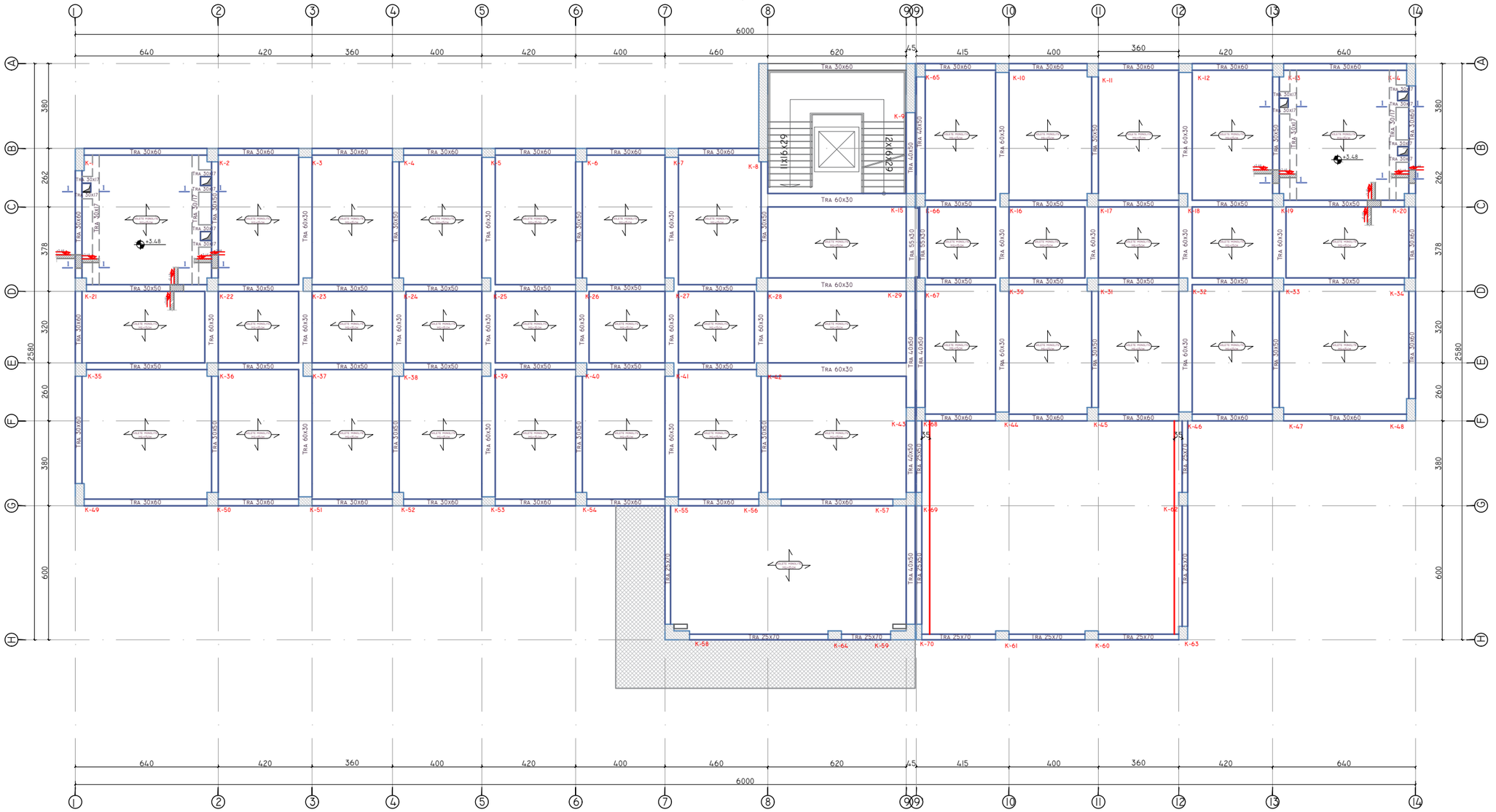


BETON C 30/37 SOLETA, KUOTA ±0.00M			
PERMASAT(M)	S(M2)	H(M)	V(M^3)
VLERA	1210.00	0.20	242.00
VOLUMI TOTAL			242.0

HEKURI S500				
PERMASAT(M)	S(M2)	GJATESIA E SHUFRAVE (M/M2)	PESHA E SHUFRES Ø10(KG/ML)	L TOT
VLERA	1210.00	16	0.617	19360.00
PESHA TOTALE				11945.12

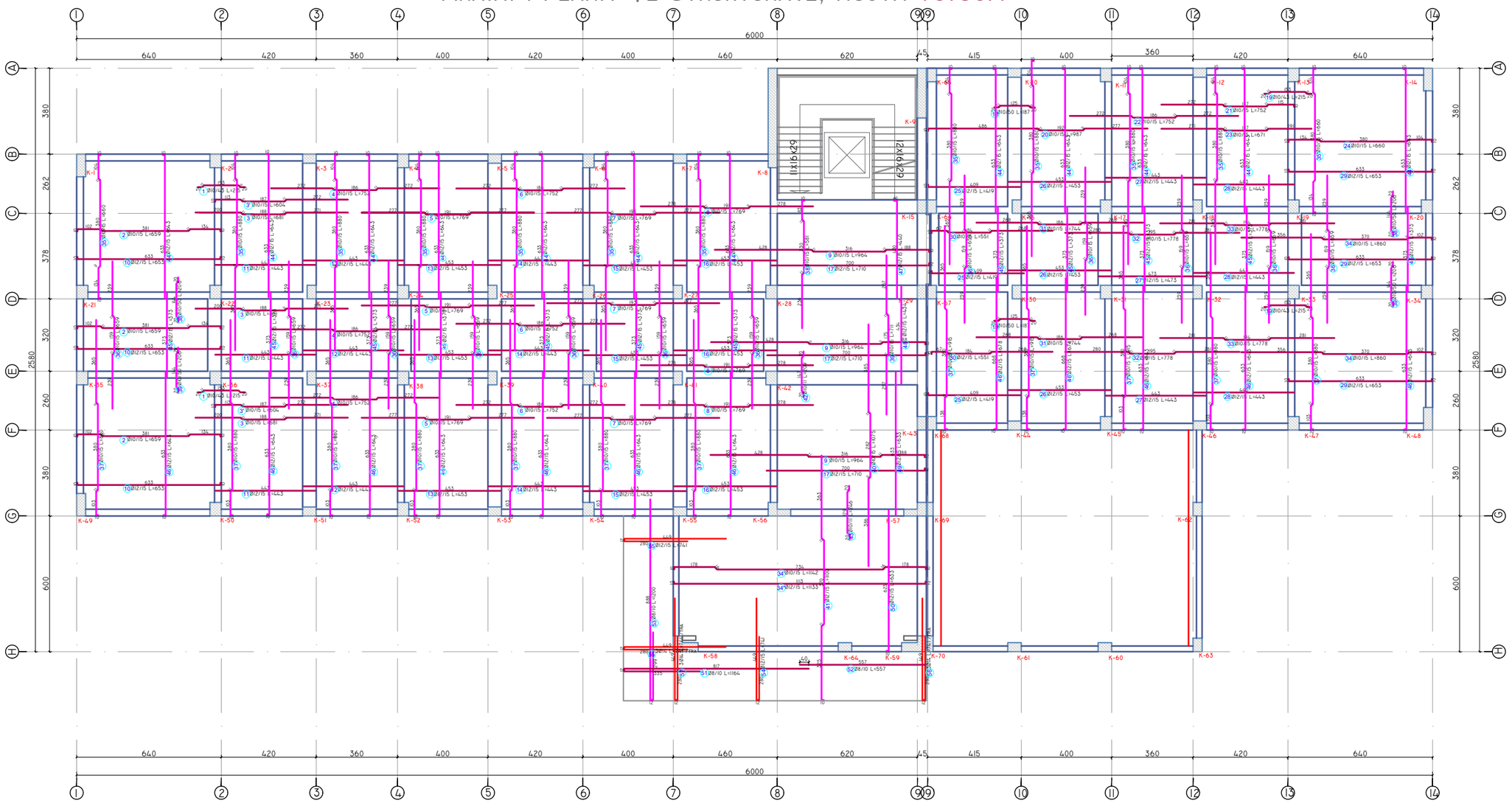
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I PLANIT TE STRUKTURAVE, KUOTA ±0.00M REINFORCEMENT OF STRUCTURAL PLAN, LEVEL ±0.00M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-16
	1:200	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I STRUKTURAVE, KUOTA +3.68M



SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANI I STRUKTURAVE, KUOTA +3.68M STRUCTURAL PLAN, LEVEL +3.68M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK. VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-17
	1:200	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI I PLANIT TE STRUKTURAVE, KUOTA +3.68M



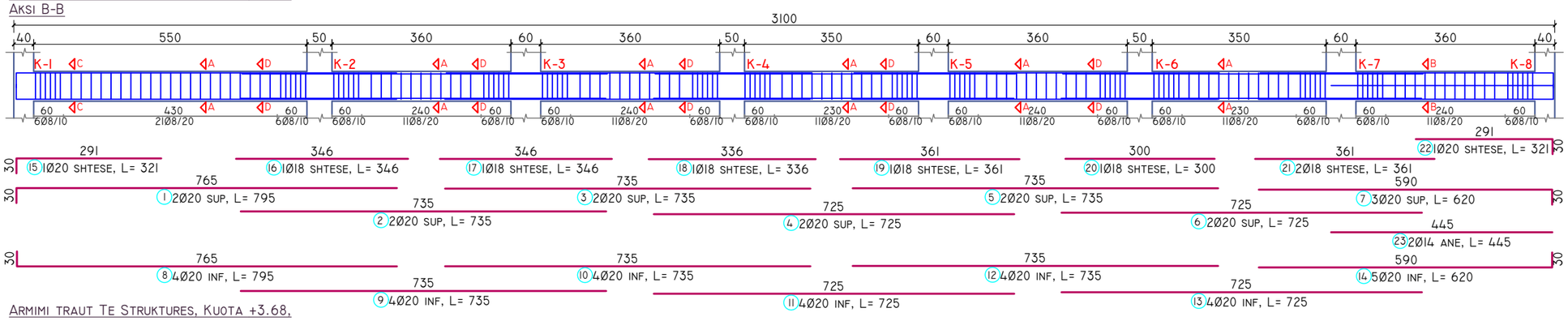
BETON C 30/37	BETONI I SOLETES +3.68 M		
PERMASAT(M)	S(M2)	H(M)	V(M³)
VLERA	1096.0	0.15	164.40
VOLUMI TOTAL I BETONIT			164.40

HEKURI S 500

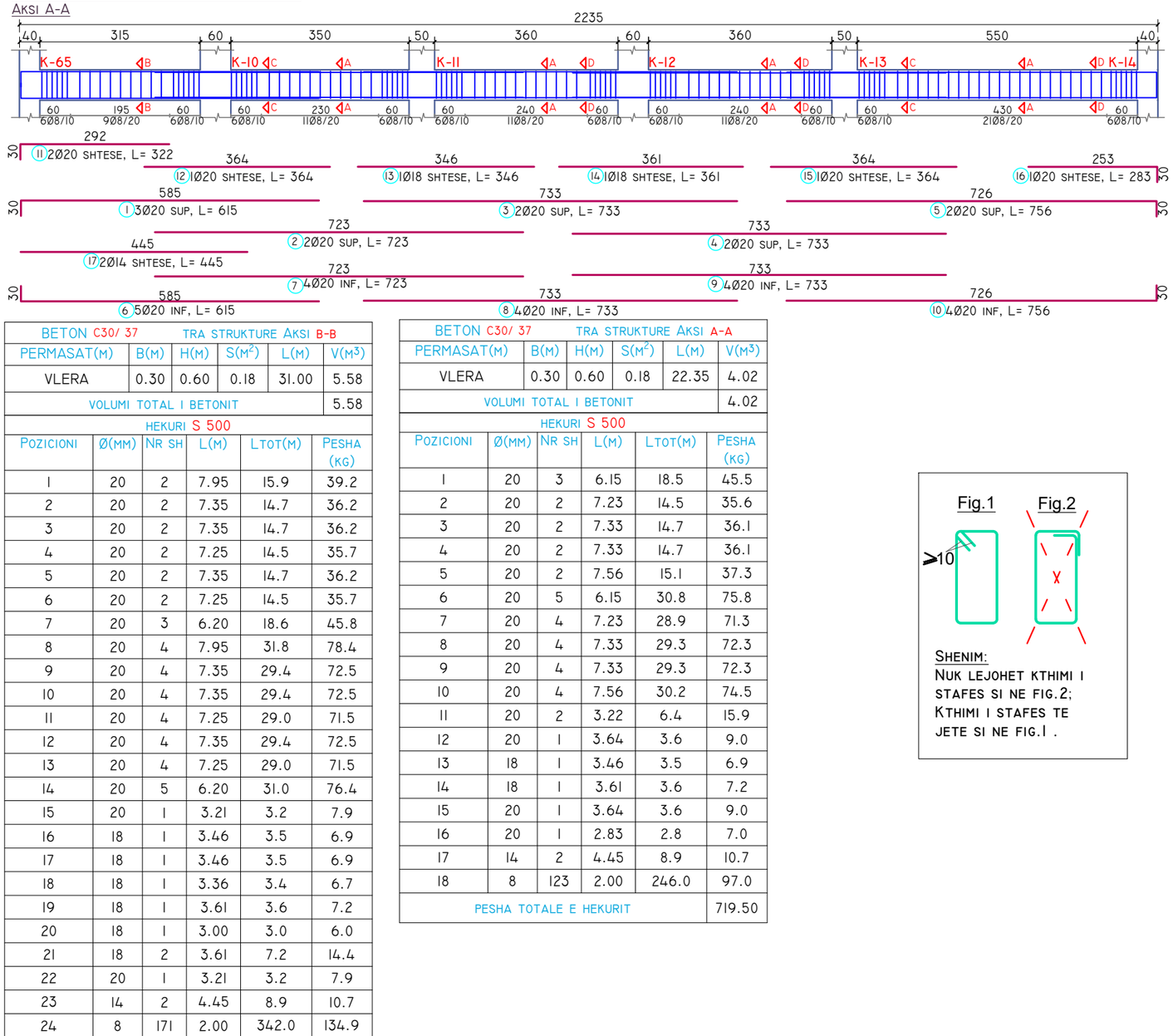
POZICIONI	Ø	NR SH	L(M)	L(TOT)	TOTALE
1	10	26	2.15	55.9	34.45
2	10	100	6.59	659.0	406.09
3	10	100	6.81	681.0	419.65
3'	10	73	6.04	440.9	271.71
4	10	100	7.52	752.0	463.40
5	10	100	7.69	769.0	473.88
6	10	100	7.52	752.0	463.40
7	10	100	7.69	769.0	473.88
8	10	100	7.69	769.0	473.88
9	10	44	9.64	424.2	261.38
10	12	100	6.53	653.0	579.45
11	12	100	4.43	443.0	393.10
12	12	100	4.43	443.0	393.10
13	12	100	4.53	453.0	401.98
14	12	100	4.43	443.0	393.10
15	12	100	4.53	453.0	401.98
16	12	100	4.53	453.0	401.98
17	12	100	7.10	710.0	630.03
18	10	24	1.87	44.9	27.66
19	10	28	2.15	60.2	37.10
20	10	39	9.87	384.9	237.20
21	10	39	7.52	293.3	180.73
22	10	39	7.52	293.3	180.73
23	10	36	6.71	241.6	148.86
24	10	39	6.60	257.4	158.62
25	12	100	4.19	419.0	371.81
26	12	100	4.53	453.0	401.98
27	12	39	4.43	172.8	153.31
27'	12	61	4.73	288.5	256.03
28	12	100	4.43	443.0	393.10
29	12	100	6.53	653.0	579.45
30	10	60	5.51	330.6	203.72
31	10	60	7.44	446.4	275.08
32	10	60	7.78	466.8	287.65
33	10	60	7.78	466.8	287.65
34	10	60	8.60	516.0	317.97
34'	10	39	11.42	445.4	274.45
34''	12	39	11.33	441.9	392.10
35	10	242	8.80	2129.6	1312.31
35'	10	78	6.60	514.8	317.23
36	10	273	6.59	1799.1	1108.63
37	10	196	8.80	1724.8	1062.86
37'	10	77	9.15	704.6	434.16
38	10	42	5.81	244.0	150.37
39	10	42	7.11	298.6	184.02
40	10	42	10.75	451.5	278.23
41	12	70	11.00	770.0	683.27
42	10	57	2.09	119.1	73.41
43	10	57	2.46	140.2	86.41
44	12	343	6.43	2205.5	1957.07
45	12	345	3.73	1286.9	1141.90
46	12	268	6.43	1723.2	1529.14
46'	12	77	6.78	522.1	463.26
47	12	42	4.40	184.8	163.98
48	12	42	4.34	182.3	161.75
49	12	42	6.33	265.9	235.91
50	12	70	6.33	443.1	393.19
51	8	22	11.64	256.1	100.99
52	8	22	5.57	122.5	48.33
53	8	22	12.00	264.0	104.12
54	12	70	7.41	518.7	460.28
55	12	38	7.41	281.6	249.86
56	14	3	7.41	22.2	26.85
57	14	3	7.41	22.2	26.85
58	14	3	7.41	22.2	26.85
PESHA E HEKURIT					25282.86

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I PLANIT TE STRUKTURAVE, KUOTA +3.68M REINFORCEMENT OF STRUCTURAL PLAN, LEVEL +3.68M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:200	K-18
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI B-B



ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI A-A



BETON C30/ 37 — TRA STRUKTURE AKSI B-B

PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	31.00	5.58
VOLUMI TOTAL I BETONIT					5.58

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.95	15.9	39.2
2	20	2	7.35	14.7	36.2
3	20	2	7.35	14.7	36.2
4	20	2	7.25	14.5	35.7
5	20	2	7.35	14.7	36.2
6	20	2	7.25	14.5	35.7
7	20	3	6.20	18.6	45.8
8	20	4	7.95	31.8	78.4
9	20	4	7.35	29.4	72.5
10	20	4	7.35	29.4	72.5
11	20	4	7.25	29.0	71.5
12	20	4	7.35	29.4	72.5
13	20	4	7.25	29.0	71.5
14	20	5	6.20	31.0	76.4
15	20	1	3.21	3.2	7.9
16	18	1	3.46	3.5	6.9
17	18	1	3.46	3.5	6.9
18	18	1	3.36	3.4	6.7
19	18	1	3.61	3.6	7.2
20	18	1	3.00	3.0	6.0
21	18	2	3.61	7.2	14.4
22	20	1	3.21	3.2	7.9
23	14	2	4.45	8.9	10.7
24	8	171	2.00	342.0	134.9
PESHA TOTALE E HEKURIT					989.98

BETON C30/ 37 — TRA STRUKTURE AKSI A-A

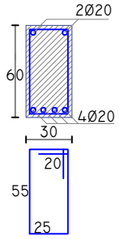
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	22.35	4.02
VOLUMI TOTAL I BETONIT					4.02

HEKURI S 500

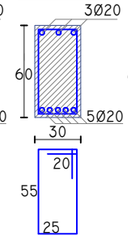
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	6.15	18.5	45.5
2	20	2	7.23	14.5	35.6
3	20	2	7.33	14.7	36.1
4	20	2	7.33	14.7	36.1
5	20	2	7.56	15.1	37.3
6	20	5	6.15	30.8	75.8
7	20	4	7.23	28.9	71.3
8	20	4	7.33	29.3	72.3
9	20	4	7.33	29.3	72.3
10	20	4	7.56	30.2	74.5
11	20	2	3.22	6.4	15.9
12	20	1	3.64	3.6	9.0
13	18	1	3.46	3.5	6.9
14	18	1	3.61	3.6	7.2
15	20	1	3.64	3.6	9.0
16	20	1	2.83	2.8	7.0
17	14	2	4.45	8.9	10.7
18	8	123	2.00	246.0	97.0
PESHA TOTALE E HEKURIT					719.50

Fig.1 Fig.2

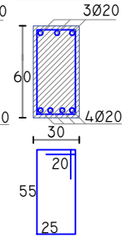
SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

PRERJA A-A


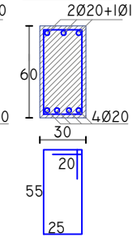
18 ST. L=200

PRERJA B-B


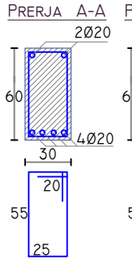
18 ST. L=200

PRERJA C-C


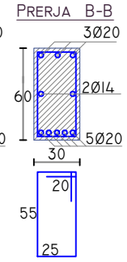
18 ST. L=200

PRERJA D-D


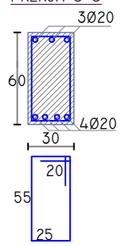
18 ST. L=200

PRERJA A-A


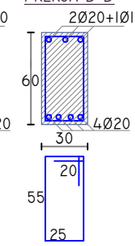
24 ST. L=200

PRERJA B-B


24 ST. L=200

PRERJA C-C


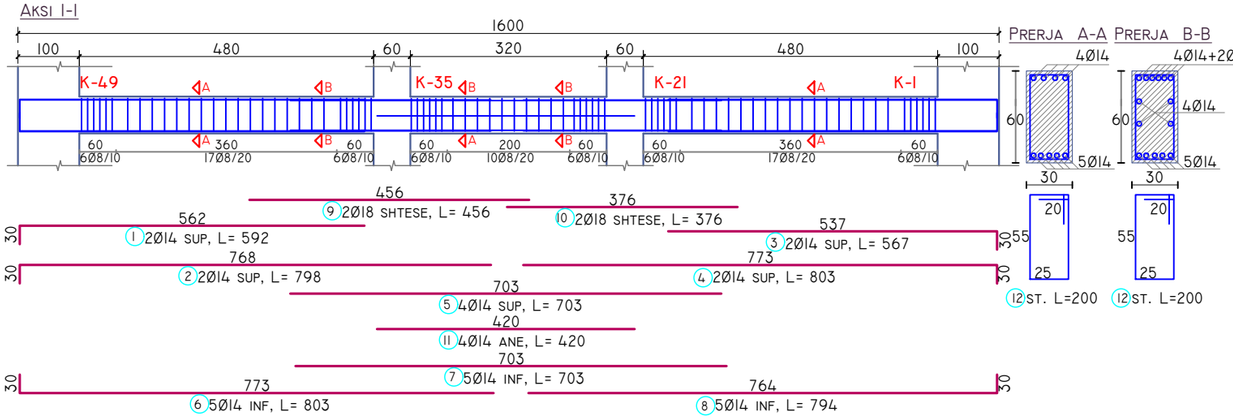
24 ST. L=200

PRERJA D-D


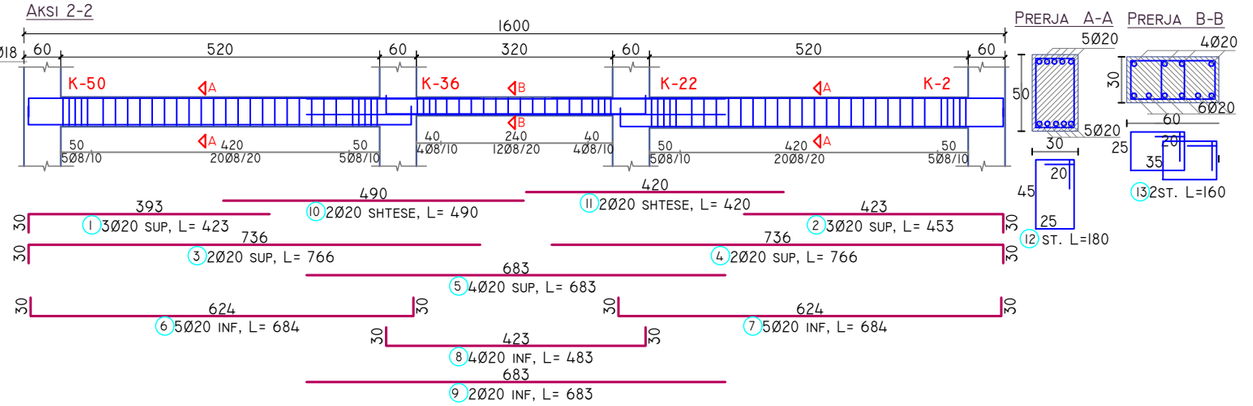
24 ST. L=200

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +3.68M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +3.68M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-19
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

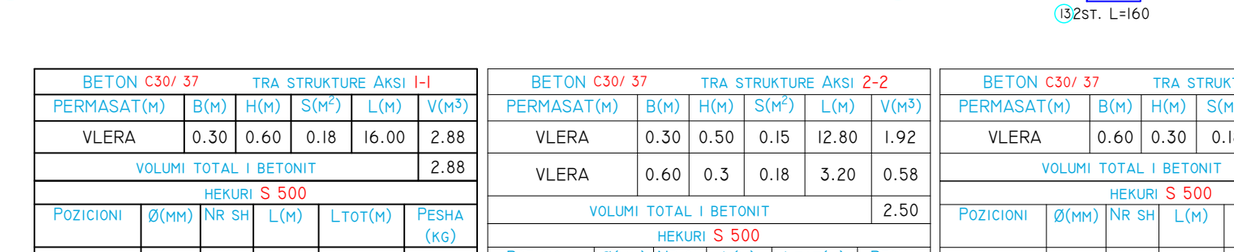
ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 1-1



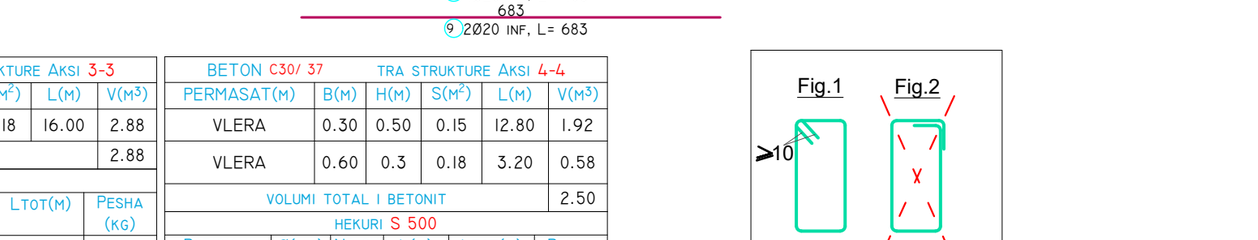
ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 2-2



ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 3-3



ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 4-4



BETON C30/ 37	TRA STRUKTURE AKSI 1-1				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	2	5.92	11.8	14.3
2	14	2	7.98	16.0	19.3
3	14	2	5.67	11.3	13.7
4	14	2	8.03	16.1	19.4
5	14	4	7.03	28.1	34.0
6	14	5	8.03	40.2	48.5
7	14	5	7.03	35.2	42.5
8	14	2	7.94	15.9	19.2
9	18	2	4.56	9.1	18.2
10	18	2	3.76	7.5	15.0
11	14	4	4.20	16.8	20.3
12	8	80	2.00	160.0	63.1
PESHA TOTALE E HEKURIT					327.38

BETON C30/ 37	TRA STRUKTURE AKSI 2-2				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.80	1.92
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					2.50

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23

BETON C30/ 37	TRA STRUKTURE AKSI 3-3				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86

BETON C30/ 37	TRA STRUKTURE AKSI 4-4				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.80	1.92
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					2.50

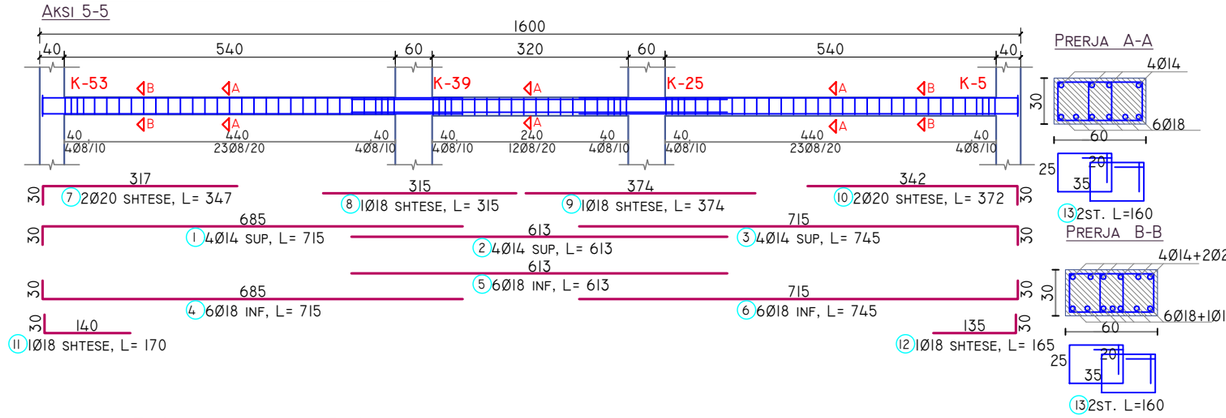
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23

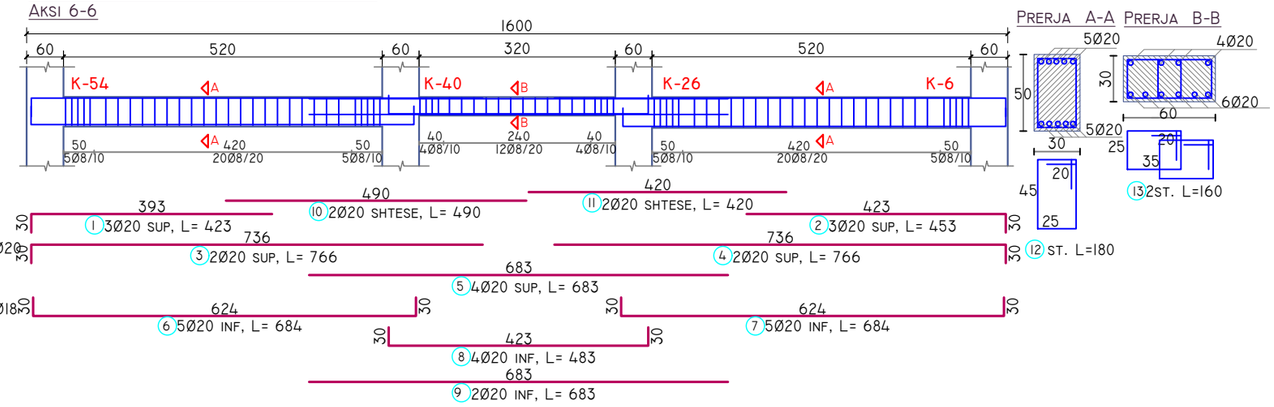
SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +3.68M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +3.68M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-20
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

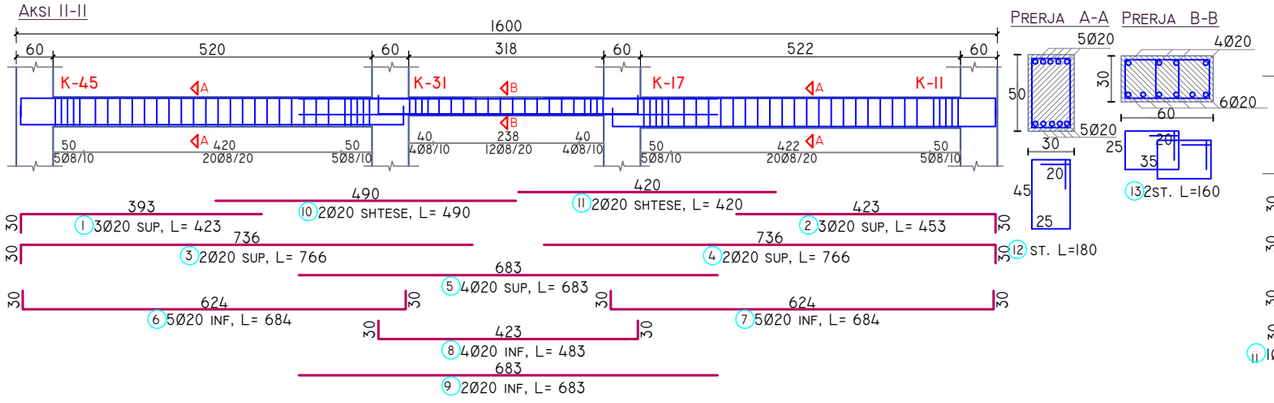
ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 5-5



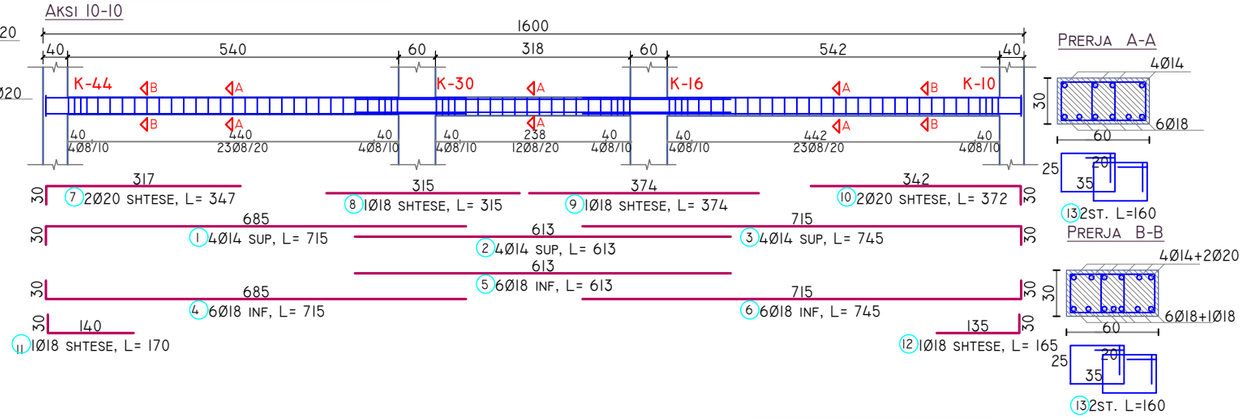
ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 6-6



ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 11-11



ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 10-10

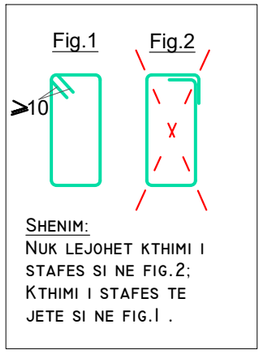


BETON C30/ 37		TRA STRUKTURE AKSI 5-5			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86

BETON C30/ 37		TRA STRUKTURE AKSI 6-6			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.80	1.92
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					2.50
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23

BETON C30/ 37		TRA STRUKTURE AKSI 10-10			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86

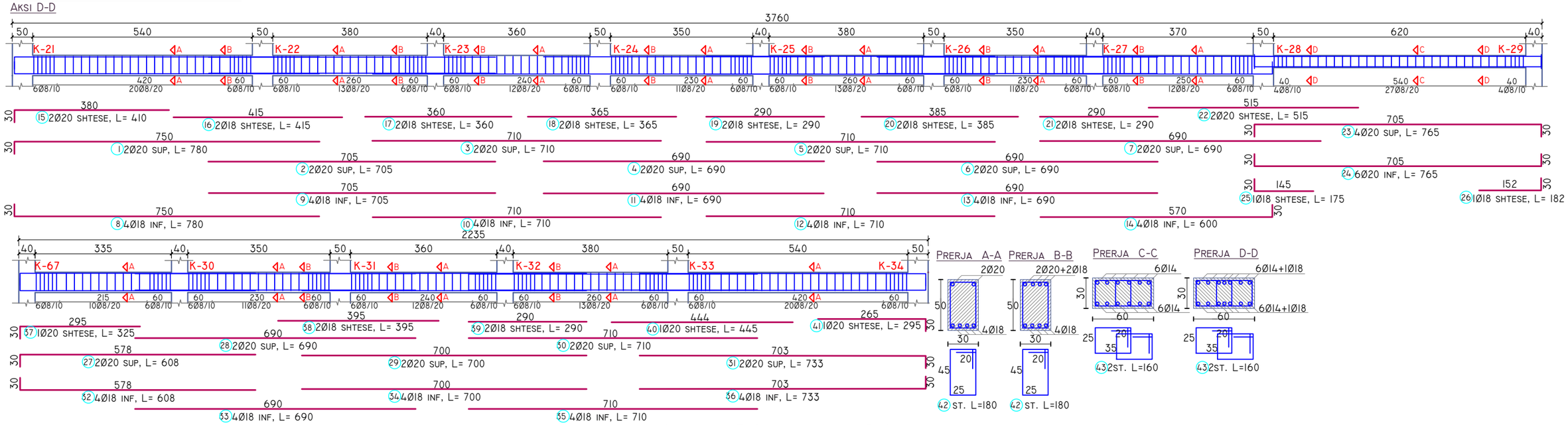
BETON C30/ 37		TRA STRUKTURE AKSI 11-11			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.82	1.92
VLERA	0.60	0.3	0.18	3.18	0.57
VOLUMI TOTAL I BETONIT					2.50
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23



SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +3.68M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +3.68M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:100	K-21
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

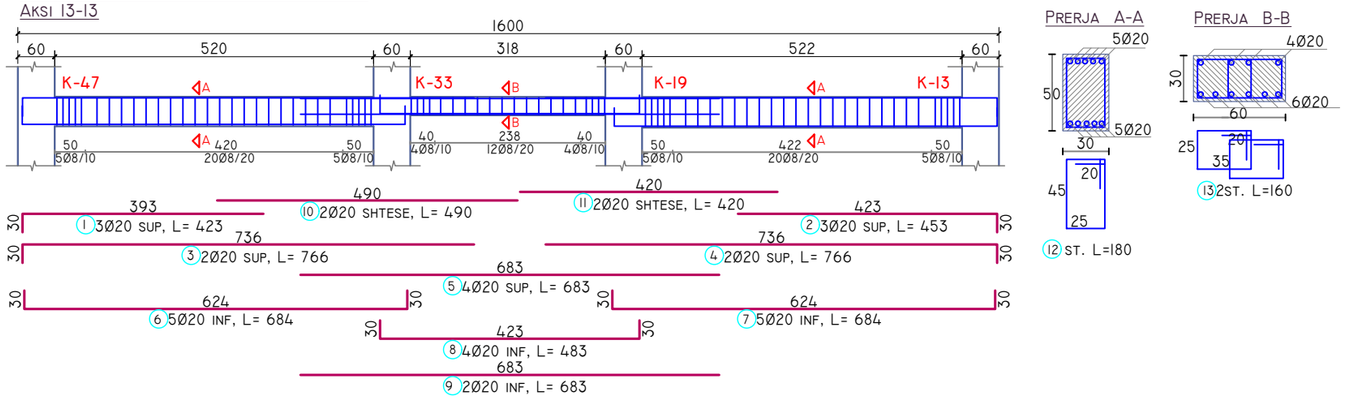
ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI D-D



BETON C30/ 37	TRA STRUKTURE AKSI D-D				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	53.75	9.67
VLERA	0.30	0.50	0.15	6.20	0.93
VOLUMI TOTAL I BETONIT					10.61

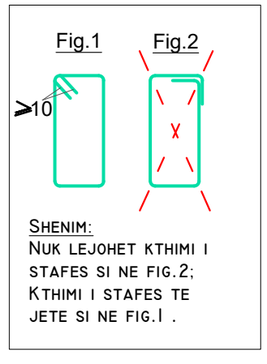
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.80	15.6	38.5
2	20	2	7.05	14.1	34.8
3	20	2	7.10	14.2	35.0
4	20	2	6.90	13.8	34.0
5	20	2	7.10	14.2	35.0
6	20	2	6.90	13.8	34.0
7	20	2	6.90	13.8	34.0
8	18	4	7.80	31.2	62.3
9	18	4	7.05	28.2	56.3
10	18	4	7.10	28.4	56.7
11	18	4	6.90	27.6	55.1
12	18	4	7.10	28.4	56.7
13	18	4	6.90	27.6	55.1
14	18	4	6.00	24.0	47.9
15	20	2	4.10	8.2	20.2
16	18	2	4.15	8.3	16.6
17	18	2	3.60	7.2	14.4
18	18	2	3.65	7.3	14.6
19	18	2	2.90	5.8	11.6
20	18	2	3.85	7.7	15.4
21	18	2	2.90	5.8	11.6
22	20	2	5.15	10.3	25.4
23	20	4	7.65	30.6	75.4
24	20	6	7.65	45.9	113.1
25	18	1	1.75	1.8	3.5
26	18	1	1.82	1.8	3.6
27	20	2	6.08	12.2	30.0
28	20	2	6.90	13.8	34.0
29	20	2	7.00	14.0	34.5
30	20	2	7.10	14.2	35.0
31	20	2	7.33	14.7	36.1
32	18	4	6.08	24.3	48.6
33	18	4	6.90	27.6	55.1
34	18	4	7.00	28.0	55.9
35	18	4	7.10	28.4	56.7
36	18	4	7.33	29.3	58.5
37	20	1	3.25	3.3	8.0
38	18	2	3.95	7.9	15.8
39	18	2	2.90	5.8	11.6
40	20	1	4.45	4.5	11.0
41	20	1	2.95	3.0	7.3
42	8	302	1.8	543.6	214.4
43	8	70	1.60	112.0	44.2
PESHA TOTALE E HEKURIT					1717.34

ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 13-13



BETON C30/ 37	TRA STRUKTURE AKSI 13-13				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.82	1.92
VLERA	0.60	0.3	0.18	3.18	0.57
VOLUMI TOTAL I BETONIT					2.50

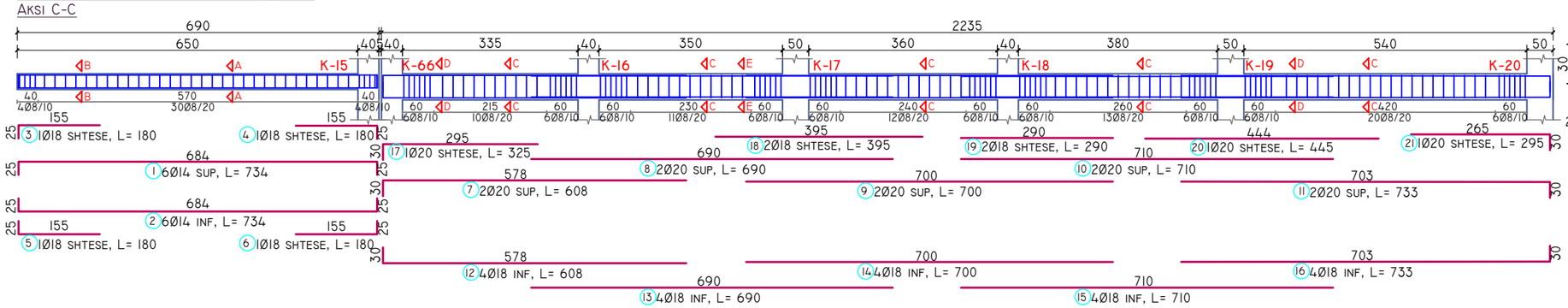
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23

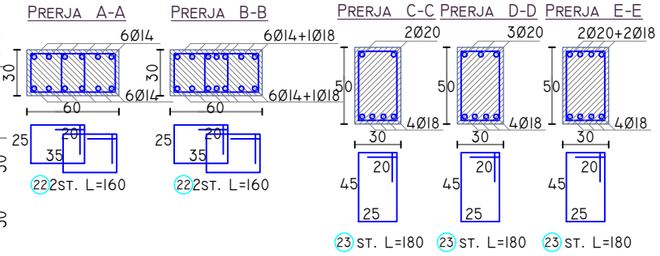


SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

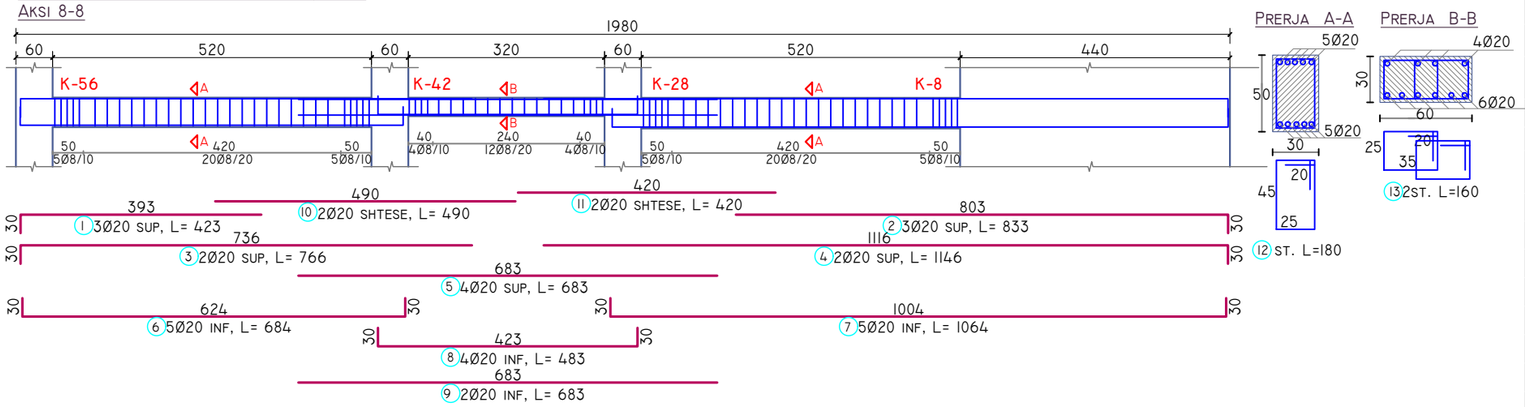
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +3.68M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +3.68M	
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ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-22
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI C-C

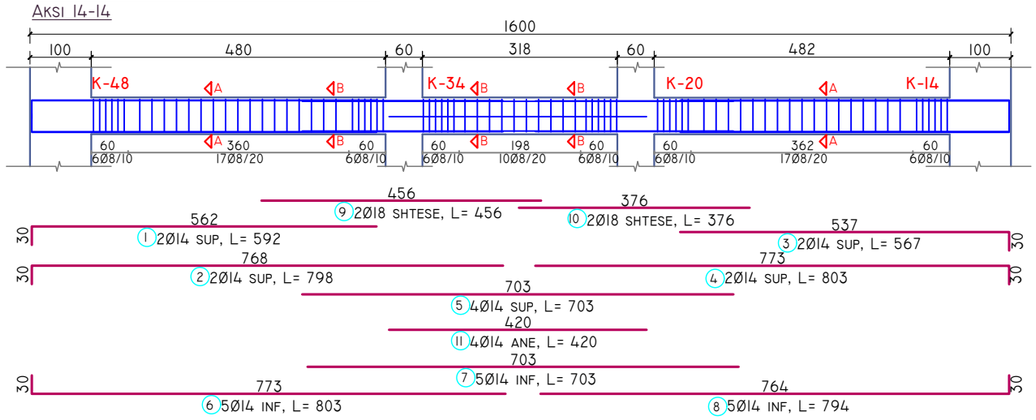


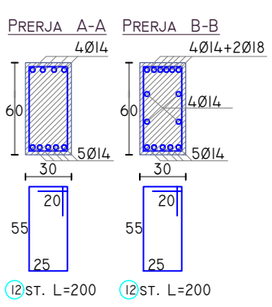


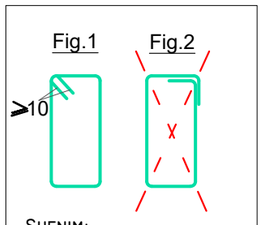
ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 8-8



ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 14-14







SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2; KTHIMI I STAFES TE JETE SI NE FIG.1 .

BETON C30/ 37	TRA STRUKTURE AKSI 8-8				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.80	1.92
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					2.50

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	8.33	25.0	61.6
3	20	2	7.66	15.3	37.8
4	20	2	11.46	22.9	56.5
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	10.64	53.2	131.1
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					663.90

BETON C30/ 37	TRA STRUKTURE AKSI 14-14				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	2	5.92	11.8	14.3
2	14	2	7.98	16.0	19.3
3	14	2	5.67	11.3	13.7
4	14	2	8.03	16.1	19.4
5	14	4	7.03	28.1	34.0
6	14	5	8.03	40.2	48.5
7	14	5	7.03	35.2	42.5
8	14	2	7.94	15.9	19.2
9	18	2	4.56	9.1	18.2
10	18	2	3.76	7.5	15.0
11	14	4	4.20	16.8	20.3
12	8	80	2.00	160.0	63.1
PESHA TOTALE E HEKURIT					327.38

BETON C30/ 37	TRA STRUKTURE AKSI C-C				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	6.90	1.24
VLERA	0.30	0.50	0.15	22.35	3.35
VOLUMI TOTAL I BETONIT					4.59

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	6	7.34	44.0	53.2
2	14	6	7.34	44.0	53.2
3	18	1	1.80	1.8	3.6
4	18	1	1.80	1.8	3.6
5	18	1	1.80	1.8	3.6
6	18	1	1.80	1.8	3.6
7	20	2	6.08	12.2	30.0
8	20	2	6.90	13.8	34.0
9	20	2	7.00	14.0	34.5
10	20	2	7.10	14.2	35.0
11	20	2	7.33	14.7	36.1
12	18	4	6.08	24.3	48.6
13	18	4	6.90	27.6	55.1
14	18	4	7.00	28.0	55.9
15	18	4	7.10	28.4	56.7
16	18	4	7.33	29.3	58.5
17	20	1	3.25	3.3	8.0
18	18	12	3.95	47.4	94.6
19	18	2	2.90	5.8	11.6
20	20	1	4.45	4.5	11.0
21	20	1	2.95	3.0	7.3
22	8	76	1.60	121.6	48.0
23	8	126	1.80	226.8	89.4
PESHA TOTALE E HEKURIT					835.07

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

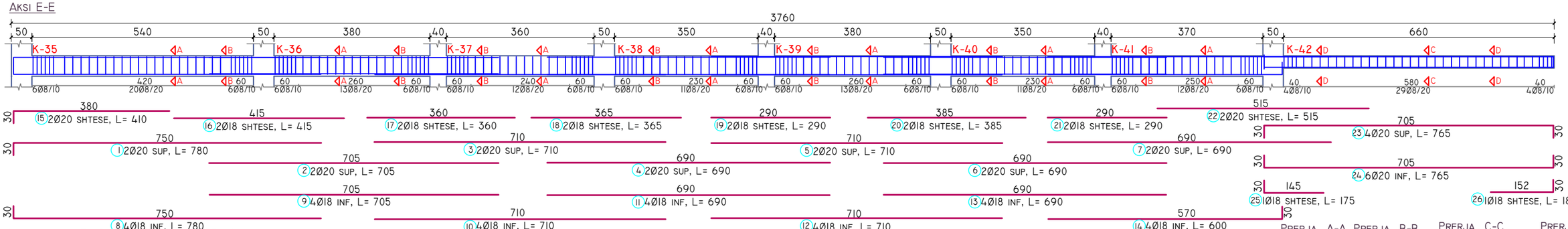
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +3.68M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +3.68M

GRUPI I PROJEKTIMIT / DESIGN TEAM

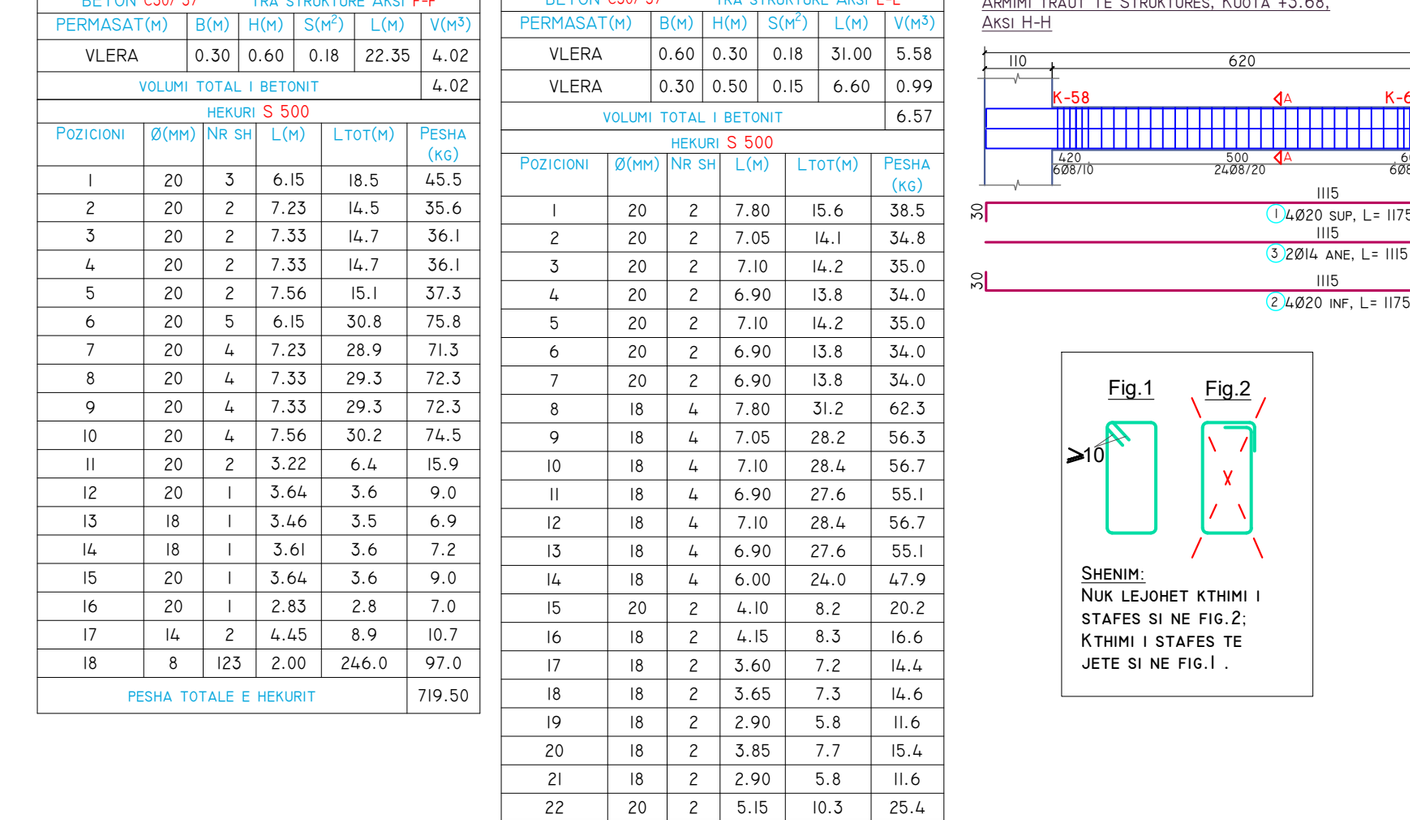
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-23
	1:100	

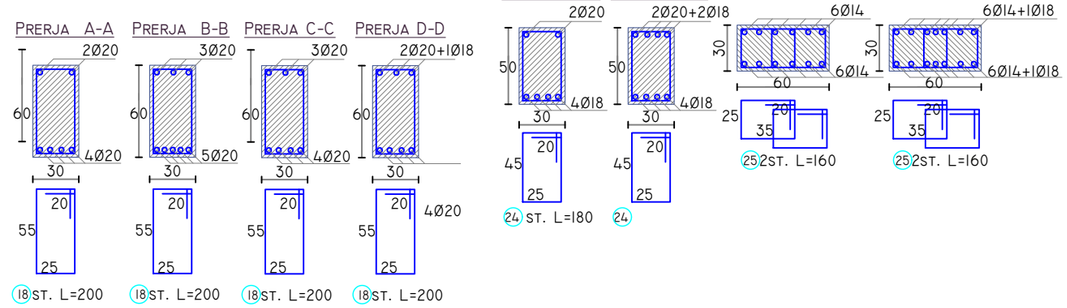
REFERENCE : "EU4SCHOOLS" ACTION — TIRANA 2020

ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI E-E



ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI F-F





BETON C30/ 37		TRA STRUKTURE AKSI F-F			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	22.35	4.02
VOLUMI TOTAL I BETONIT					4.02

HEKURI S 500

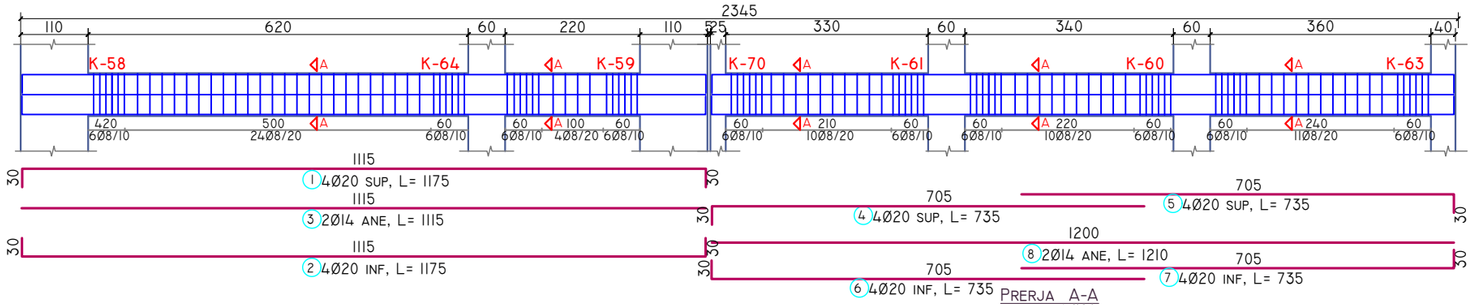
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	6.15	18.5	45.5
2	20	2	7.23	14.5	35.6
3	20	2	7.33	14.7	36.1
4	20	2	7.33	14.7	36.1
5	20	2	7.56	15.1	37.3
6	20	5	6.15	30.8	75.8
7	20	4	7.23	28.9	71.3
8	20	4	7.33	29.3	72.3
9	20	4	7.33	29.3	72.3
10	20	4	7.56	30.2	74.5
11	20	2	3.22	6.4	15.9
12	20	1	3.64	3.6	9.0
13	18	1	3.46	3.5	6.9
14	18	1	3.61	3.6	7.2
15	20	1	3.64	3.6	9.0
16	20	1	2.83	2.8	7.0
17	14	2	4.45	8.9	10.7
18	8	123	2.00	246.0	97.0
PESHA TOTALE E HEKURIT					719.50

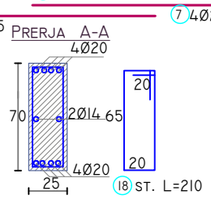
BETON C30/ 37		TRA STRUKTURE AKSI E-E			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	31.00	5.58
VLERA	0.30	0.50	0.15	6.60	0.99
VOLUMI TOTAL I BETONIT					6.57

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.80	15.6	38.5
2	20	2	7.05	14.1	34.8
3	20	2	7.10	14.2	35.0
4	20	2	6.90	13.8	34.0
5	20	2	7.10	14.2	35.0
6	20	2	6.90	13.8	34.0
7	20	2	6.90	13.8	34.0
8	18	4	7.80	31.2	62.3
9	18	4	7.05	28.2	56.3
10	18	4	7.10	28.4	56.7
11	18	4	6.90	27.6	55.1
12	18	4	7.10	28.4	56.7
13	18	4	6.90	27.6	55.1
14	18	4	6.00	24.0	47.9
15	20	2	4.10	8.2	20.2
16	18	2	4.15	8.3	16.6
17	18	2	3.60	7.2	14.4
18	18	2	3.65	7.3	14.6
19	18	2	2.90	5.8	11.6
20	18	2	3.85	7.7	15.4
21	18	2	2.90	5.8	11.6
22	20	2	5.15	10.3	25.4
23	20	4	7.65	30.6	75.4
24	8	176	1.8	316.8	124.9
25	8	74	1.60	118.4	46.7
PESHA TOTALE E HEKURIT					1012.11

ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI H-H





SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

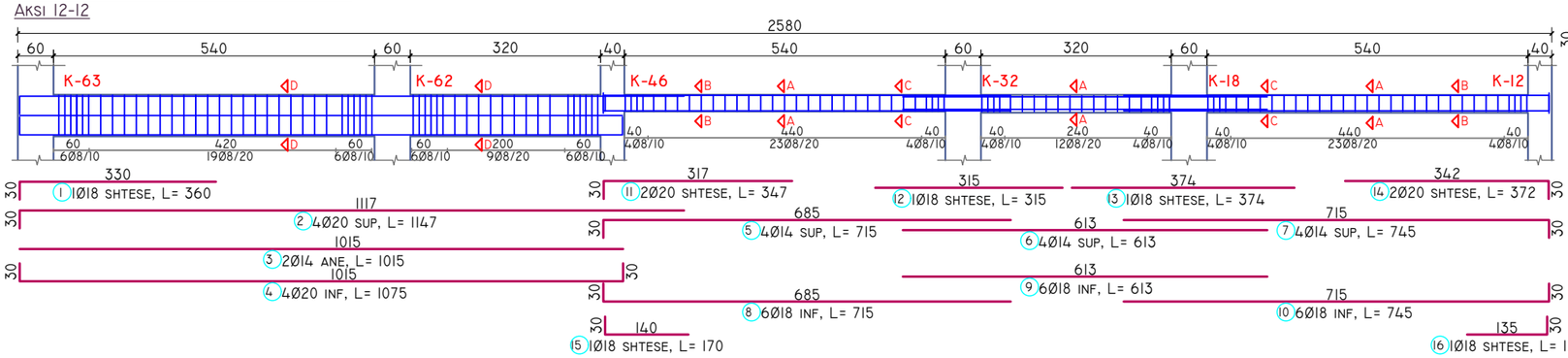
BETON C30/ 37		TRA STRUKTURE AKSI H-H			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.25	0.70	0.18	23.40	4.10
VOLUMI TOTAL I BETONIT					4.10

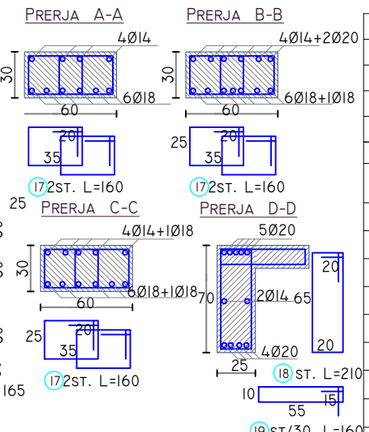
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	4	11.75	47.0	115.9
2	20	4	11.75	47.0	115.9
3	14	2	11.15	22.3	26.9
4	20	4	7.33	29.3	72.3
5	20	4	7.56	30.2	74.5
6	20	4	6.15	24.6	60.6
7	20	4	7.23	28.9	71.3
8	14	2	7.33	14.7	17.7
9	8	120	2.10	252.0	99.4
10	8	41	1.70	69.7	27.5
PESHA TOTALE E HEKURIT					681.95

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +3.68M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +3.68M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-24
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 12-12



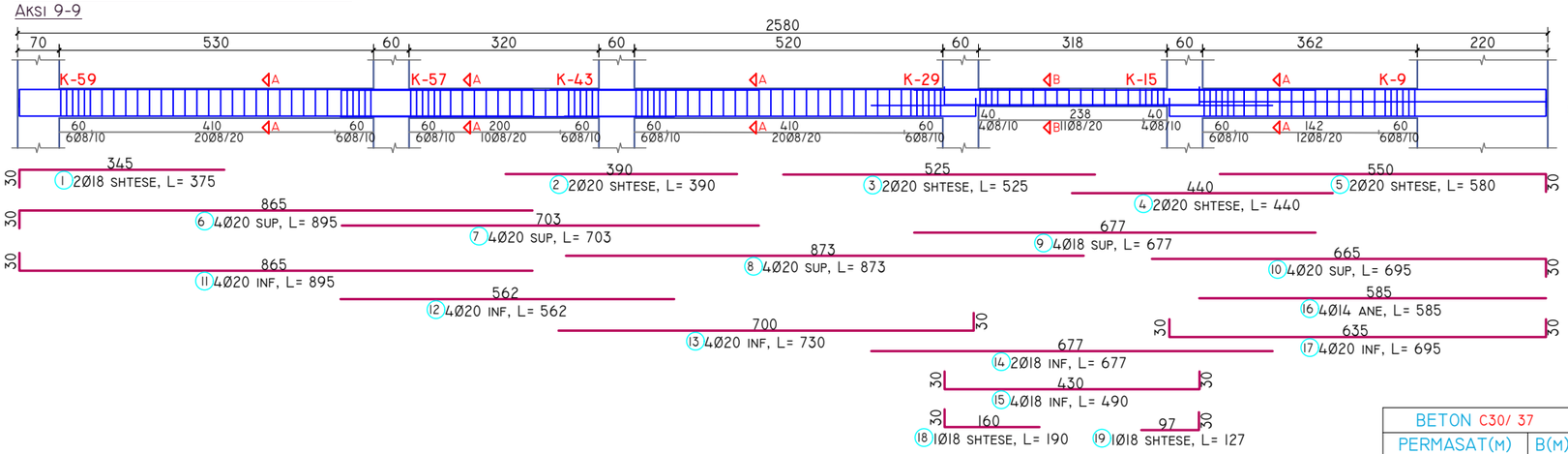


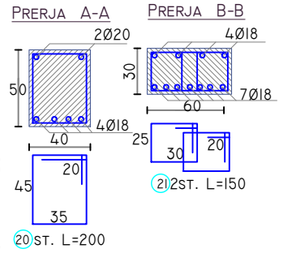
BETON C30/ 37				TRA STRUKTURE AKSI 12-12	
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.25	0.70	0.18	9.80	1.72
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					4.59

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	18	1	3.60	3.6	7.2
2	20	4	11.47	45.9	113.1
3	14	2	10.15	20.3	24.5
4	20	4	10.75	43.0	106.0
5	14	4	7.15	28.6	34.5
6	14	4	6.13	24.5	29.6
7	14	4	7.45	29.8	36.0
8	18	6	7.15	42.9	85.7
9	18	6	6.13	36.8	73.4
10	18	6	7.45	44.7	89.2
11	20	2	3.47	6.9	17.1
12	18	1	3.15	3.2	6.3
13	18	1	3.74	3.7	7.5
14	20	2	3.72	7.4	18.3
15	18	1	1.70	1.7	3.4
16	18	1	1.65	1.7	3.3
17	8	164	1.60	262.4	103.5
18	8	52	2.10	109.2	43.1
19	8	33	1.60	52.8	20.8
PESHA TOTALE E HEKURIT					571.75

ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 9-9



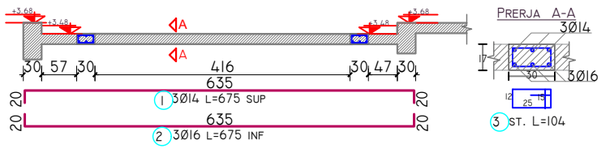


BETON C30/ 37				TRA STRUKTURE AKSI 9-9	
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	22.60	3.39
VLERA	0.60	0.30	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					3.97

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	18	2	3.75	7.5	15.0
2	20	2	3.90	7.8	19.2
3	20	2	5.25	10.5	25.9
4	20	2	4.40	8.8	21.7
5	20	2	5.80	11.6	28.6
6	20	4	8.95	35.8	88.2
7	20	4	7.03	28.1	69.3
8	20	4	8.73	34.9	86.1
9	18	4	6.77	27.1	54.1
10	20	4	6.95	27.8	68.5
11	20	4	8.95	35.8	88.2
12	20	4	5.62	22.5	55.4
13	20	4	7.30	29.2	72.0
14	18	2	6.77	13.5	27.0
15	18	4	4.90	19.6	39.1
16	14	4	5.85	23.4	28.3
17	20	4	6.95	27.8	68.5
18	18	1	1.90	1.9	3.8
19	18	1	1.27	1.3	2.5
20	8	110	2.00	220.0	86.8
21	8	19	1.50	28.5	11.2
PESHA TOTALE E HEKURIT					877.73

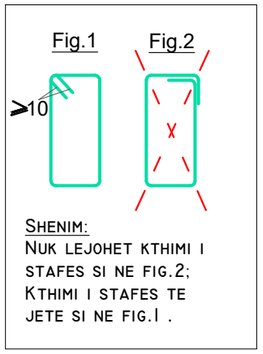
ARMIMI TRAUT BRENDA SOLETES, KUOTA +3.48, PRERJA I-I



BETON C30/ 37				TRAU BRENDA SOLETES	
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.17	0.05	6.40	0.33
PESHA TOTALE E BETONI					0.33
NR TOTAL					4
PESHA TOTALE E BETONI					1.31

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	3	6.75	20.3	24.5
2	16	3	6.75	20.3	31.9
3(STAFA)	8	2	1.04	2.1	0.8
PESHA TOTALE E HEKURIT					57.22
NR TOTAL					4
TOTAL					228.9



SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2; KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

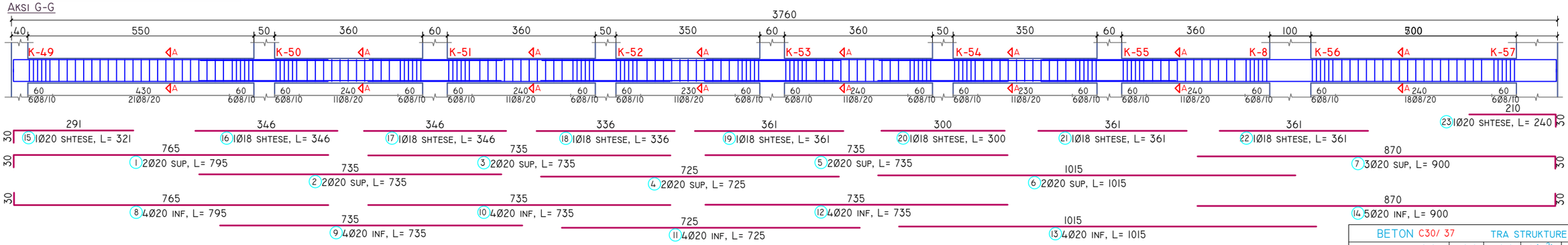
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +3.68M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +3.68M

GRUPI I PROJEKTIMIT / DESIGN TEAM

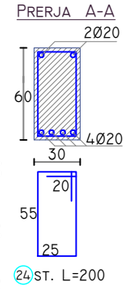
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-25
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REFERENCE : "EU4SCHOOLS" ACTION — TIRANA 2020

ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI G-G



PRERJA A-A

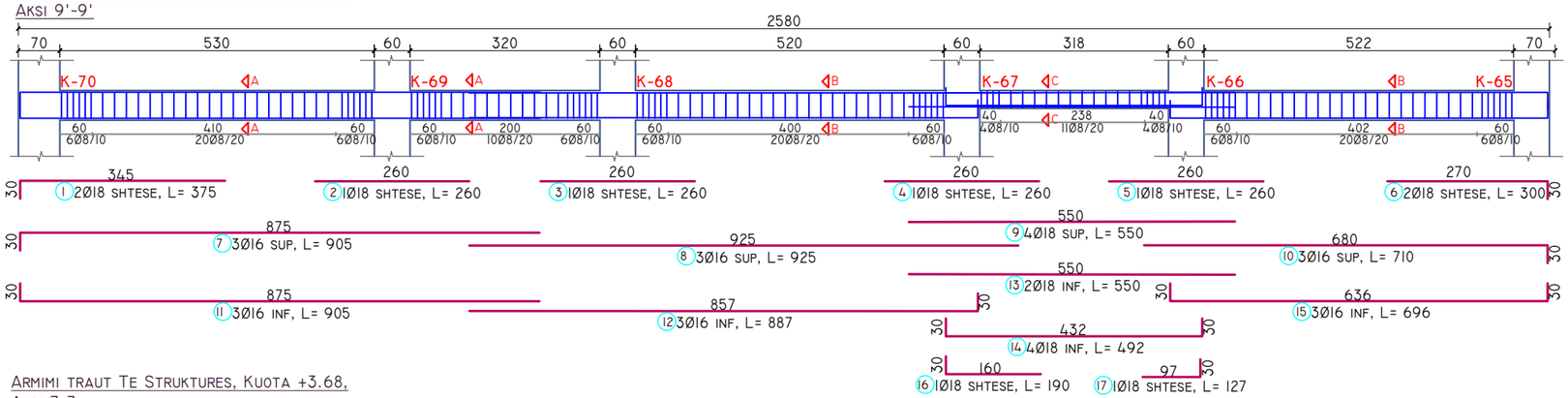


BETON C30/ 37	TRA STRUKTURE AKSI G-G				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	37.60	6.77
VOLUMI TOTAL I BETONIT					6.77

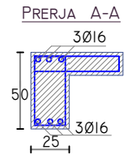
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.95	15.9	39.2
2	20	2	7.35	14.7	36.2
3	20	2	7.35	14.7	36.2
4	20	2	7.25	14.5	35.7
5	20	2	7.35	14.7	36.2
6	20	2	10.15	20.3	50.0
7	20	3	9.00	27.0	66.6
8	20	4	7.95	31.8	78.4
9	20	4	7.35	29.4	72.5
10	20	4	7.35	29.4	72.5
11	20	4	7.25	29.0	71.5
12	20	4	7.35	29.4	72.5
13	20	4	10.15	40.6	100.1
14	20	5	9.00	45.0	110.9
15	20	1	3.21	3.2	7.9
16	18	1	3.46	3.5	6.9
17	18	1	3.46	3.5	6.9
18	18	1	3.36	3.4	6.7
19	18	1	3.61	3.6	7.2
20	18	1	3.00	3.0	6.0
21	18	1	3.61	3.6	7.2
22	18	1	3.61	3.6	7.2
23	20	1	2.40	2.4	5.9
24	8	201	2.00	402.0	158.5
PESHA TOTALE E HEKURIT					1099.00

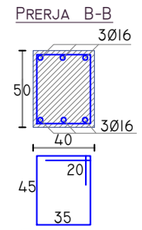
ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 9'-9'



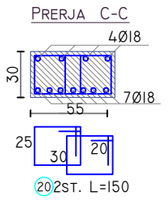
PRERJA A-A

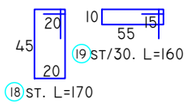


PRERJA B-B



PRERJA C-C



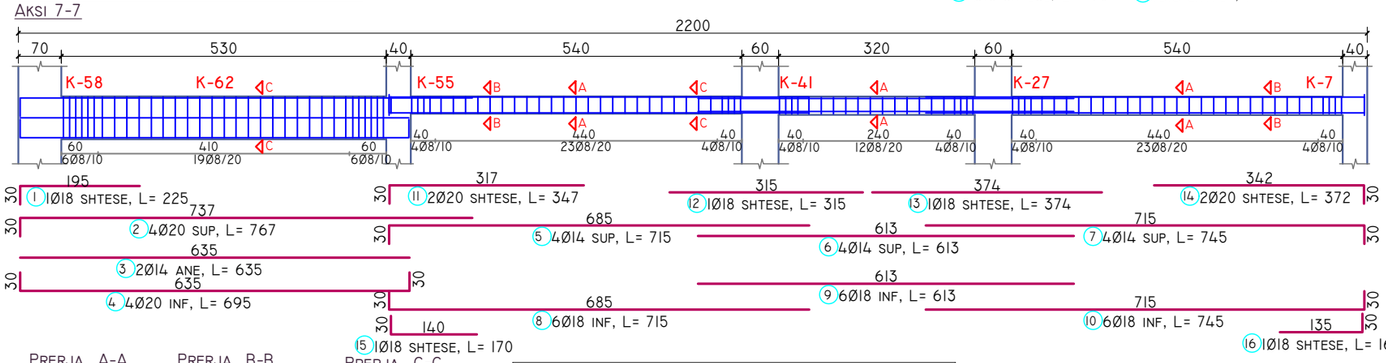


BETON C30/ 37	TRA STRUKTURE AKSI 9'-9'				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.40	0.50	0.20	10.40	2.08
VLERA	0.25	0.50	0.13	10.40	1.30
VLERA	0.55	0.30	0.17	4.60	0.76
VOLUMI TOTAL I BETONIT					4.14

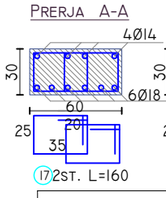
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	18	2	3.75	7.5	15.0
2	18	1	2.60	2.6	5.2
3	18	1	2.60	2.6	5.2
4	18	1	2.60	2.6	5.2
5	18	1	2.60	2.6	5.2
6	18	2	3.00	6.0	12.0
7	16	3	9.05	27.2	42.8
8	16	3	9.25	27.8	43.8
9	18	4	5.50	22.0	43.9
10	16	3	7.10	21.3	33.6
11	16	3	9.05	27.2	42.8
12	16	3	8.87	26.6	42.0
13	18	2	5.50	11.0	22.0
14	18	4	4.92	19.7	39.3
15	16	3	6.96	20.9	32.9
16	18	1	1.90	1.9	3.8
17	18	1	1.27	1.3	2.5
18	8	54	1.70	91.8	36.2
19	18	33	1.60	52.8	105.4
20	8	38	1.50	57.0	22.5
21	8	64	2.00	128.0	50.5
PESHA TOTALE E HEKURIT					581.22

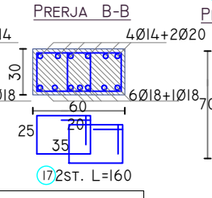
ARMIMI TRAUT TE STRUKTURES, KUOTA +3.68, AKSI 7-7



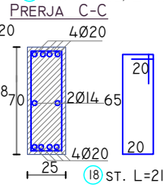
PRERJA A-A



PRERJA B-B



PRERJA C-C

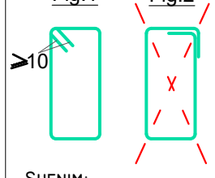


BETON C30/ 37	TRA STRUKTURE AKSI 7-7				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.25	0.70	0.18	9.80	1.72
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					4.59

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	18	1	2.25	2.3	4.5
2	20	4	7.67	30.7	75.6
3	14	2	6.35	12.7	15.3
4	20	4	6.95	27.8	68.5
5	14	4	7.15	28.6	34.5
6	14	4	6.13	24.5	29.6
7	14	4	7.45	29.8	36.0
8	18	6	7.15	42.9	85.7
9	18	6	6.13	36.8	73.4
10	18	6	7.45	44.7	89.2
11	20	2	3.47	6.9	17.1
12	18	1	3.15	3.2	6.3
13	18	1	3.74	3.7	7.5
14	20	2	3.72	7.4	18.3
15	18	1	1.70	1.7	3.4
16	18	1	1.65	1.7	3.3
17	8	164	1.60	262.4	103.5
18	8	31	2.10	65.1	25.7
PESHA TOTALE E HEKURIT					533.53

Fig.1 Fig.2



SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

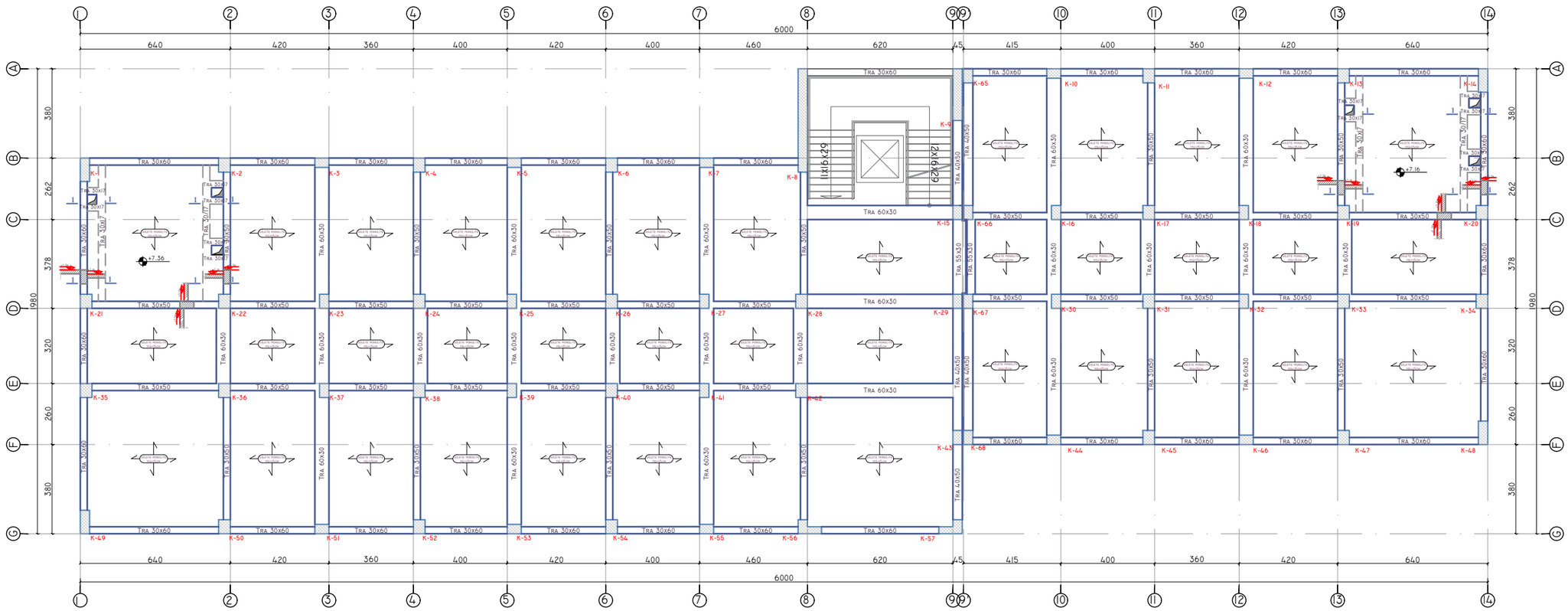
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +3.68M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +3.68M

GRUPI I PROJEKTIMIT / DESIGN TEAM

ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-26
	1:100	

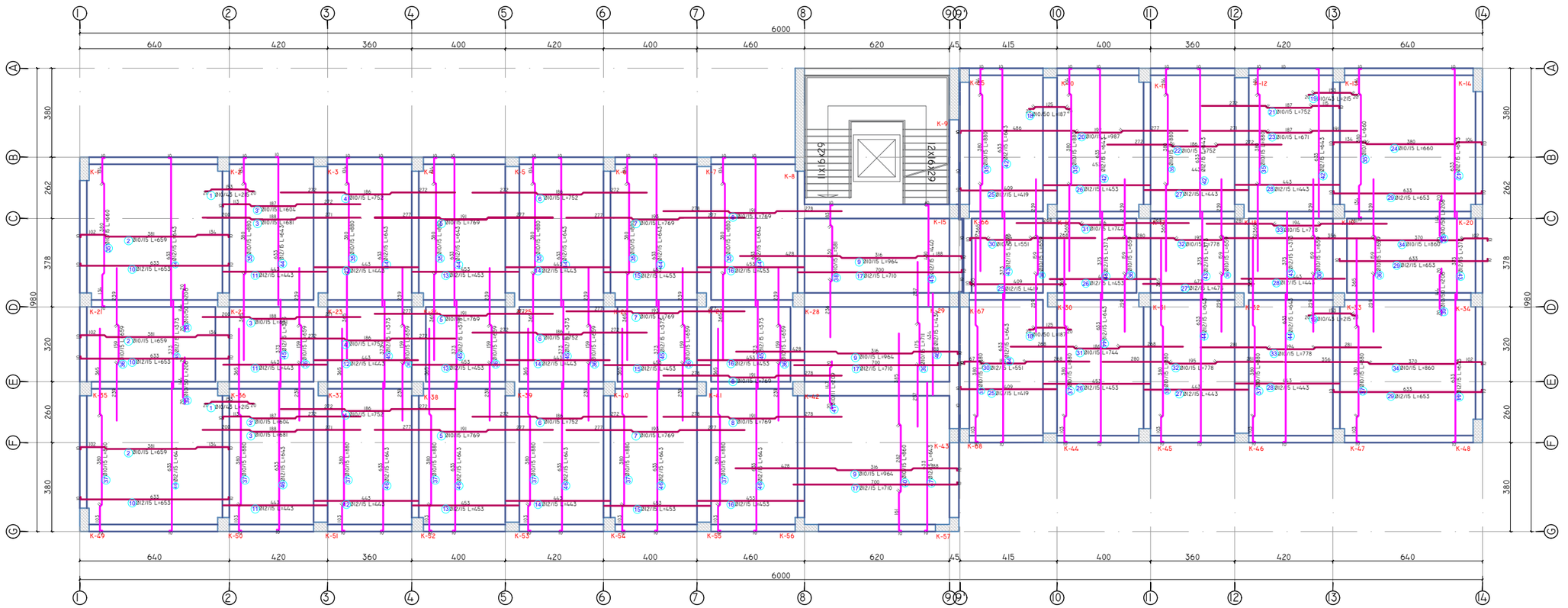
REFERENCE : "EU4SCHOOLS" ACTION — TIRANA 2020

PLANI I STRUKTURAVE, KUOTA +7.36M



SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANI I STRUKTURAVE, KUOTA +7.36M STRUCTURAL PLAN, LEVEL +7.36M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-27
	1:200	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI I PLANIT TE STRUKTURAVE, KUOTA +7.36M



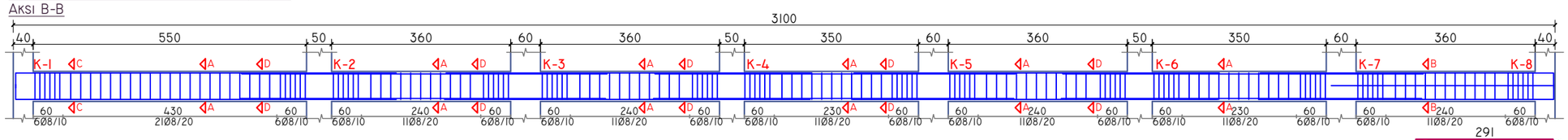
BETON C 30/37	BETONI I SOLETES +7.36 M		
PERMASAT(M)	S(M2)	H(M)	V(M3)
VLERA	986.7	0.15	148.01
VOLUMI TOTAL I BETONIT			148.01

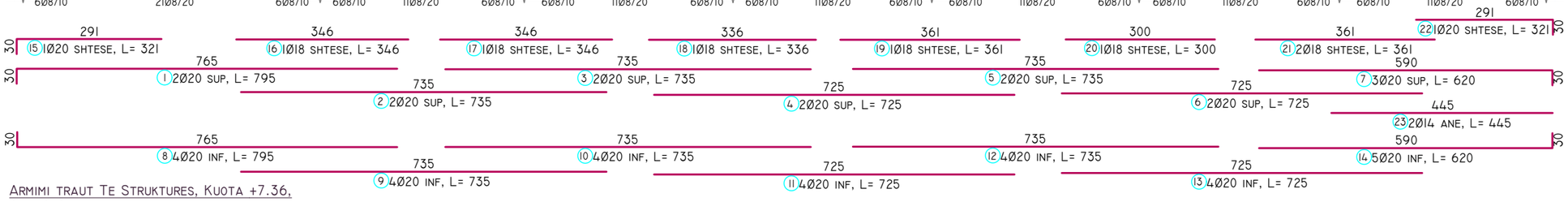
HEKURI S 500

POZICIONI	Ø	NR SH	L(M)	L(TOT)	TOTALE
1	10	26	2.15	55.9	34.45
2	10	100	6.59	659.0	406.09
3	10	100	6.81	681.0	419.65
3'	10	73	6.04	440.9	271.71
4	10	100	7.52	752.0	463.40
5	10	100	7.69	769.0	473.88
6	10	100	7.52	752.0	463.40
7	10	100	7.69	769.0	473.88
8	10	100	7.69	769.0	473.88
9	10	44	9.64	424.2	261.38
10	12	100	6.53	653.0	579.45
11	12	100	4.43	443.0	393.10
12	12	100	4.43	443.0	393.10
13	12	100	4.53	453.0	401.98
14	12	100	4.43	443.0	393.10
15	12	100	4.53	453.0	401.98
16	12	100	4.53	453.0	401.98
17	12	100	7.10	710.0	630.03
18	10	24	1.87	44.9	27.66
19	10	28	2.15	60.2	37.10
20	10	39	9.87	384.9	237.20
21	10	39	7.52	293.3	180.73
22	10	39	7.52	293.3	180.73
23	10	36	6.71	241.6	148.86
24	10	39	6.60	257.4	158.62
25	12	100	4.19	419.0	371.81
26	12	100	4.53	453.0	401.98
27	12	39	4.43	172.8	153.31
27'	12	61	4.73	288.5	256.03
28	12	100	4.43	443.0	393.10
29	12	100	6.53	653.0	579.45
30	10	60	5.51	330.6	203.72
31	10	60	7.44	446.4	275.08
32	10	60	7.78	466.8	287.65
33	10	60	7.78	466.8	287.65
34	10	60	8.60	516.0	317.97
35	10	242	8.80	2129.6	1312.31
35'	10	78	6.60	514.8	317.23
36	10	273	6.59	1799.1	1108.63
37	10	273	8.80	2402.4	1480.42
38	10	42	5.81	244.0	150.37
39	10	42	7.11	298.6	184.02
40	10	42	8.60	361.2	222.58
41	10	57	2.09	119.1	73.41
42	12	343	6.43	2205.5	1957.07
43	12	345	3.73	1286.9	1141.90
44	12	345	6.43	2218.4	1968.48
45	12	42	4.40	184.8	163.98
46	12	42	4.34	182.3	161.75
47	12	42	6.43	270.1	239.64
PESHA E HEKURIT					22316.87

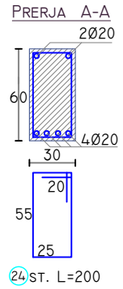
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I PLANIT TE STRUKTURAVE, KUOTA +7.36M REINFORCEMENT OF STRUCTURAL PLAN, LEVEL +7.36M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:200	K-28
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI B-B



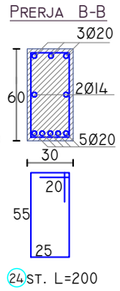


PRERJA A-A



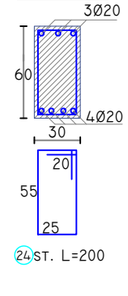
24 ST. L=200

PRERJA B-B



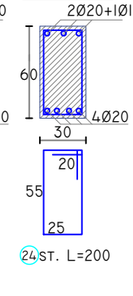
24 ST. L=200

PRERJA C-C



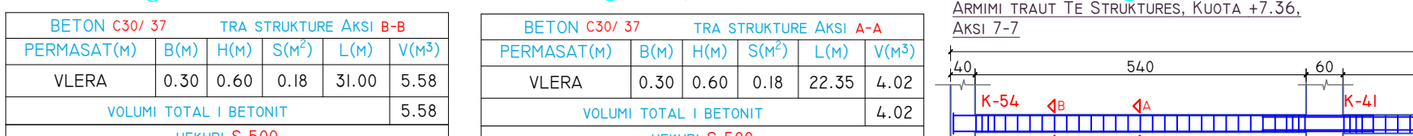
24 ST. L=200

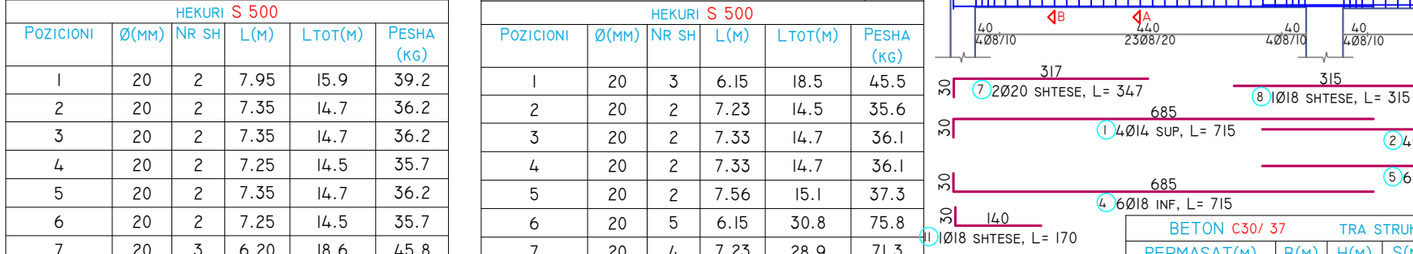
PRERJA D-D



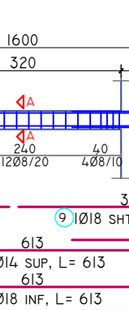
24 ST. L=200

ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI A-A



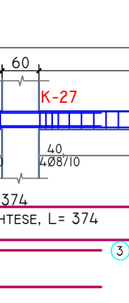


PRERJA A-A



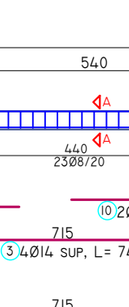
18 ST. L=200

PRERJA B-B



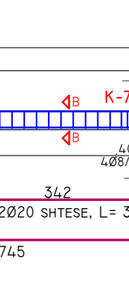
18 ST. L=200

PRERJA C-C



18 ST. L=200

PRERJA D-D



18 ST. L=200

BETON C30/ 37		TRA STRUKTURE AKSI B-B			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	31.00	5.58
VOLUMI TOTAL I BETONIT					5.58

HEKURI S 500

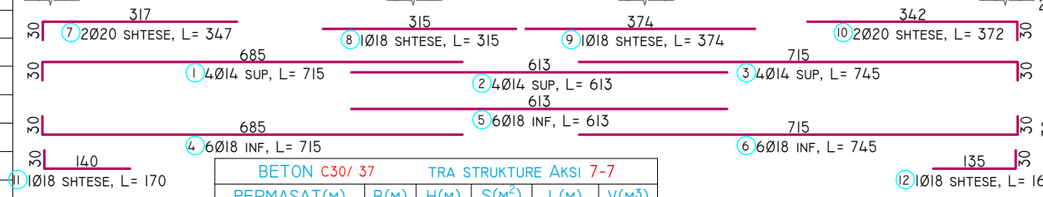
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.95	15.9	39.2
2	20	2	7.35	14.7	36.2
3	20	2	7.35	14.7	36.2
4	20	2	7.25	14.5	35.7
5	20	2	7.35	14.7	36.2
6	20	2	7.25	14.5	35.7
7	20	3	6.20	18.6	45.8
8	20	4	7.95	31.8	78.4
9	20	4	7.35	29.4	72.5
10	20	4	7.35	29.4	72.5
11	20	4	7.25	29.0	71.5
12	20	4	7.35	29.4	72.5
13	20	4	7.25	29.0	71.5
14	20	5	6.20	31.0	76.4
15	20	1	3.21	3.2	7.9
16	18	1	3.46	3.5	6.9
17	18	1	3.46	3.5	6.9
18	18	1	3.36	3.4	6.7
19	18	1	3.61	3.6	7.2
20	18	1	3.00	3.0	6.0
21	18	2	3.61	7.2	14.4
22	20	1	3.21	3.2	7.9
23	14	2	4.45	8.9	10.7
24	8	171	2.00	342.0	134.9
PESHA TOTALE E HEKURIT					989.98

BETON C30/ 37		TRA STRUKTURE AKSI A-A			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	22.35	4.02
VOLUMI TOTAL I BETONIT					4.02

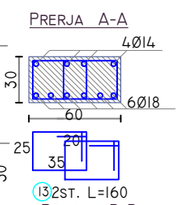
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	6.15	18.5	45.5
2	20	2	7.23	14.5	35.6
3	20	2	7.33	14.7	36.1
4	20	2	7.33	14.7	36.1
5	20	2	7.56	15.1	37.3
6	20	5	6.15	30.8	75.8
7	20	4	7.23	28.9	71.3
8	20	4	7.33	29.3	72.3
9	20	4	7.33	29.3	72.3
10	20	4	7.56	30.2	74.5
11	20	2	3.22	6.4	15.9
12	20	1	3.64	3.6	9.0
13	18	1	3.46	3.5	6.9
14	18	1	3.61	3.6	7.2
15	20	1	3.64	3.6	9.0
16	20	1	2.83	2.8	7.0
17	14	2	4.45	8.9	10.7
18	8	123	2.00	246.0	97.0
PESHA TOTALE E HEKURIT					719.50

ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 7-7

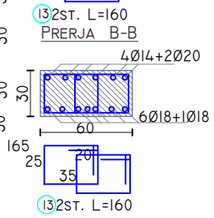


PRERJA A-A



13 2ST. L=160

PRERJA B-B



13 2ST. L=160

BETON C30/ 37		TRA STRUKTURE AKSI 7-7			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86

Fig.1

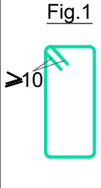
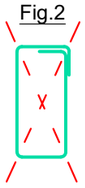


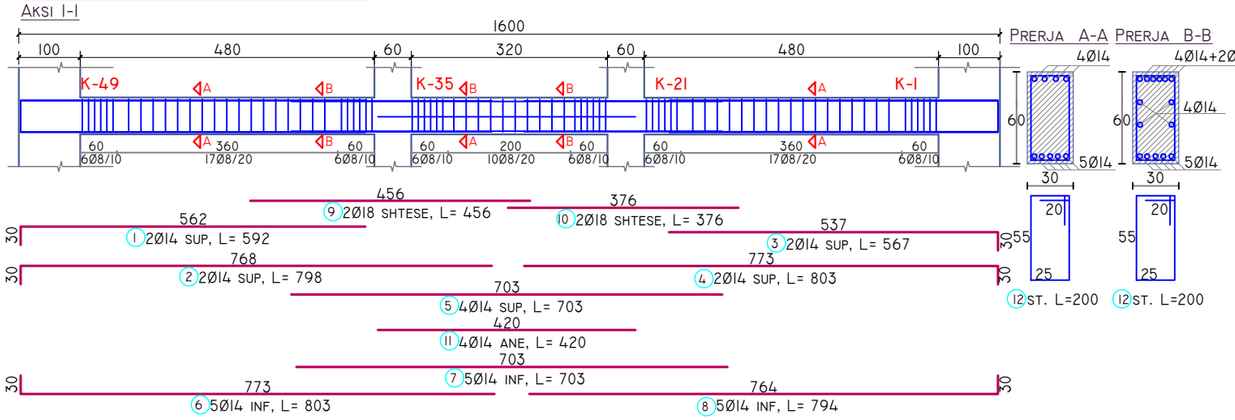
Fig.2



SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +7.36M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +7.36M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:100	K-29
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

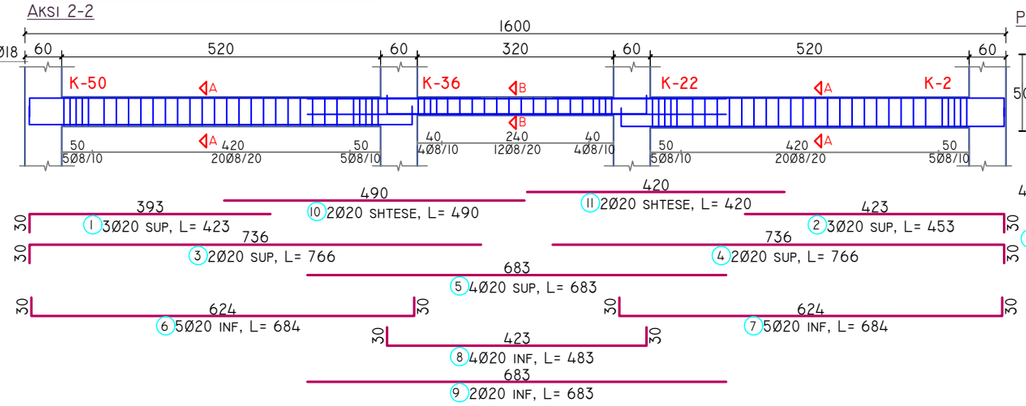
ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 1-I



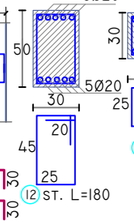
PRERJA A-A

PRERJA B-B

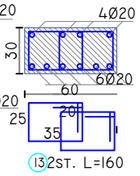
ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 2-2



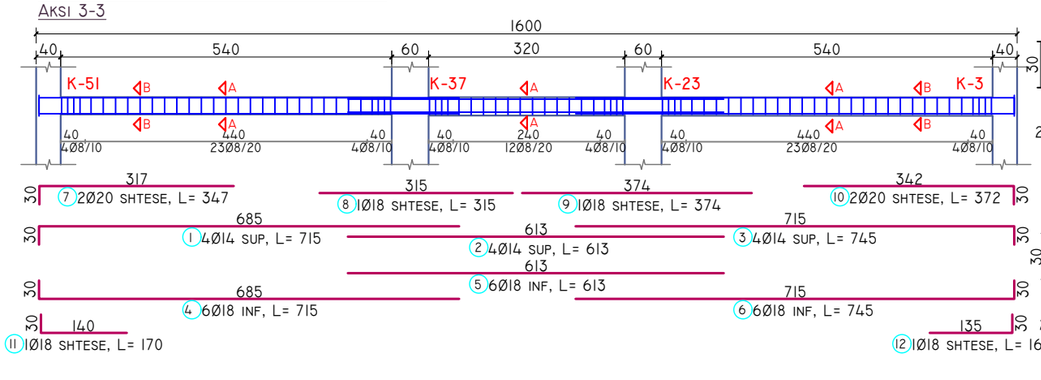
PRERJA A-A



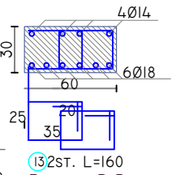
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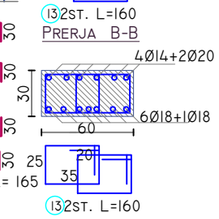
ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 3-3



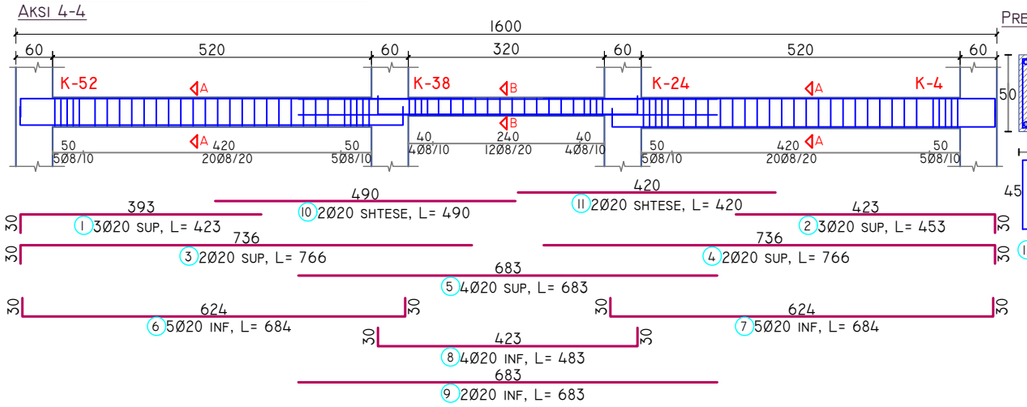
PRERJA A-A



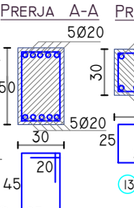
PRERJA B-B



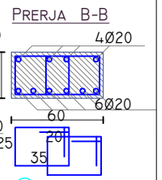
ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 4-4



PRERJA A-A



PRERJA B-B



BETON C30/ 37		TRA STRUKTURE AKSI 1-1			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	2	5.92	11.8	14.3
2	14	2	7.98	16.0	19.3
3	14	2	5.67	11.3	13.7
4	14	2	8.03	16.1	19.4
5	14	4	7.03	28.1	34.0
6	14	5	8.03	40.2	48.5
7	14	5	7.03	35.2	42.5
8	14	2	7.94	15.9	19.2
9	18	2	4.56	9.1	18.2
10	18	2	3.76	7.5	15.0
11	14	4	4.20	16.8	20.3
12	8	80	2.00	160.0	63.1
PESHA TOTALE E HEKURIT					327.38

BETON C30/ 37		TRA STRUKTURE AKSI 2-2			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.80	1.92
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					2.50

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23

BETON C30/ 37		TRA STRUKTURE AKSI 3-3			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

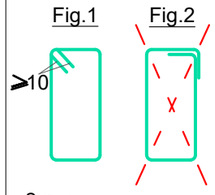
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86

BETON C30/ 37		TRA STRUKTURE AKSI 4-4			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.80	1.92
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					2.50

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23

Fig.1 Fig.2



SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

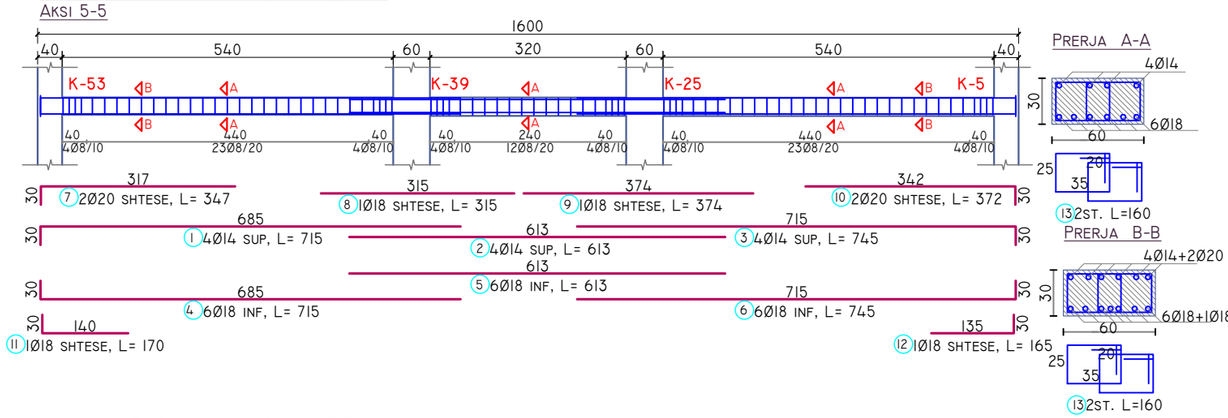
EU4SCHOOLS

POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +7.36M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +7.36M

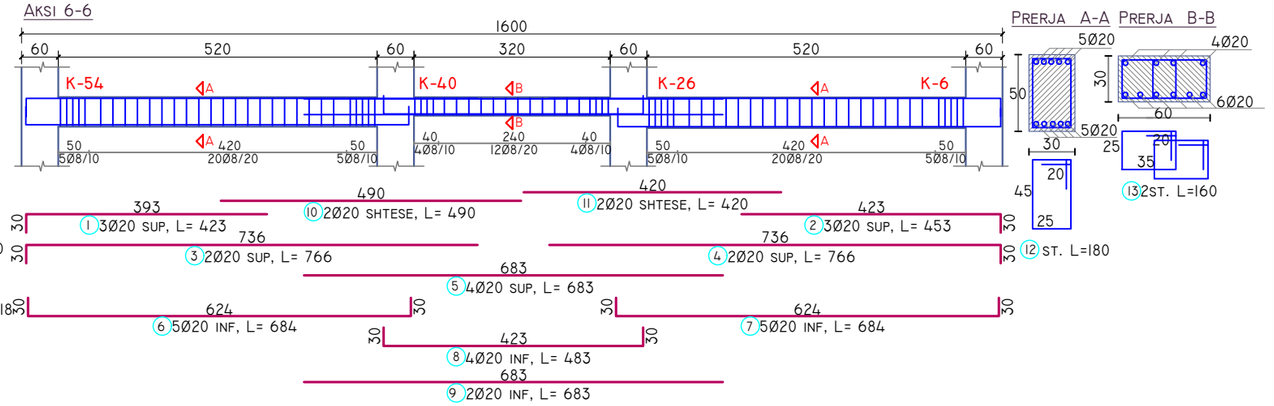
GRUPI I PROJEKTIMIT / DESIGN TEAM

ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-30
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

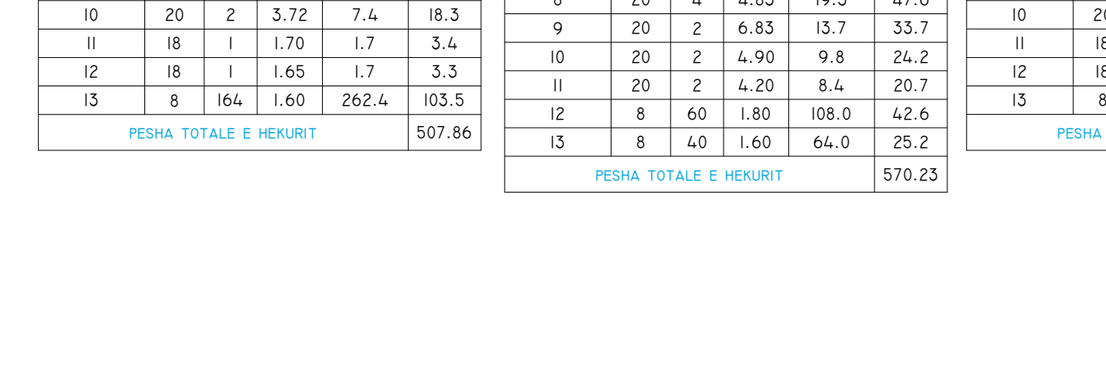
ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 5-5



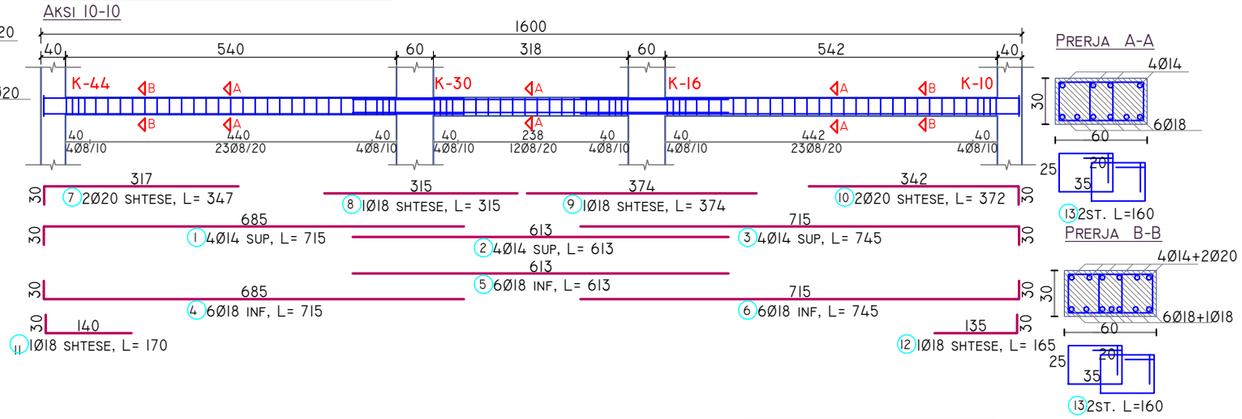
ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 6-6



ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 11-11



ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 10-10



BETON C30/ 37	TRA STRUKTURE AKSI 5-5				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86

BETON C30/ 37	TRA STRUKTURE AKSI 6-6				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.80	1.92
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					2.50

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23

BETON C30/ 37	TRA STRUKTURE AKSI 10-10				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

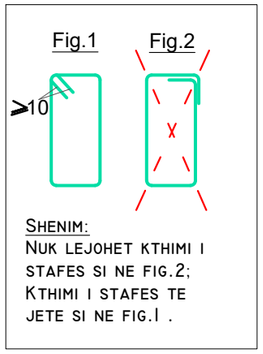
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86

BETON C30/ 37	TRA STRUKTURE AKSI 11-11				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.82	1.92
VLERA	0.60	0.3	0.18	3.18	0.57
VOLUMI TOTAL I BETONIT					2.50

HEKURI S 500

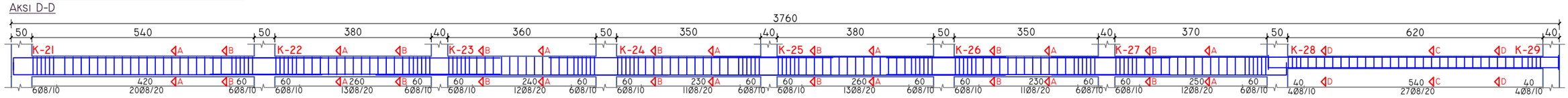
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23

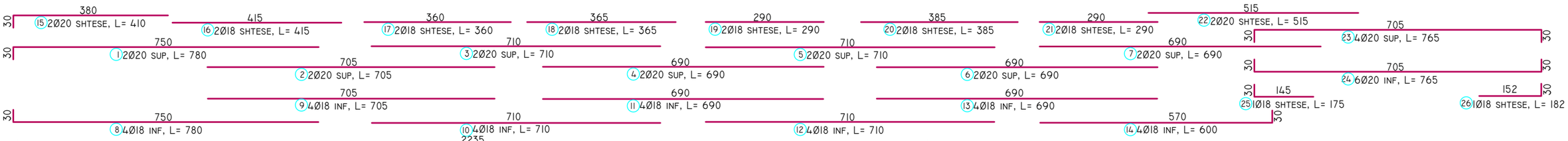


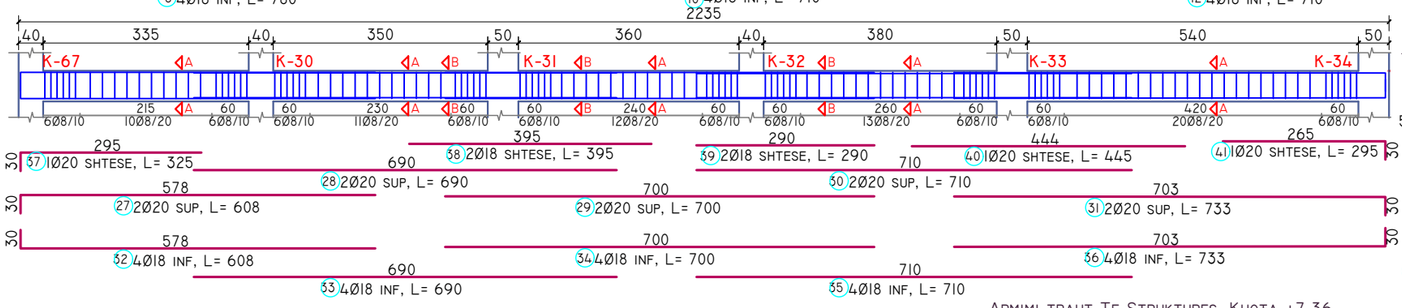
SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

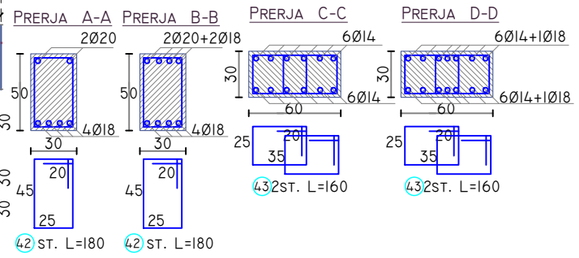
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +7.36M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +7.36M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:100	K-31
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI D-D





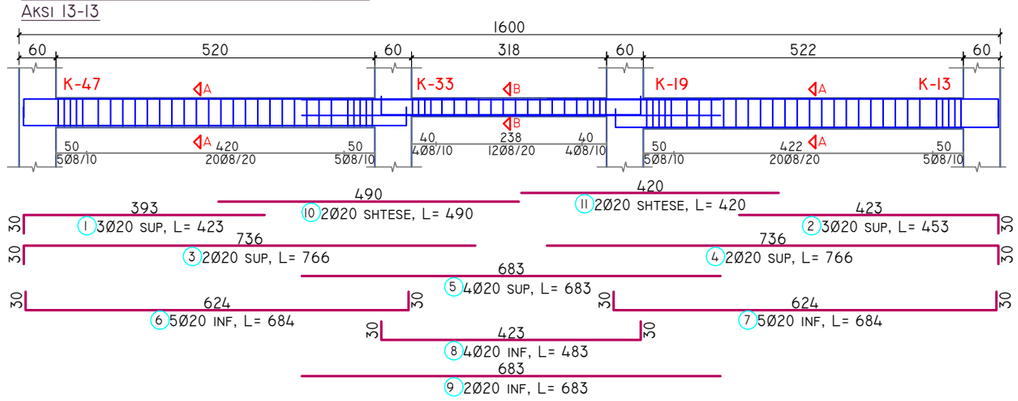


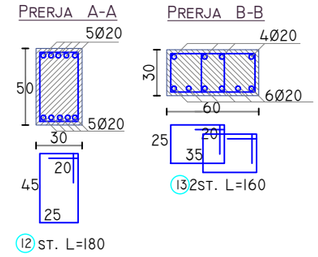


BETON C30/ 37			TRA STRUKTURE AKSI D-D		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	53.75	9.67
VLERA	0.30	0.50	0.15	6.20	0.93
VOLUMI TOTAL I BETONIT					10.61

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.80	15.6	38.5
2	20	2	7.05	14.1	34.8
3	20	2	7.10	14.2	35.0
4	20	2	6.90	13.8	34.0
5	20	2	7.10	14.2	35.0
6	20	2	6.90	13.8	34.0
7	20	2	6.90	13.8	34.0
8	18	4	7.80	31.2	62.3
9	18	4	7.05	28.2	56.3
10	18	4	7.10	28.4	56.7
11	18	4	6.90	27.6	55.1
12	18	4	7.10	28.4	56.7
13	18	4	6.90	27.6	55.1
14	18	4	6.00	24.0	47.9
15	20	2	4.10	8.2	20.2
16	18	2	4.15	8.3	16.6
17	18	2	3.60	7.2	14.4
18	18	2	3.65	7.3	14.6
19	18	2	2.90	5.8	11.6
20	18	2	3.85	7.7	15.4
21	18	2	2.90	5.8	11.6
22	20	2	5.15	10.3	25.4
23	20	4	7.65	30.6	75.4
24	20	6	7.65	45.9	113.1
25	18	1	1.75	1.8	3.5
26	18	1	1.82	1.8	3.6
27	20	2	6.08	12.2	30.0
28	20	2	6.90	13.8	34.0
29	20	2	7.00	14.0	34.5
30	20	2	7.10	14.2	35.0
31	20	2	7.33	14.7	36.1
32	18	4	6.08	24.3	48.6
33	18	4	6.90	27.6	55.1
34	18	4	7.00	28.0	55.9
35	18	4	7.10	28.4	56.7
36	18	4	7.33	29.3	58.5
37	20	1	3.25	3.3	8.0
38	18	2	3.95	7.9	15.8
39	18	2	2.90	5.8	11.6
40	20	1	4.45	4.5	11.0
41	20	1	2.95	3.0	7.3
42	8	302	1.8	543.6	214.4
43	8	70	1.60	112.0	44.2
PESHA TOTALE E HEKURIT					1717.34

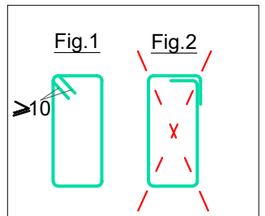
ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 13-13





BETON C30/ 37			TRA STRUKTURE AKSI 13-13		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.82	1.92
VLERA	0.60	0.3	0.18	3.18	0.57
VOLUMI TOTAL I BETONIT					2.50

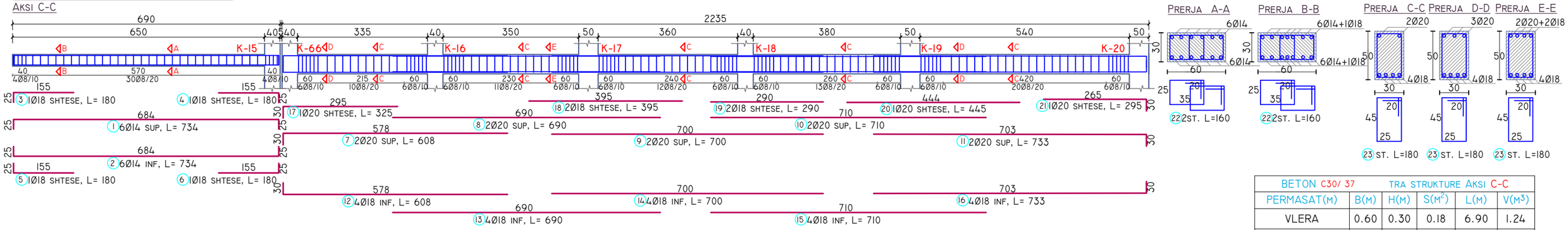
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23



SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +7.36M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +7.36M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-32
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION	TIRANA 2020	

ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI C-C

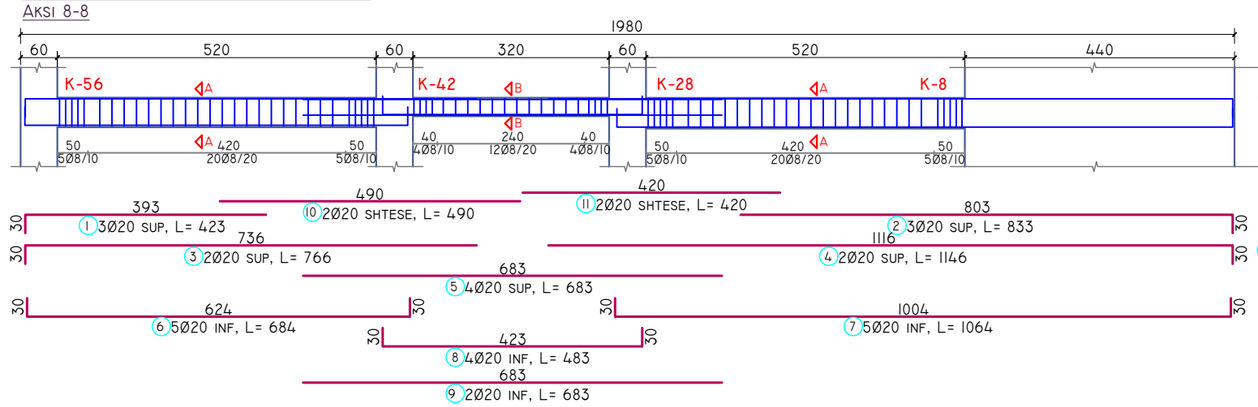


PRERJA A-A

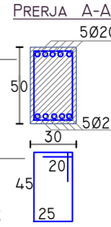
PRERJA B-B

PRERJA C-C PRERJA D-D PRERJA E-E

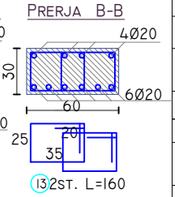
ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 8-8



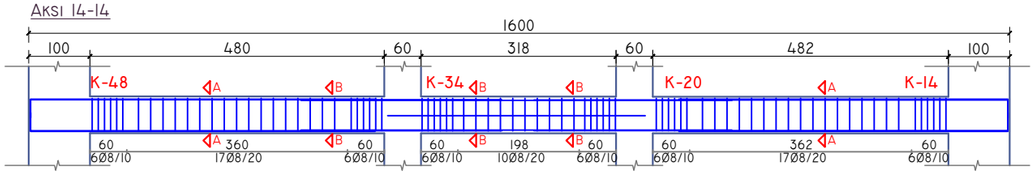
PRERJA A-A



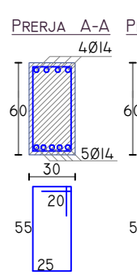
PRERJA B-B



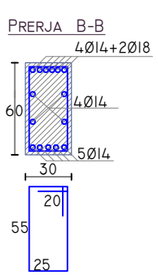
ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 14-14



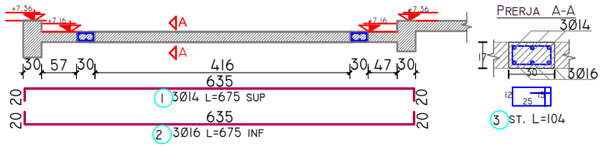
PRERJA A-A



PRERJA B-B



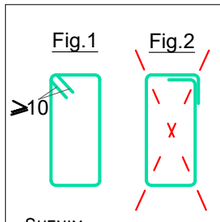
ARMIMI TRAUT BRENDA SOLETES, KUOTA +7.16, PRERJA I-I



PRERJA A-A

BETON C30/ 37			TRAU BRENDA SOLETES		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.17	0.05	6.40	0.33
PESHA TOTALE E BETONI					0.33
NR TOTAL					4
PESHA TOTALE E BETONI					1.31
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	3	6.75	20.3	24.5
2	16	3	6.75	20.3	31.9
3(STAFA)	8	2	1.04	2.1	0.8
PESHA TOTALE E HEKURIT					57.22
NR TOTAL					4
TOTAL					228.9

Fig.1 Fig.2



SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2; KTHIMI I STAFES TE JETE SI NE FIG.1 .

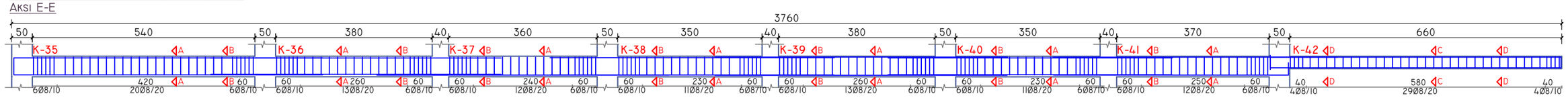
BETON C30/ 37			TRA STRUKTURE AKSI 8-8		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.80	1.92
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					2.50
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	8.33	25.0	61.6
3	20	2	7.66	15.3	37.8
4	20	2	11.46	22.9	56.5
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	10.64	53.2	131.1
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					663.90

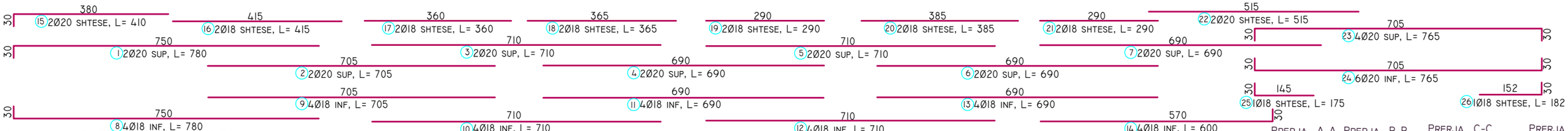
BETON C30/ 37			TRA STRUKTURE AKSI C-C		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	6.90	1.24
VLERA	0.30	0.50	0.15	22.35	3.35
VOLUMI TOTAL I BETONIT					4.59
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	6	7.34	44.0	53.2
2	14	6	7.34	44.0	53.2
3	18	1	1.80	1.8	3.6
4	18	1	1.80	1.8	3.6
5	18	1	1.80	1.8	3.6
6	18	1	1.80	1.8	3.6
7	20	2	6.08	12.2	30.0
8	20	2	6.90	13.8	34.0
9	20	2	7.00	14.0	34.5
10	20	2	7.10	14.2	35.0
11	20	2	7.33	14.7	36.1
12	18	4	6.08	24.3	48.6
13	18	4	6.90	27.6	55.1
14	18	4	7.00	28.0	55.9
15	18	4	7.10	28.4	56.7
16	18	4	7.33	29.3	58.5
17	20	1	3.25	3.3	8.0
18	18	12	3.95	47.4	94.6
19	18	2	2.90	5.8	11.6
20	20	1	4.45	4.5	11.0
21	20	1	2.95	3.0	7.3
22	8	76	1.60	121.6	48.0
23	8	126	1.80	226.8	89.4
PESHA TOTALE E HEKURIT					835.07

BETON C30/ 37			TRA STRUKTURE AKSI 14-14		
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	2	5.92	11.8	14.3
2	14	2	7.98	16.0	19.3
3	14	2	5.67	11.3	13.7
4	14	2	8.03	16.1	19.4
5	14	4	7.03	28.1	34.0
6	14	5	8.03	40.2	48.5
7	14	5	7.03	35.2	42.5
8	14	2	7.94	15.9	19.2
9	18	2	4.56	9.1	18.2
10	18	2	3.76	7.5	15.0
11	14	4	4.20	16.8	20.3
12	8	80	2.00	160.0	63.1
PESHA TOTALE E HEKURIT					327.38

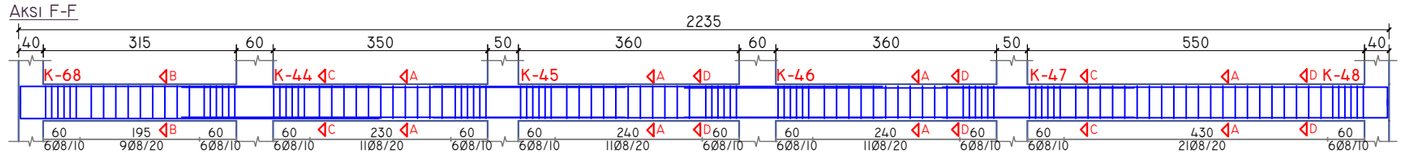
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +7.36M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +7.36M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-33
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

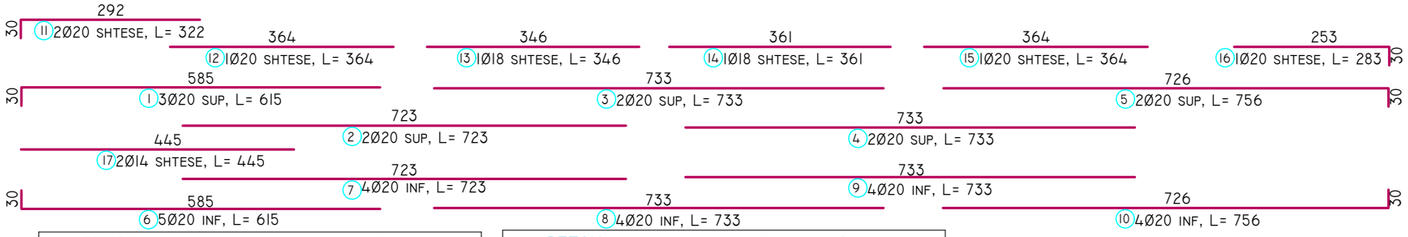
ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI E-E

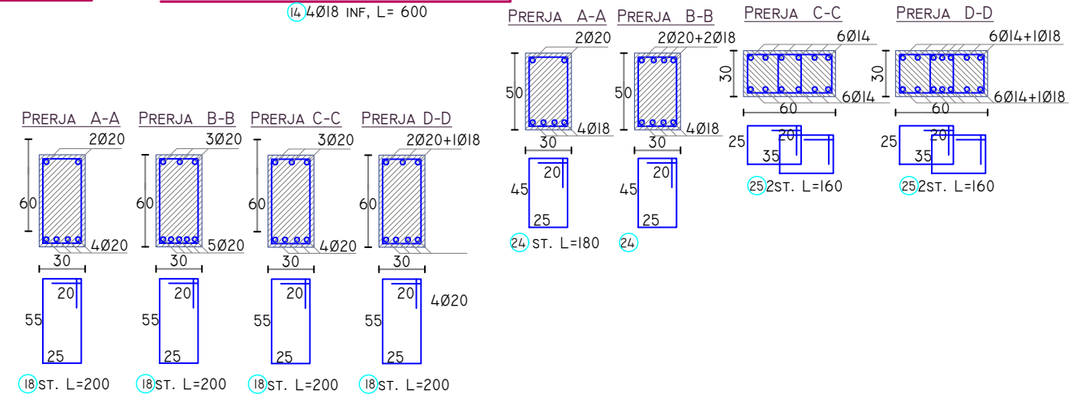




ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI F-F







BETON C30/ 37		TRA STRUKTURE AKSI F-F			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	22.35	4.02
VOLUMI TOTAL I BETONIT					4.02

HEKURI S 500

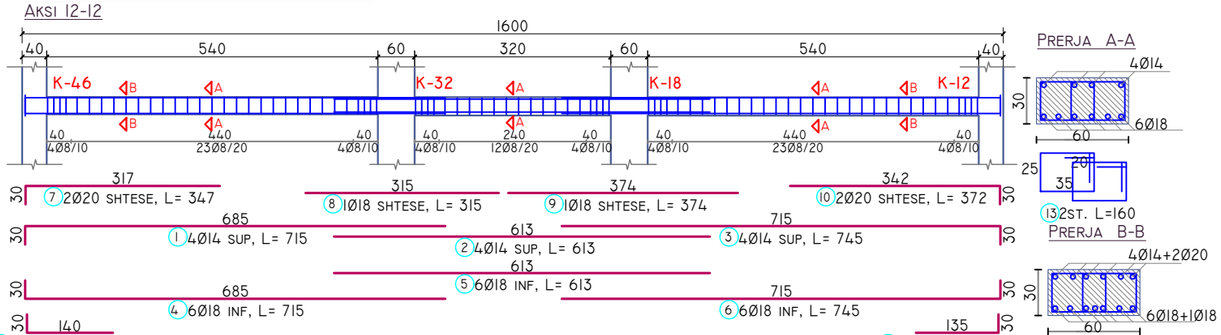
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	6.15	18.5	45.5
2	20	2	7.23	14.5	35.6
3	20	2	7.33	14.7	36.1
4	20	2	7.33	14.7	36.1
5	20	2	7.56	15.1	37.3
6	20	5	6.15	30.8	75.8
7	20	4	7.23	28.9	71.3
8	20	4	7.33	29.3	72.3
9	20	4	7.33	29.3	72.3
10	20	4	7.56	30.2	74.5
11	20	2	3.22	6.4	15.9
12	20	1	3.64	3.6	9.0
13	18	1	3.46	3.5	6.9
14	18	1	3.61	3.6	7.2
15	20	1	3.64	3.6	9.0
16	20	1	2.83	2.8	7.0
17	14	2	4.45	8.9	10.7
18	8	123	2.00	246.0	97.0
PESHA TOTALE E HEKURIT					719.50

BETON C30/ 37		TRA STRUKTURE AKSI E-E			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	31.00	5.58
VLERA	0.30	0.50	0.15	6.60	0.99
VOLUMI TOTAL I BETONIT					6.57

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.80	15.6	38.5
2	20	2	7.05	14.1	34.8
3	20	2	7.10	14.2	35.0
4	20	2	6.90	13.8	34.0
5	20	2	7.10	14.2	35.0
6	20	2	6.90	13.8	34.0
7	20	2	6.90	13.8	34.0
8	18	4	7.80	31.2	62.3
9	18	4	7.05	28.2	56.3
10	18	4	7.10	28.4	56.7
11	18	4	6.90	27.6	55.1
12	18	4	7.10	28.4	56.7
13	18	4	6.90	27.6	55.1
14	18	4	6.00	24.0	47.9
15	20	2	4.10	8.2	20.2
16	18	2	4.15	8.3	16.6
17	18	2	3.60	7.2	14.4
18	18	2	3.65	7.3	14.6
19	18	2	2.90	5.8	11.6
20	18	2	3.85	7.7	15.4
21	18	2	2.90	5.8	11.6
22	20	2	5.15	10.3	25.4
23	20	4	7.65	30.6	75.4
24	8	176	1.8	316.8	124.9
25	8	74	1.60	118.4	46.7
PESHA TOTALE E HEKURIT					1012.11

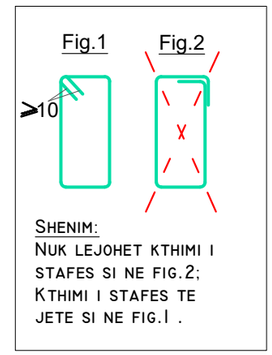
ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 12-12



BETON C30/ 37		TRA STRUKTURE AKSI 12-12			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

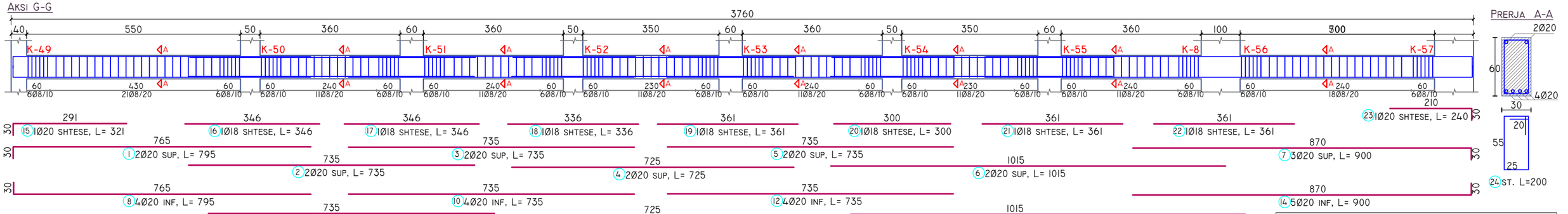
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86



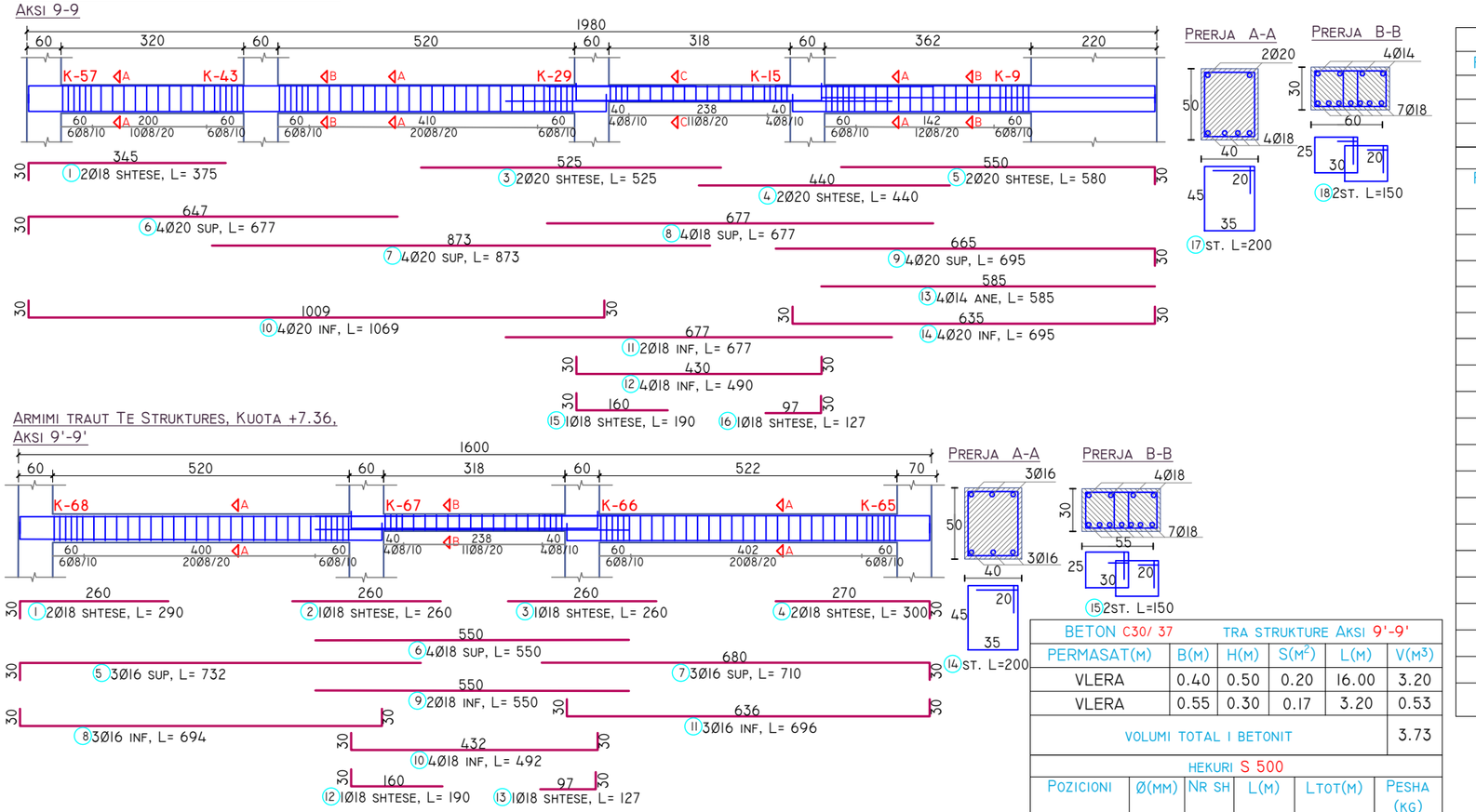
SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +7.36M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +7.36M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-34
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI G-G



ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 9-9



ARMIMI TRAUT TE STRUKTURES, KUOTA +7.36, AKSI 9'-9'

BETON C30/ 37		TRA STRUKTURE AKSI G-G			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	37.60	6.77
VOLUMI TOTAL I BETONIT					6.77

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.95	15.9	39.2
2	20	2	7.35	14.7	36.2
3	20	2	7.35	14.7	36.2
4	20	2	7.25	14.5	35.7
5	20	2	7.35	14.7	36.2
6	20	2	10.15	20.3	50.0
7	20	3	9.00	27.0	66.6
8	20	4	7.95	31.8	78.4
9	20	4	7.35	29.4	72.5
10	20	4	7.35	29.4	72.5
11	20	4	7.25	29.0	71.5
12	20	4	7.35	29.4	72.5
13	20	4	10.15	40.6	100.1
14	20	5	9.00	45.0	110.9
15	20	1	3.21	3.2	7.9
16	18	1	3.46	3.5	6.9
17	18	1	3.46	3.5	6.9
18	18	1	3.36	3.4	6.7
19	18	1	3.61	3.6	7.2
20	18	1	3.00	3.0	6.0
21	18	1	3.61	3.6	7.2
22	18	1	3.61	3.6	7.2
23	20	1	2.40	2.4	5.9
24	8	201	2.00	402.0	158.5
PESHA TOTALE E HEKURIT					1099.00

BETON C30/ 37		TRA STRUKTURE AKSI 9-9			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	22.60	3.39
VLERA	0.60	0.30	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					3.97

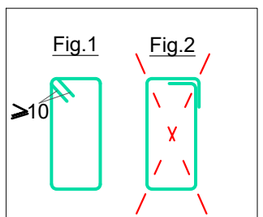
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	18	2	3.75	7.5	15.0
2	20	2	3.90	7.8	19.2
3	20	2	5.25	10.5	25.9
4	20	2	4.40	8.8	21.7
5	20	2	5.80	11.6	28.6
6	20	4	6.77	27.1	66.7
7	20	4	8.73	34.9	86.1
8	18	4	6.77	27.1	54.1
9	20	4	6.95	27.8	68.5
10	20	4	10.69	42.8	105.4
11	18	2	6.77	13.5	27.0
12	18	4	4.90	19.6	39.1
13	14	4	5.85	23.4	28.3
14	20	4	6.95	27.8	68.5
15	18	1	1.90	1.9	3.8
16	18	1	1.27	1.3	2.5
17	8	110	2.00	220.0	86.8
18	8	19	1.50	28.5	11.2
PESHA TOTALE E HEKURIT					676.69

BETON C30/ 37		TRA STRUKTURE AKSI 9'-9'			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.40	0.50	0.20	16.00	3.20
VLERA	0.55	0.30	0.17	3.20	0.53
VOLUMI TOTAL I BETONIT					3.73

HEKURI S 500

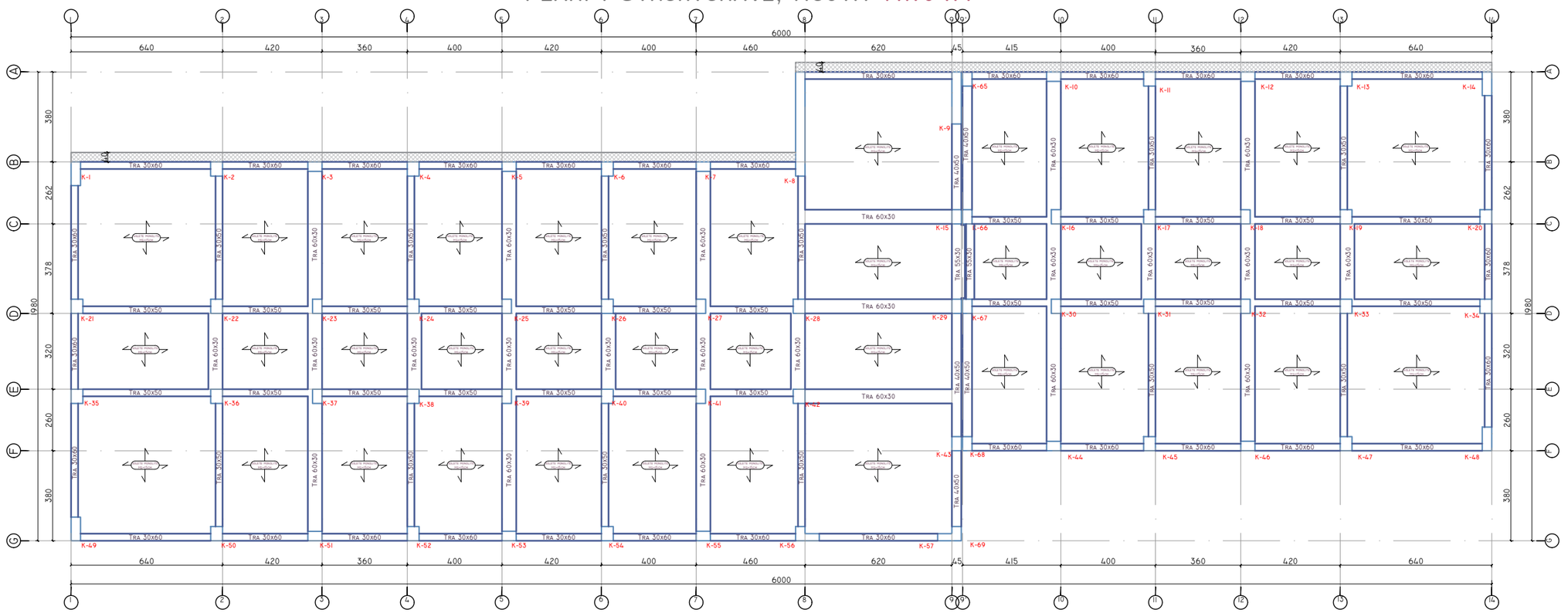
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	18	2	2.90	5.8	11.6
2	18	1	2.60	2.6	5.2
3	18	1	2.60	2.6	5.2
4	18	2	3.00	6.0	12.0
5	16	3	7.32	22.0	34.6
6	18	4	5.50	22.0	43.9
7	16	3	7.10	21.3	33.6
8	16	3	8.87	26.6	42.0
9	18	2	5.50	11.0	22.0
10	18	4	4.92	19.7	39.3
11	16	3	6.96	20.9	32.9
12	18	1	1.90	1.9	3.8
13	18	1	1.27	1.3	2.5
14	8	118	2.00	236.0	93.1
15	18	33	1.90	62.7	125.2
PESHA TOTALE E HEKURIT					490.10



SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

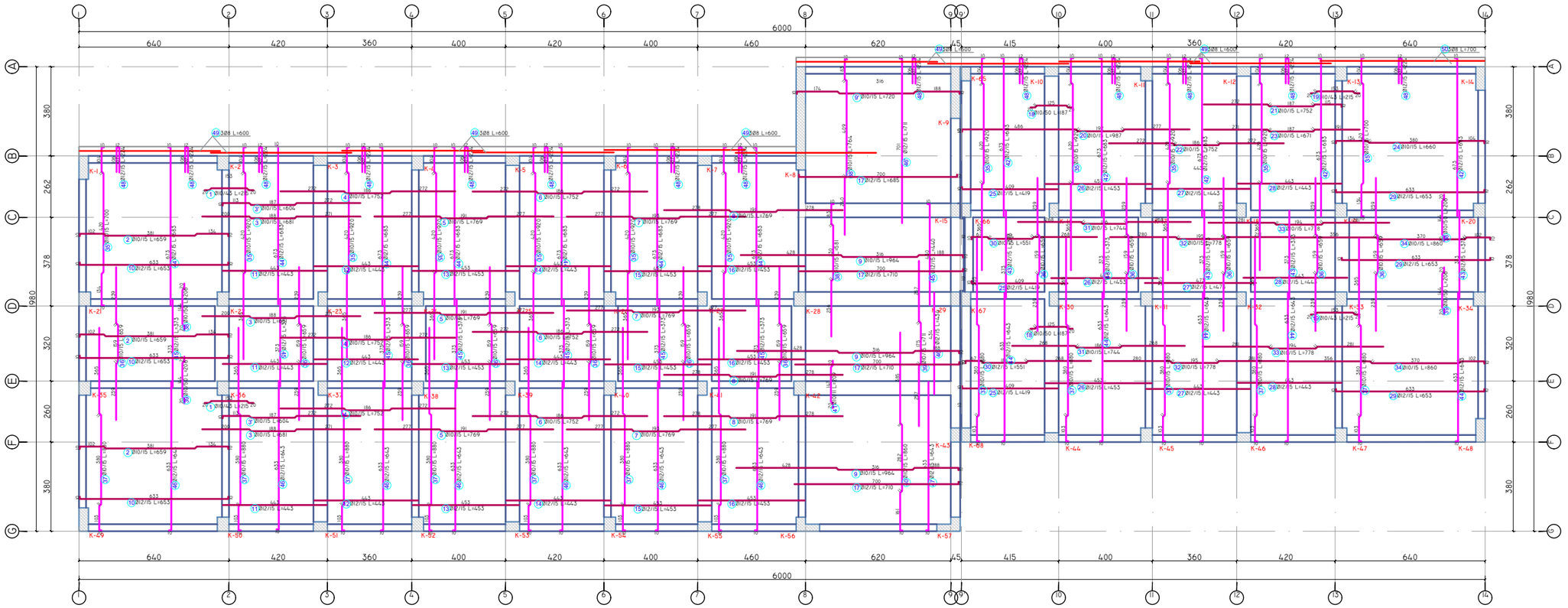
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +7.36M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +7.36M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:100	K-35
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I STRUKTURAVE, KUOTA +11.04M



SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANI I STRUKTURAVE, KUOTA +11.04M STRUCTURAL PLAN, LEVEL +11.04M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK. VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-36
	1:200	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI I PLANIT TE STRUKTURAVE, KUOTA +11.04M



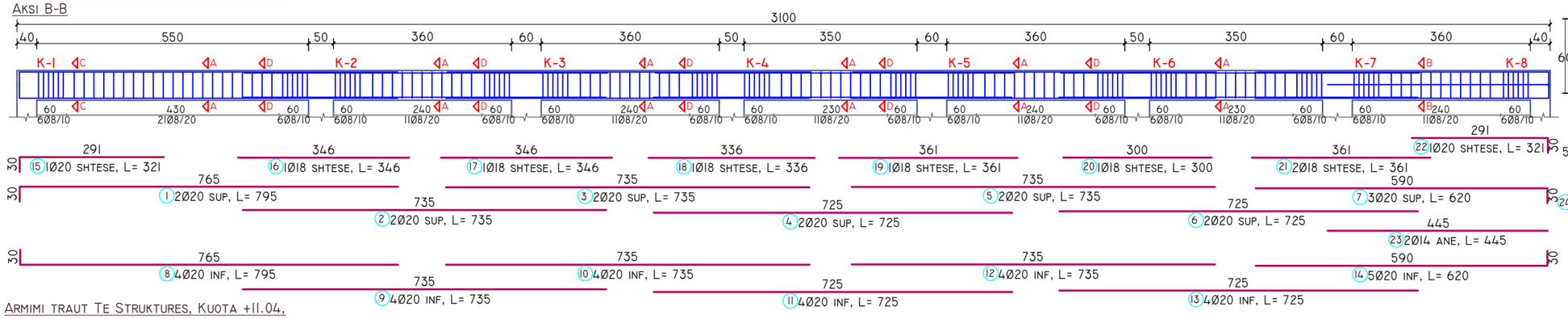
BETON C 30/37	BETONI I SOLETES +11.04 M		
PERMASAT(M)	S(M2)	H(M)	V(M³)
VLERA	1010.0	0.15	151.50
VOLUMI TOTAL I BETONIT			151.50

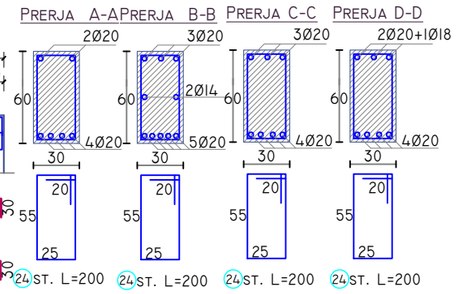
HEKURI S 500

POZICIONI	Ø	NR SH	L(M)	L(TOT)	TOTALE
1	10	26	2.15	55.9	34.45
2	10	100	6.59	659.0	406.09
3	10	100	6.81	681.0	419.65
3'	10	73	6.04	440.9	271.71
4	10	100	7.52	752.0	463.40
5	10	100	7.69	769.0	473.88
6	10	100	7.52	752.0	463.40
7	10	100	7.69	769.0	473.88
8	10	100	7.69	769.0	473.88
9	10	44	9.64	424.2	261.38
9'	10	37	7.20	266.4	164.16
10	12	100	6.53	653.0	579.45
11	12	100	4.43	443.0	393.10
12	12	100	4.43	443.0	393.10
13	12	100	4.53	453.0	401.98
14	12	100	4.43	443.0	393.10
15	12	100	4.53	453.0	401.98
16	12	100	4.53	453.0	401.98
17	12	137	7.10	972.7	863.14
18	10	24	1.87	44.9	27.66
19	10	28	2.15	60.2	37.10
20	10	39	9.87	384.9	237.20
21	10	39	7.52	293.3	180.73
22	10	39	7.52	293.3	180.73
23	10	36	6.71	241.6	148.86
24	10	39	6.60	257.4	158.62
25	12	100	4.19	419.0	371.81
26	12	100	4.53	453.0	401.98
27	12	39	4.43	172.8	153.31
27'	12	61	4.73	288.5	256.03
28	12	100	4.43	443.0	393.10
29	12	100	6.53	653.0	579.45
30	10	60	5.51	330.6	203.72
31	10	60	7.44	446.4	275.08
32	10	60	7.78	466.8	287.65
33	10	60	7.78	466.8	287.65
34	10	60	8.60	516.0	317.97
35	10	242	9.20	2226.4	1371.96
35'	10	78	7.00	546.0	336.46
36	10	273	6.59	1799.1	1108.63
37	10	273	8.80	2402.4	1480.42
38	10	42	5.81	244.0	150.37
38'	10	24	7.64	183.4	112.99
39	10	42	7.11	298.6	184.02
40	10	42	8.60	361.2	222.58
41	10	57	2.09	119.1	73.41
42	12	343	6.83	2342.7	2078.82
43	12	345	3.73	1286.9	1141.90
44	12	345	6.83	2356.4	2090.94
45	12	42	4.40	184.8	163.98
46	12	42	4.34	182.3	161.75
46'	12	24	7.11	170.6	151.42
47	12	42	6.43	270.1	239.64
48	12	400	2.24	896.0	795.08
49	10	401	6.00	2406.0	1482.64
50	10	30	7.00	210.0	129.41
PESHA E HEKURIT					25708.76

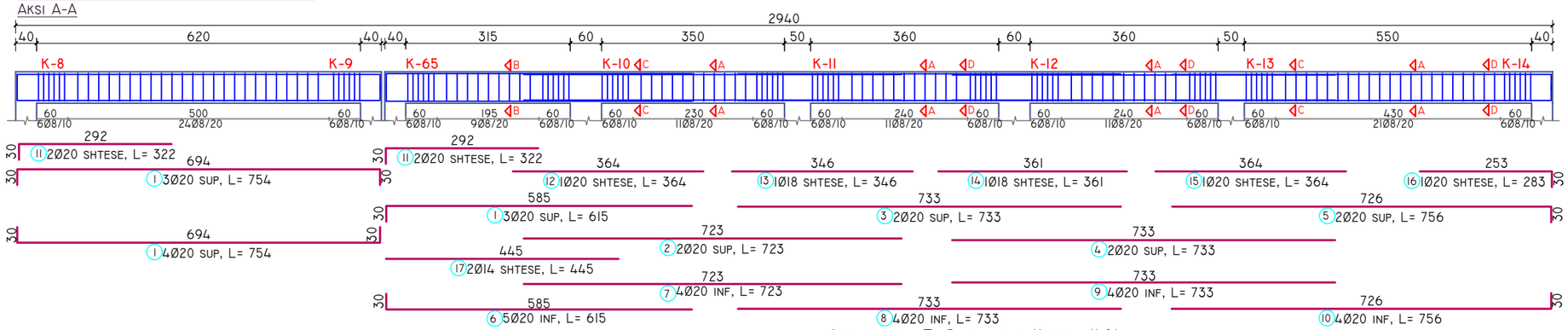
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I PLANIT TE STRUKTURAVE, KUOTA +11.04M REINFORCEMENT OF STRUCTURAL PLAN, LEVEL +11.04M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-37
	1:200	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

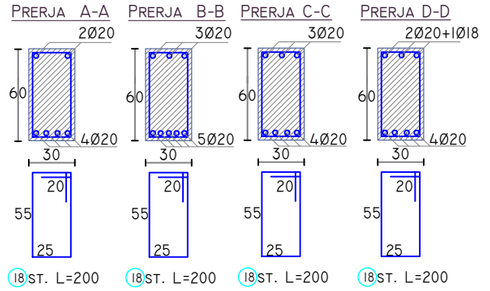
ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI B-B





ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI A-A





BETON C30/ 37		TRA STRUKTURE AKSI B-B			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	31.00	5.58
VOLUMI TOTAL I BETONIT					5.58

HEKURI S 500

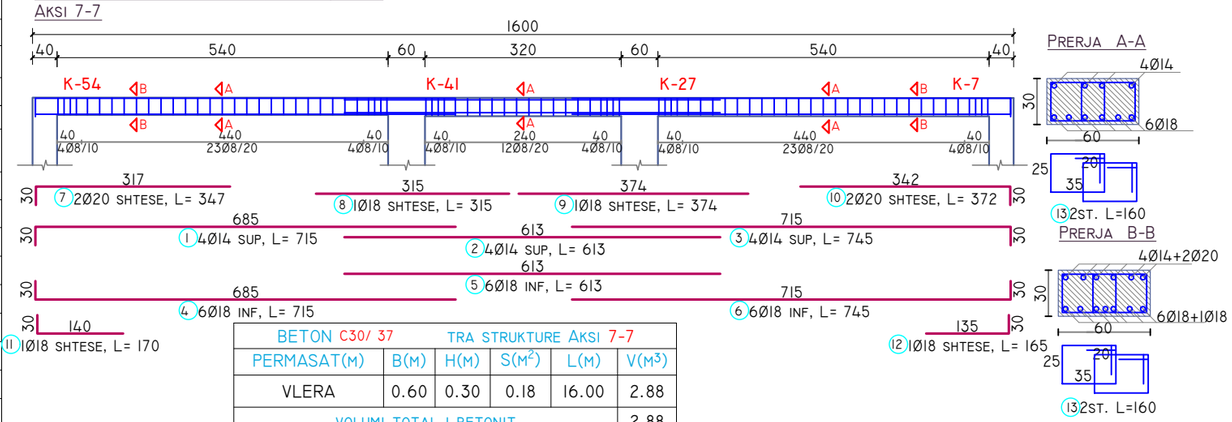
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.95	15.9	39.2
2	20	2	7.35	14.7	36.2
3	20	2	7.35	14.7	36.2
4	20	2	7.25	14.5	35.7
5	20	2	7.35	14.7	36.2
6	20	2	7.25	14.5	35.7
7	20	3	6.20	18.6	45.8
8	20	4	7.95	31.8	78.4
9	20	4	7.35	29.4	72.5
10	20	4	7.35	29.4	72.5
11	20	4	7.25	29.0	71.5
12	20	4	7.35	29.4	72.5
13	20	4	7.25	29.0	71.5
14	20	5	6.20	31.0	76.4
15	20	1	3.21	3.2	7.9
16	18	1	3.46	3.5	6.9
17	18	1	3.46	3.5	6.9
18	18	1	3.36	3.4	6.7
19	18	1	3.61	3.6	7.2
20	18	1	3.00	3.0	6.0
21	18	2	3.61	7.2	14.4
22	20	1	3.21	3.2	7.9
23	14	2	4.45	8.9	10.7
24	8	171	2.00	342.0	134.9
PESHA TOTALE E HEKURIT					989.98

BETON C30/ 37		TRA STRUKTURE AKSI A-A			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	29.40	5.29
VOLUMI TOTAL I BETONIT					5.29

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	6.15	18.5	45.5
2	20	2	7.23	14.5	35.6
3	20	2	7.33	14.7	36.1
4	20	2	7.33	14.7	36.1
5	20	2	7.56	15.1	37.3
6	20	5	6.15	30.8	75.8
7	20	4	7.23	28.9	71.3
8	20	4	7.33	29.3	72.3
9	20	4	7.33	29.3	72.3
10	20	4	7.56	30.2	74.5
11	20	2	3.22	6.4	15.9
12	20	1	3.64	3.6	9.0
13	18	1	3.46	3.5	6.9
14	18	1	3.61	3.6	7.2
15	20	1	3.64	3.6	9.0
16	20	1	2.83	2.8	7.0
17	14	2	4.45	8.9	10.7
18	8	123	2.00	246.0	97.0
PESHA TOTALE E HEKURIT					719.50

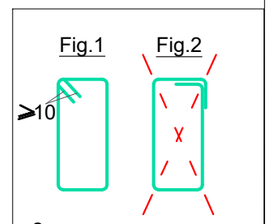
ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 7-7



BETON C30/ 37		TRA STRUKTURE AKSI 7-7			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

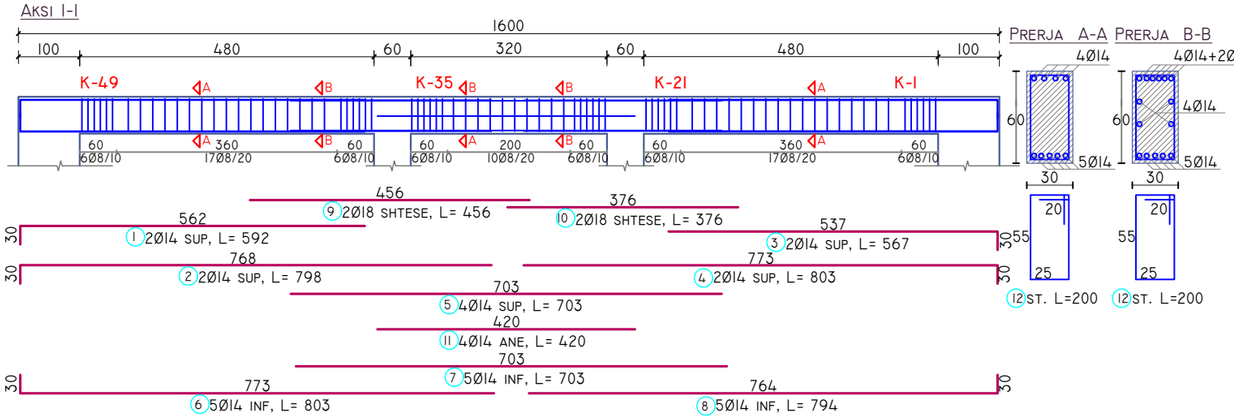
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86



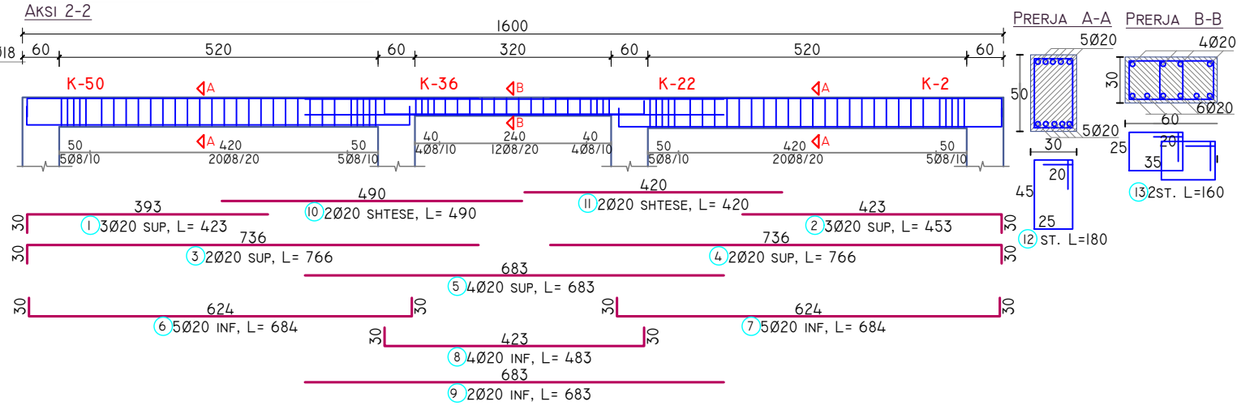
SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +11.04M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +11.04M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-38
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

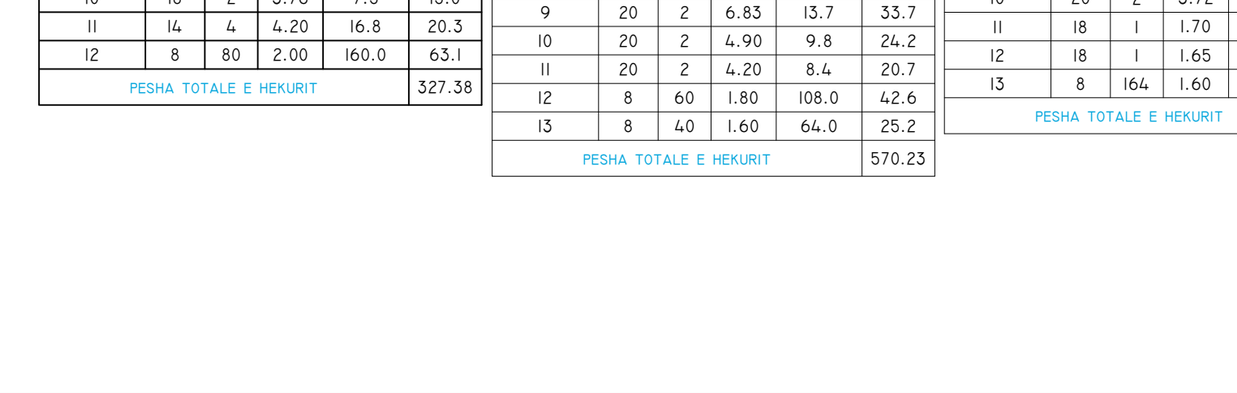
ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 1-1



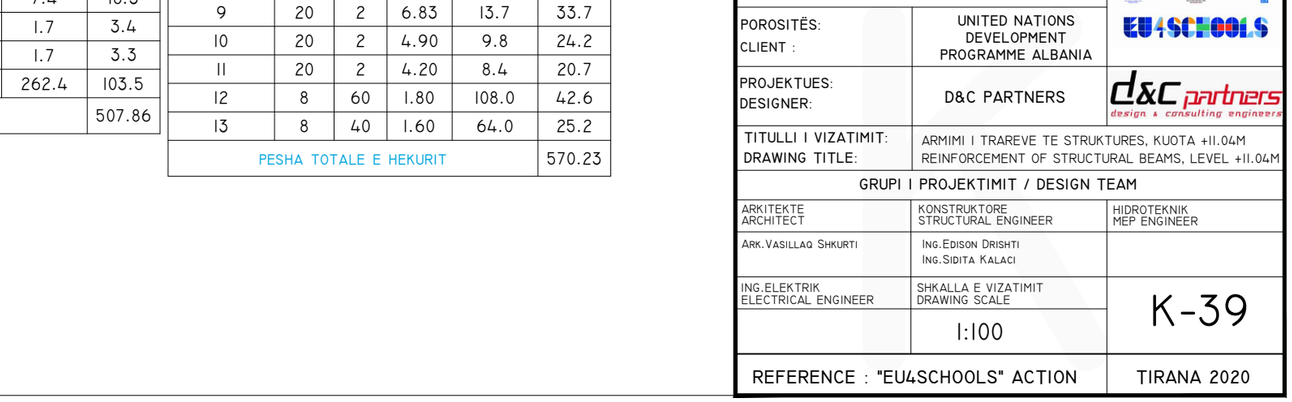
ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 2-2



ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 3-3



ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 4-4



BETON C30/ 37	TRA STRUKTURE AKSI 1-1				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	2	5.92	11.8	14.3
2	14	2	7.98	16.0	19.3
3	14	2	5.67	11.3	13.7
4	14	2	8.03	16.1	19.4
5	14	4	7.03	28.1	34.0
6	14	5	8.03	40.2	48.5
7	14	5	7.03	35.2	42.5
8	14	2	7.94	15.9	19.2
9	18	2	4.56	9.1	18.2
10	18	2	3.76	7.5	15.0
11	14	4	4.20	16.8	20.3
12	8	80	2.00	160.0	63.1
PESHA TOTALE E HEKURIT					327.38

BETON C30/ 37	TRA STRUKTURE AKSI 2-2				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.80	1.92
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					2.50

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23

BETON C30/ 37	TRA STRUKTURE AKSI 3-3				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

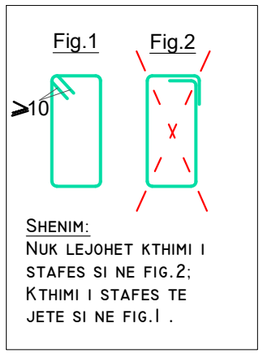
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86

BETON C30/ 37	TRA STRUKTURE AKSI 4-4				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.80	1.92
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					2.50

HEKURI S 500

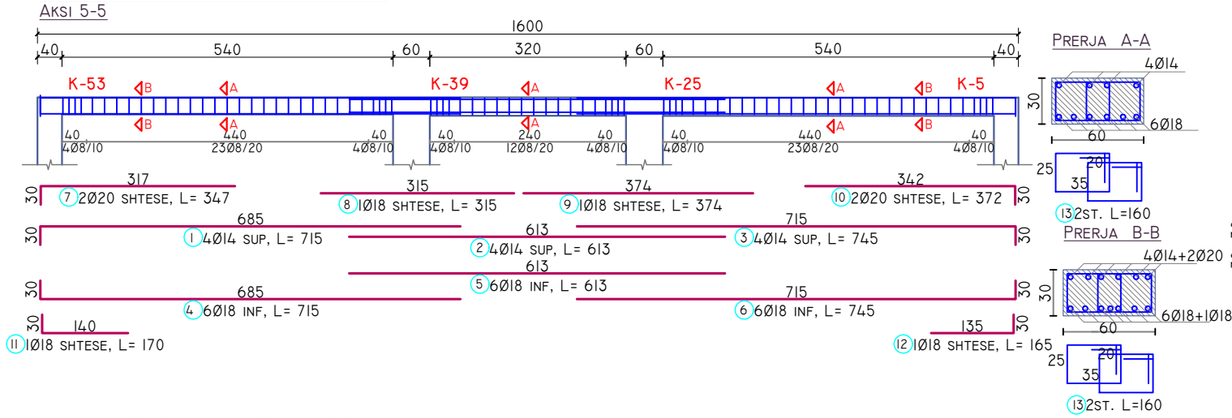
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23



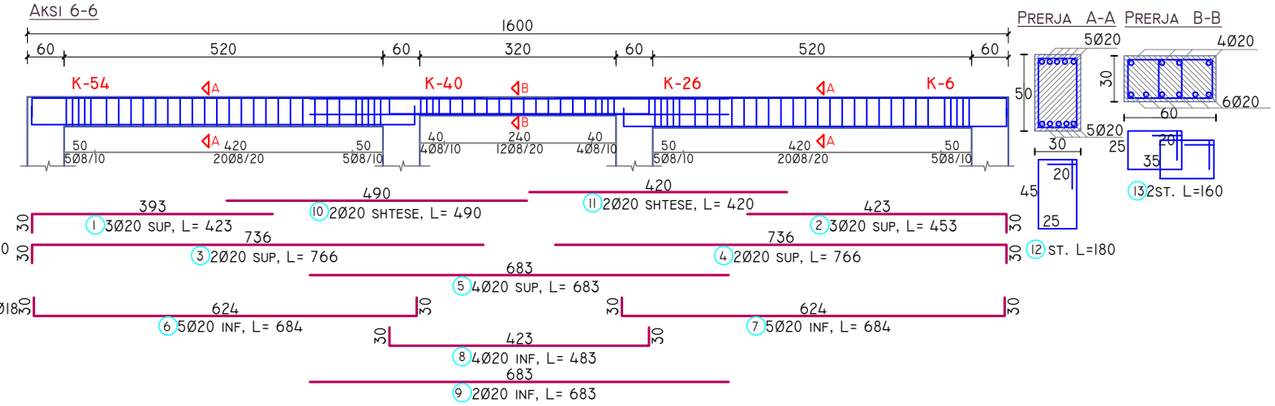
SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +11.04M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +11.04M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-39
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

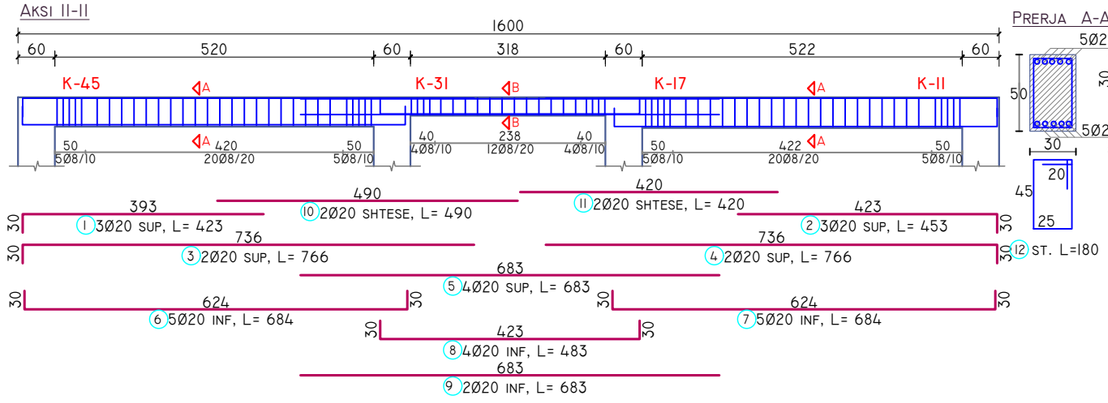
ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 5-5



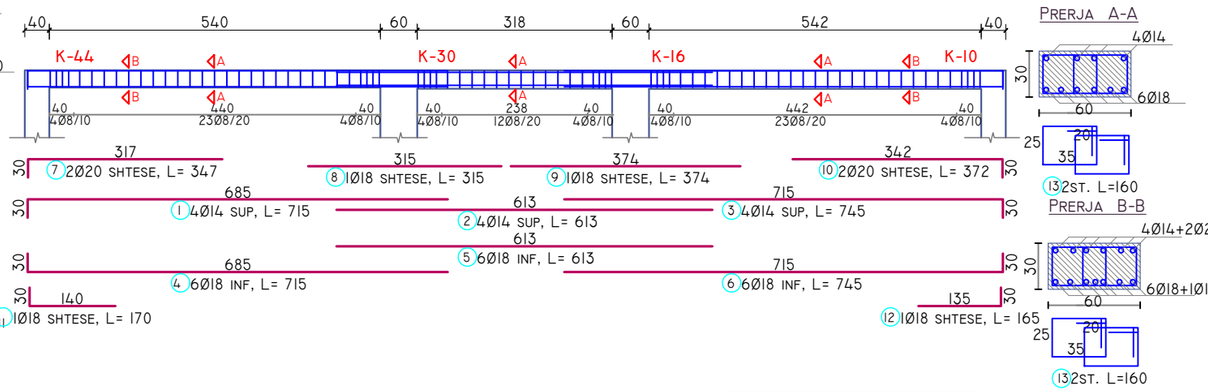
ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 6-6



ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 11-11



ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 10-10

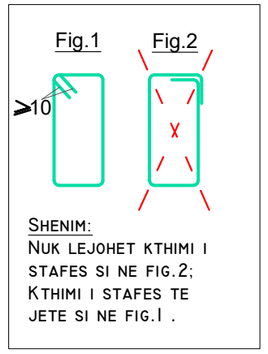


BETON C30/ 37		TRA STRUKTURE AKSI 5-5			
PERMASAT(M)	B(M)	H(M)	S(M^2)	L(M)	V(M^3)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86

BETON C30/ 37		TRA STRUKTURE AKSI 6-6			
PERMASAT(M)	B(M)	H(M)	S(M^2)	L(M)	V(M^3)
VLERA	0.30	0.50	0.15	12.80	1.92
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					2.50
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23

BETON C30/ 37		TRA STRUKTURE AKSI 10-10			
PERMASAT(M)	B(M)	H(M)	S(M^2)	L(M)	V(M^3)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86

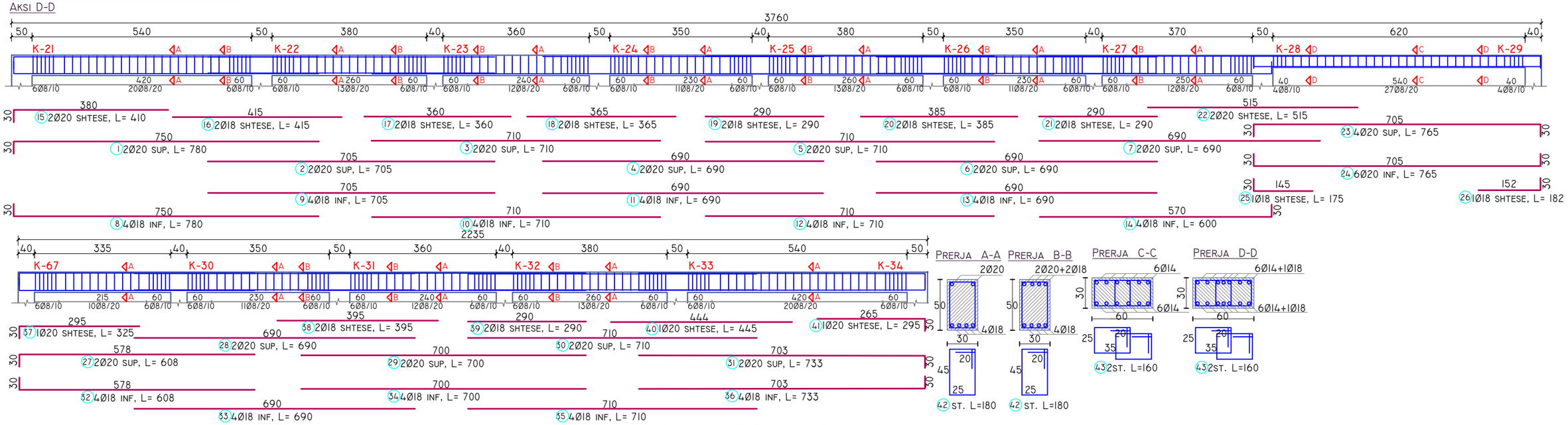
BETON C30/ 37		TRA STRUKTURE AKSI 11-11			
PERMASAT(M)	B(M)	H(M)	S(M^2)	L(M)	V(M^3)
VLERA	0.30	0.50	0.15	12.82	1.92
VLERA	0.60	0.3	0.18	3.18	0.57
VOLUMI TOTAL I BETONIT					2.50
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23



SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +11.04M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +11.04M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:100	K-40
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

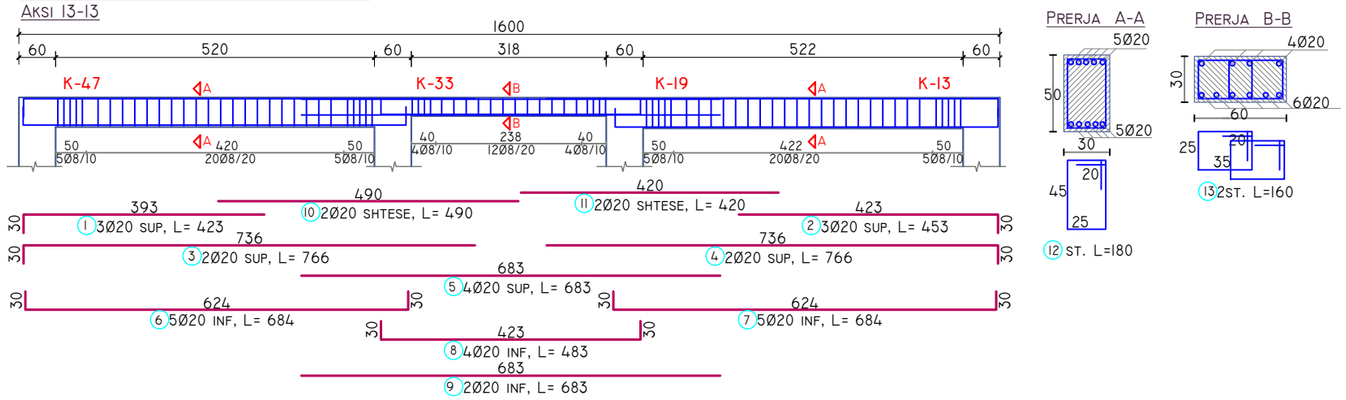
ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04,
AKSI D-D



BETON C30/ 37	TRA STRUKTURE AKSI D-D				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	53.75	9.67
VLERA	0.30	0.50	0.15	6.20	0.93
VOLUMI TOTAL I BETONIT					10.61

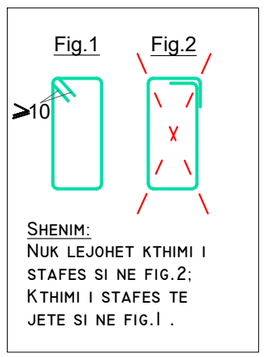
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.80	15.6	38.5
2	20	2	7.05	14.1	34.8
3	20	2	7.10	14.2	35.0
4	20	2	6.90	13.8	34.0
5	20	2	7.10	14.2	35.0
6	20	2	6.90	13.8	34.0
7	20	2	6.90	13.8	34.0
8	18	4	7.80	31.2	62.3
9	18	4	7.05	28.2	56.3
10	18	4	7.10	28.4	56.7
11	18	4	6.90	27.6	55.1
12	18	4	7.10	28.4	56.7
13	18	4	6.90	27.6	55.1
14	18	4	6.00	24.0	47.9
15	20	2	4.10	8.2	20.2
16	18	2	4.15	8.3	16.6
17	18	2	3.60	7.2	14.4
18	18	2	3.65	7.3	14.6
19	18	2	2.90	5.8	11.6
20	18	2	3.85	7.7	15.4
21	18	2	2.90	5.8	11.6
22	20	2	5.15	10.3	25.4
23	20	4	7.65	30.6	75.4
24	20	6	7.65	45.9	113.1
25	18	1	1.75	1.8	3.5
26	18	1	1.82	1.8	3.6
27	20	2	6.08	12.2	30.0
28	20	2	6.90	13.8	34.0
29	20	2	7.00	14.0	34.5
30	20	2	7.10	14.2	35.0
31	20	2	7.33	14.7	36.1
32	18	4	6.08	24.3	48.6
33	18	4	6.90	27.6	55.1
34	18	4	7.00	28.0	55.9
35	18	4	7.10	28.4	56.7
36	18	4	7.33	29.3	58.5
37	20	1	3.25	3.3	8.0
38	18	2	3.95	7.9	15.8
39	18	2	2.90	5.8	11.6
40	20	1	4.45	4.5	11.0
41	20	1	2.95	3.0	7.3
42	8	302	1.8	543.6	214.4
43	8	70	1.60	112.0	44.2
PESHA TOTALE E HEKURIT					1717.34

ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04,
AKSI 13-13



BETON C30/ 37	TRA STRUKTURE AKSI 13-13				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	12.82	1.92
VLERA	0.60	0.3	0.18	3.18	0.57
VOLUMI TOTAL I BETONIT					2.50

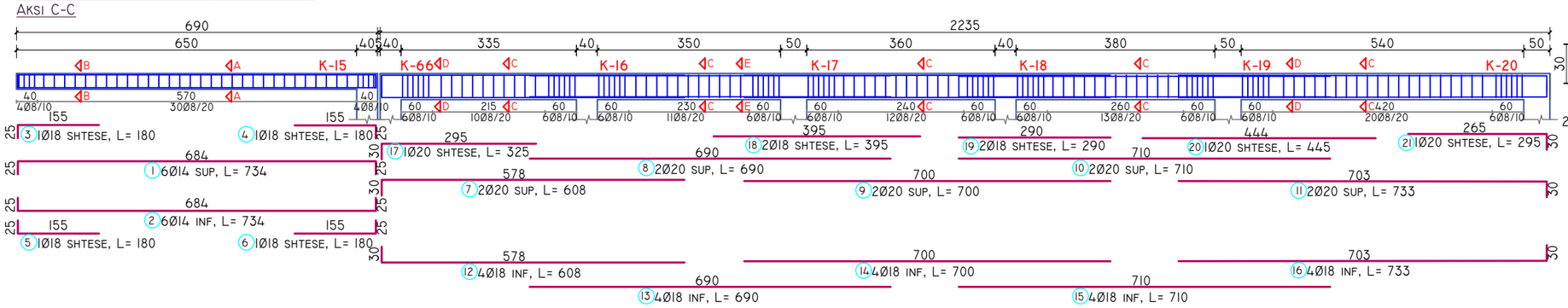
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	4.53	13.6	33.5
3	20	2	7.66	15.3	37.8
4	20	2	7.66	15.3	37.8
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	6.84	34.2	84.3
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					570.23

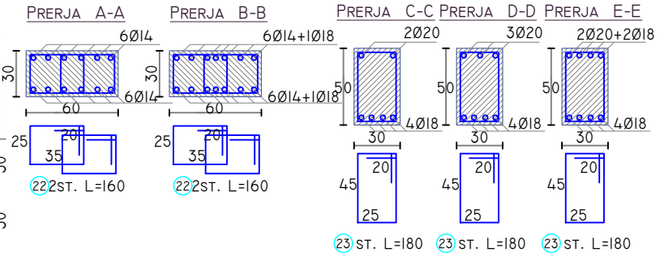


SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +11.04M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +11.04M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-41
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI C-C



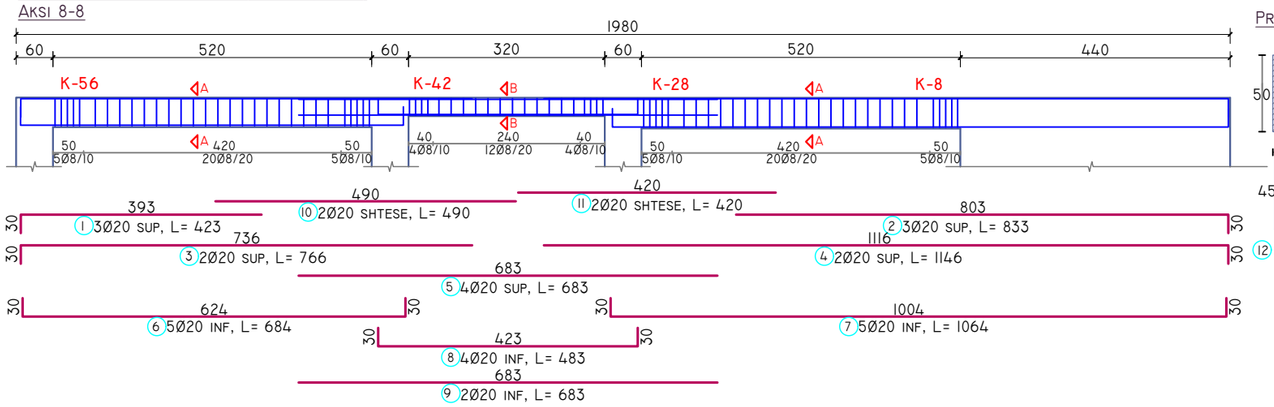


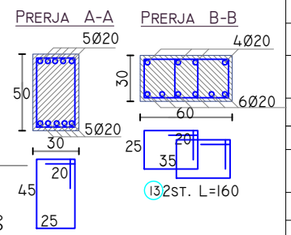
BETON C30/ 37	TRA STRUKTURE AKSI C-C				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	6.90	1.24
VLERA	0.30	0.50	0.15	22.35	3.35
VOLUMI TOTAL I BETONIT					4.59

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	6	7.34	44.0	53.2
2	14	6	7.34	44.0	53.2
3	18	1	1.80	1.8	3.6
4	18	1	1.80	1.8	3.6
5	18	1	1.80	1.8	3.6
6	18	1	1.80	1.8	3.6
7	20	2	6.08	12.2	30.0
8	20	2	6.90	13.8	34.0
9	20	2	7.00	14.0	34.5
10	20	2	7.10	14.2	35.0
11	20	2	7.33	14.7	36.1
12	18	4	6.08	24.3	48.6
13	18	4	6.90	27.6	55.1
14	18	4	7.00	28.0	55.9
15	18	4	7.10	28.4	56.7
16	18	4	7.33	29.3	58.5
17	20	1	3.25	3.3	8.0
18	18	12	3.95	47.4	94.6
19	18	2	2.90	5.8	11.6
20	20	1	4.45	4.5	11.0
21	20	1	2.95	3.0	7.3
22	8	76	1.60	121.6	48.0
23	8	126	1.80	226.8	89.4
PESHA TOTALE E HEKURIT					835.07

ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 8-8



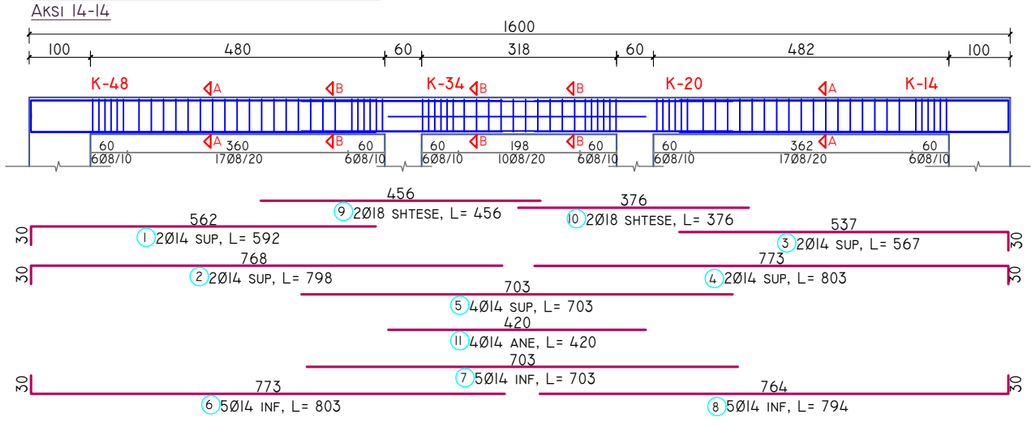


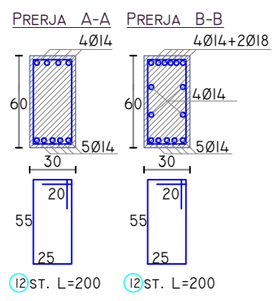
BETON C30/ 37	TRA STRUKTURE AKSI 8-8				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	16.60	2.49
VLERA	0.60	0.3	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					3.07

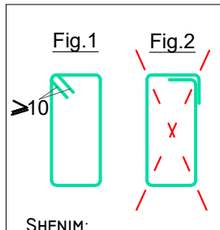
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	4.23	12.7	31.3
2	20	3	8.33	25.0	61.6
3	20	2	7.66	15.3	37.8
4	20	2	11.46	22.9	56.5
5	20	4	6.83	27.3	67.3
6	20	5	6.84	34.2	84.3
7	20	5	10.64	53.2	131.1
8	20	4	4.83	19.3	47.6
9	20	2	6.83	13.7	33.7
10	20	2	4.90	9.8	24.2
11	20	2	4.20	8.4	20.7
12	8	60	1.80	108.0	42.6
13	8	40	1.60	64.0	25.2
PESHA TOTALE E HEKURIT					663.90

ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 14-14







SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

BETON C30/ 37	TRA STRUKTURE AKSI 14-14				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	2	5.92	11.8	14.3
2	14	2	7.98	16.0	19.3
3	14	2	5.67	11.3	13.7
4	14	2	8.03	16.1	19.4
5	14	4	7.03	28.1	34.0
6	14	5	8.03	40.2	48.5
7	14	5	7.03	35.2	42.5
8	14	2	7.94	15.9	19.2
9	18	2	4.56	9.1	18.2
10	18	2	3.76	7.5	15.0
11	14	4	4.20	16.8	20.3
12	8	80	2.00	160.0	63.1
PESHA TOTALE E HEKURIT					327.38

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

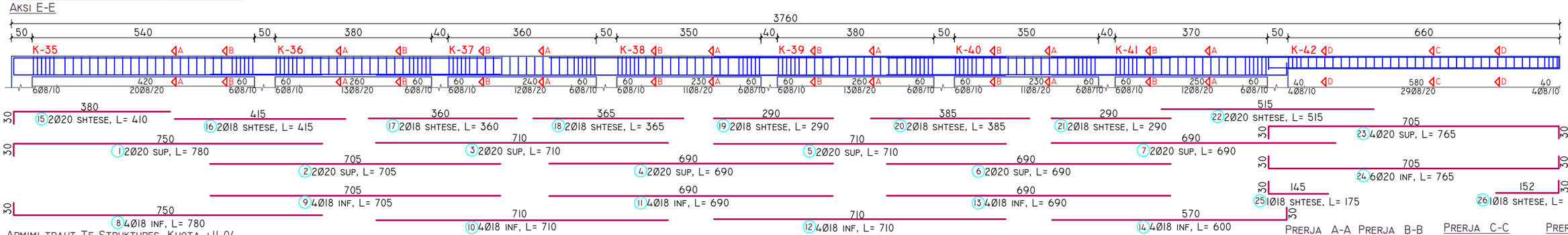
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +11.04M REINFORCEMENT OF STRUCTURAL BEARS, LEVEL +11.04M

GRUPI I PROJEKTIMIT / DESIGN TEAM

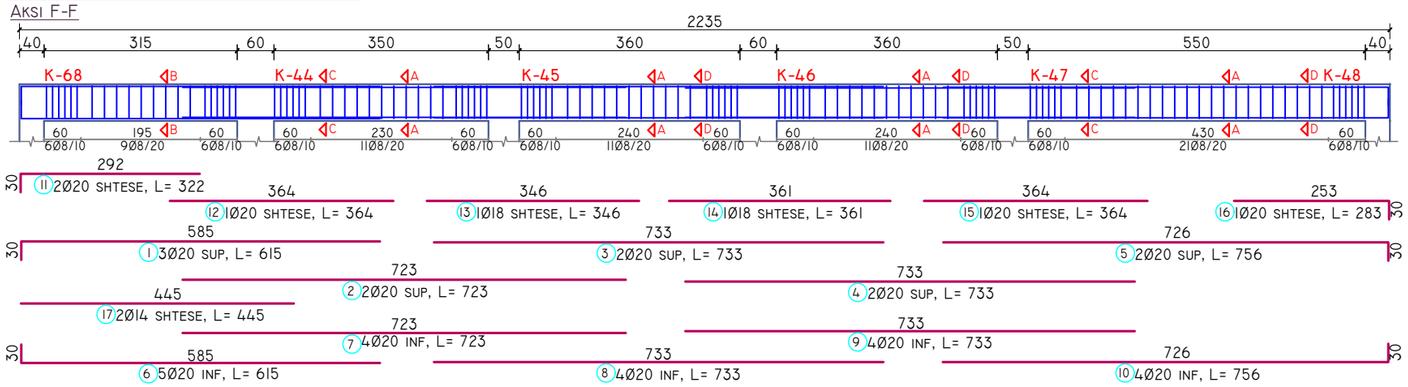
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-42
	1:100	

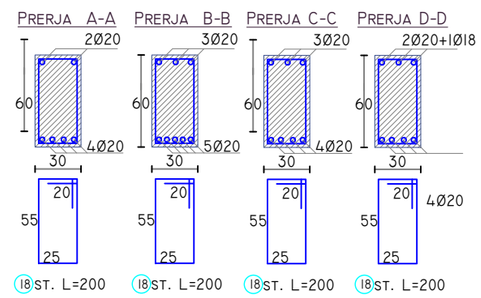
REFERENCE : "EU4SCHOOLS" ACTION — TIRANA 2020

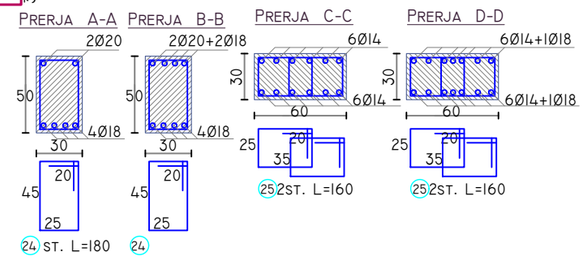
ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI E-E



ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI F-F







BETON C30/ 37		TRA STRUKTURE AKSI F-F			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	22.35	4.02
VOLUMI TOTAL I BETONIT					4.02

HEKURI S 500

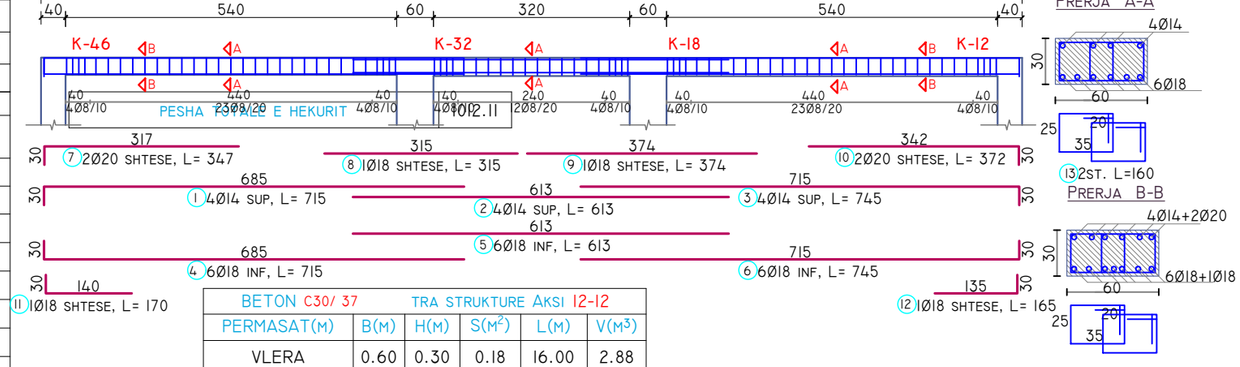
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	3	6.15	18.5	45.5
2	20	2	7.23	14.5	35.6
3	20	2	7.33	14.7	36.1
4	20	2	7.33	14.7	36.1
5	20	2	7.56	15.1	37.3
6	20	5	6.15	30.8	75.8
7	20	4	7.23	28.9	71.3
8	20	4	7.33	29.3	72.3
9	20	4	7.33	29.3	72.3
10	20	4	7.56	30.2	74.5
11	20	2	3.22	6.4	15.9
12	20	1	3.64	3.6	9.0
13	18	1	3.46	3.5	6.9
14	18	1	3.61	3.6	7.2
15	20	1	3.64	3.6	9.0
16	20	1	2.83	2.8	7.0
17	14	2	4.45	8.9	10.7
18	8	123	2.00	246.0	97.0
PESHA TOTALE E HEKURIT					719.50

BETON C30/ 37		TRA STRUKTURE AKSI E-E			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	31.00	5.58
VLERA	0.30	0.50	0.15	6.60	0.99
VOLUMI TOTAL I BETONIT					6.57

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.80	15.6	38.5
2	20	2	7.05	14.1	34.8
3	20	2	7.10	14.2	35.0
4	20	2	6.90	13.8	34.0
5	20	2	7.10	14.2	35.0
6	20	2	6.90	13.8	34.0
7	20	2	6.90	13.8	34.0
8	18	4	7.80	31.2	62.3
9	18	4	7.05	28.2	56.3
10	18	4	7.10	28.4	56.7
11	18	4	6.90	27.6	55.1
12	18	4	7.10	28.4	56.7
13	18	4	6.90	27.6	55.1
14	18	4	6.00	24.0	47.9
15	20	2	4.10	8.2	20.2
16	18	2	4.15	8.3	16.6
17	18	2	3.60	7.2	14.4
18	18	2	3.65	7.3	14.6
19	18	2	2.90	5.8	11.6
20	18	2	3.85	7.7	15.4
21	18	2	2.90	5.8	11.6
22	20	2	5.15	10.3	25.4
23	20	4	7.65	30.6	75.4
24	8	176	1.8	316.8	124.9
25	8	74	1.60	118.4	46.7

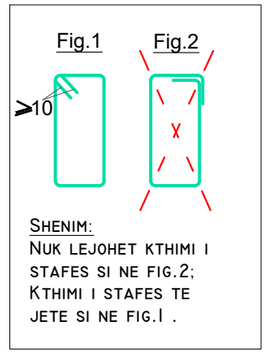
ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 12-12



BETON C30/ 37		TRA STRUKTURE AKSI 12-12			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.60	0.30	0.18	16.00	2.88
VOLUMI TOTAL I BETONIT					2.88

HEKURI S 500

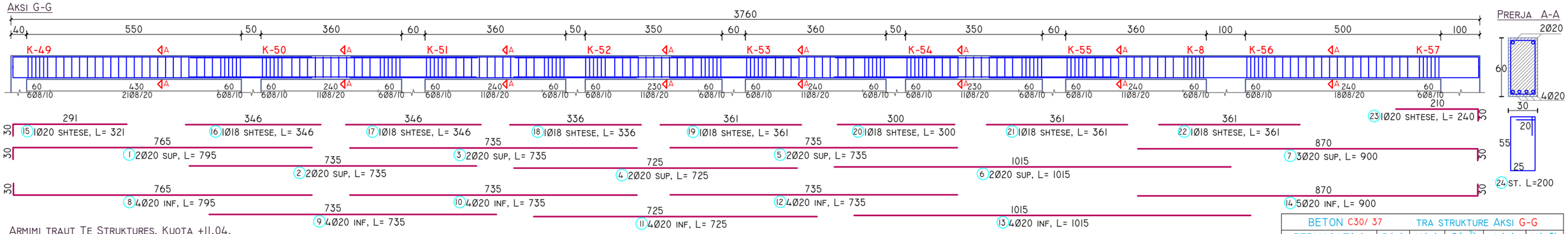
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	14	4	7.15	28.6	34.5
2	14	4	6.13	24.5	29.6
3	14	4	7.45	29.8	36.0
4	18	6	7.15	42.9	85.7
5	18	6	6.13	36.8	73.4
6	18	6	7.45	44.7	89.2
7	20	2	3.47	6.9	17.1
8	18	1	3.15	3.2	6.3
9	18	1	3.74	3.7	7.5
10	20	2	3.72	7.4	18.3
11	18	1	1.70	1.7	3.4
12	18	1	1.65	1.7	3.3
13	8	164	1.60	262.4	103.5
PESHA TOTALE E HEKURIT					507.86



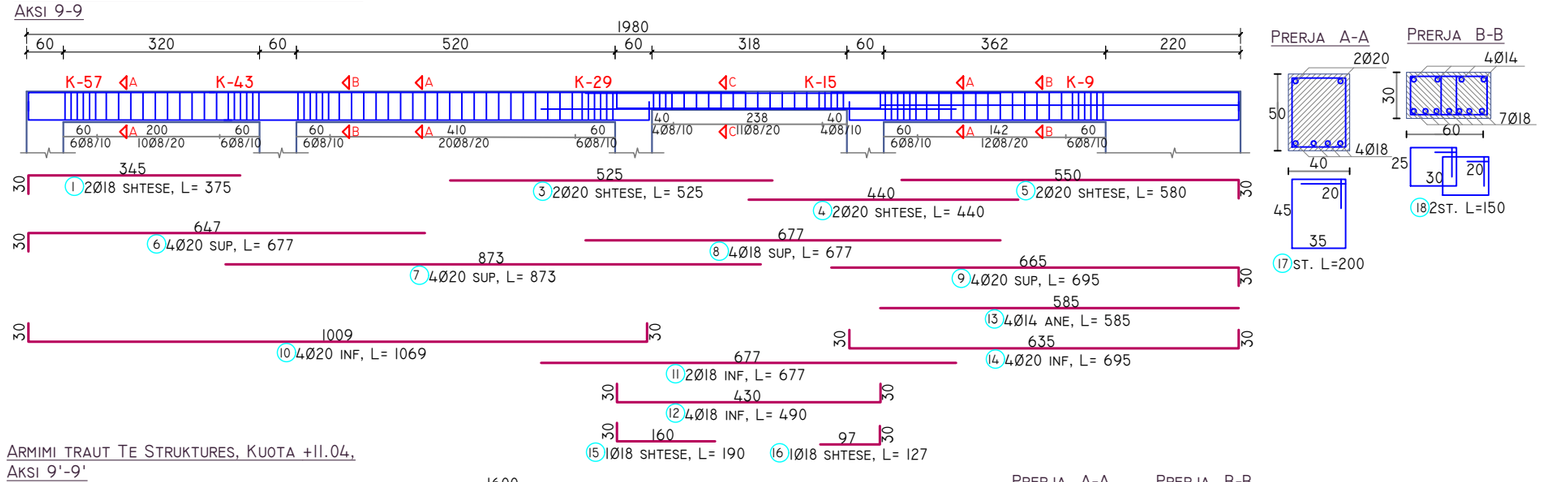
SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +11.04M REINFORCEMENT OF STRUCTURAL BEARS, LEVEL +11.04M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-43
	1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

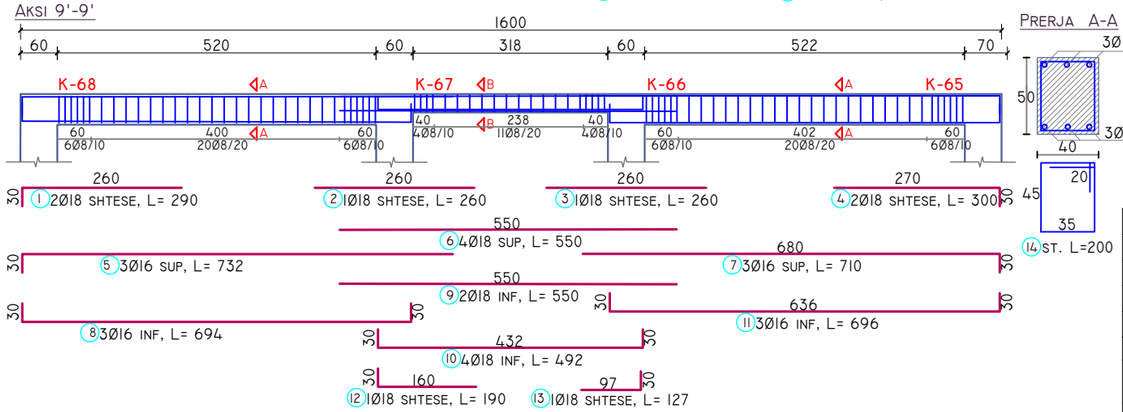
ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI G-G



ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 9-9



ARMIMI TRAUT TE STRUKTURES, KUOTA +11.04, AKSI 9'-9'



BETON C30/ 37	TRA STRUKTURE AKSI G-G				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	37.60	6.77
VOLUMI TOTAL I BETONIT					6.77

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	2	7.95	15.9	39.2
2	20	2	7.35	14.7	36.2
3	20	2	7.35	14.7	36.2
4	20	2	7.25	14.5	35.7
5	20	2	7.35	14.7	36.2
6	20	2	10.15	20.3	50.0
7	20	3	9.00	27.0	66.6
8	20	4	7.95	31.8	78.4
9	20	4	7.35	29.4	72.5
10	20	4	7.35	29.4	72.5
11	20	4	7.25	29.0	71.5
12	20	4	7.35	29.4	72.5
13	20	4	10.15	40.6	100.1
14	20	5	9.00	45.0	110.9
15	20	1	3.21	3.2	7.9
16	18	1	3.46	3.5	6.9
17	18	1	3.46	3.5	6.9
18	18	1	3.36	3.4	6.7
19	18	1	3.61	3.6	7.2
20	18	1	3.00	3.0	6.0
21	18	1	3.61	3.6	7.2
22	18	1	3.61	3.6	7.2
23	20	1	2.40	2.4	5.9
24	8	201	2.00	402.0	158.5
PESHA TOTALE E HEKURIT					1099.00

BETON C30/ 37	TRA STRUKTURE AKSI 9-9				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.50	0.15	16.60	2.49
VLERA	0.60	0.30	0.18	3.20	0.58
VOLUMI TOTAL I BETONIT					3.07

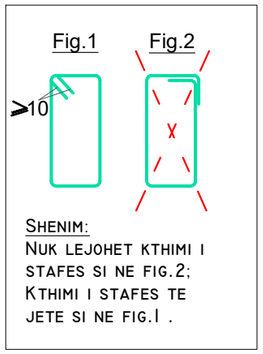
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	18	2	3.75	7.5	15.0
2	20	2	3.90	7.8	19.2
3	20	2	5.25	10.5	25.9
4	20	2	4.40	8.8	21.7
5	20	2	5.80	11.6	28.6
6	20	4	6.77	27.1	66.7
7	20	4	8.73	34.9	86.1
8	18	4	6.77	27.1	54.1
9	20	4	6.95	27.8	68.5
10	20	4	10.69	42.8	105.4
11	18	2	6.77	13.5	27.0
12	18	4	4.90	19.6	39.1
13	14	4	5.85	23.4	28.3
14	20	4	6.95	27.8	68.5
15	18	1	1.90	1.9	3.8
16	18	1	1.27	1.3	2.5
17	8	110	2.00	220.0	86.8
18	8	19	1.50	28.5	11.2
PESHA TOTALE E HEKURIT					676.69

BETON C30/ 37	TRA STRUKTURE AKSI 9'-9'				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.40	0.50	0.20	22.60	4.52
VLERA	0.55	0.30	0.17	3.20	0.53
VOLUMI TOTAL I BETONIT					5.05

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	18	2	2.90	5.8	11.6
2	18	1	2.60	2.6	5.2
3	18	1	2.60	2.6	5.2
4	18	2	3.00	6.0	12.0
5	16	3	7.32	22.0	34.6
6	18	4	5.50	22.0	43.9
7	16	3	7.10	21.3	33.6
8	16	3	8.87	26.6	42.0
9	18	2	5.50	11.0	22.0
10	18	4	4.92	19.7	39.3
11	16	3	6.96	20.9	32.9
12	18	1	1.90	1.9	3.8
13	18	1	1.27	1.3	2.5
14	8	118	2.00	236.0	93.1
15	18	33	1.90	62.7	125.2
PESHA TOTALE E HEKURIT					490.10



SHENIM:
NUK LEJOHET KTHIMI I STAFES SI NE FIG.2;
KTHIMI I STAFES TE JETE SI NE FIG.1 .

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

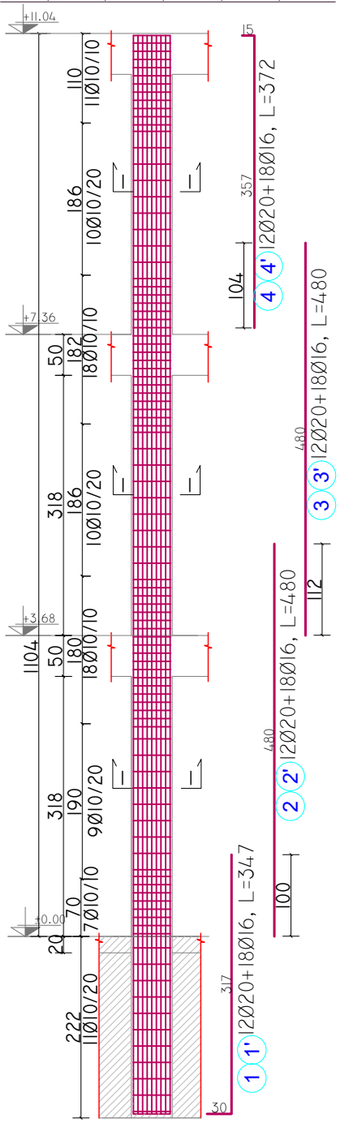
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I TRAREVE TE STRUKTURES, KUOTA +11.04M REINFORCEMENT OF STRUCTURAL BEAMS, LEVEL +11.04M

GRUPI I PROJEKTIMIT / DESIGN TEAM

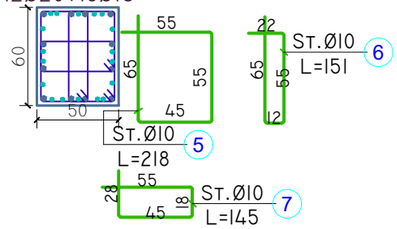
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-44
	1:100	

REFERENCE : "EU4SCHOOLS" ACTION — TIRANA 2020

ARMIMI I KOLLONAVE
K-4,K-6,K-11,K-17,K-24,K-26, K-31,K-38,K-40,K-45,K-52,K-54



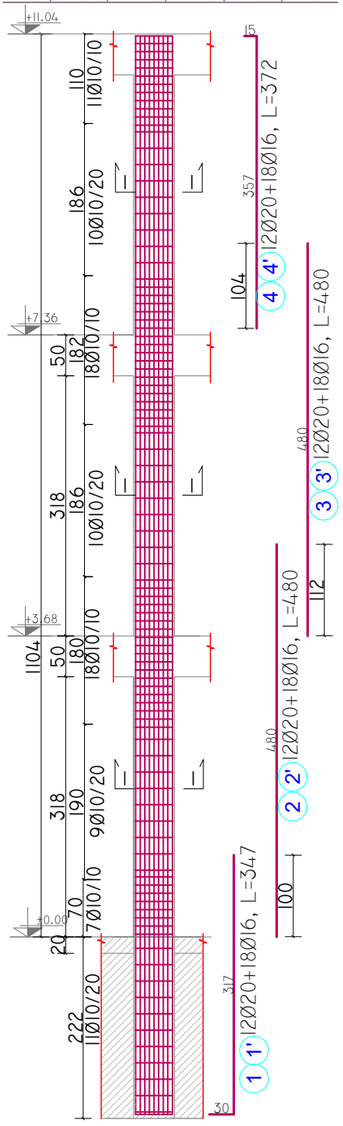
PRERJA I-I
12Ø20+18Ø16



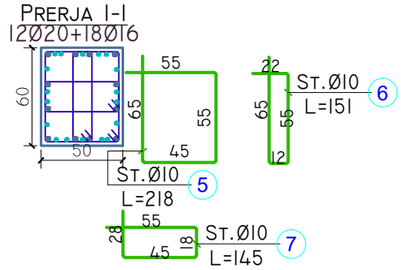
BETON C30/37 KOLONA K-4,K-6,K-11,K-17,K-24,K-26, K-31,K-38,K-40,K-45,K-52,K-54					
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.5	0.60	0.30	11.04	3.31
VOLUM BETONI					3.3
COPE					12
TOTALI					39.7

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	12	3.47	41.6	102.6
1'	16	18	3.47	62.5	98.5
2	20	12	4.80	57.6	142.0
2'	16	18	4.80	86.4	136.3
3	20	12	4.80	57.6	142.0
3'	16	18	4.80	86.4	136.3
4	20	12	3.72	44.6	110.0
4'	16	18	3.72	67.0	105.6
5(STAFA)	10	94	2.18	204.9	126.3
6(STAFA)	10	94	1.51	141.9	87.5
7(STAFA)	10	94	1.45	136.3	84.0
PESHA TOTALE E HEKURIT					1271.13
COPE					12
TOTALI					15253.52

ARMIMI I KOLLONAVE
K-4,K-6,K-11,K-17,K-24,K-26, K-31,K-38,K-40,K-45,K-52,K-54



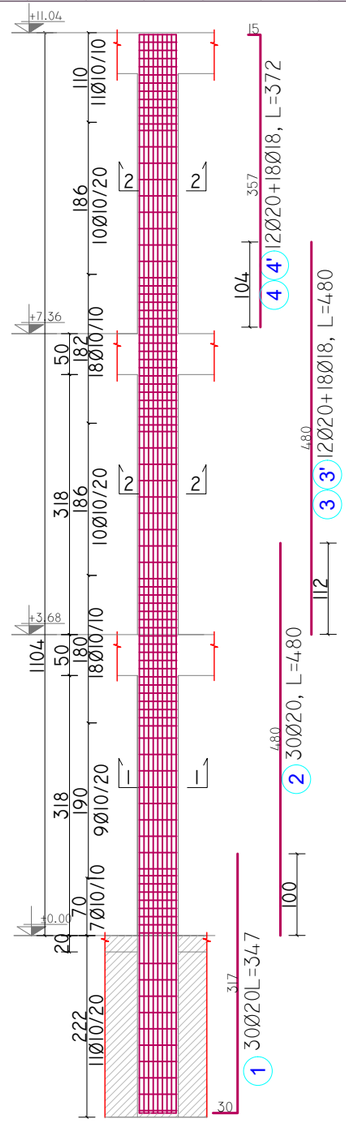
PRERJA I-I
12Ø20+18Ø16



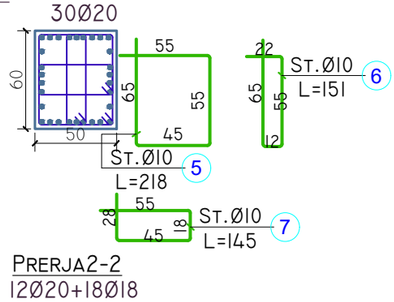
BETON C30/37 KOLONA K-4,K-6,K-11,K-17,K-24,K-26, K-31,K-38,K-40,K-45,K-52,K-54					
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.5	0.60	0.30	11.04	3.31
VOLUM BETONI					3.3
COPE					12
TOTALI					39.7

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	12	3.47	41.6	102.6
1'	16	18	3.47	62.5	98.5
2	20	12	4.80	57.6	142.0
2'	16	18	4.80	86.4	136.3
3	20	12	4.80	57.6	142.0
3'	16	18	4.80	86.4	136.3
4	20	12	3.72	44.6	110.0
4'	16	18	3.72	67.0	105.6
5(STAFA)	10	94	2.18	204.9	126.3
6(STAFA)	10	94	1.51	141.9	87.5
7(STAFA)	10	94	1.45	136.3	84.0
PESHA TOTALE E HEKURIT					1271.13
COPE					12
TOTALI					15253.52

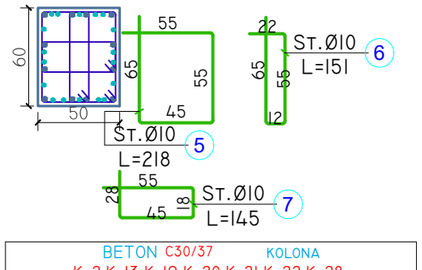
ARMIMI I KOLLONAVE
K-2,K-13,K-19,K-20,K-21,K-22,K-28, K-33,K-34,K-35,K-36,K-42,K-47,K-50



PRERJA I-I
30Ø20



PRERJA2-2
12Ø20+18Ø18

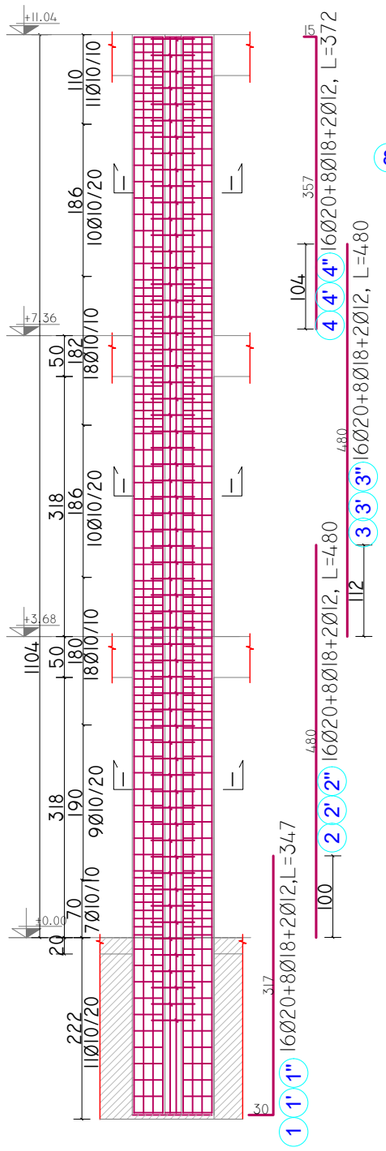


BETON C30/37 KOLONA K-2,K-13,K-19,K-20,K-21,K-22,K-28, K-33,K-34,K-35,K-36,K-42,K-47,K-50					
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.5	0.60	0.30	11.04	3.31
VOLUM BETONI					3.3
COPE					14
TOTALI					46.4

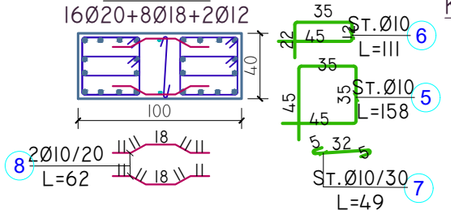
HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	30	3.47	104.1	256.6
2	20	30	4.80	144.0	354.9
3	20	12	4.80	57.6	142.0
3'	18	18	4.80	86.4	172.5
4	20	12	3.72	44.6	110.0
4'	18	18	3.72	67.0	133.7
5(STAFA)	10	94	2.18	204.9	126.3
6(STAFA)	10	94	1.51	141.9	87.5
7(STAFA)	10	94	1.45	136.3	84.0
PESHA TOTALE E HEKURIT					1467.48
COPE					14
TOTALI					20544.75

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I KOLLONAVE REINFORCEMENT OF COLUMNS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:75	K-45
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI I KOLLONAVE
K-1,K-14,K-48,K-49



PRERJA 1-1
16Ø20+8Ø18+2Ø12

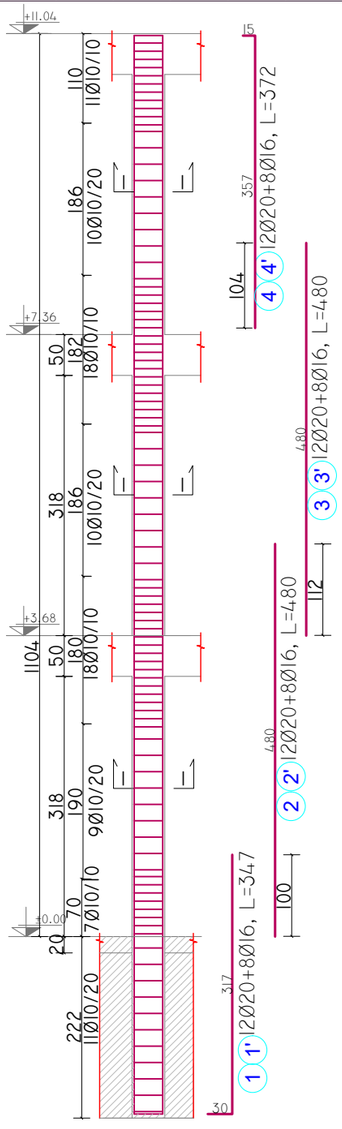


BETON C30/37		KOLONA K-1,K-14,K-48,K-49			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1	0.40	0.40	11.04	4.42
VOLUM BETONI					4.4
COPE					4
TOTALI					17.7

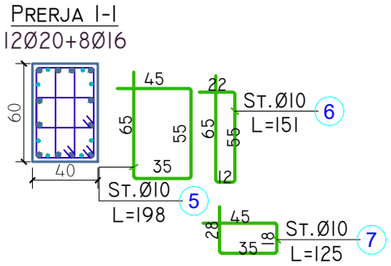
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	16	3.47	55.5	136.9
1'	18	8	3.47	27.8	55.4
1''	12	2	4.47	8.9	7.9
2	20	16	4.80	76.8	189.3
2'	18	8	4.80	38.4	76.7
2''	12	2	5.80	11.6	10.3
3	20	16	4.80	76.8	189.3
3'	18	8	4.80	38.4	76.7
3''	12	2	5.80	11.6	10.3
4	20	16	3.72	59.5	146.7
4'	18	8	3.72	29.8	59.4
4''	12	2	4.72	9.4	8.4
5(STAFA)	10	94	1.58	148.5	91.5
6(STAFA)	10	94	1.11	104.3	64.3
7(STAFA)	10	40	0.49	19.6	12.1
8	10	122	0.62	75.6	46.6
PESHA TOTALE E HEKURIT					1181.75
COPE					4
TOTALI					4727.02

ARMIMI I KOLLONAVE
K-3,K-5,K-7,K-10,K-12,K-51,K-53, K-55,K-44,K-46,K-65,K-16,K-18, K-23,K-25,K-27,K-30,K-32,K-37,K-39,K-41



PRERJA 1-1
12Ø20+8Ø16

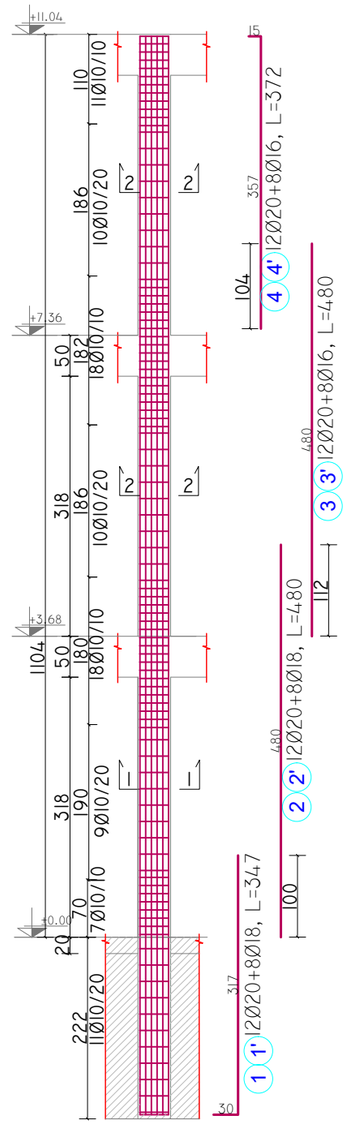


BETON C30/37 KOLONA K-3,K-5,K-7,K-10,K-12,K-51,K-53,K-55,K-44,K-46,K-65,K-16,K-18,K-23,K-25,K-27,K-30,K-32,K-37,K-39,K-41					
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.4	0.60	0.24	11.04	2.65
VOLUM BETONI					2.6
COPE					21
TOTALI					55.6

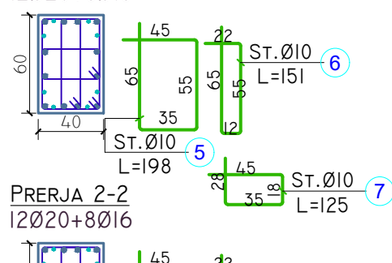
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	12	3.47	41.6	102.6
1'	16	8	3.47	27.8	43.8
2	20	12	4.80	57.6	142.0
2'	16	8	4.80	38.4	60.6
3	20	12	4.80	57.6	142.0
3'	16	8	4.80	38.4	60.6
4	20	12	3.72	44.6	110.0
4'	16	8	3.72	29.8	46.9
5(STAFA)	10	94	1.98	186.1	114.7
6(STAFA)	10	94	1.51	141.9	87.5
7(STAFA)	10	94	1.25	117.5	72.4
PESHA TOTALE E HEKURIT					983.09
COPE					21
TOTALI					20644.85

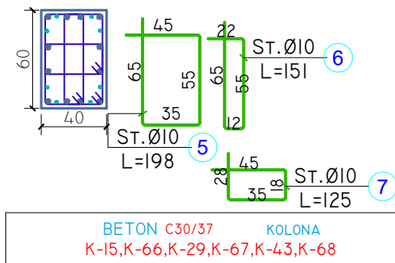
ARMIMI I KOLLONAVE
K-15,K-66,K-29,K-67,K-43,K-68



PRERJA 1-1
12Ø20+8Ø18



PRERJA 2-2
12Ø20+8Ø16



BETON C30/37 KOLONA K-15,K-66,K-29,K-67,K-43,K-68					
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.4	0.60	0.24	11.04	2.65
VOLUM BETONI					2.6
COPE					6
TOTALI					15.9

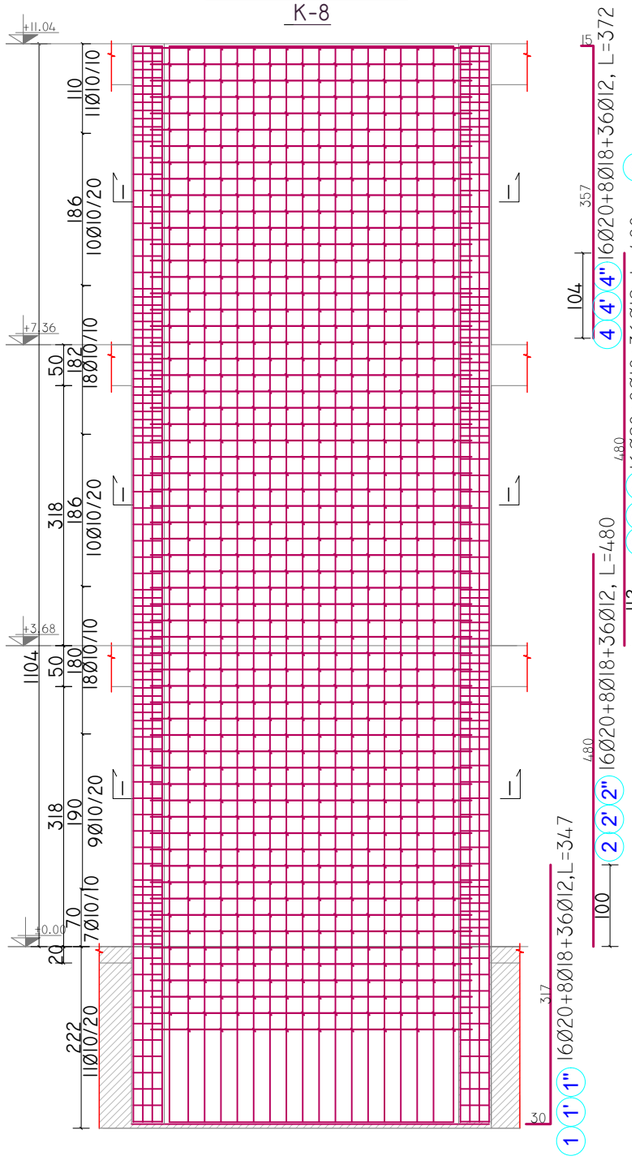
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	12	3.47	41.6	102.6
1'	18	8	3.47	27.8	55.4
2	20	12	4.80	57.6	142.0
2'	18	8	4.80	38.4	76.7
3	20	12	4.80	57.6	142.0
3'	16	8	4.80	38.4	60.6
4	20	12	3.72	44.6	110.0
4'	16	8	3.72	29.8	46.9
5(STAFA)	10	94	1.98	186.1	114.7
6(STAFA)	10	94	1.51	141.9	87.5
7(STAFA)	10	94	1.25	117.5	72.4
PESHA TOTALE E HEKURIT					1010.81
COPE					6
TOTALI					6064.87

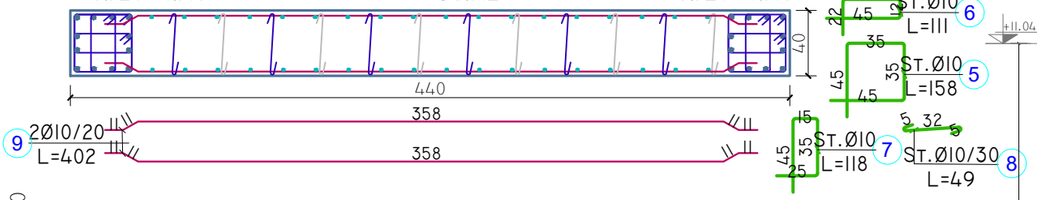
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I KOLLONAVE REINFORCEMENT OF COLUMNS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-46
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI I KOLLONAVE K-8



PRERJA I-I

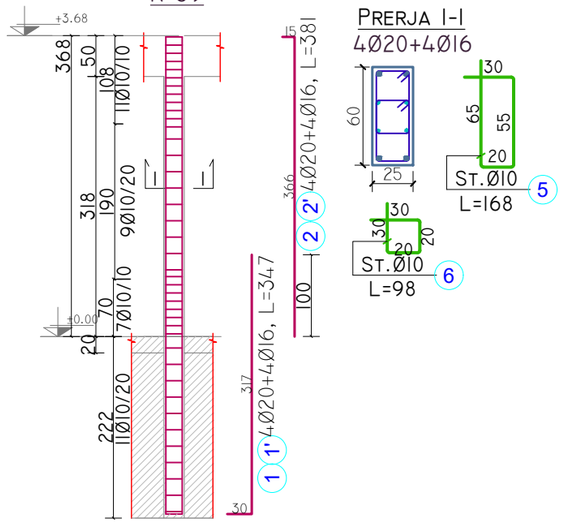


BETON C30/37		KOLONA K-8			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	4.4	0.40	1.76	11.04	19.43
VOLUM BETONI					19.4
COPE					1
TOTALI					19.4

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	16	3.47	55.5	136.9
1'	18	8	3.47	27.8	55.4
1''	12	36	4.47	160.9	142.8
2	20	16	4.80	76.8	189.3
2'	18	8	4.80	38.4	76.7
2''	12	36	5.80	208.8	185.3
3	20	16	4.80	76.8	189.3
3'	18	8	4.80	38.4	76.7
3''	12	36	5.80	208.8	185.3
4	20	16	3.72	59.5	146.7
4'	18	8	3.72	29.8	59.4
4''	12	36	4.72	169.9	150.8
5(STAFA)	10	94	1.58	148.5	91.5
6(STAFA)	10	94	1.11	104.3	64.3
7(STAFA)	10	94	1.18	110.9	68.4
8(STAFA)	10	240	0.49	117.6	72.5
9	10	122	4.02	490.4	302.2
PESHA TOTALE E HEKURIT					2193.35
COPE					1
TOTALI					2193.35

ARMIMI I KOLLONAVE K-69

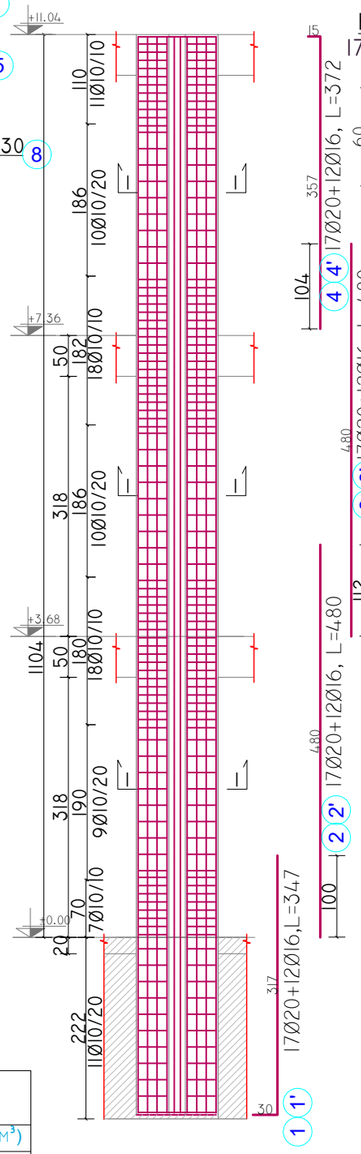


BETON C30/37		KOLONA K-69			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.25	0.60	0.15	3.68	0.55
VOLUM BETONI					0.6
COPE					1
TOTALI					0.6

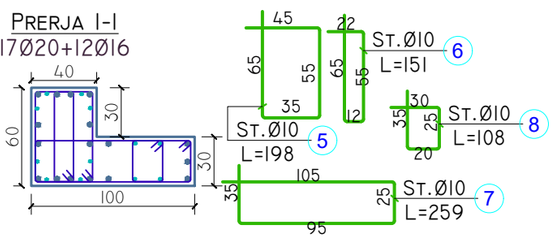
HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	4	3.47	13.9	34.2
1'	16	4	3.47	13.9	21.9
2	20	4	3.81	15.2	37.6
2'	16	4	3.81	15.2	24.0
5(STAFA)	10	38	1.68	63.8	39.3
6(STAFA)	10	38	0.98	37.2	22.9
PESHA TOTALE E HEKURIT					180.00
COPE					1
TOTALI					180.00

ARMIMI I KOLLONAVE K-56,K-57



PRERJA I-I



BETON C30/37		KOLONA K-56, K-57			
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1	0.60	0.42	11.04	4.64
VOLUM BETONI					4.6
COPE					2
TOTALI					9.3

HEKURI S 500

POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	17	3.47	59.0	145.4
1'	16	12	3.47	41.6	65.7
2	20	17	4.80	81.6	201.1
2'	16	12	4.80	57.6	90.9
3	20	17	4.80	81.6	201.1
3'	16	12	4.80	57.6	90.9
4	20	17	3.72	63.2	155.9
4'	16	12	3.72	44.6	70.4
5(STAFA)	10	94	1.98	186.1	114.7
6(STAFA)	10	94	1.51	141.9	87.5
7(STAFA)	10	94	2.59	243.5	150.0
8(STAFA)	10	94	1.08	101.5	62.6
PESHA TOTALE E HEKURIT					1436.14
COPE					2
TOTALI					2872.28

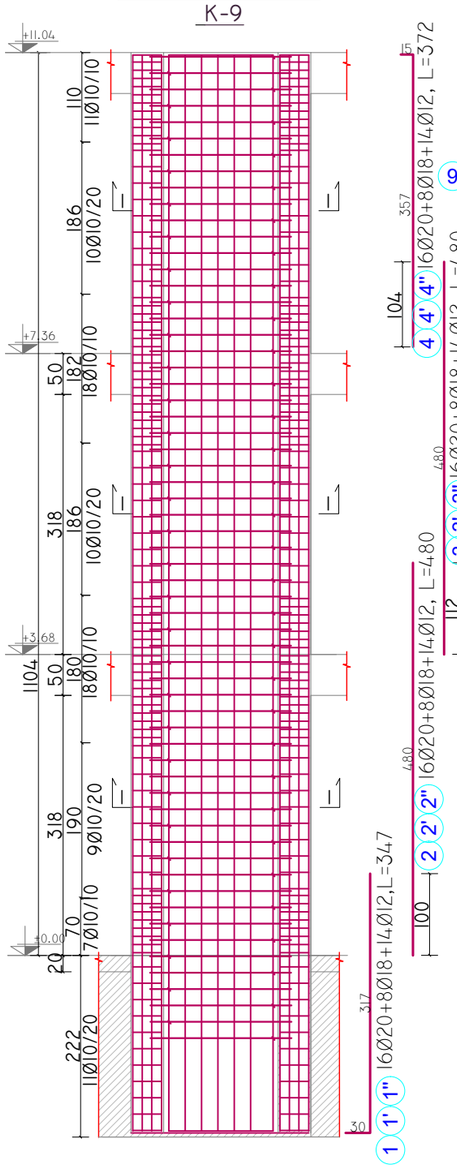
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I KOLLONAVE REINFORCEMENT OF COLUMNS

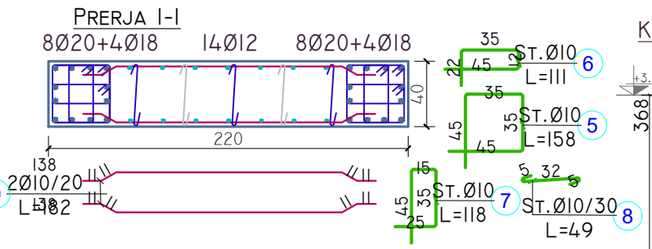
GRUPI I PROJEKTIMIT / DESIGN TEAM

ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-47
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ARMIMI I KOLLONAVE K-9



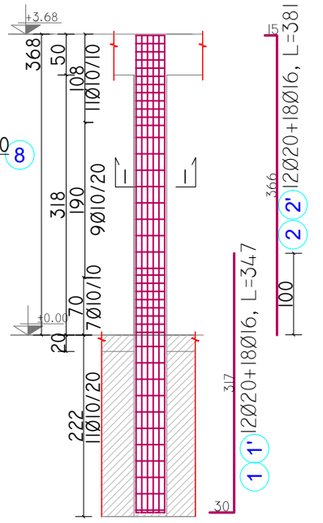
PRERJA I-I



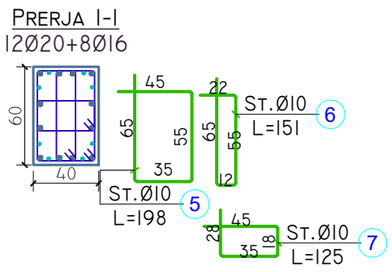
BETON C30/37 KOLONA K-9					
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	2.2	0.40	0.88	11.04	9.72
VOLUM BETONI					9.7
COPE					1
TOTALI					9.7

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	16	3.47	55.5	136.9
1'	18	8	3.47	27.8	55.4
1''	12	14	4.47	62.6	55.5
2	20	16	4.80	76.8	189.3
2'	18	8	4.80	38.4	76.7
2''	12	14	5.80	81.2	72.1
3	20	16	4.80	76.8	189.3
3'	18	8	4.80	38.4	76.7
3''	12	14	5.80	81.2	72.1
4	20	16	3.72	59.5	146.7
4'	18	8	3.72	29.8	59.4
4''	12	14	4.72	66.1	58.6
5(STAFA)	10	94	1.58	148.5	91.5
6(STAFA)	10	94	1.11	104.3	64.3
7(STAFA)	10	94	1.18	110.9	68.4
8(STAFA)	10	120	0.49	58.8	36.2
9	10	122	4.02	490.4	302.2
PESHA TOTALE E HEKURIT					1751.25
COPE					1
TOTALI					1751.25

ARMIMI I KOLLONAVE K-60,K-61,K-62,K-63,K-64



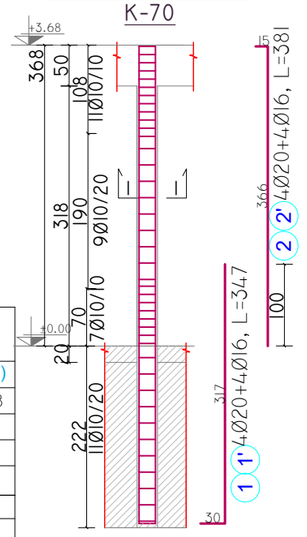
PRERJA I-I



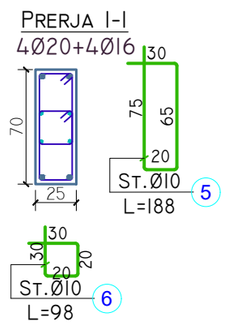
BETON C30/37 KOLONA K-60,K-61,K-62,K-63,K-64,					
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.4	0.60	0.24	3.68	0.88
VOLUM BETONI					0.9
COPE					5
TOTALI					4.4

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	12	3.47	41.6	102.6
1'	16	8	3.47	27.8	43.8
2	20	12	3.81	45.7	112.7
2'	16	8	3.81	30.5	48.1
5(STAFA)	10	38	1.98	75.2	46.4
6(STAFA)	10	38	1.51	57.4	35.4
7(STAFA)	10	38	1.25	47.5	29.3
PESHA TOTALE E HEKURIT					418.20
COPE					5
TOTALI					2091.02

ARMIMI I KOLLONAVE K-70



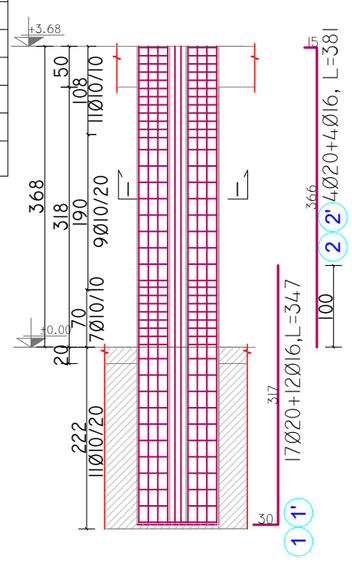
PRERJA I-I



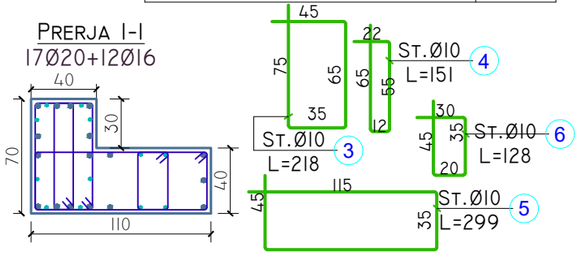
BETON C30/37 KOLONA K-70					
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.25	0.70	0.18	3.68	0.64
VOLUM BETONI					0.6
COPE					1
TOTALI					0.6

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	4	3.47	13.9	34.2
1'	16	4	3.47	13.9	21.9
2	20	4	3.81	15.2	37.6
2'	16	4	3.81	15.2	24.0
5(STAFA)	10	38	1.88	71.4	44.0
6(STAFA)	10	38	0.98	37.2	22.9
PESHA TOTALE E HEKURIT					184.69
COPE					1
TOTALI					184.69

ARMIMI I KOLLONAVE K-58,K-59



PRERJA I-I



BETON C30/37 KOLONA K-58, K-59					
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	1.1	0.70	0.56	3.68	2.06
VOLUM BETONI					2.1
COPE					2
TOTALI					4.1

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	20	17	3.47	59.0	145.4
1'	16	12	3.47	41.6	65.7
2	20	17	3.81	64.8	159.7
2'	16	12	3.81	45.7	72.1
3(STAFA)	10	38	2.18	82.8	51.0
4(STAFA)	10	38	1.51	57.4	35.4
5(STAFA)	10	38	2.99	113.6	70.0
6(STAFA)	10	38	1.28	48.6	30.0
PESHA TOTALE E HEKURIT					629.27
COPE					2
TOTALI					1258.53

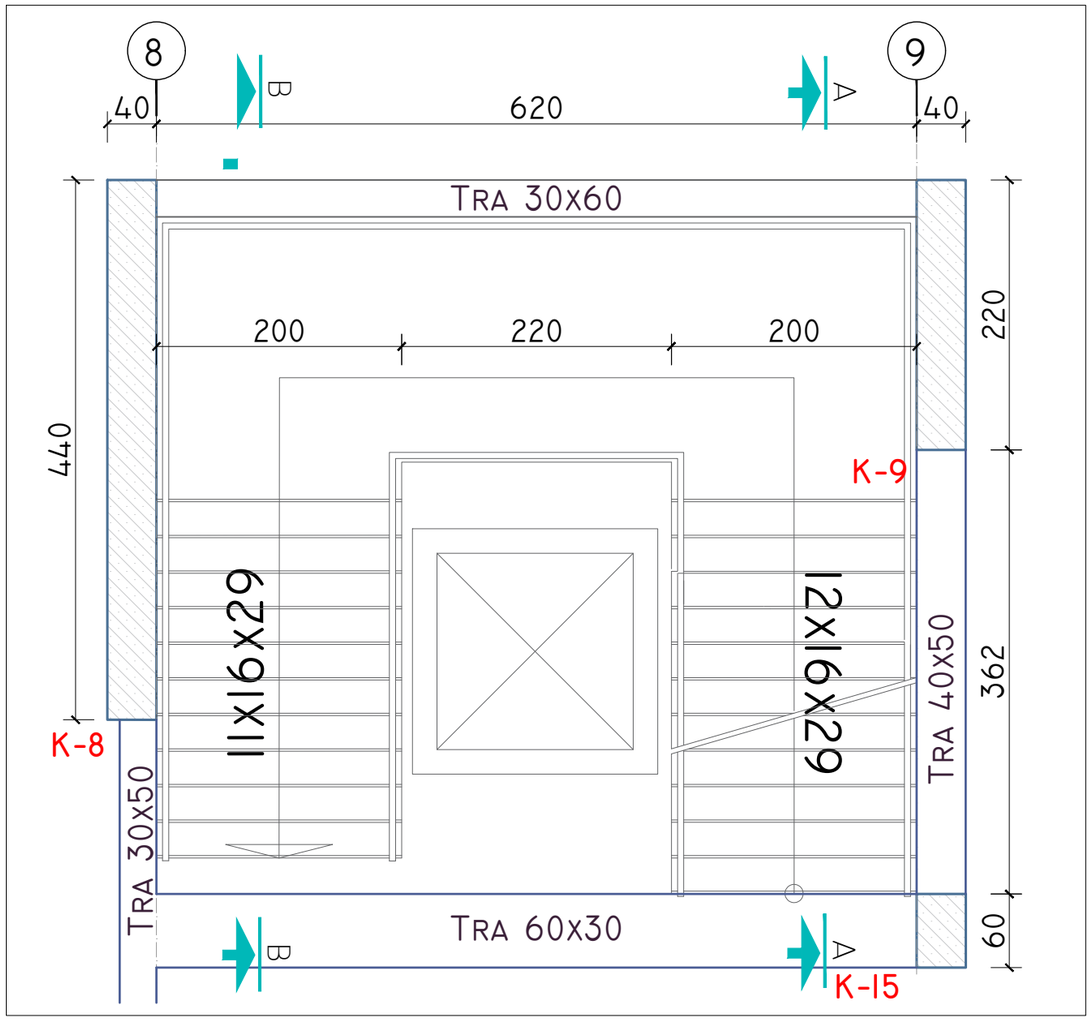
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I KOLLONAVE REINFORCEMENT OF COLUMNS

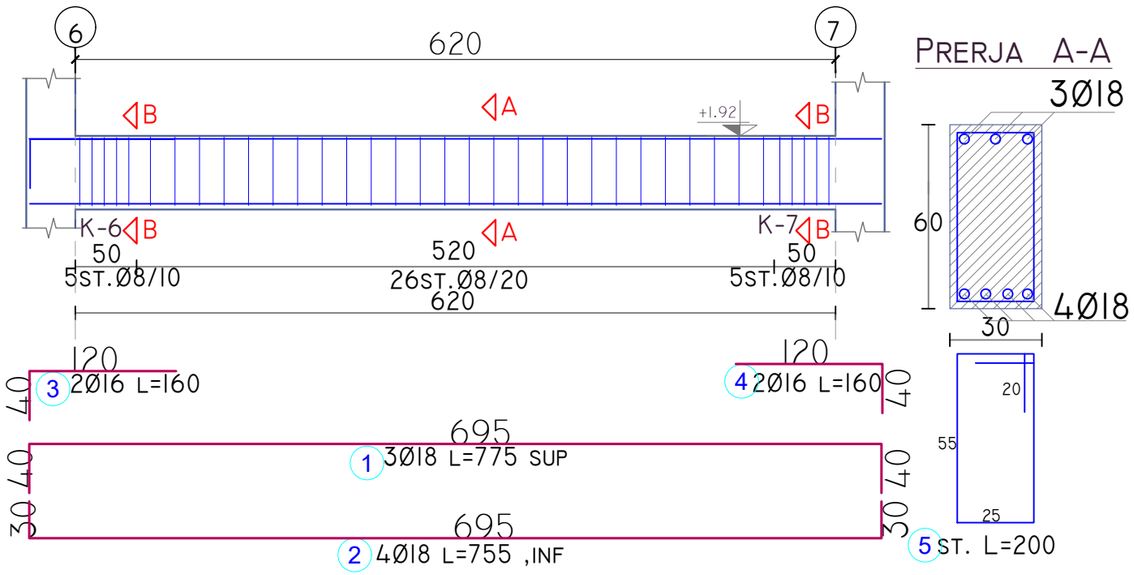
GRUPI I PROJEKTIMIT / DESIGN TEAM

ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-48
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANIMETRIA E SHKALLES SE BRENSHME



ARMIMI TRAUT TE STRUKTURES, KUOTA +1.92, AKSI A-A



BETON C30/37	BETONI I SHKALLEVE		
PERMASAT(M)	S(M²)	B(M)	V(M³)
VLERA	6	2.00	12.00
TOTALI BETON			12.00

S 500	HEKURI				
POZICIONI	Ø	NR SH	L(M)	L(TOT)	TOTALE
1	12	40	6.44	257.60	228.58
2	12	40	6.49	259.60	230.36
3	12	124	2.85	353.40	313.59
4	10	174	2.00	348.00	214.45
5	12	40	6.20	248.00	220.07
6	12	40	7.20	288.00	255.56
7	12	40	7.40	296.00	262.66
8	12	40	1.70	68.00	60.34
9	12	40	0.70	28.00	24.85
10	12	36	2.00	72.00	63.89
PESHA E HEKURIT					1874.35

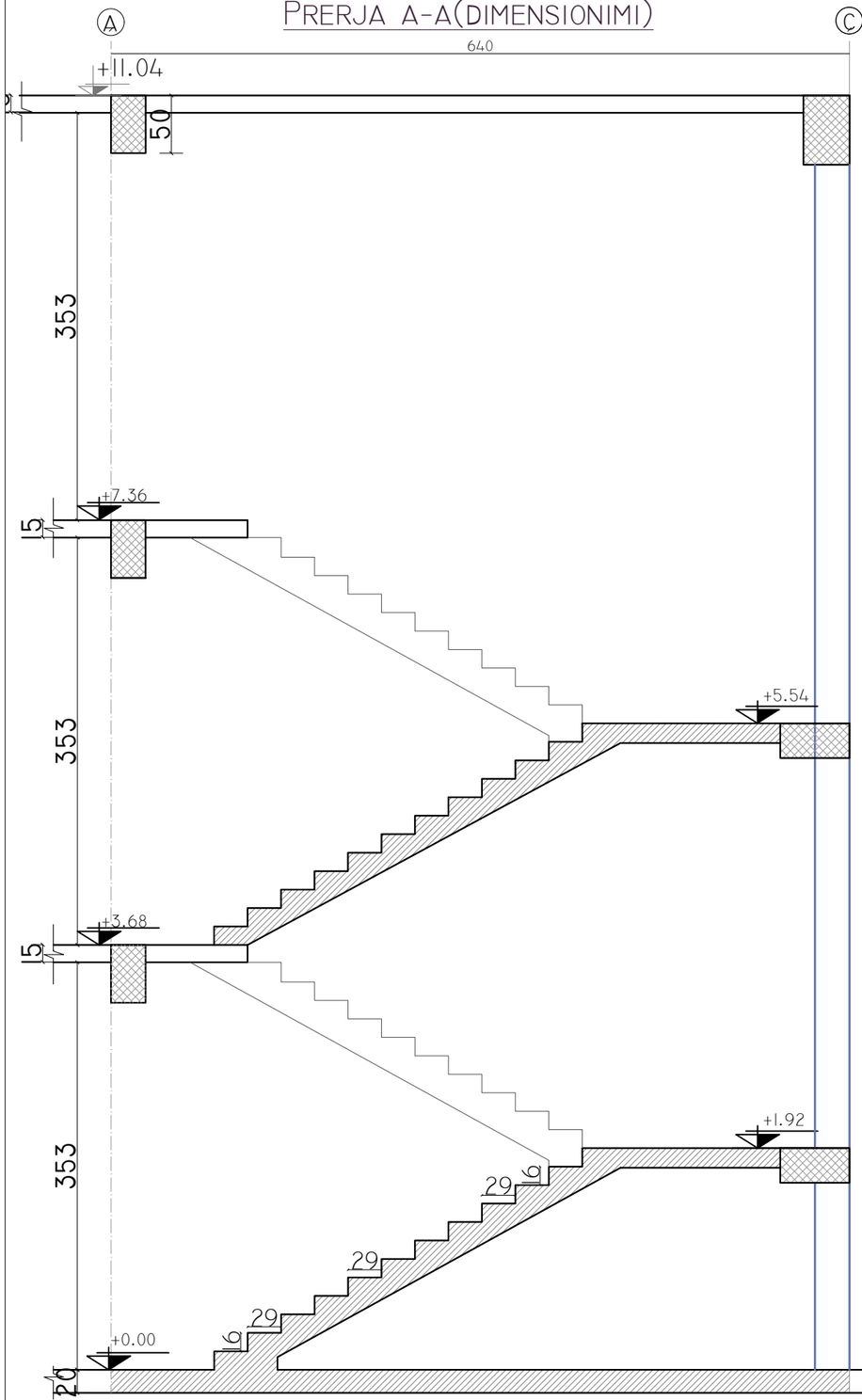
BETON C30/ 37	TRA STRUKTURE AKSI I-I				
PERMASAT(M)	B(M)	H(M)	S(M²)	L(M)	V(M³)
VLERA	0.30	0.60	0.18	6.20	1.12
PESHA TOTALE E BETONIT					1.12
NR TOTAL					2.00
PESHA TOTALE E BETONIT					2.23

HEKURI S 500					
POZICIONI	Ø(MM)	NR SH	L(M)	LTOT(M)	PESHA (KG)
1	18	3	7.75	23.3	46.4
2	18	4	7.75	31.0	61.9
3	16	2	1.60	3.2	5.0
4	16	2	1.60	3.2	5.0
5(STAFA)	8	36	2.00	72.0	28.4
PESHA TOTALE E HEKURIT					146.81
NR TOTAL					2.00
PESHA TOTALE E HEKURIT					293.61

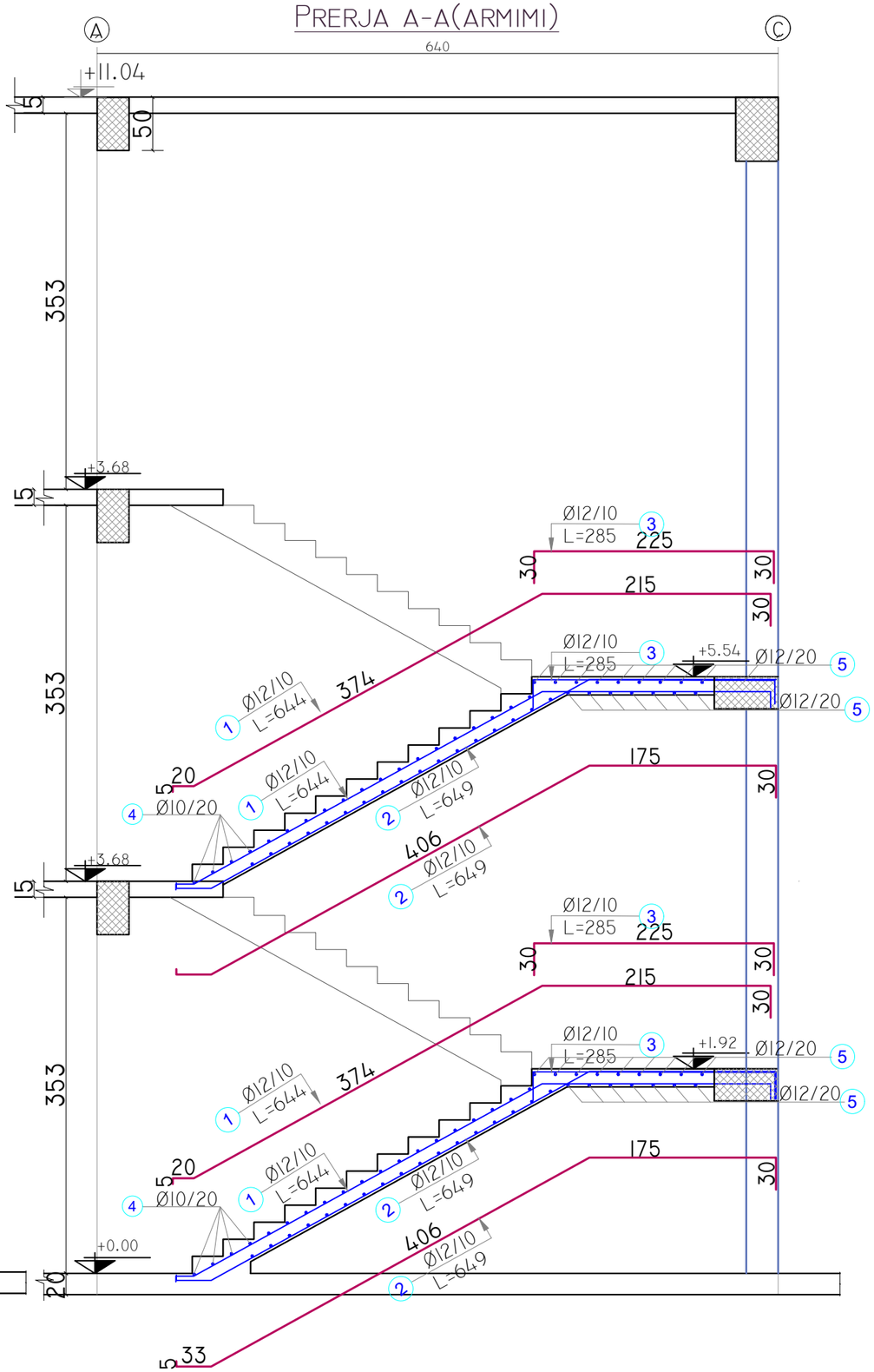
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I SHKALLES DHE TRAUT TE SHKALLES REINFORCEMENT OF STAIRCASE AND BEAM	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-49
	1:50	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PRERJA A-A(DIMENSIONIMI)

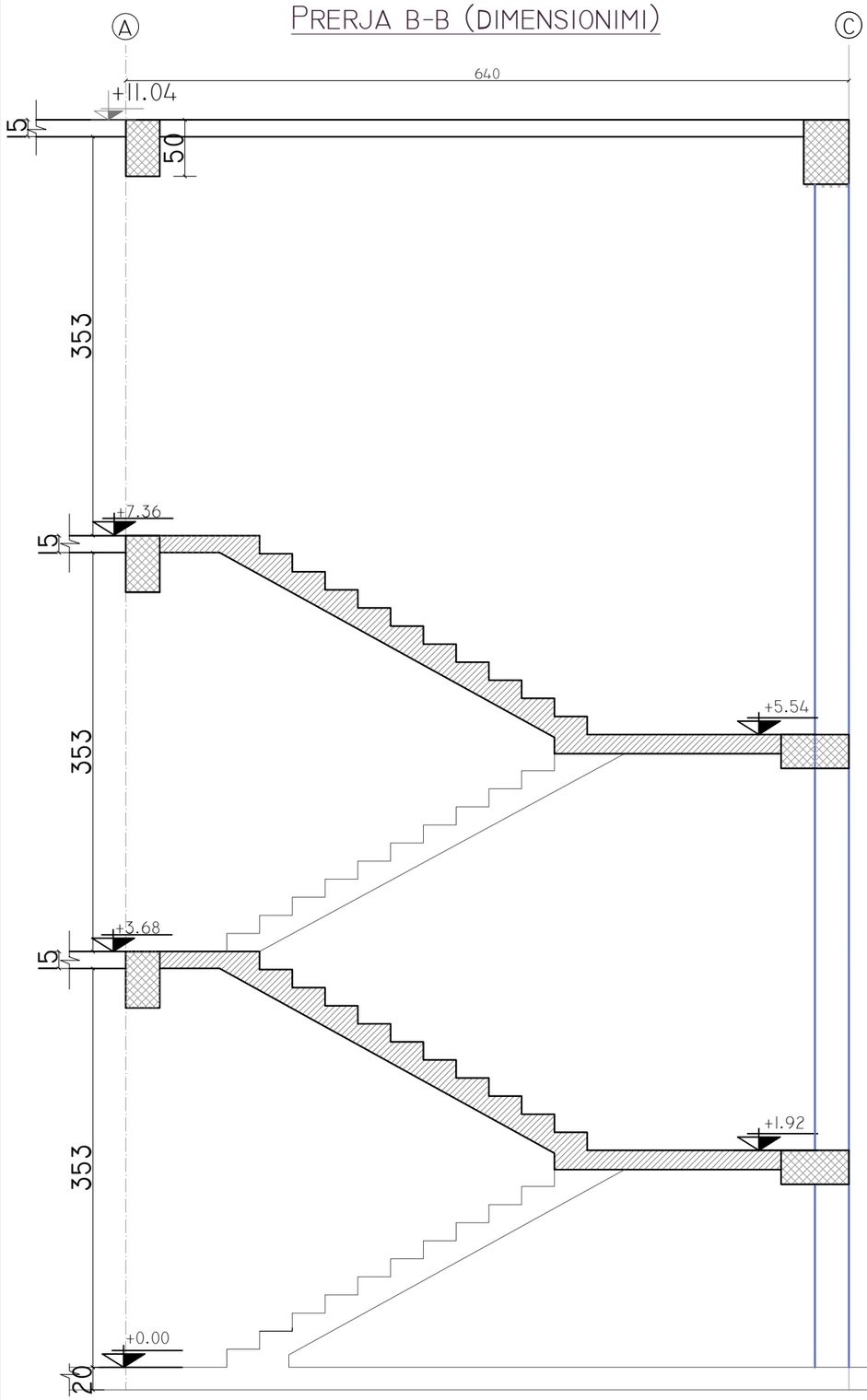


PRERJA A-A(ARMIMI)

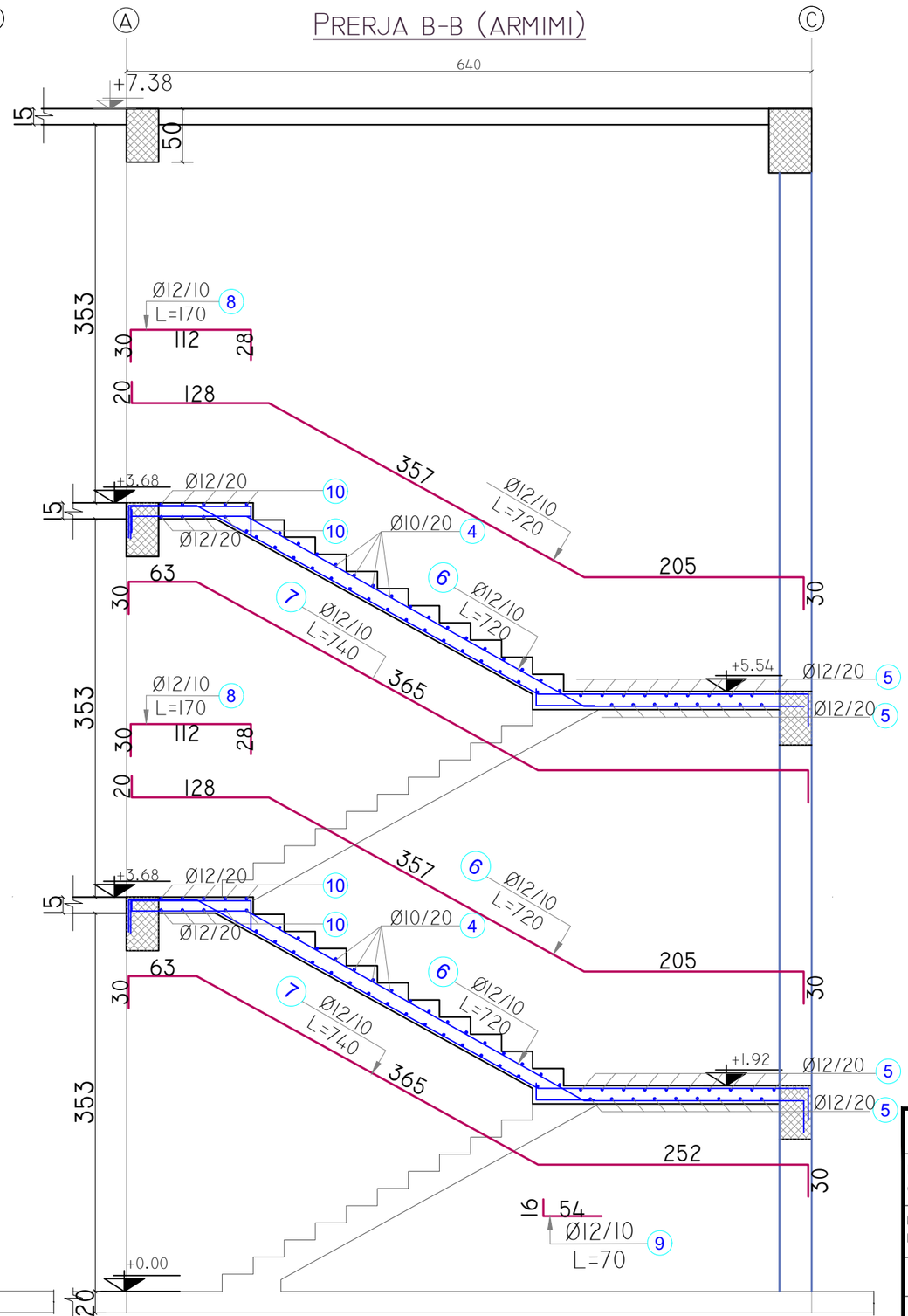


SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I SHKALLES REINFORCEMENT OF STAIRCASE	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-50
	1:50	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PRERJA B-B (DIMENSIONIMI)

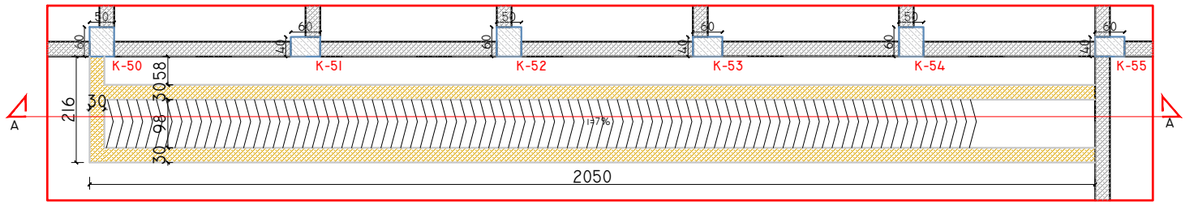


PRERJA B-B (ARMIMI)

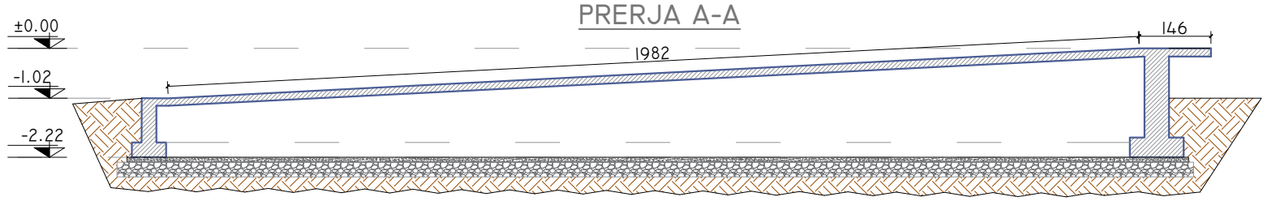


SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	ARMIMI I SHKALLES REINFORCEMENT OF STAIRCASE	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-51
	1:50	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

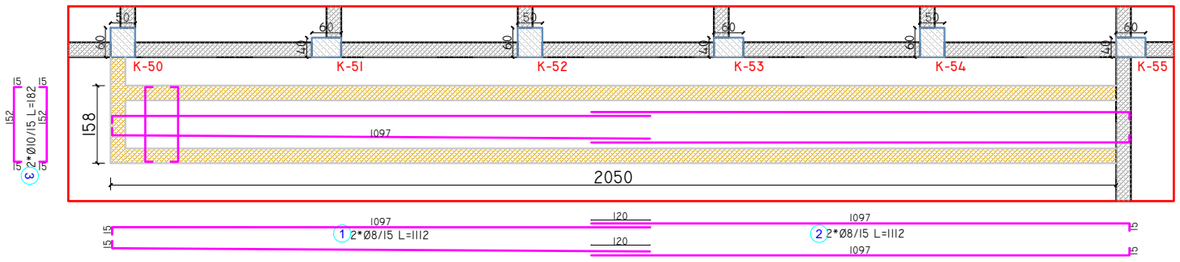
PLANIMETRIA E RAMPES



PRERJA A-A



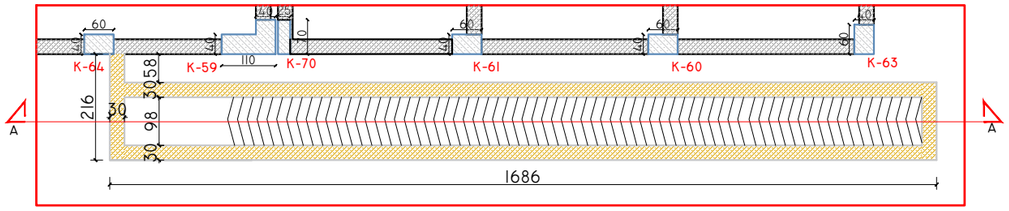
ARMIMI I RAMPES



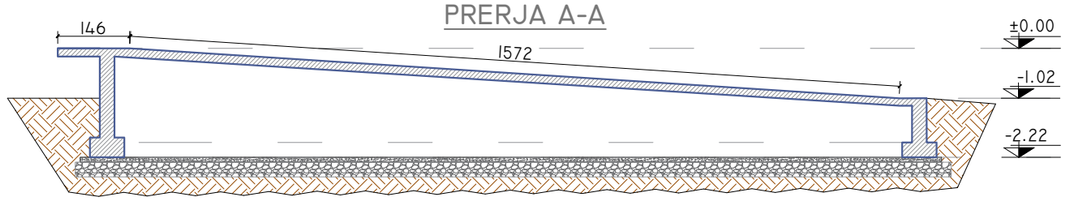
BETON C30/ 37 RAMPA			
PERMASAT(M)	S(M^2)	H(M)	V(m^3)
VLERA	19.8	0.15	2.97
VOLUMI I BETONIT			3.0

HEKURI S 500					
POZICIONI	Ø	NR SH	L(M)	L(TOT)	TOTALE
1	8	14	11.12	155.7	61.40
2	8	14	11.12	155.7	61.40
3	10	270	1.82	491.4	302.81
PESHA E HEKURIT					425.61

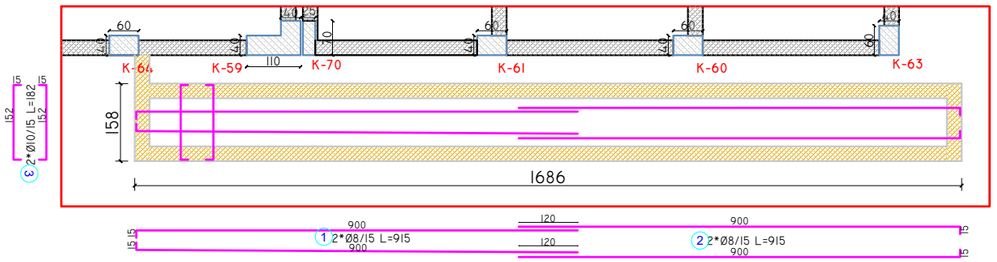
PLANIMETRIA E RAMPES



PRERJA A-A



ARMIMI I RAMPES

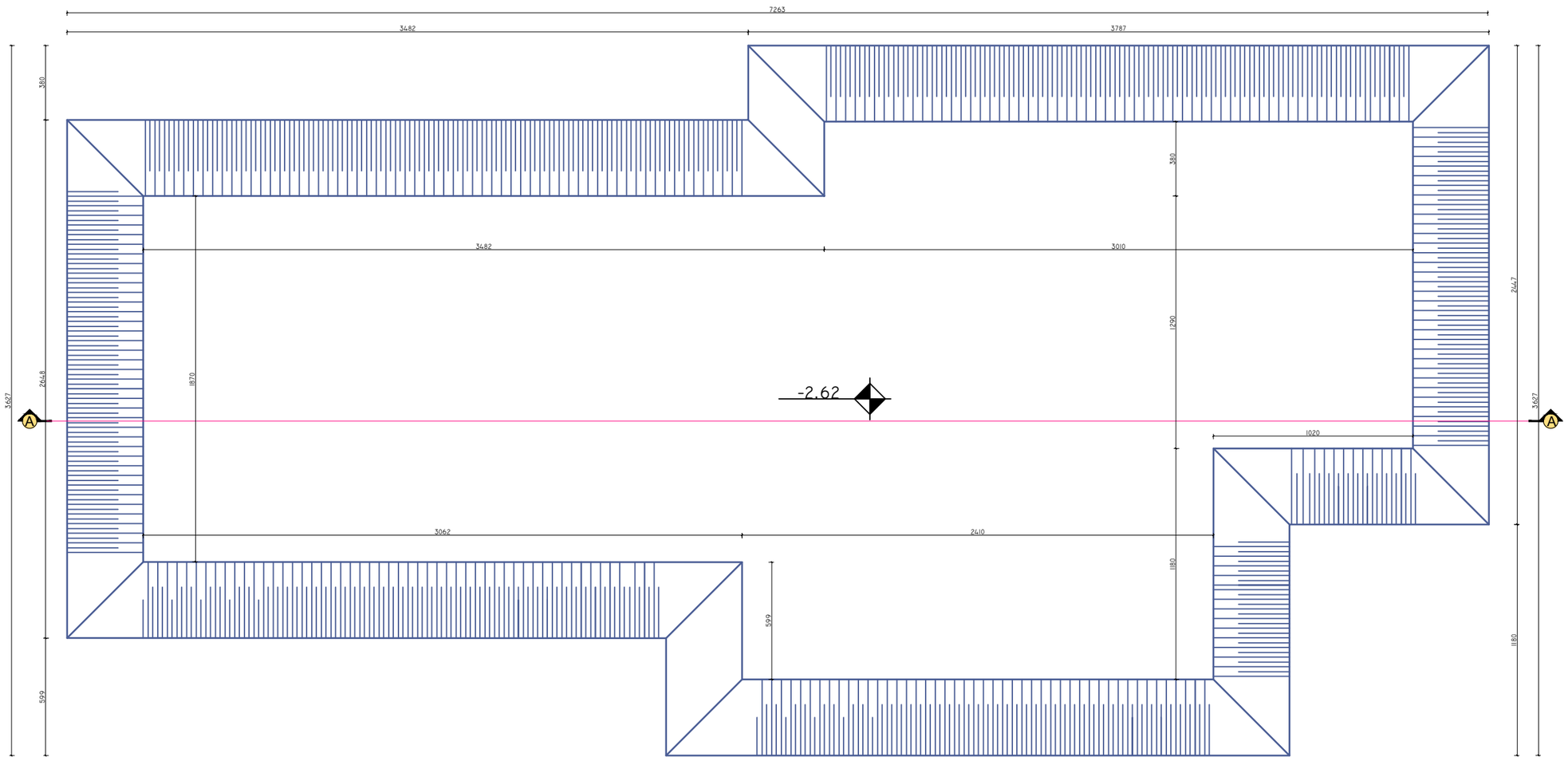


BETON C30/ 37 RAMPA			
PERMASAT(M)	S(M^2)	H(M)	V(m^3)
VLERA	16.0	0.15	2.40
VOLUMI I BETONIT			2.4

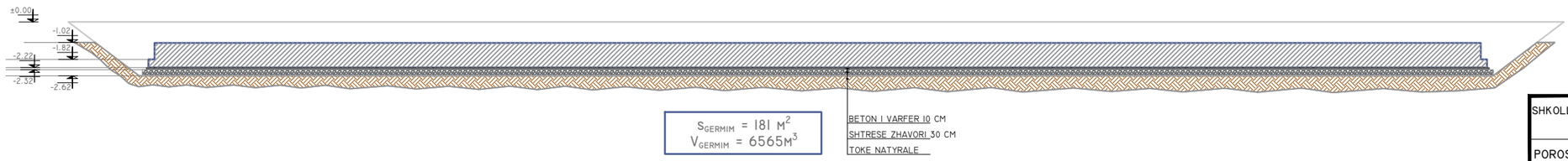
HEKURI S 500					
POZICIONI	Ø	NR SH	L(M)	L(TOT)	TOTALE
1	8	14	9.15	128.1	50.52
2	8	14	9.15	128.1	50.52
3	10	218	1.82	396.8	244.49
PESHA E HEKURIT					345.53

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANI DHE ARMIMI I RAMPAVE PLAN AND REINFORCEMENT OF RAMPS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-52
	1:125	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I GERMIMIT TE THEMELEVE



PRERJA A-A

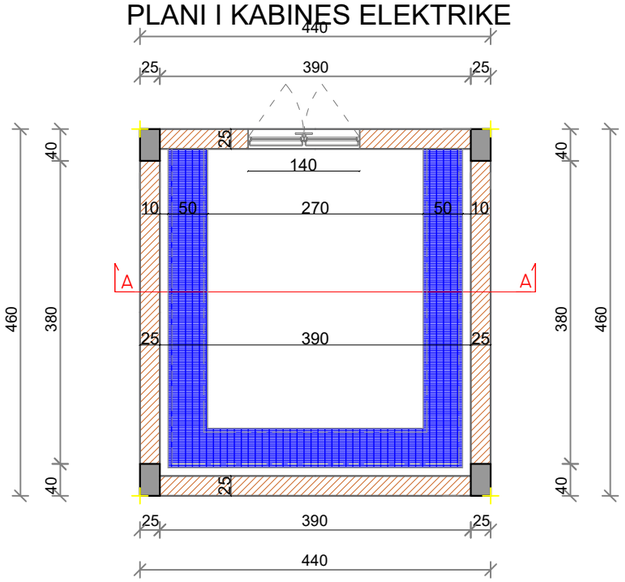


S_{GERMIM} = 181 M^2
V_{GERMIM} = 6565M^3

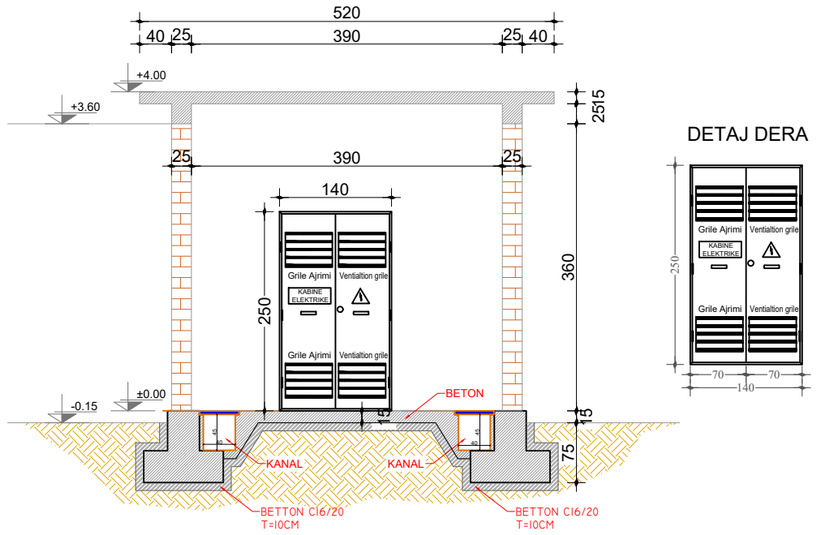
BETON I VARFER 10 CM
SHTRESE ZHAVORI 30 CM
TOKE NATYRALE

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANI I GERMIMIT TE THEMELEVE, KUOTA -2.62M PLAN OF FOUNDATION EXCAVATION, LEVEL -2.62M	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK. VASILLAQ SHKURTI	ING. EDISON DRISHTI ING. SIDITA KALACI	
ING. ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-53
	1:250	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I KABINES ELEKTRIKE

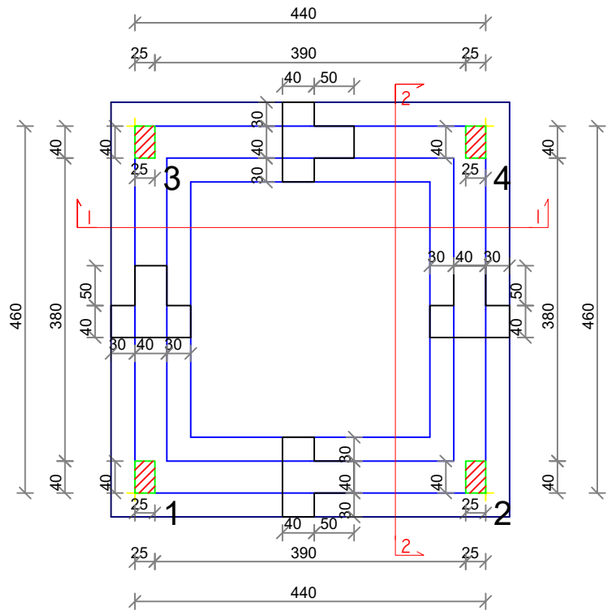


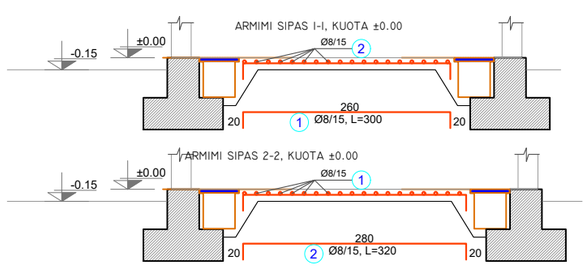
PRERJA A-A

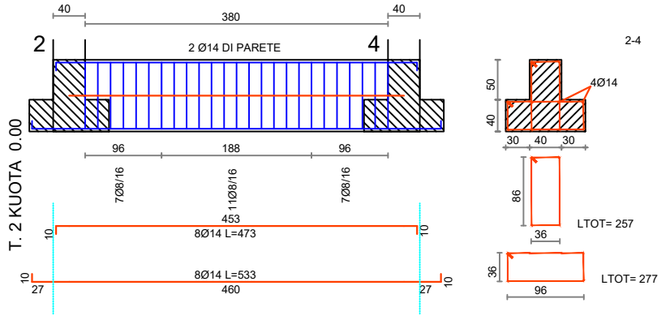


DETAJ DERA

PLANI I STRUKTURES KUOTA m: 0.00







HEKUR-S500	BETON C30/37

SASITE T. 2 KUOTA 0.00

diametri	gjatesia (cm)	pesha (kg)
8	13332	52.6
14	11124	134.4
TOTALE (Kg)		187.0

BETON (m3)	2.64
ARMATURE DERRASE (m2)	8.16
HEKUR/ BETON (kg/m3)	70.84

HEKUR-S500	BETON C30/37

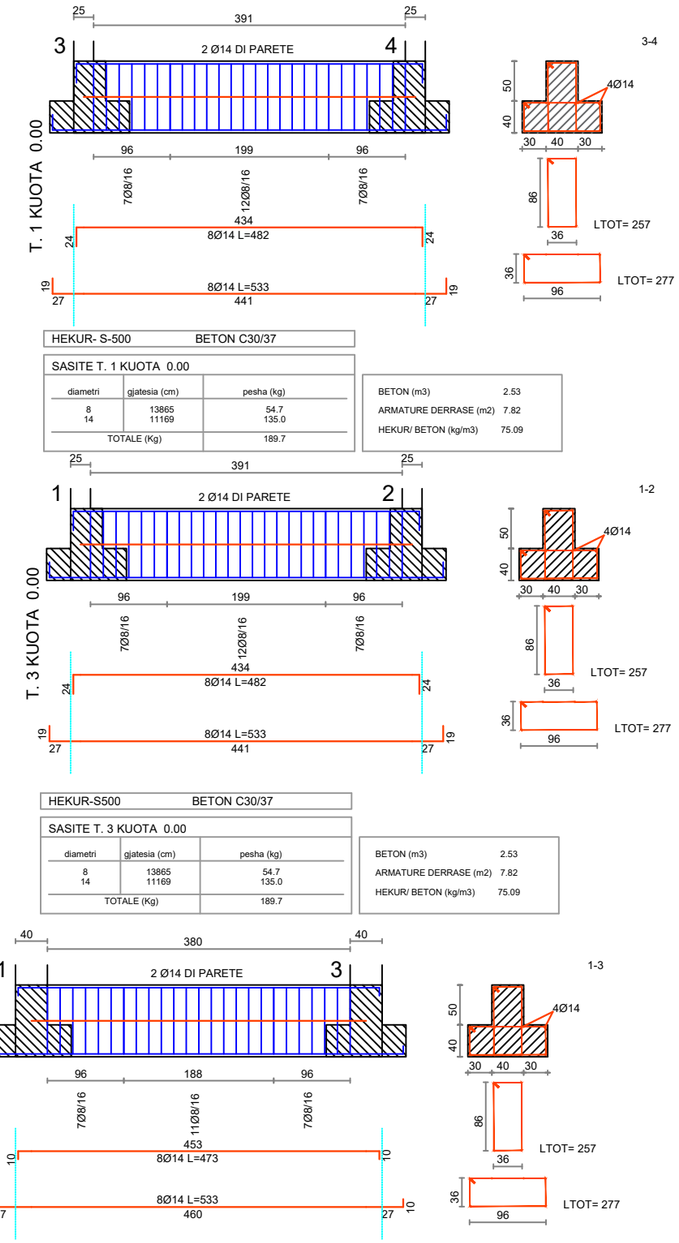
SASITE T. 4 KUOTA 0.00

diametri	gjatesia (cm)	pesha (kg)
8	13332	52.6
14	11124	134.4
TOTALE (Kg)		187.0

BETON (m3)	2.64
ARMATURE DERRASE (m2)	8.16
HEKUR/ BETON (kg/m3)	70.84

BETON C30/37	SOLETA +0.00		
PERMASAT(m)	S(m2)	L(m)	V(m^3)
VLERA	0.7	4.1	2.87
volum betoni			2.9

HEKURI S 500					
Pozicioni	Ø(mm)	Nr sh	L(m)	Ltot(m)	Pesha (kg)
1	8	19	3.00	57.0	22.5
2	8	18	3.20	57.6	22.7
pesha totale e hekurit					45.20



HEKUR-S500	BETON C30/37

SASITE T. 1 KUOTA 0.00

diametri	gjatesia (cm)	pesha (kg)
8	13865	54.7
14	11169	135.0
TOTALE (Kg)		189.7

BETON (m3)	2.53
ARMATURE DERRASE (m2)	7.82
HEKUR/ BETON (kg/m3)	75.09

HEKUR-S500	BETON C30/37

SASITE T. 3 KUOTA 0.00

diametri	gjatesia (cm)	pesha (kg)
8	13865	54.7
14	11169	135.0
TOTALE (Kg)		189.7

BETON (m3)	2.53
ARMATURE DERRASE (m2)	7.82
HEKUR/ BETON (kg/m3)	75.09

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL
JOINT SCHOOL "RAMAZAN KARAJ", NIKEL

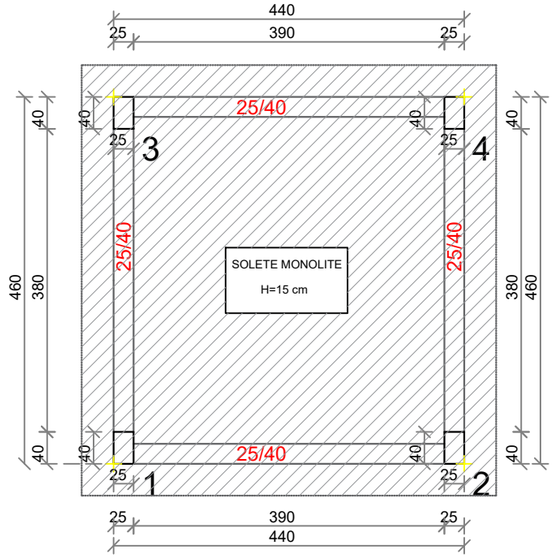
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	KABINA ELEKTRIKE ELECTRICAL CABIN

GRUPI I PROJEKTIMIT / DESIGN TEAM

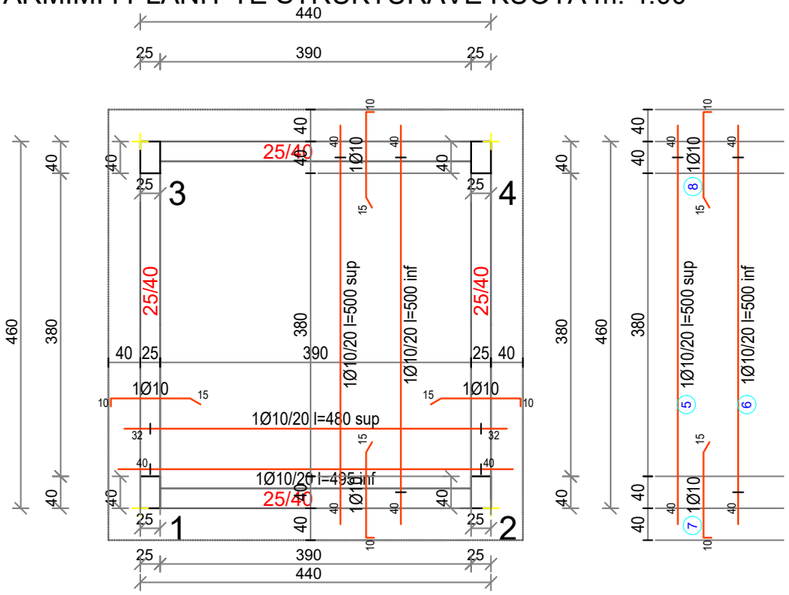
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	K-54
	1:75	

REFERENCE : "EU4SCHOOLS" ACTION — TIRANA 2020

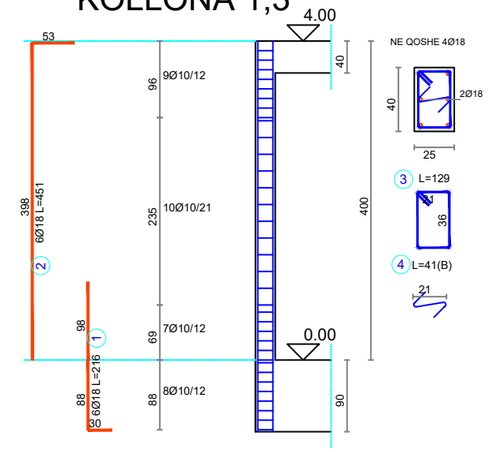
PLANI STRUKTURES KUOTA m: 4.00



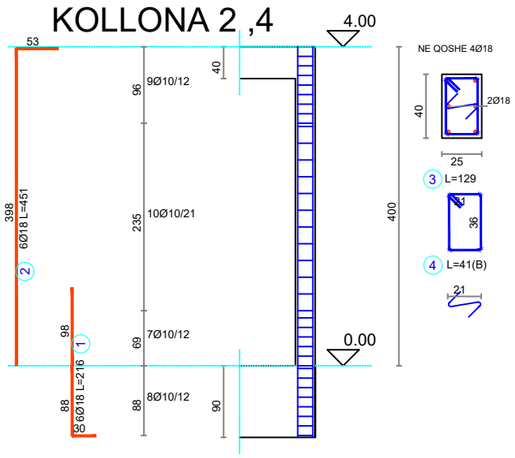
ARMIMI I PLANIT TE STRUKTURAVE KUOTA m: 4.00



KOLLONA 1,3



KOLLONA 2 ,4



BETON C30/37	KOLONA K-1, K-3				
PERMASAT(m)	B(m)	H(m)	S(m²)	L(m)	V(m³)
VLERA	0.25	0.40	0.10	4.0	0.40
volum betoni					0.4
cope					2
TOTALI					0.8

HEKURI S 500

Pozicioni	Ø(mm)	Nr sh	L(m)	Ltot(m)	Pesha (kg)
1	18	6	2.16	13.0	25.9
2	18	6	4.51	27.1	54.0
3(Stafa)	10	34	1.29	43.9	27.0
4(Stafa)	10	34	0.41	13.9	8.6
pesha totale e hekurit					115.52
cope					2
TOTALI					231.04

BETON C30/37	KOLONA K-2, K-4				
PERMASAT(m)	B(m)	H(m)	S(m²)	L(m)	V(m³)
VLERA	0.25	0.40	0.10	4.0	0.40
volum betoni					0.4
cope					2
TOTALI					0.8

HEKURI S 500

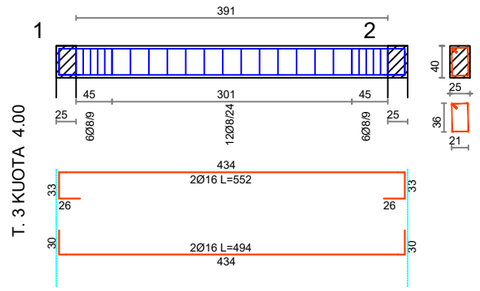
Pozicioni	Ø(mm)	Nr sh	L(m)	Ltot(m)	Pesha (kg)
1	18	6	2.16	13.0	25.9
2	18	6	4.51	27.1	54.0
3(Stafa)	10	34	1.29	43.9	27.0
4(Stafa)	10	34	0.41	13.9	8.6
pesha totale e hekurit					115.52
cope					2
TOTALI					231.04

BETON C30/37 SOLETA +4.00

PERMASAT(m)	B(m)	H(m)	S(m²)	T(m)	V(m³)
VLERA	4.40	4.60	20.24	0.15	3.04
volum betoni					3.0

HEKURI S 500

Pozicioni	Ø(mm)	Nr sh	L(m)	Ltot(m)	Pesha (kg)
1	10	27	4.80	129.6	79.9
2	10	27	4.95	133.7	82.4
3	10	27	1.29	34.8	21.5
4	10	27	1.25	33.8	20.8
5	10	26	5.00	130.0	80.1
6	10	26	5.00	130.0	80.1
7	10	26	1.32	34.3	21.1
8	10	26	1.32	34.3	21.1
pesha totale e hekurit					407.00



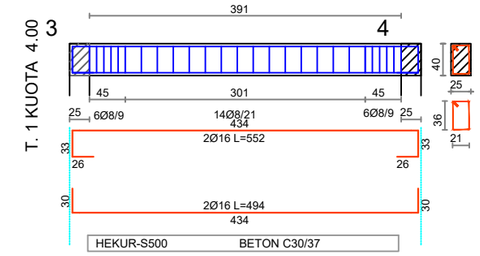
* INSERIRE FERRI TRASVERSALI Ø10 SU PIEGHE

HEKUR-S500 BETON C30/37

SASITE T. 3 KUOTA 4.00

diametri	gjatesia (cm)	pesha (kg)
8	3039	12.0
16	2093	33.0
TOTALE (Kg)		45.0

BETON (m3)	.42
ARMATURE DERRASE (m2)	2.23
HEKUR/ BETON (kg/m3)	107.97

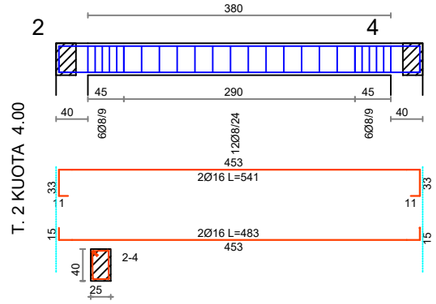


HEKUR-S500 BETON C30/37

SASITE T. 1 KUOTA 4.00

diametri	gjatesia (cm)	pesha (kg)
8	3292	13.0
16	2093	33.0
TOTALE (Kg)		46.0

BETON (m3)	.42
ARMATURE DERRASE (m2)	2.23
HEKUR/ BETON (kg/m3)	110.36

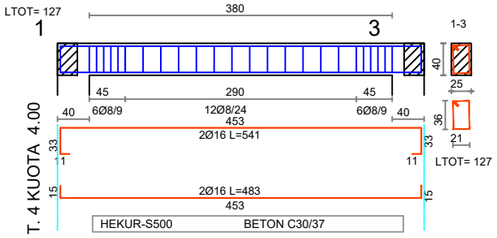


HEKUR-S500 BETON C30/37

SASITE T. 2 KUOTA 4.00

diametri	gjatesia (cm)	pesha (kg)
8	3039	12.0
16	2049	32.3
TOTALE (Kg)		44.3

BETON (m3)	.44
ARMATURE DERRASE (m2)	2.26
HEKUR/ BETON (kg/m3)	101.67



HEKUR-S500 BETON C30/37

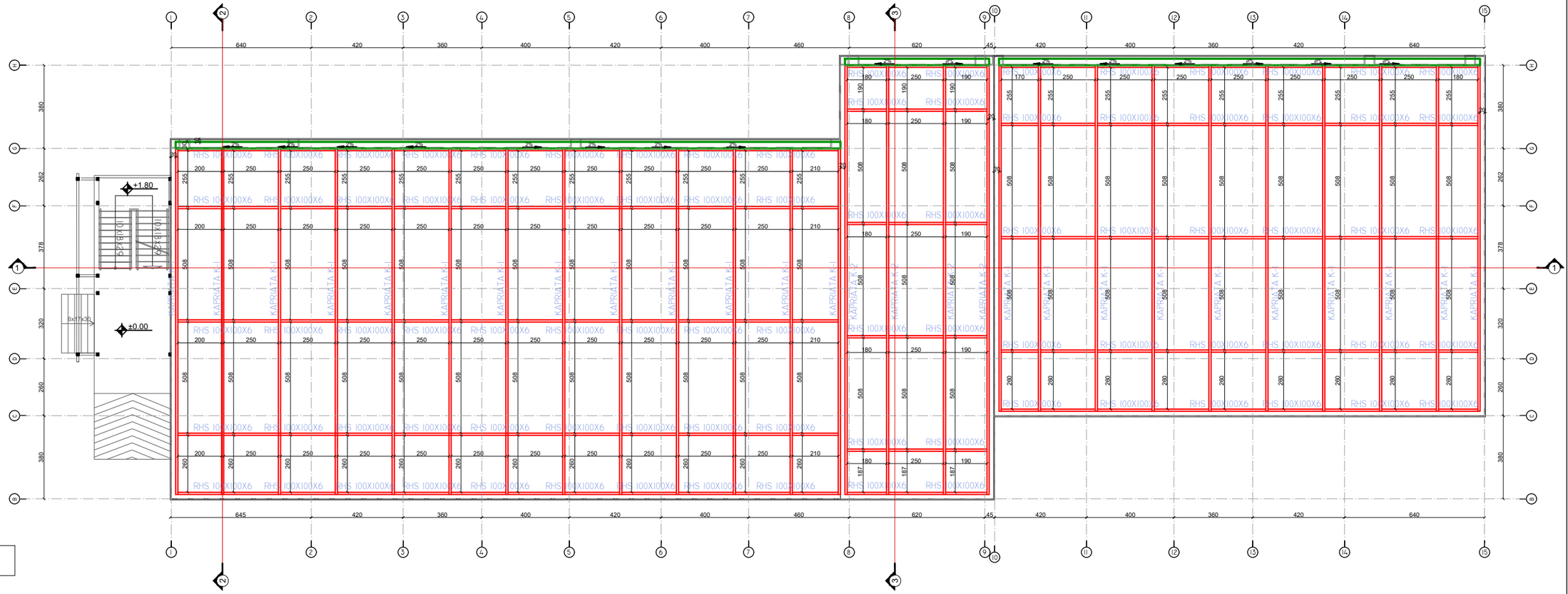
SASITE T. 4 KUOTA 4.00

diametri	gjatesia (cm)	pesha (kg)
8	3039	12.0
16	2049	32.3
TOTALE (Kg)		44.3

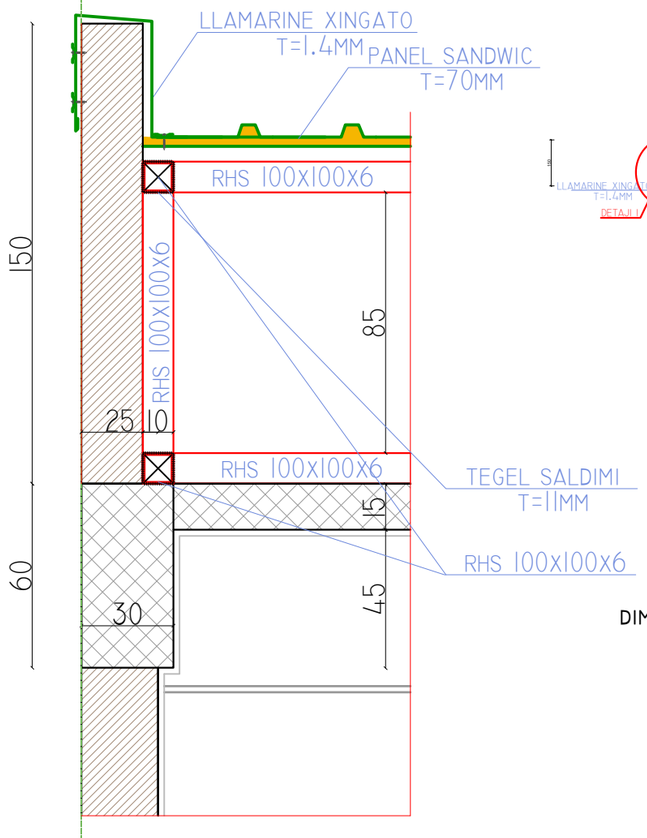
BETON (m3)	.44
ARMATURE DERRASE (m2)	2.26
HEKUR/ BETON (kg/m3)	101.67

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	KABINA ELEKTRIKE ELECTRICAL CABIN	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:75	K-55
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

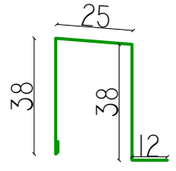
PLANI I KAPRIATES NE KUOTEN +11.04 SH. 1:200
TRUSS PLAN AT +11.04, SC.1.200



DETAJI 1; SH.1:20



DIMENSIONIMI I LLAMARINES



PRERJA 1-1

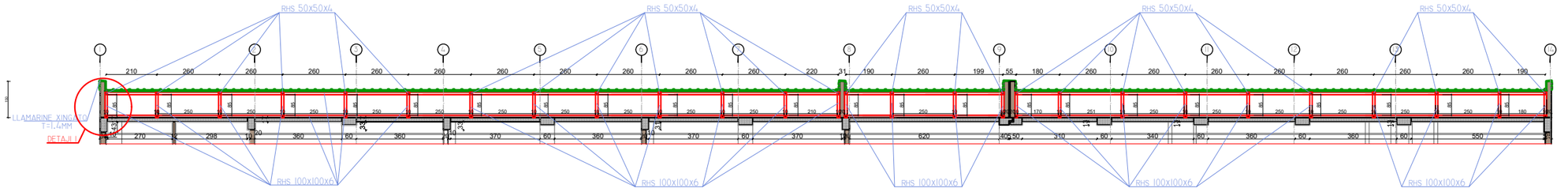
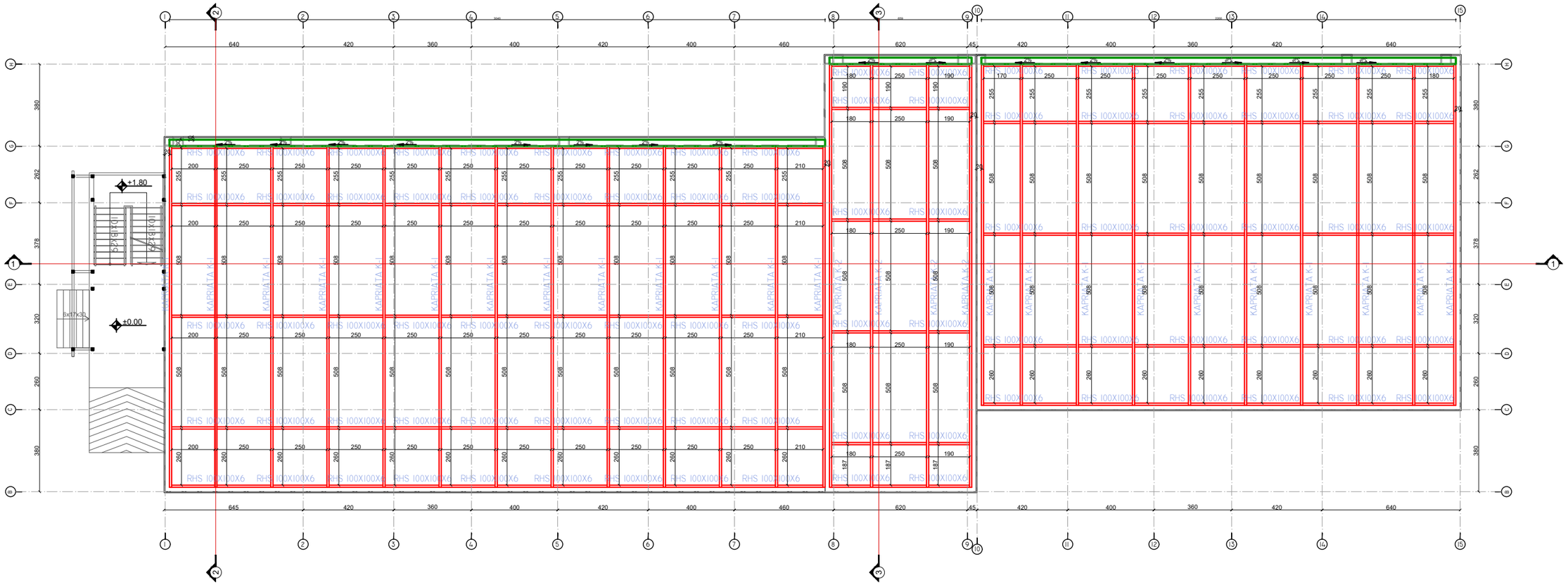


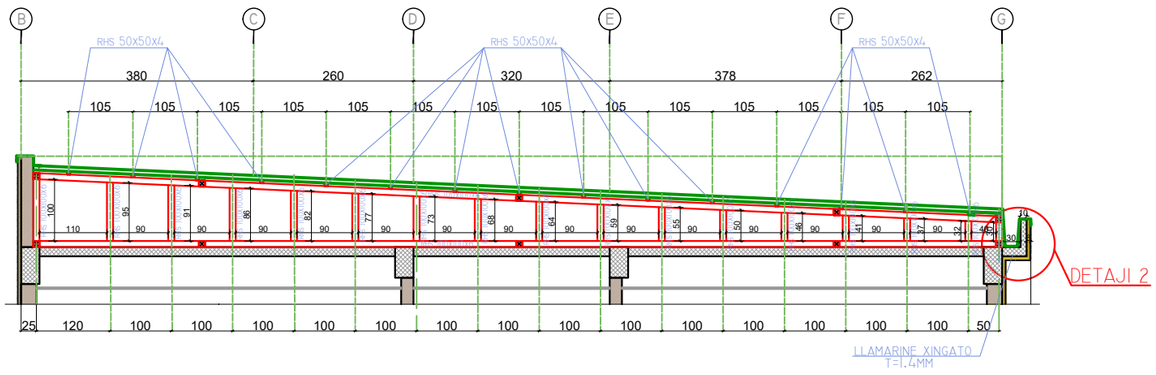
	TABELA E HEKURIT			
	1.TARRACA NRI			
NR	ELEMENTET	GJATESIA(M)	PESHA(KG/ML)	PESHA(KG)
1	RHS-50x50x4	912.00	6.3	5745.6
2	RHS-100x100x6	1786.90	12.6	22514.9
	TOTAL 1			28260.54
	3.PANEL SANDWICH			
		SIPERFAQJA(M2)		
3	PANEL SANDWICH T=8CM	980M^2		
	4.LLAMARINA			
	ELEMENTET	SIPERFAQJA(M2)	PESHA(KG/M2)	PESHA(KG)
4	LLAMARINE	995	39.40	39203.00

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	KONSTRUKTIONI METALIK I MBULESES NR I ROOF STEEL STRUCTURE NR I	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-01
	1:200 / 1.20	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

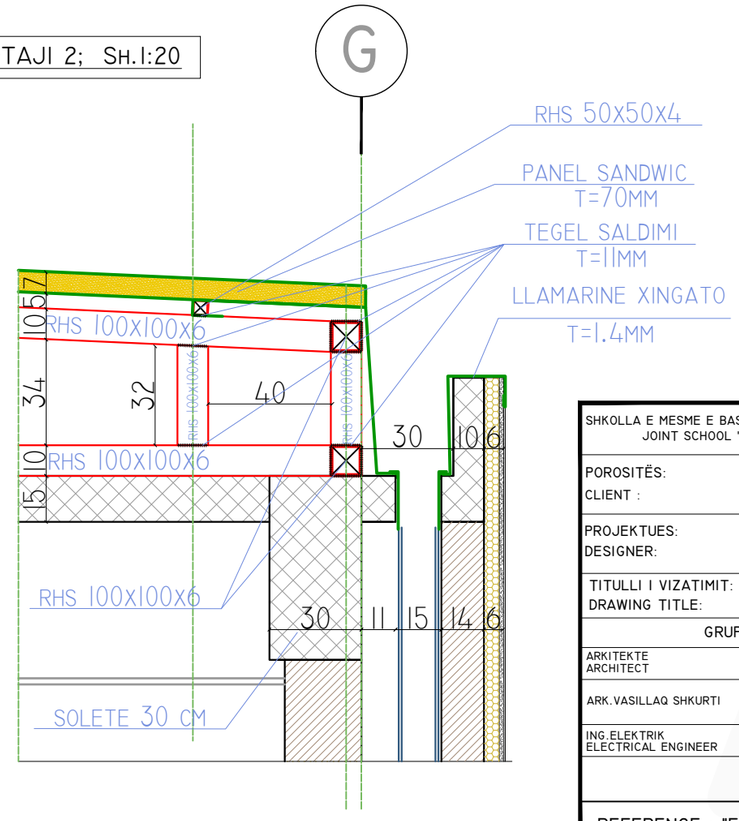
PLANI I KAPRIATES NE KUOTEN +12.00.68 SH. 1:200
TRUSS PLAN AT +12.00, SC.1:200



PRERJE 2-2

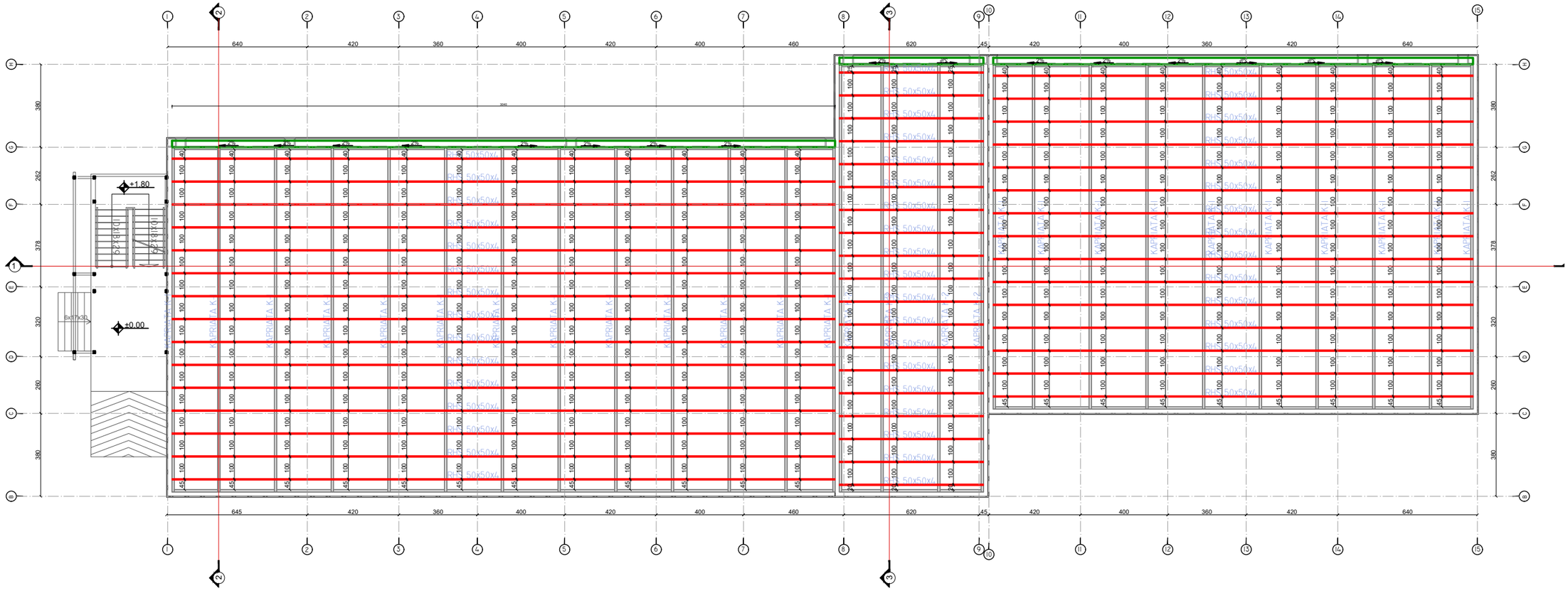


DETAJI 2; SH.1:20

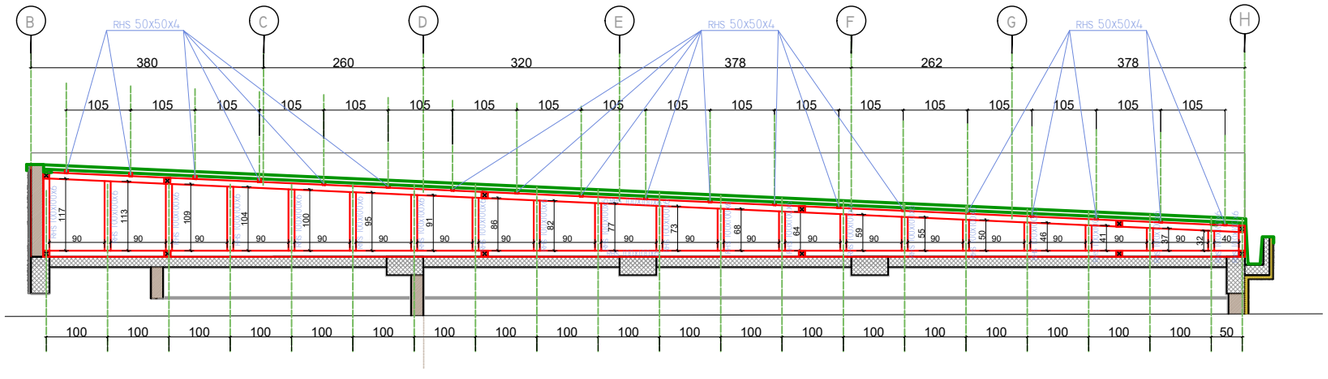


SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	KONSTRUKTIONI METALIK I MBULESES NR I ROOF STEEL STRUCTURE NR I	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-02
	1:200 / 1:100 / 1:20	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I KAPRIATES NE KUOTEN +12.10 SH. 1:200
TRUSS PLAN AT +12.10, SC.1:200

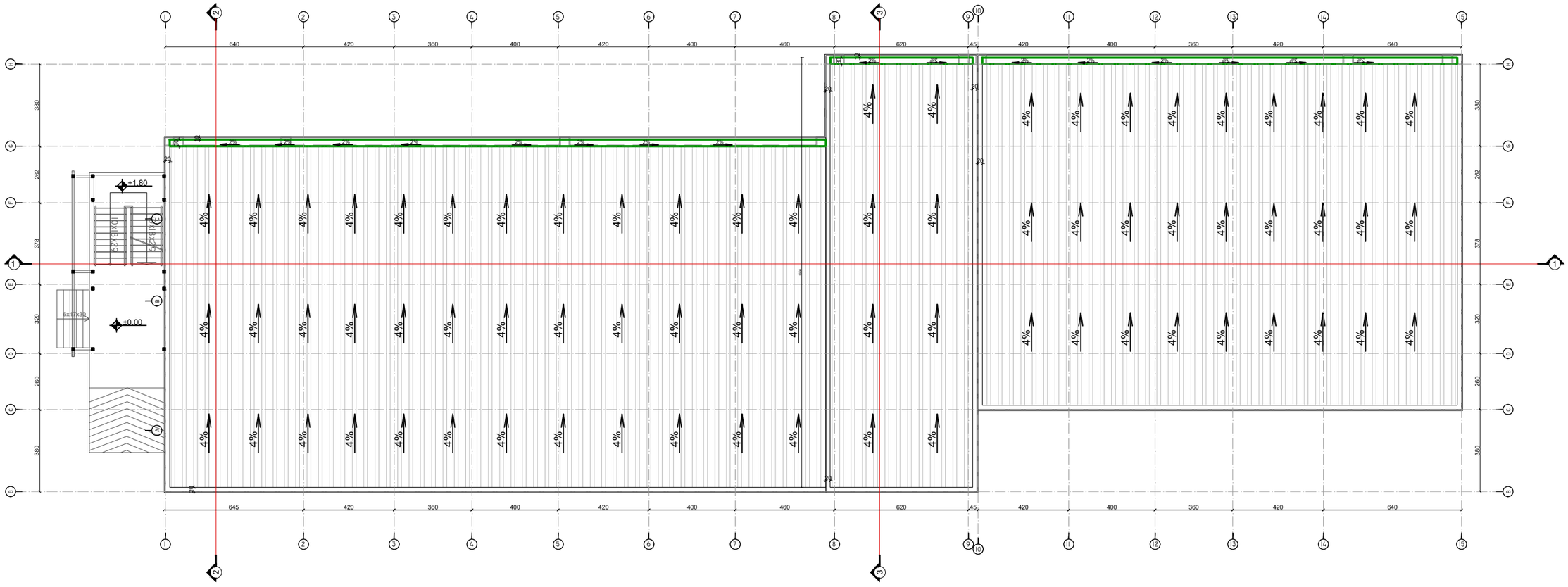


PRERJE 3-3



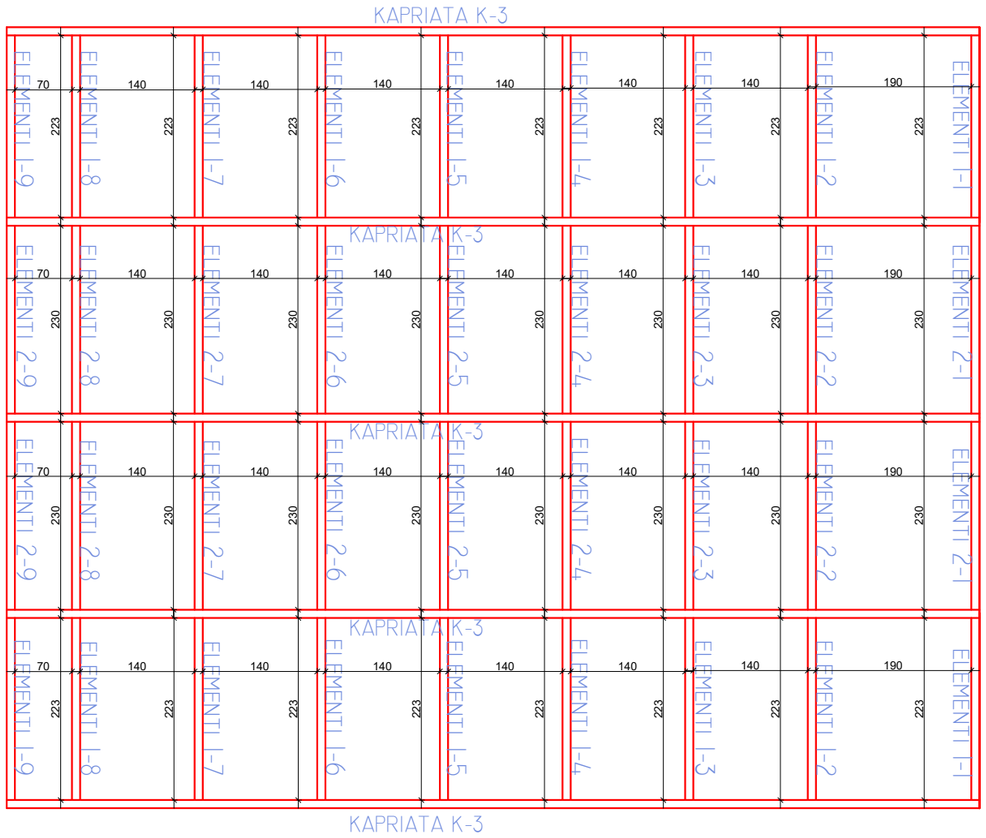
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	KONSTRUKTIONI METALIK I MBULESES NR I ROOF STEEL STRUCTURE NR I	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-03
	1:200 / 1:100	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I MBULIMIT NE KUOTEN +12.10 SH. 1:200
ROOF PLAN AT +12.10, SC.1:200

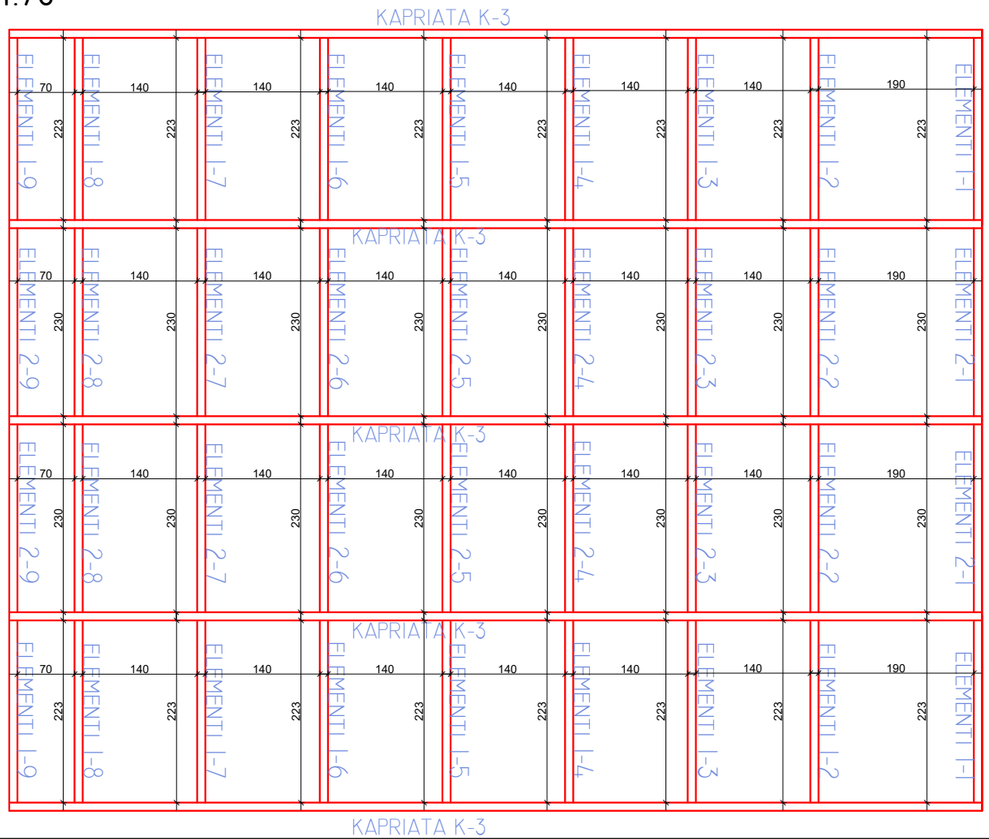


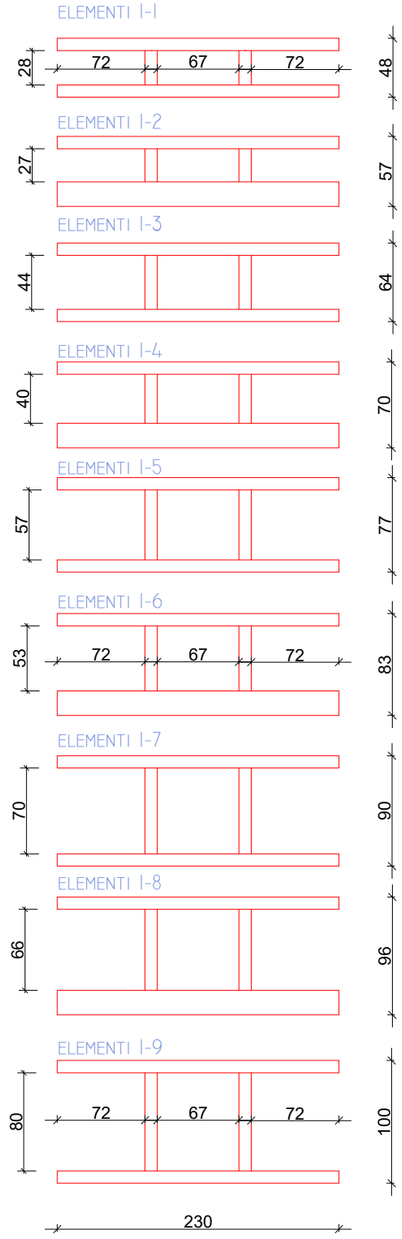
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	KONSTRUKTIONI METALIK I MBULESES NR I ROOF STEEL STRUCTURE NR I	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-04
	1:200	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

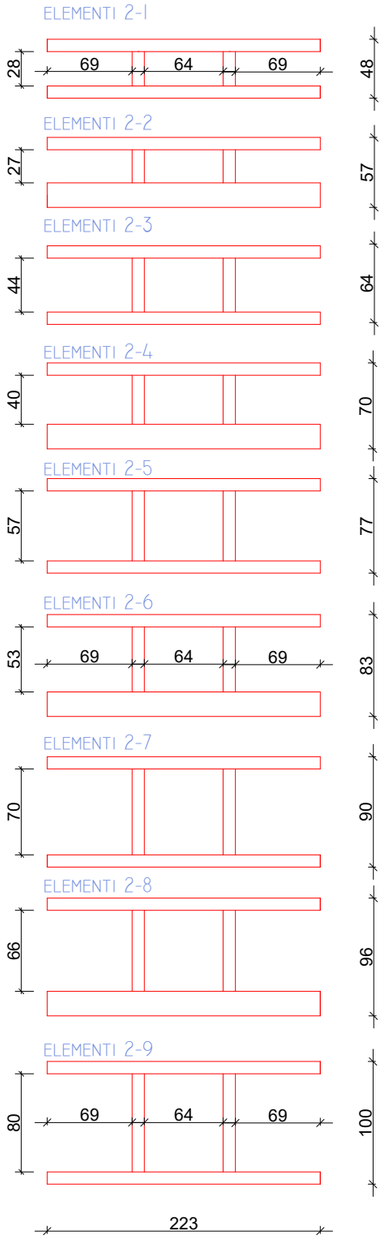
PLANI I KAPRIATES NE KUOTEN +3.68 SH. I:75
TRUSS PLAN AT +3.68, SC.I:75



PLANI I KAPRIATES NE KUOTEN +4.76 SH. I:75
TRUSS PLAN AT +4.76, SC.I:75

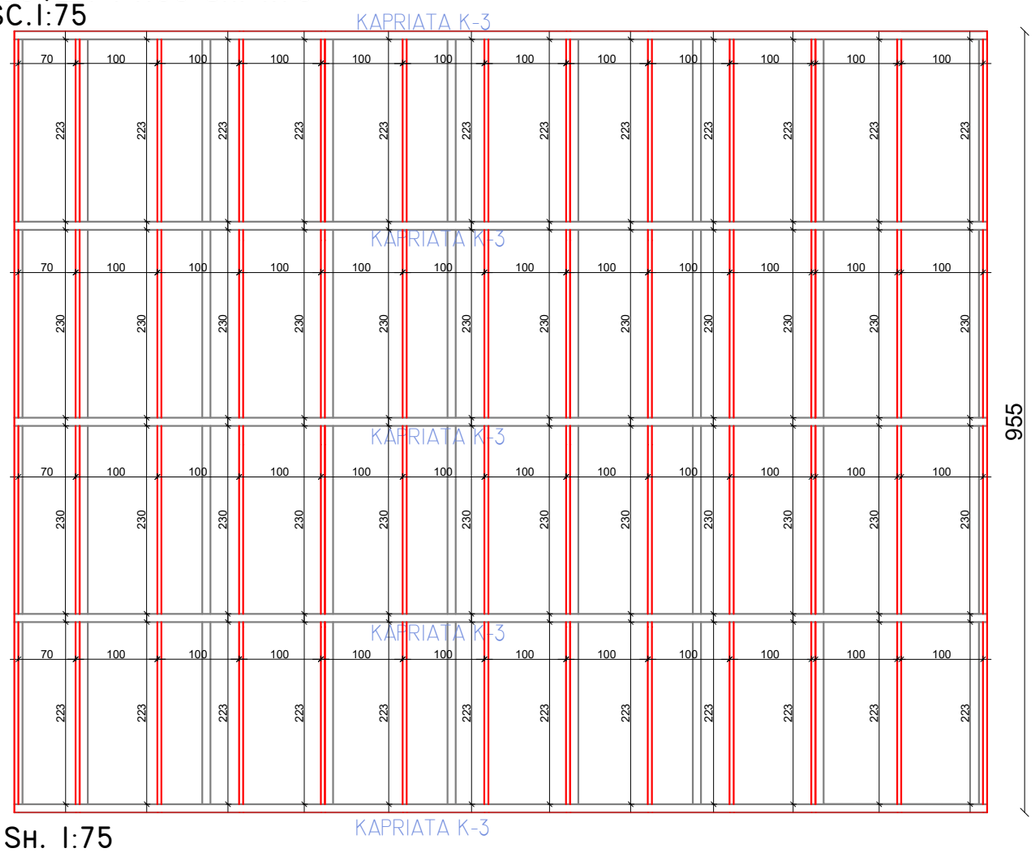






SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	KONSTRUKTIONI METALIK I MBULESES NR 2 ROOF STEEL STRUCTURE NR 2	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-05
	I:75 / I:50	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I KAPRIATES NE KUOTEN +4.86 SH. I:75
TRUSS PLAN AT +4.86, SC.I:75



PLANI I MBULIMIT SH. I:75
TRUSS PLAN , SC.I:75

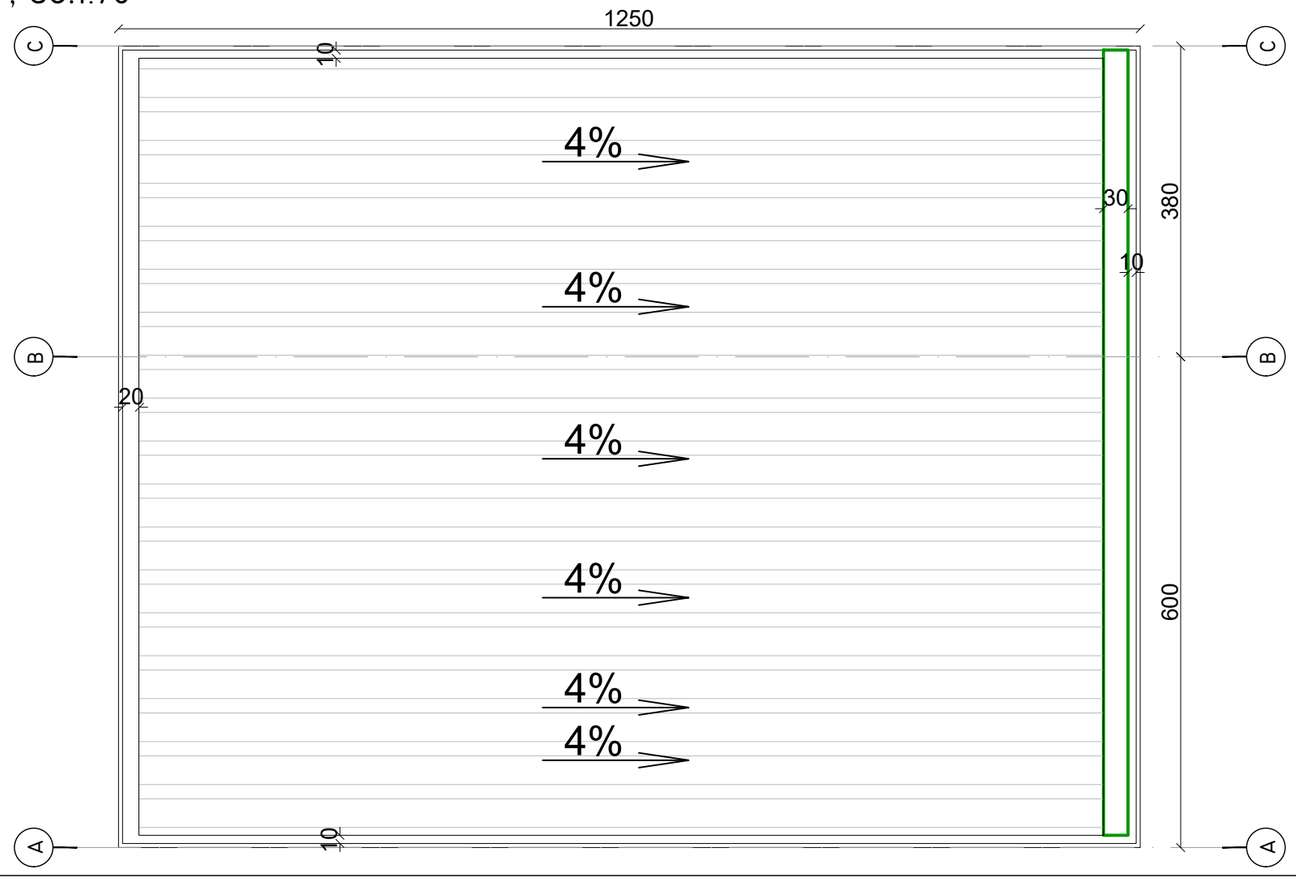
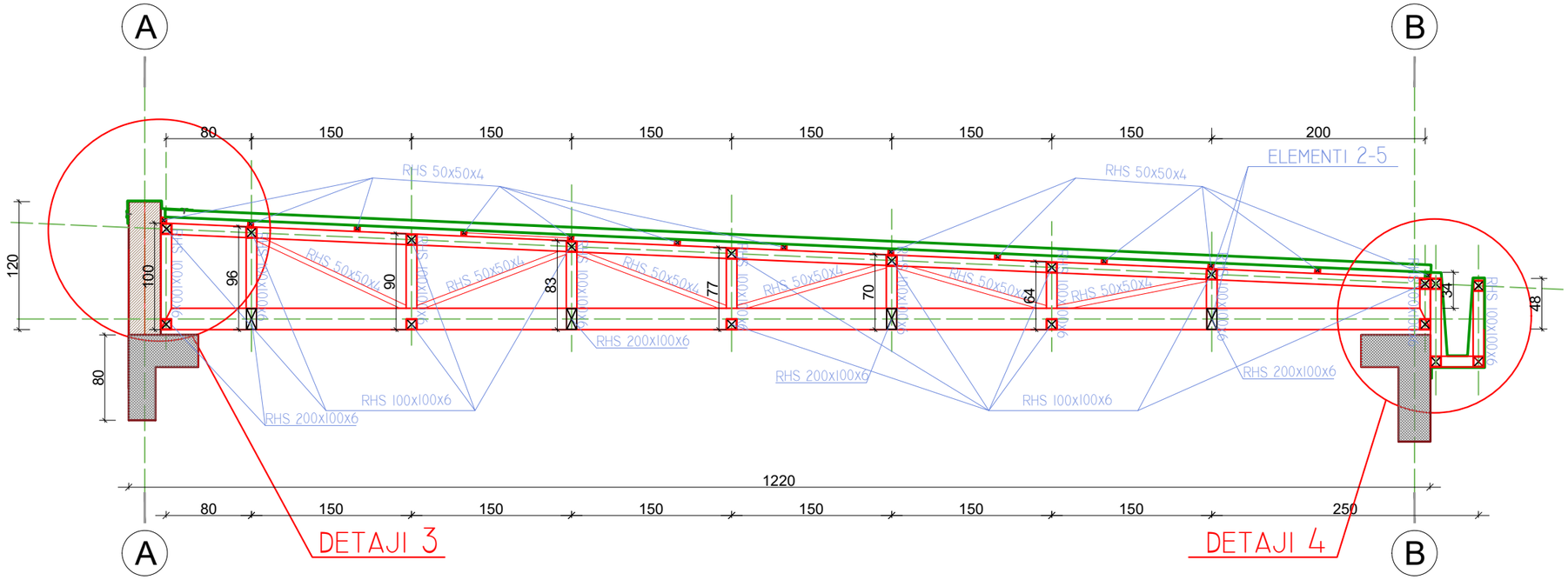


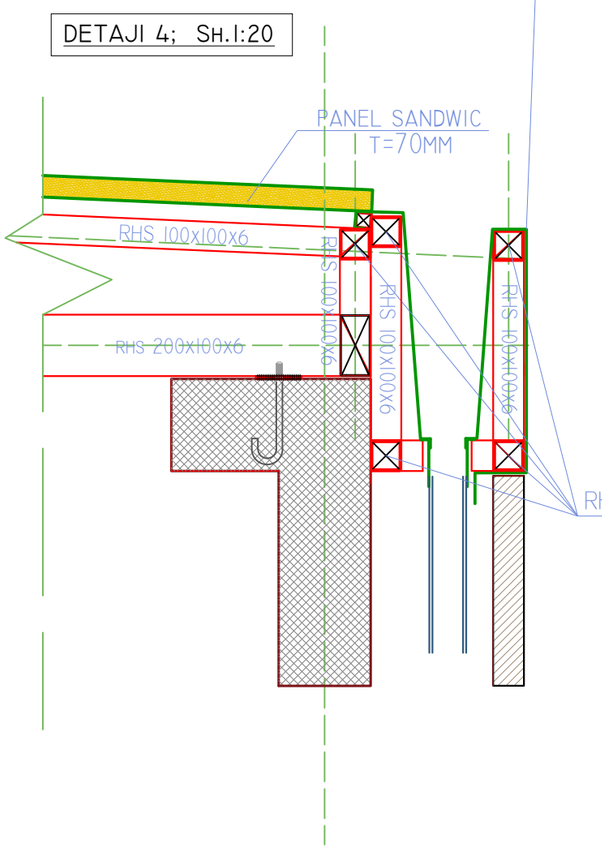
	TABELA E HEKURIT			
	I.TARRACA NR2			
NR	ELEMENTET	GJATESIA(M)	PESHA(KG/ML)	PESHA(KG)
1	RHS-50x50x4	161.80	6.3	1019.3
2	RHS-100x100x6	259.00	12.6	3263.4
3	RHS-200x100x6	96.80	28.35	2744.3
	TOTAL I			7027.02
	3.PANEL SANDWICH			
		SIPERFAQJA(M2)		
4	PANEL SANDWICH T=8CM	114.M^2		
	4.LLAMARINA			
	ELEMENTET	SIPERFAQJA(M2)	PESHA(KG/M2)	PESHA(KG)
5	LLAMARINE	42	39.40	1654.80

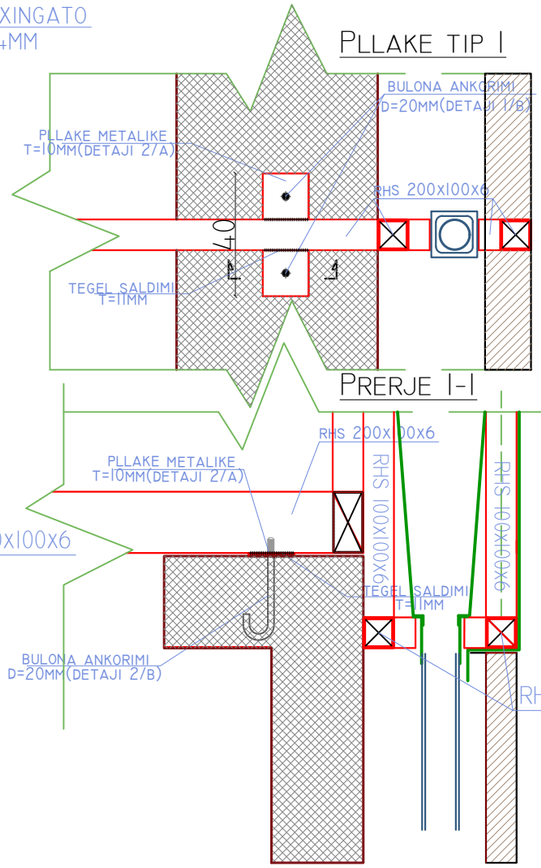
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	KONSTRUKTIONI METALIK I MBULESES NR 2 ROOF STEEL STRUCTURE NR 2	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-06
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

KAPRIATA 3 SH. I:50
TRUSS 3, SC.I:50

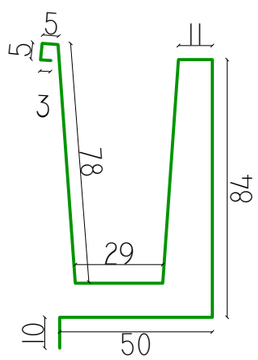


DETAJI 4; SH.I:20

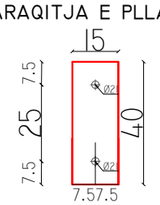




DIMENSIONIMI I LLAMARINES



DETAJ 4/A; SH.I:20
PARAQITJA E PLLAKES



DETAJ 4/B; SH.I:20
BULONA ANKORIMI Ø20

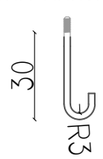
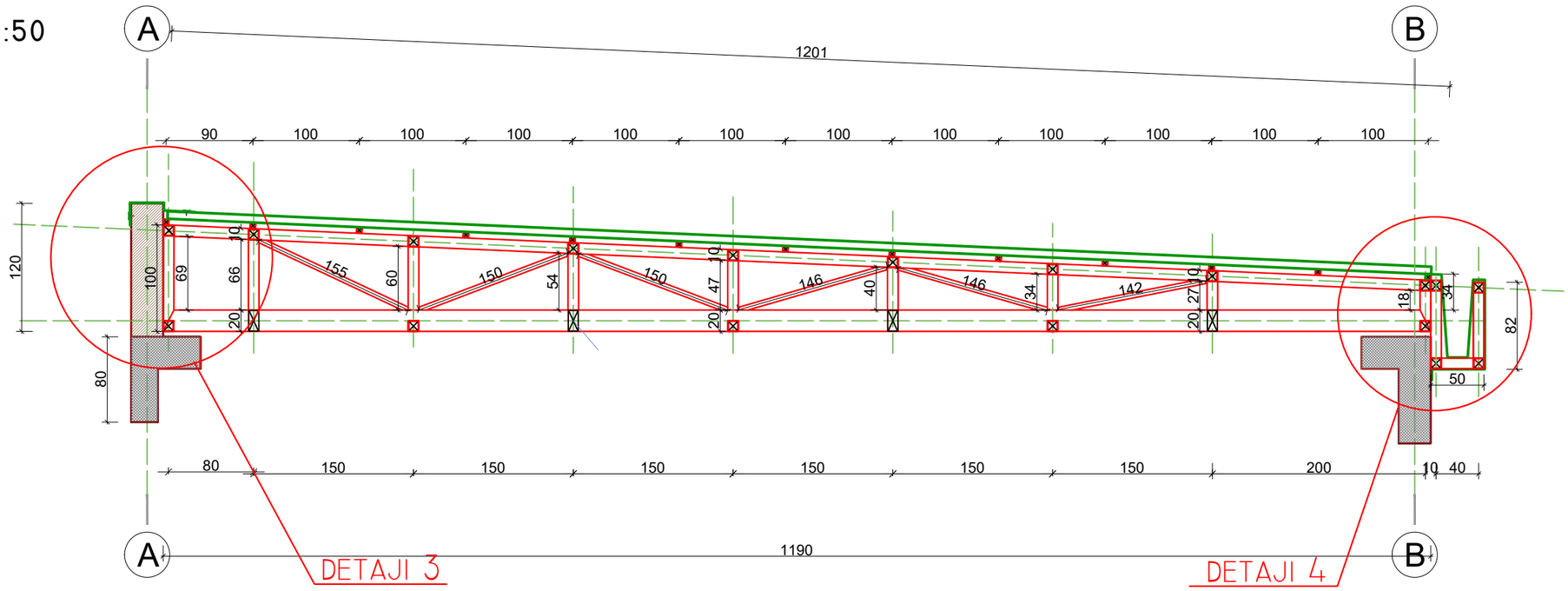


TABELA E PLLAKAVE METALIKE

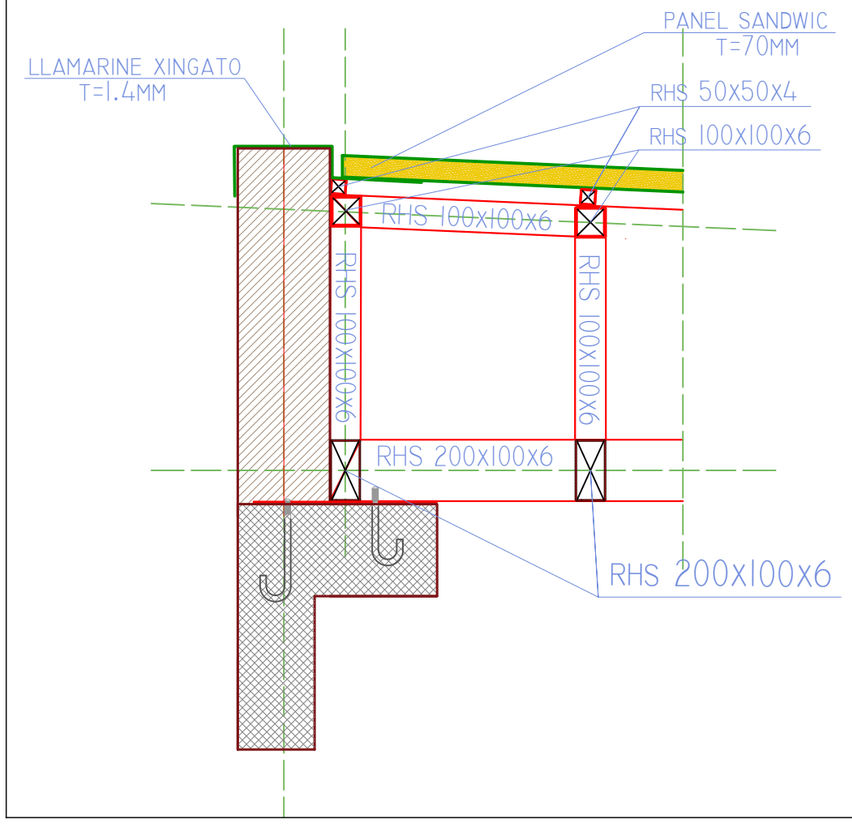
Elementet	H(cm)	B(cm)	Spesori(cm)	Pesha(kg)
P01	40.0	60	0.5	4.7200
P02	40.0	15	0.5	2.3600
	Shuma			7.08
Cope				1
Total				7.08

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	KONSTRUKTIONI METALIK I MBULESES NR 2 ROOF STEEL STRUCTURE NR 2	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-07
	1:50 / 1:20	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

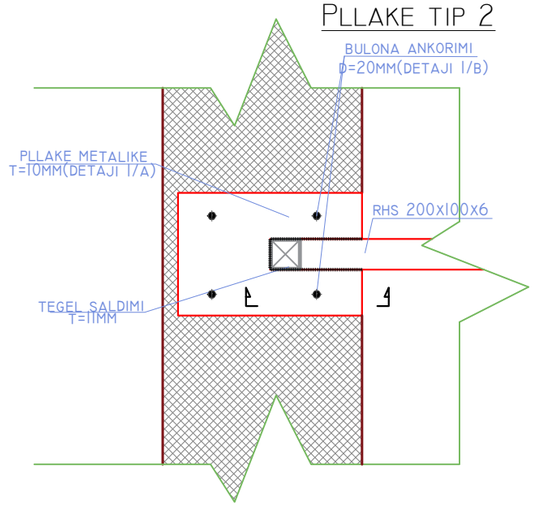
KAPRIATA 3 SH. 1:50
TRUSS 3, SC.1:50



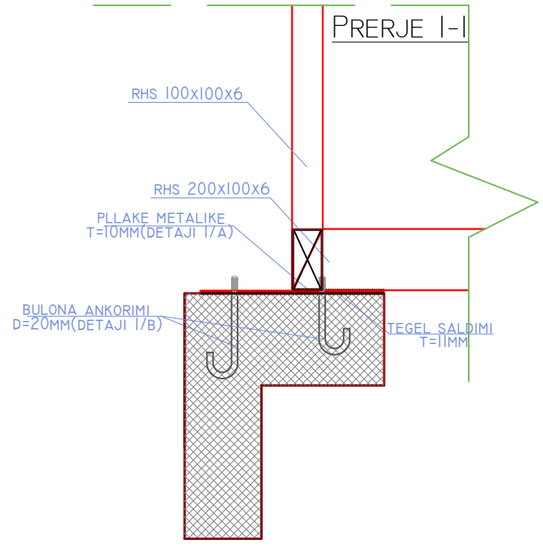
DETAJI 3; SH.1:20



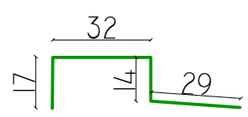
PLLAKE TIP 2



PRERJE 1-1



DIMENSIONIMI I LLAMARINES

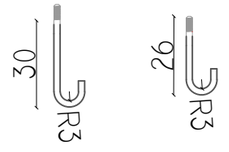


DETAJ 3/A; SH.1:20

PARAQITJA E PLLAKES

DETAJ 3/B; SH.1:20

BULONA ANKORIMI Ø20



SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	KONSTRUKTIONI METALIK I MBULESES NR 2 ROOF STEEL STRUCTURE NR 2	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:50 / 1:20	KM-08
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I KAPRIATES NE KUOTEN +3.68 SH. I:75
TRUSS PLAN AT +3.68, SC.I:75

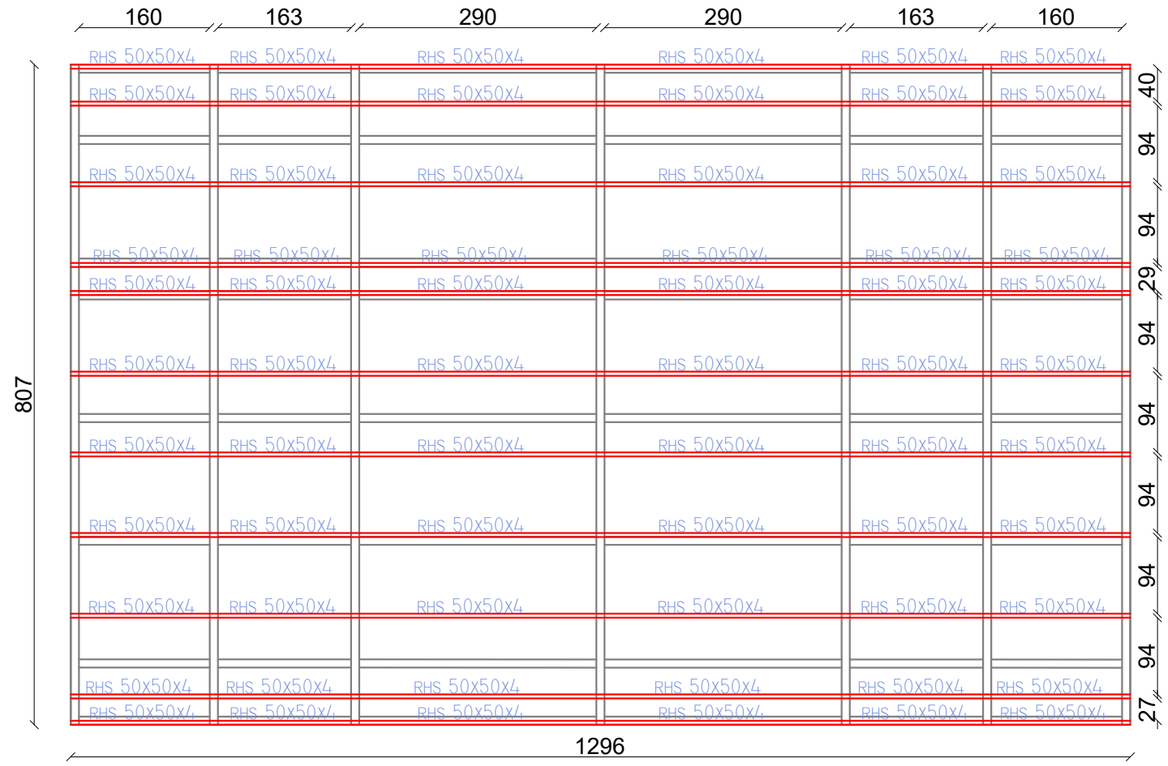


PLANI I KAPRIATES NE KUOTEN +4.76 SH. I:75
TRUSS PLAN AT +4.76, SC.I:75



SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	KONSTRUKTIONI METALIK I MBULESES NR 3 ROOF STEEL STRUCTURE NR 3	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-09
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANI I KAPRIATES NE KUOTEN +3.68 SH. I:75
TRUSS PLAN AT +3.68, SC.I:75



PLANI I MBULIMIT SH. I:75
TRUSS PLAN SC.I:75

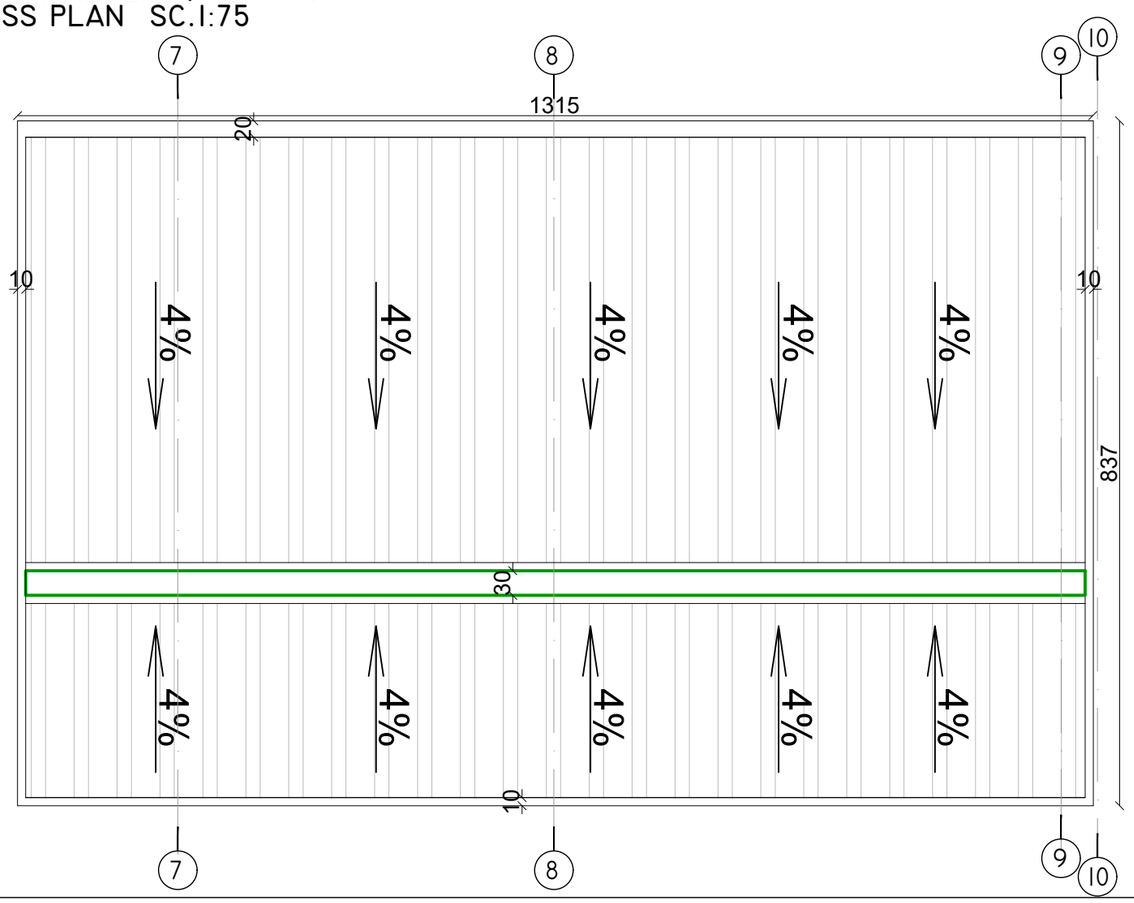
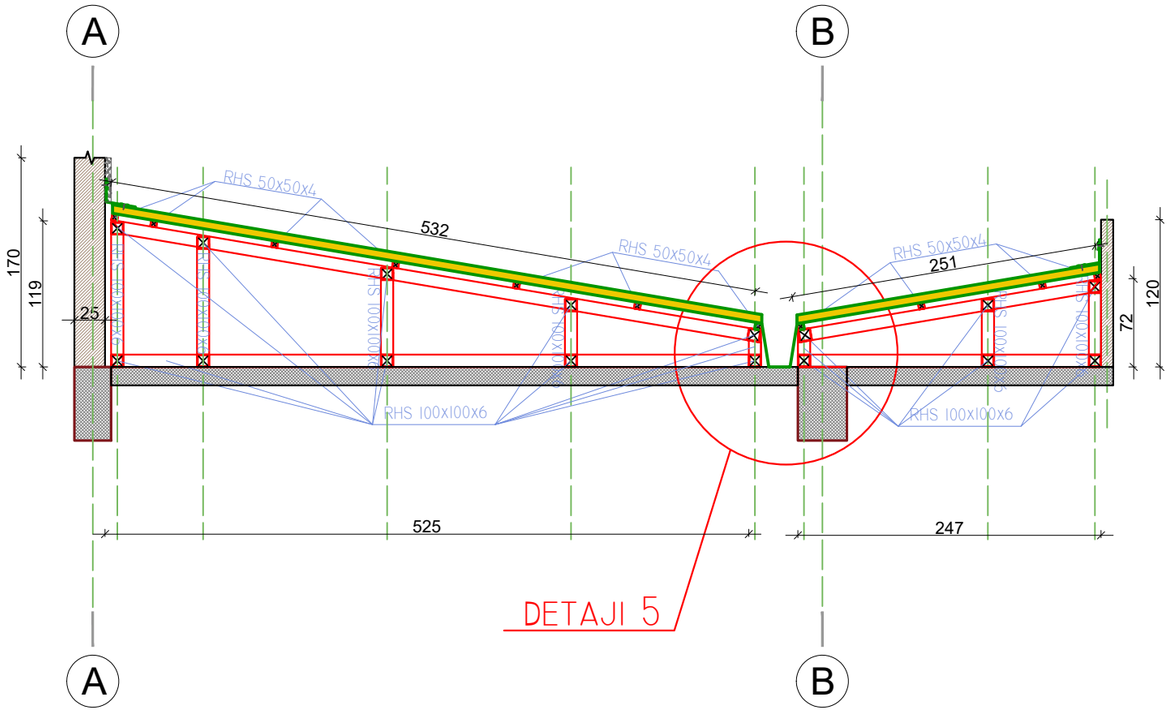
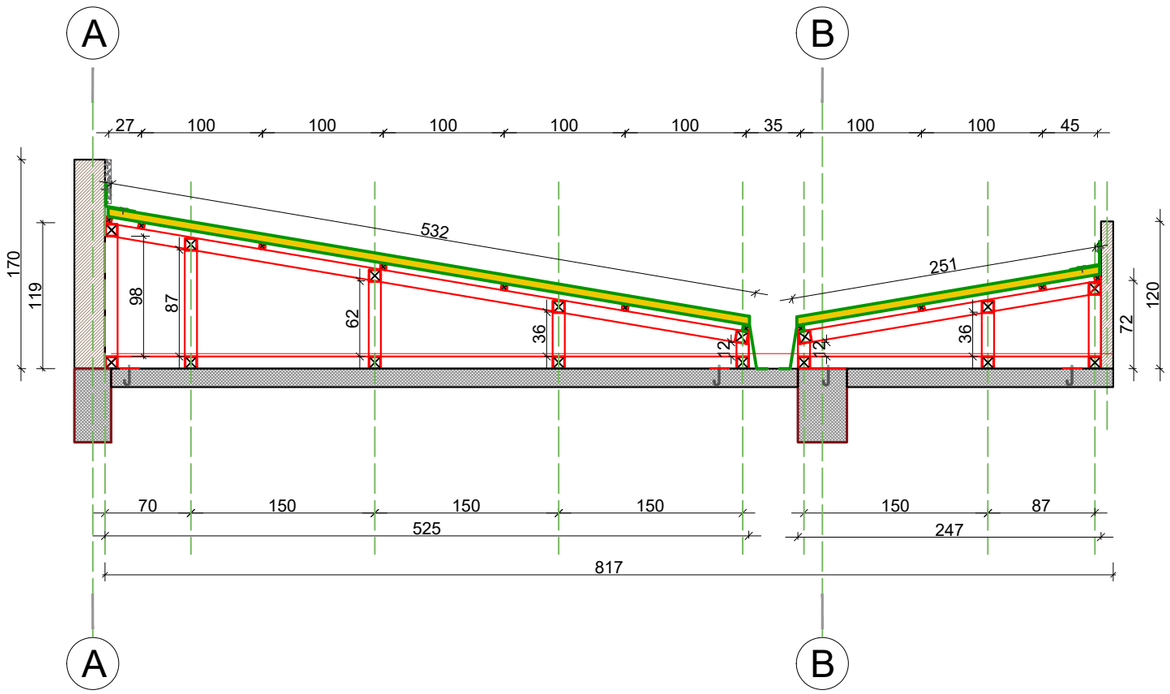


	TABELA E HEKURIT			
	I.TARRACA NR 3			
NR	ELEMENTET	GJATESIA(M)	PESHA(KG/ML)	PESHA(KG)
1	RHS-50x50x4	142.60	6.3	898.4
2	RHS-100x100x6	347.00	12.6	4372.2
	TOTAL 1			5270.58
	3.PANEL SANDWICH			
		SIPERFAQJA(M2)		
3	PANEL SANDWICH T=8CM	104M^2		
	4.LLAMARINA			
	ELEMENTET	SIPERFAQJA(M2)	PESHA(KG/M2)	PESHA(KG)
4	LLAMARINE	16	39.40	630.40

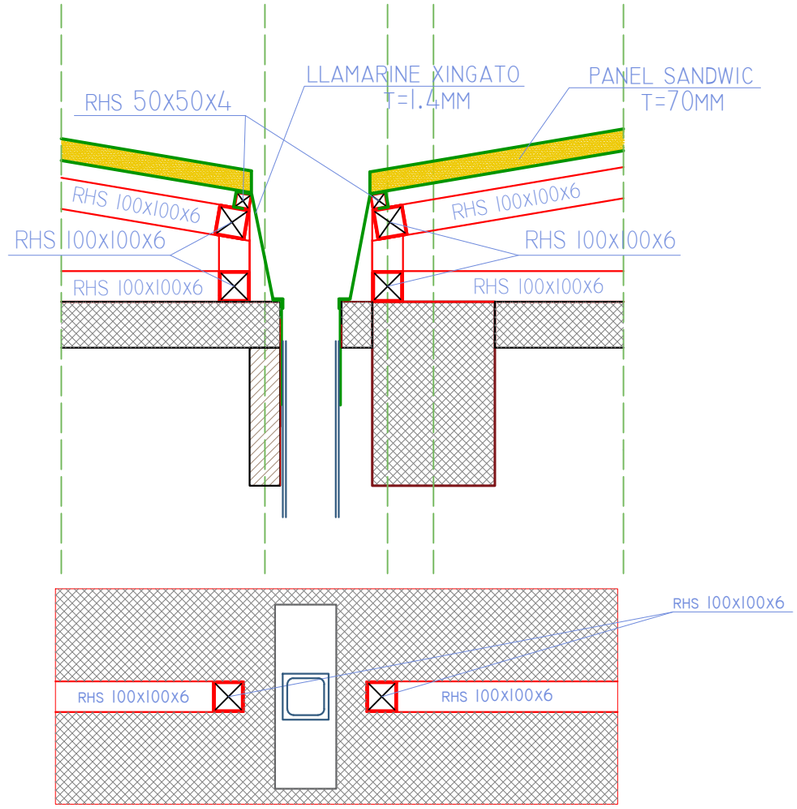
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	KONSTRUKTIONI METALIK I MBULESES NR 3 ROOF STEEL STRUCTURE NR 3	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-10
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

KAPRIATA 4 SH. I:50
TRUSS 4, SC.I:50

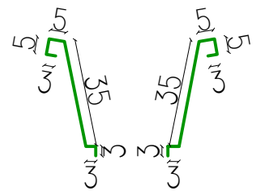




DETAJI 5; SH.I:20



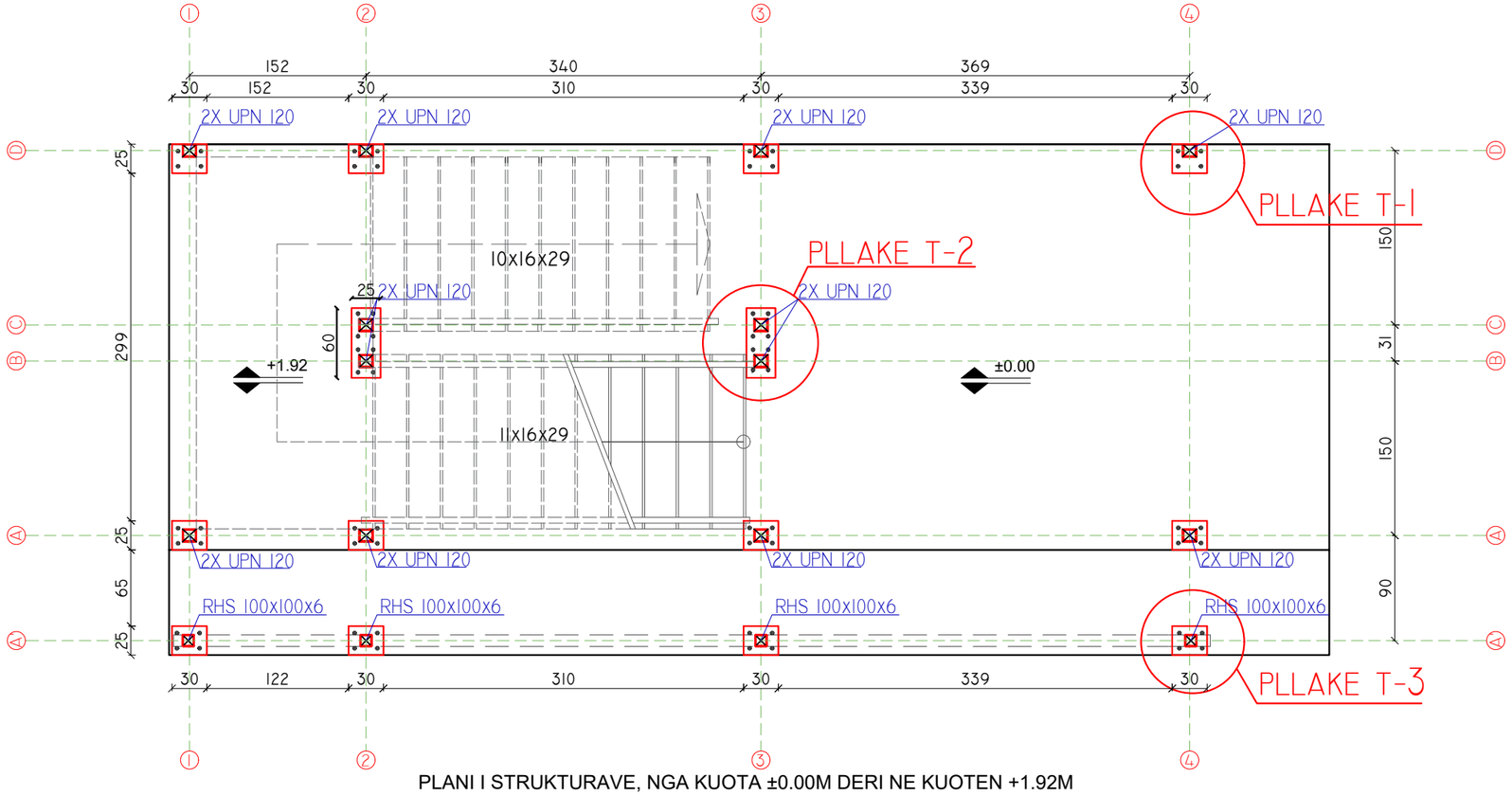
DIMENSIONIMI I LLAMARINES



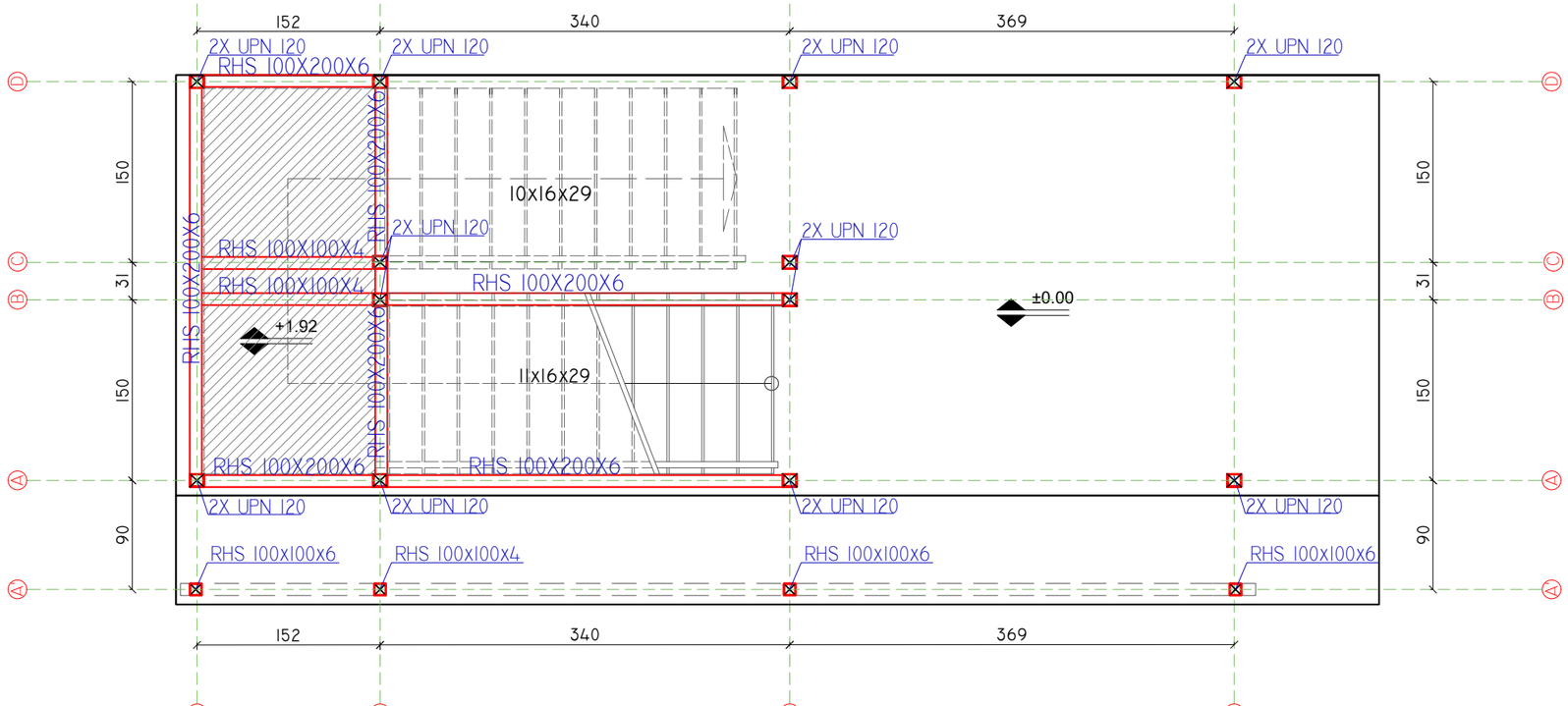
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	KONSTRUKTIONI METALIK I MBULESES NR 3 ROOF STEEL STRUCTURE NR 3	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-II
	1:50 / 1:20	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANET E SHKALLES SE EMERGJENCES SH. 1:50
EMERGENCY STAIRSCASE PLANS SC. 1:50

PLANI I PLLAKAVE METALIKE, KUOTA ±0.00M
PLAN OF METAL PLATES ±0.00M



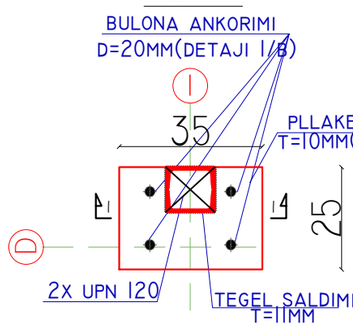
PLANI I STRUKTURAVE, NGA KUOTA ±0.00M DERI NE KUOTEN +1.92M
STRUCTURAL PLAN LEVEL FROM ±0.00M TO +1.92M



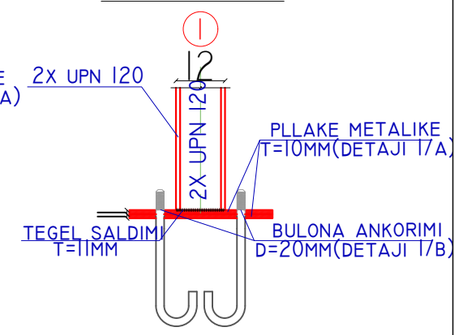
DETAJI 1; SH.1:15

PLLAKE TIP 1

PLANI

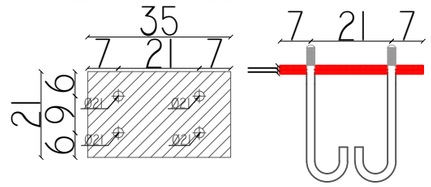


PRERJE 1-1



DETAJ 1/A; SH.1:15

PARAQITJA E PLLAKES



DETAJ 1/B; SH.1:15

BULONA ANKORIMI Ø20

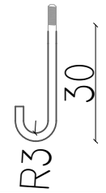


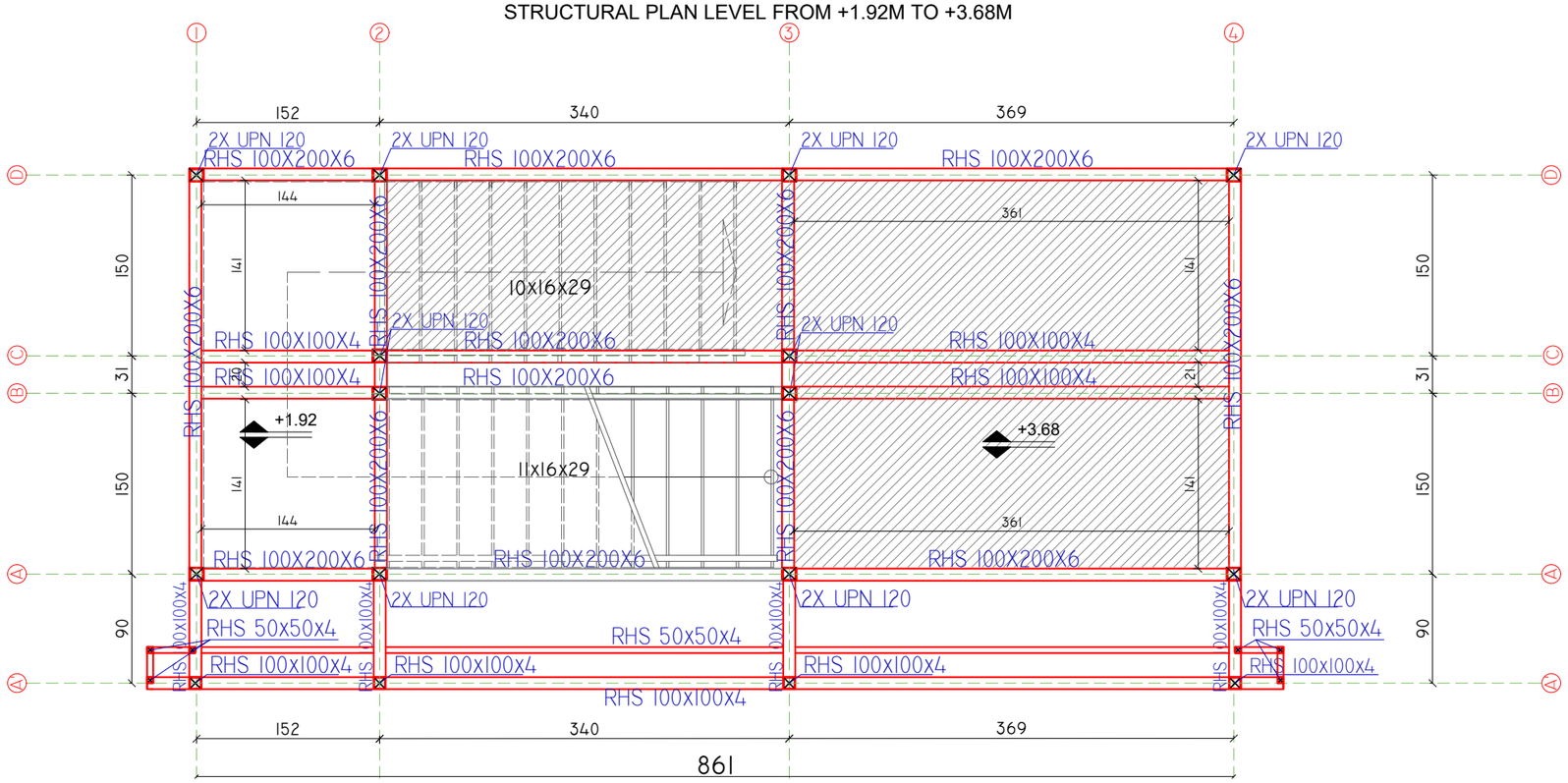
TABELA E PLLAKAVE METALIKE

ELEMENTET	H(CM)	B(CM)	SPESORI(CM)	PESHA(KG)
P01	30	25	0.5	3.0
	SHUMA			2.95
COPE				12
TOTAL				35.40
P02	60.0	25	0.5	5.9
	SHUMA			5.91
COPE				2
TOTAL				11.82

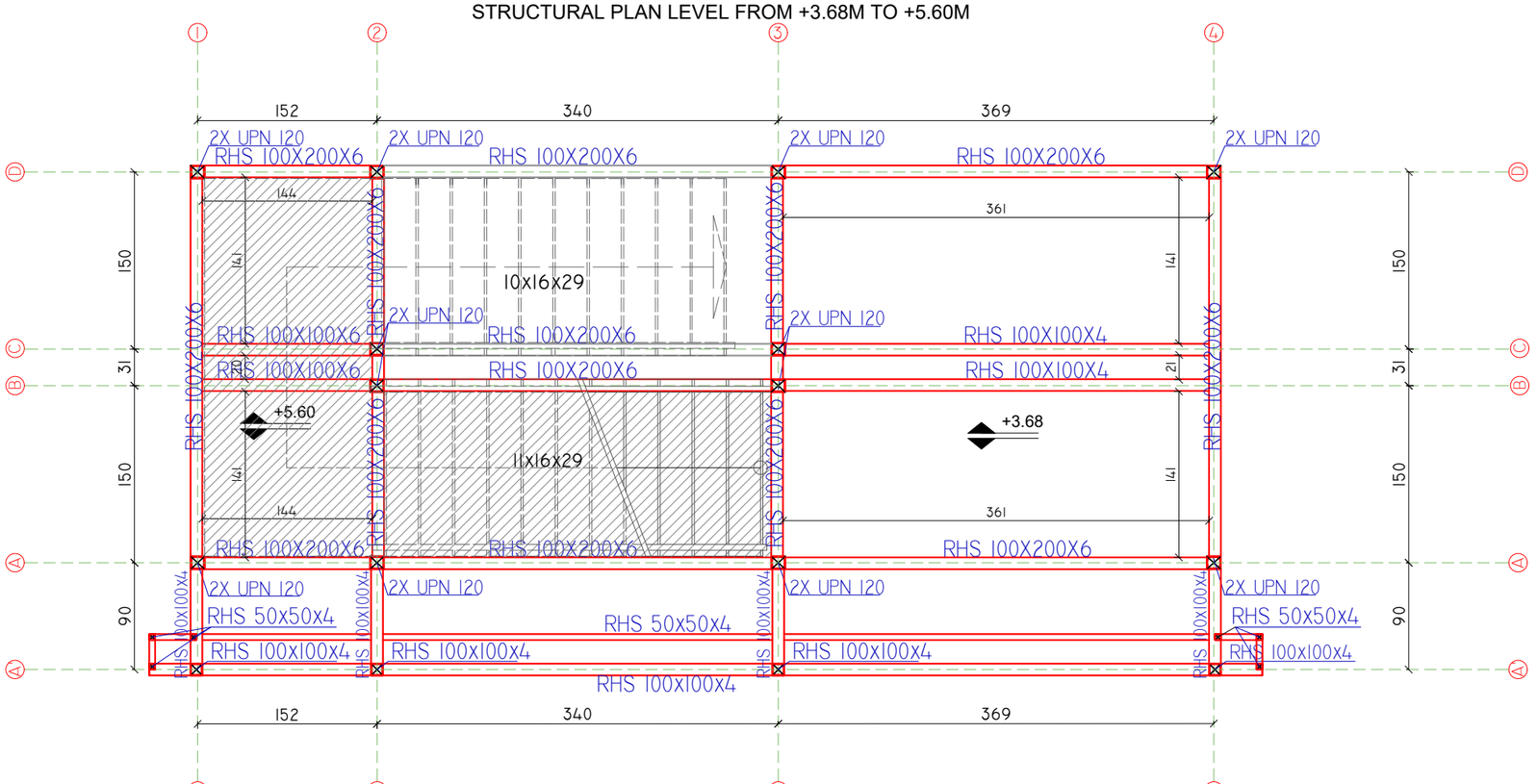
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE PLANS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-12
	1:50,1:15	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANET E SHKALLES SE EMERGJENCES SH. 1:50
EMERGENCY STAIRSCASE PLANS SC. 1:50

PLANI I STRUKTURAVE, NGA KUOTA +1.92M DERI NE KUOTEN +3.68M
STRUCTURAL PLAN LEVEL FROM +1.92M TO +3.68M

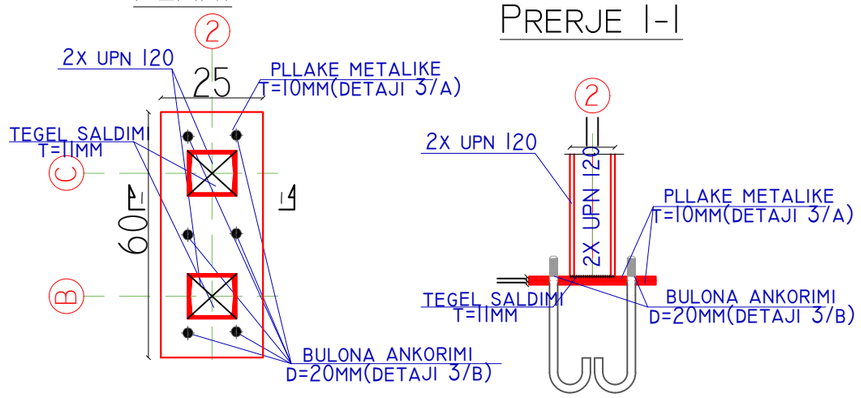


PLANI I STRUKTURAVE, NGA KUOTA +3.68M DERI NE KUOTEN +5.60M
STRUCTURAL PLAN LEVEL FROM +3.68M TO +5.60M



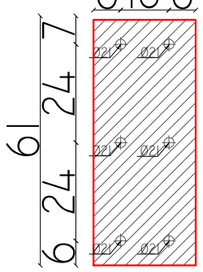
DETAJI 2; SH.1:15

PLLAKE TIP 2



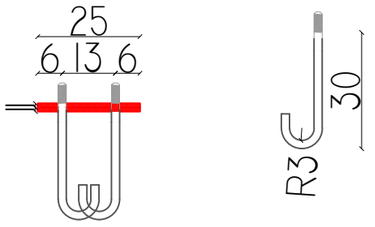
DETAJ 2/A; SH.1:15

PARAQITJA E PLLAKES



DETAJ 2/B; SH.1:15

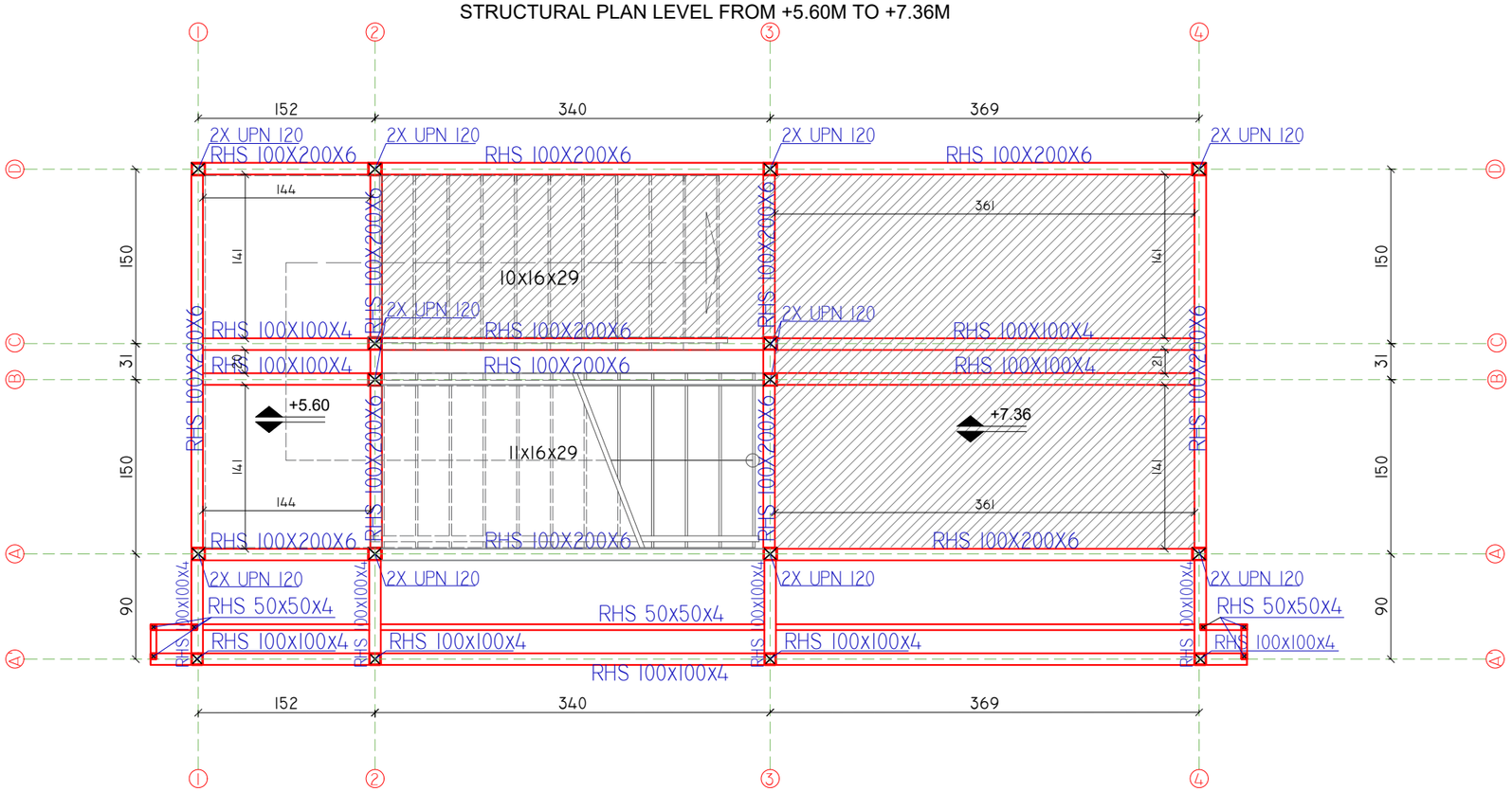
BULONA ANKORIMI Ø20



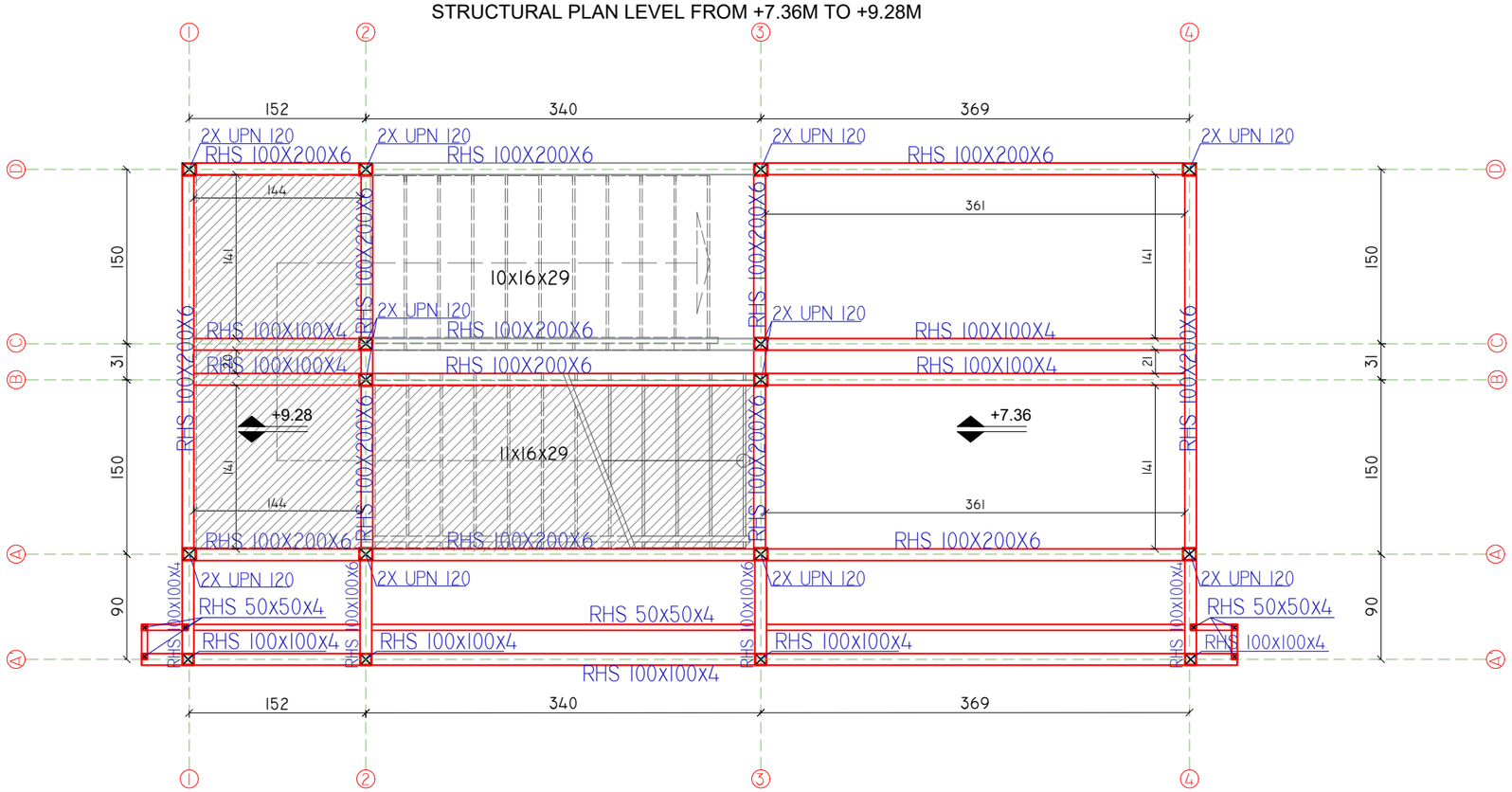
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE PLANS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-13
	1:50,1:15	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANET E SHKALLES SE EMERGJENCES SH. 1:50
EMERGENCY STAIRSCASE PLANS SC. 1:50

PLANI I STRUKTURAVE, NGA KUOTA +5.60M DERI NE KUOTEN +7.36M
STRUCTURAL PLAN LEVEL FROM +5.60M TO +7.36M



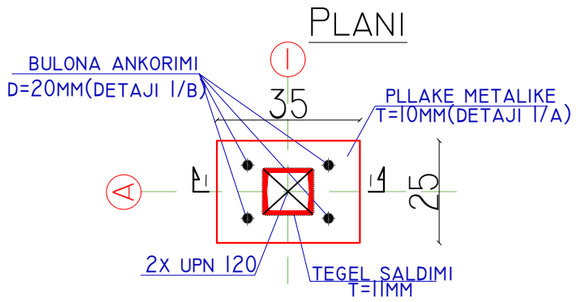
PLANI I STRUKTURAVE, NGA KUOTA +7.36M DERI NE KUOTEN +9.28M
STRUCTURAL PLAN LEVEL FROM +7.36M TO +9.28M



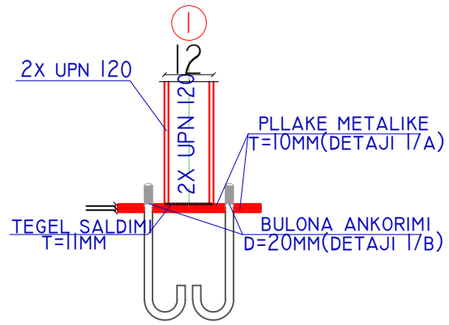
DETAJI 3; SH.1:15

PLLAKE TIP 3

PLANI

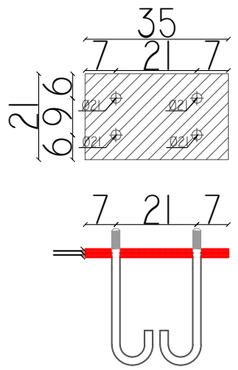


PRERJE 1-1



DETAJ 3/A; SH.1:15

PARAQITJA E PLLAKES



DETAJ 3/B; SH.1:15

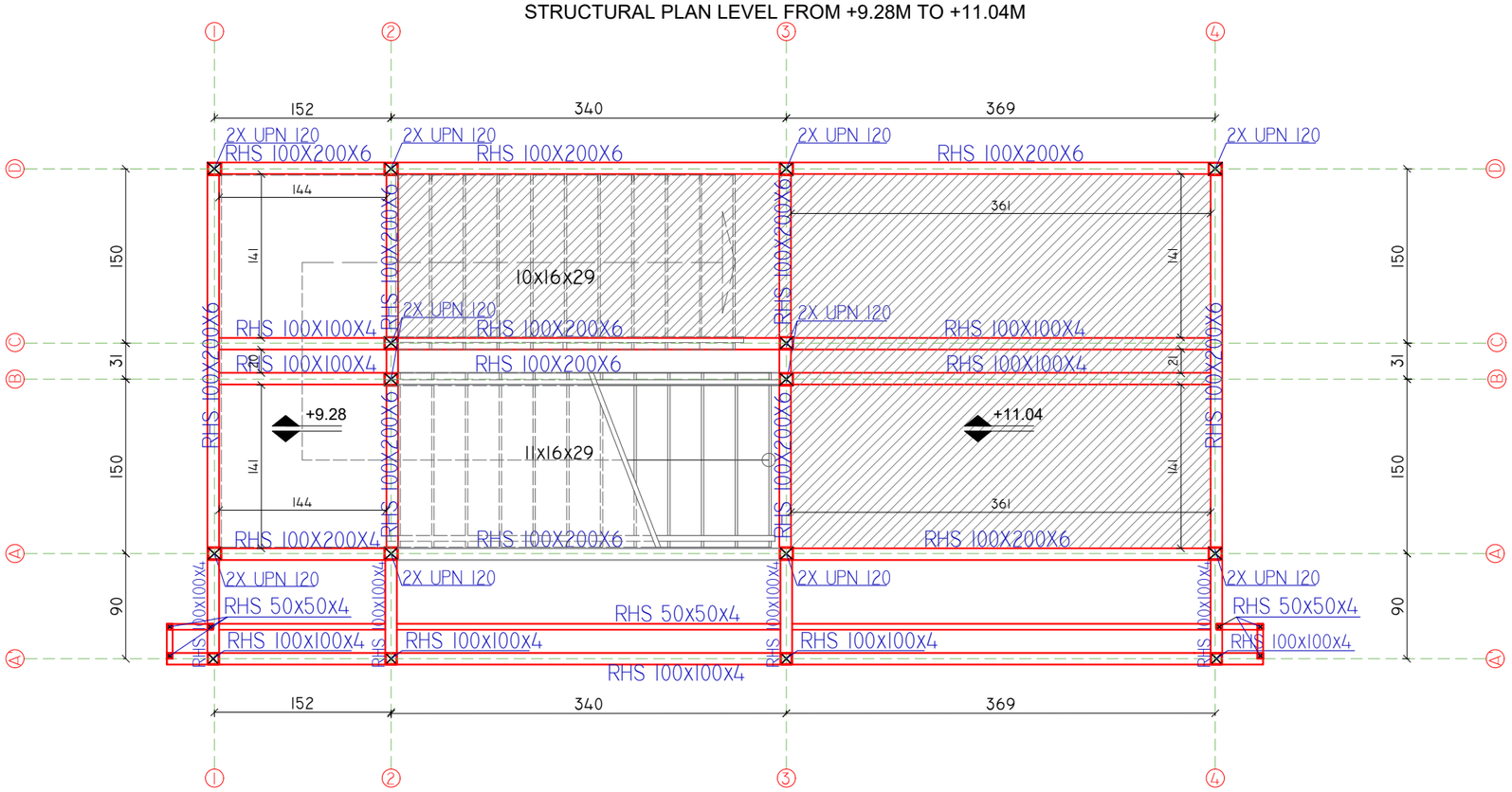
BULONA ANKORIMI Ø20



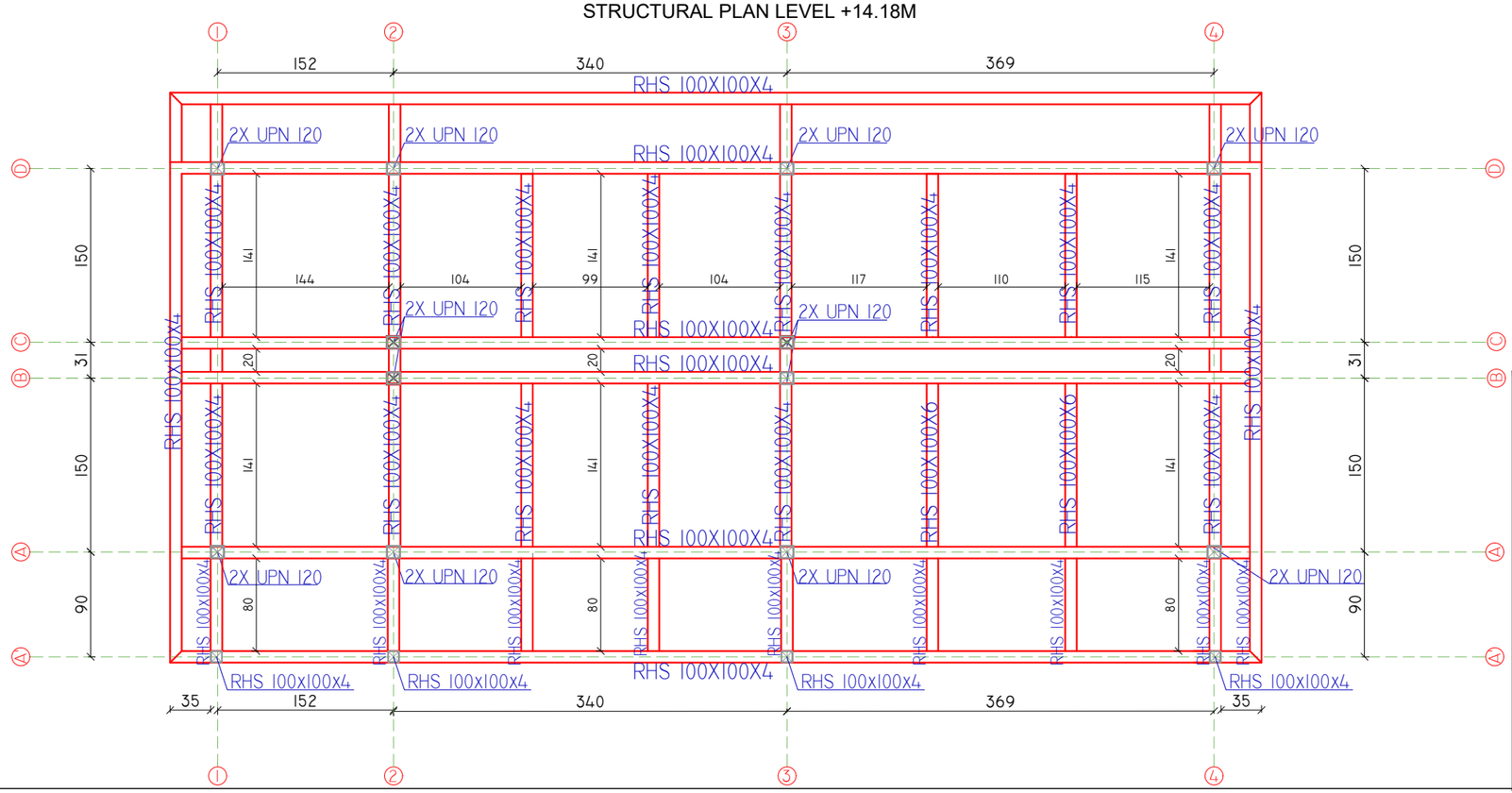
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE PLANS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-14
	1:50,1:15	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANET E SHKALLES SE EMERGJENCES SH. 1:50
EMERGENCY STAIRSCASE PLANS SC. 1:50

PLANI I STRUKTURAVE, NGA KUOTA +9.28M DERI NE KUOTEN +11.04M
STRUCTURAL PLAN LEVEL FROM +9.28M TO +11.04M



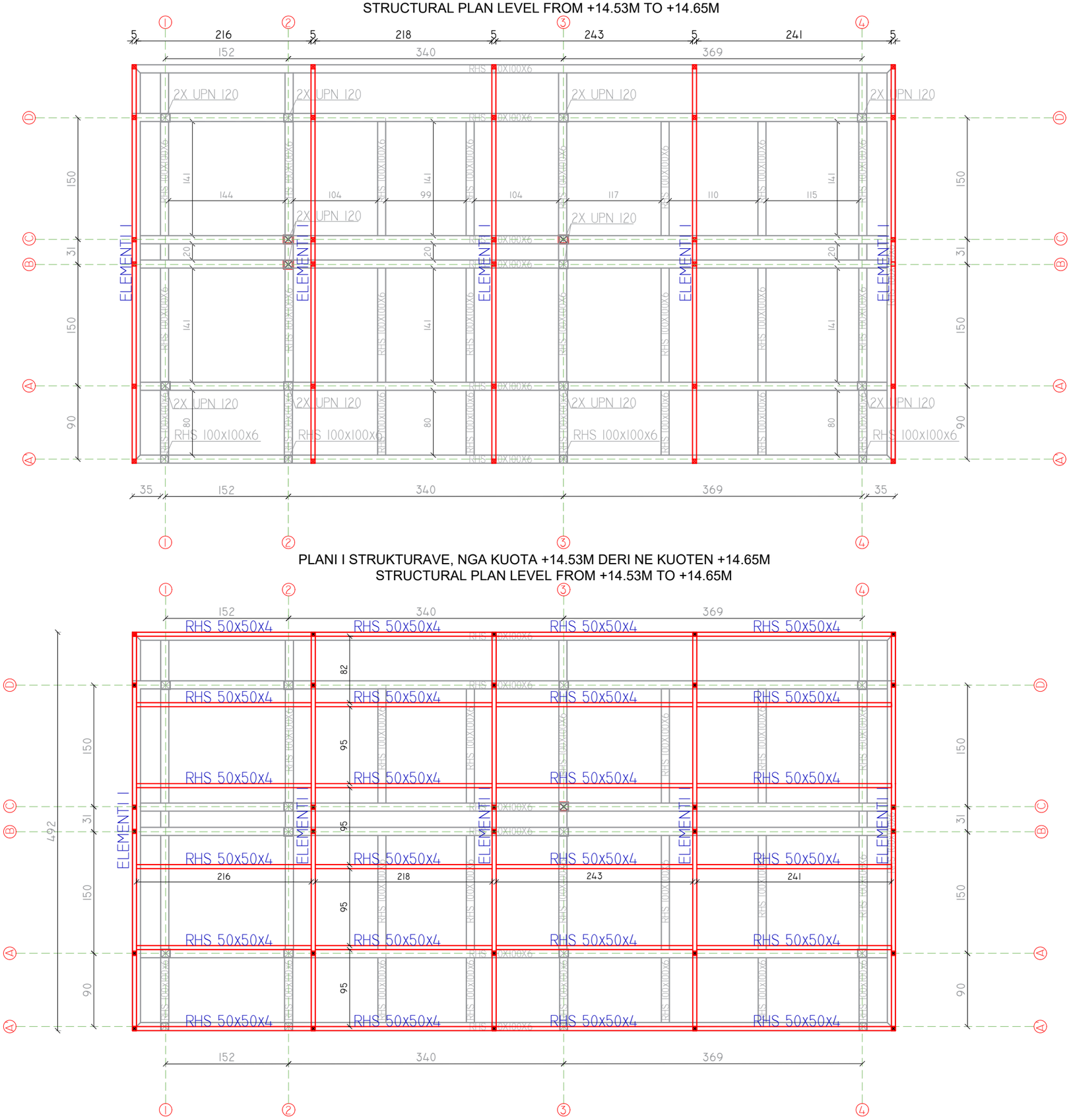
PLANI I STRUKTURAVE, KUOTA +14.18 M
STRUCTURAL PLAN LEVEL +14.18M



SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE PLANS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-15
	1:50	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PLANET E SHKALLES SE EMERGJENCES SH. 1:50
EMERGENCY STAIRSCASE PLANS SC. 1:50

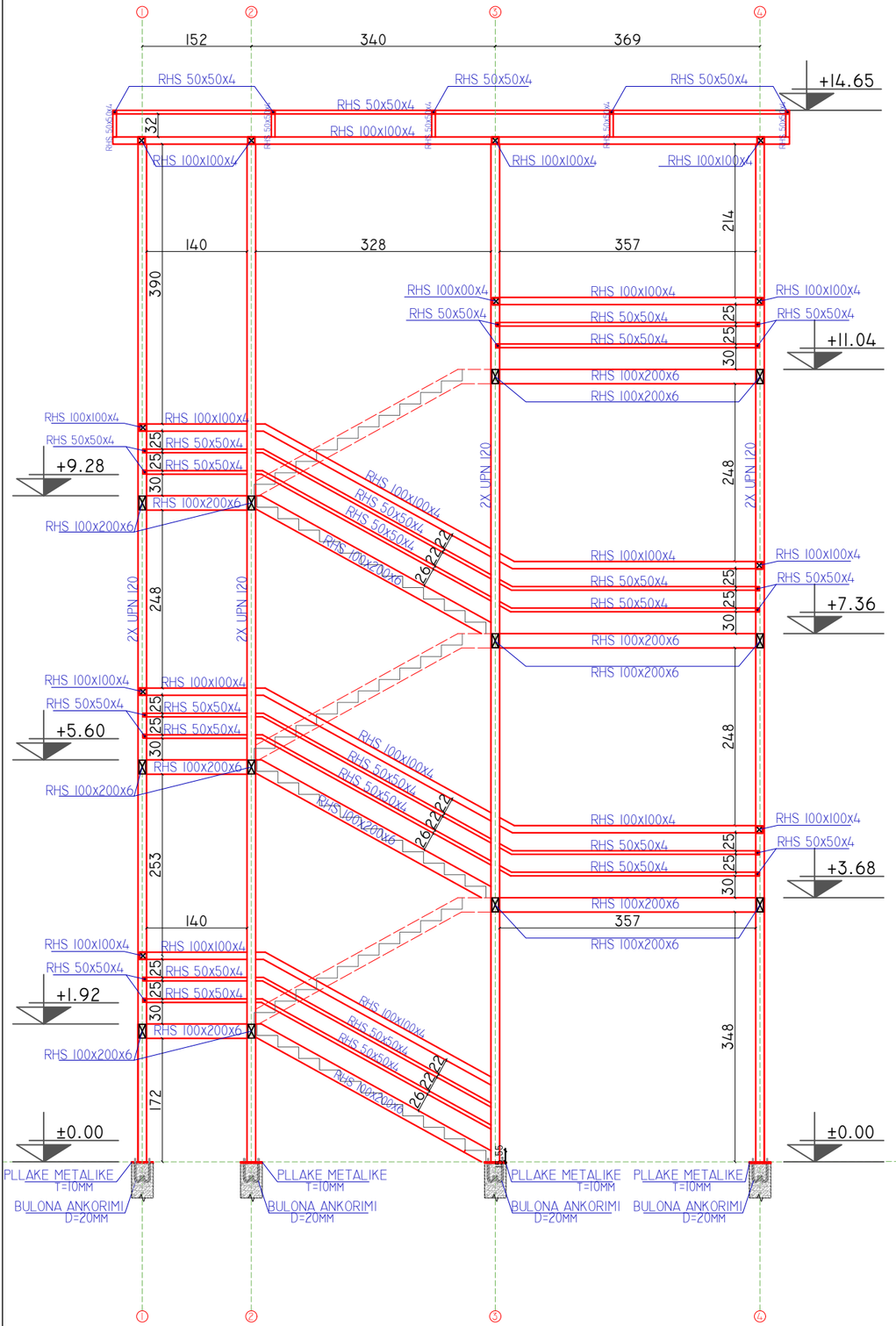
PLANI I STRUKTURAVE, NGA KUOTA +14.53M DERI NE KUOTEN +14.65M
STRUCTURAL PLAN LEVEL FROM +14.53M TO +14.65M



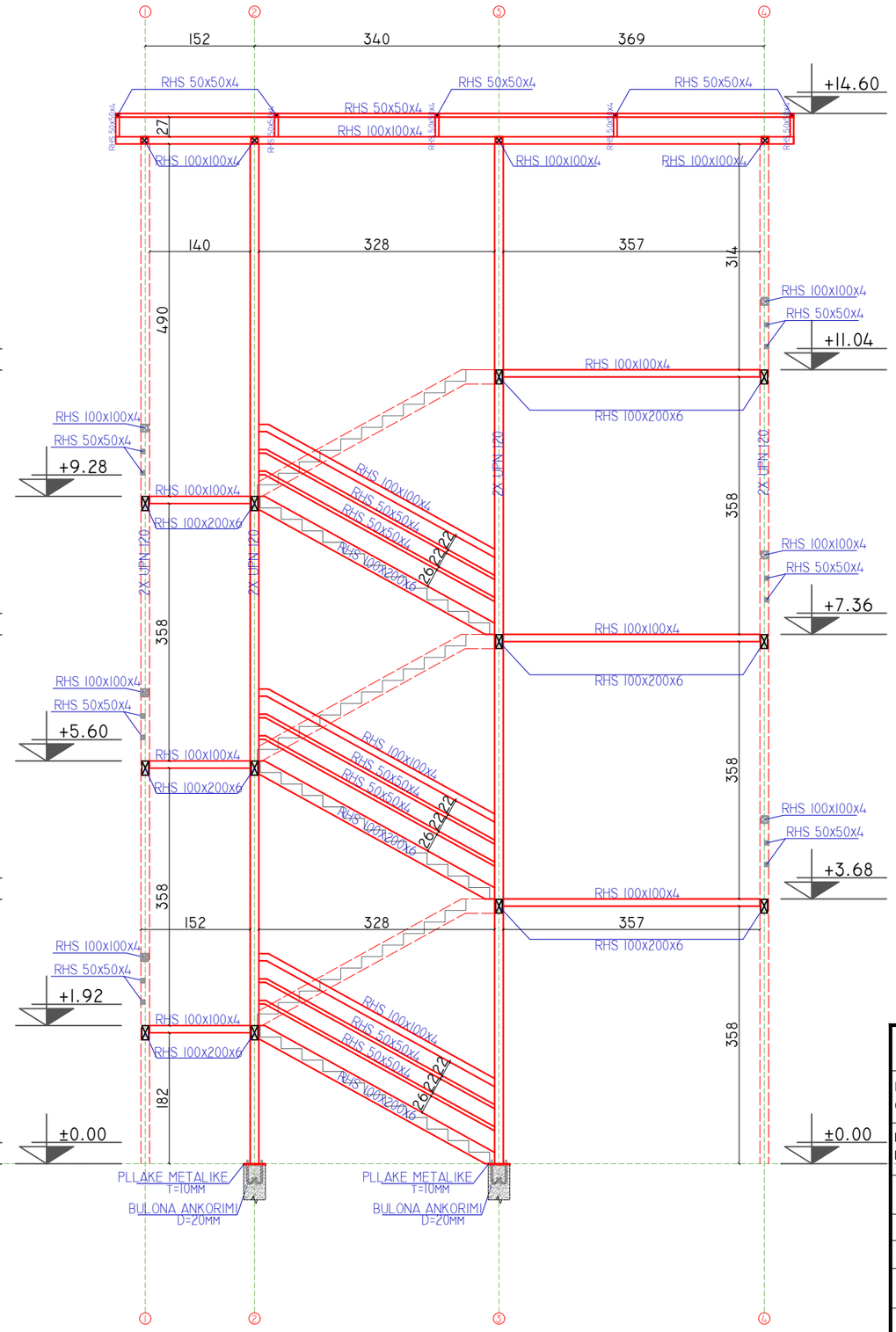
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PLANET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE PLANS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE 1:50	KM-16
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PRERJET E SHKALLES SE EMERGJENCES SH. 1:75
EMERGENCY STAIRSCASE SECTIONS SC. 1:75

PRERJE SIPAS AKSIT A-A



PRERJE SIPAS AKSIT B-B

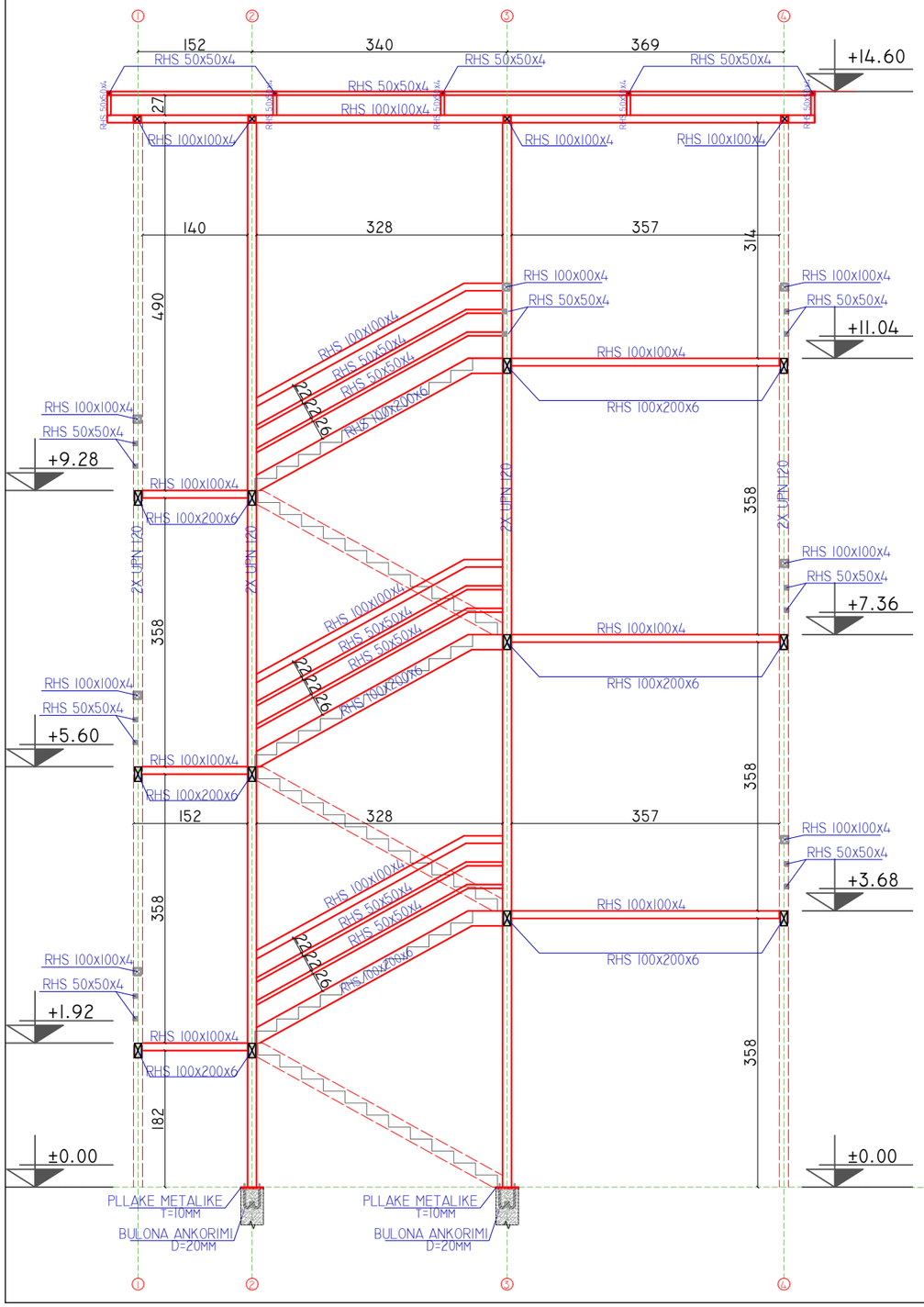


SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PRERJET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE SECTIONS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-17
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

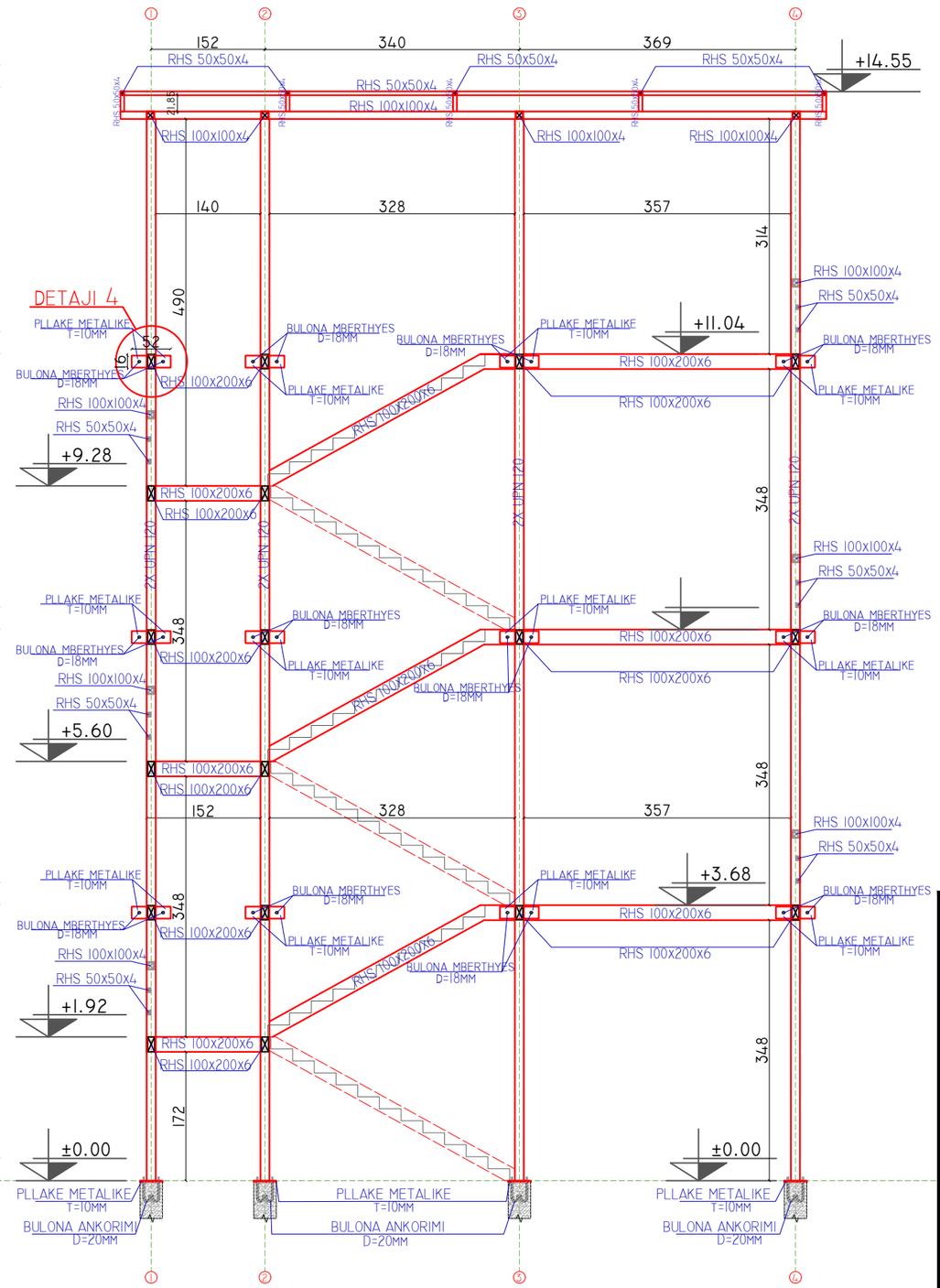
PRERJET E SHKALLES SE EMERGJENCES SH. 1:75
EMERGENCY STAIRSCASE SECTION SC. 1:75

TABELA E PLLAKAVE METALIKE				
ELEMENTET	H(CM)	B(CM)	SPESORI(CM)	PESHA(KG)
P03	16	52	1	6.6
	SHUMA			6.55
COPE				12
TOTAL				78.60

PRERJE SIPAS AKSIT C-C

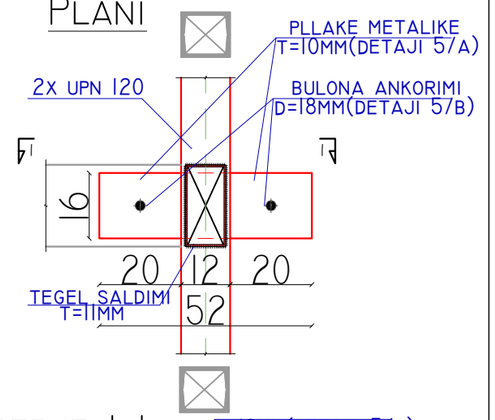


PRERJE SIPAS AKSIT D-D

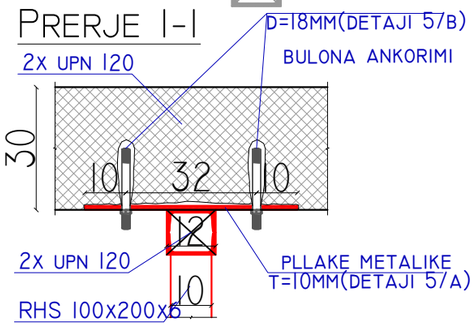


DETAJI 4; SH.1:15

PLANI



PRERJE 1-1

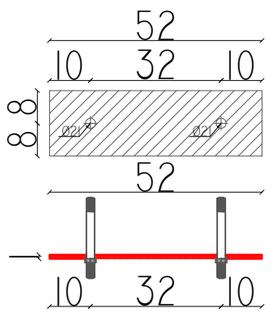


DETAJ 4/B; SH.1:15

BULON MBERTHYES Ø20

DETAJ 4/A; SH.1:15

PARAQITJA E PLLAKES

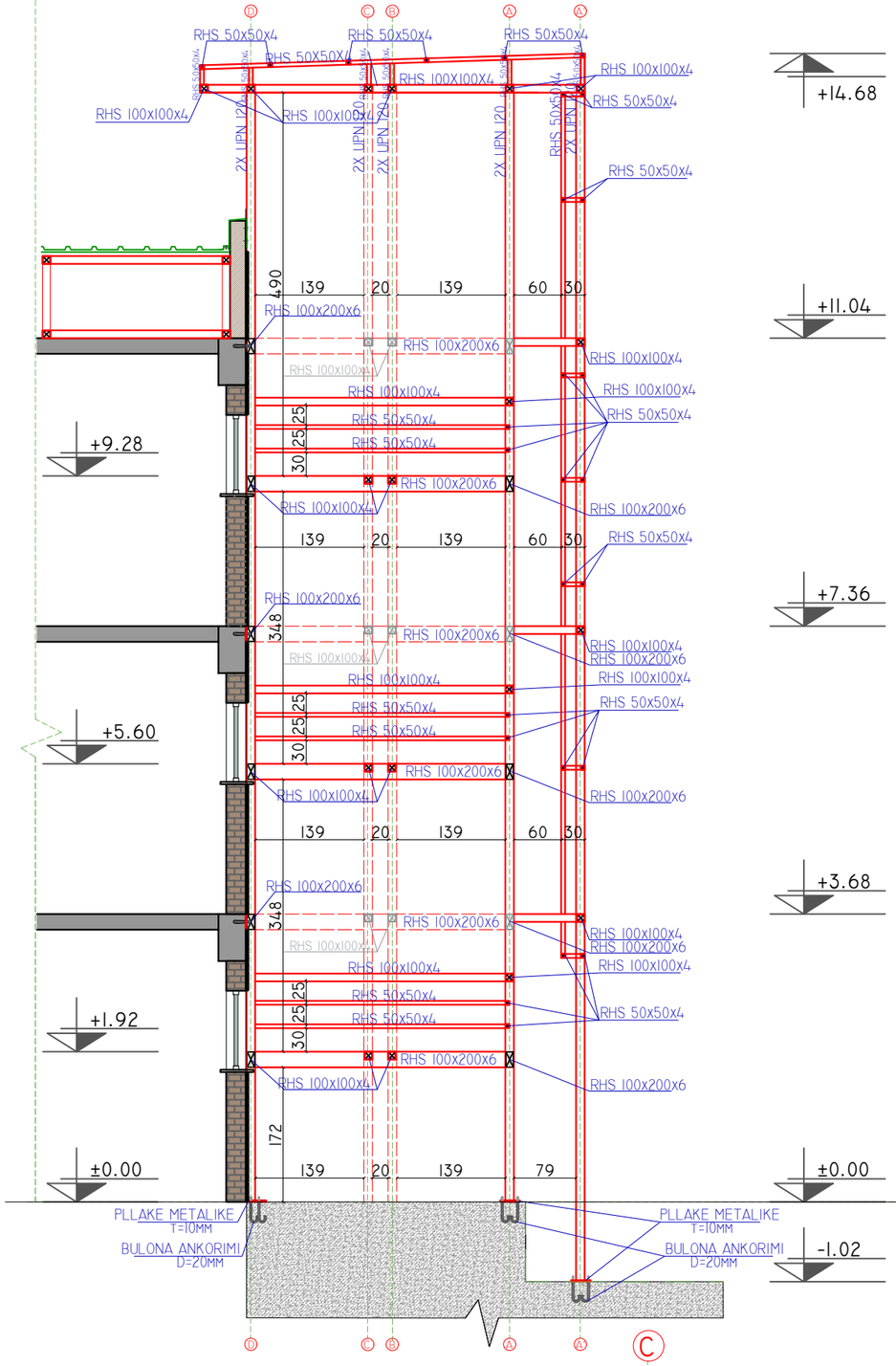




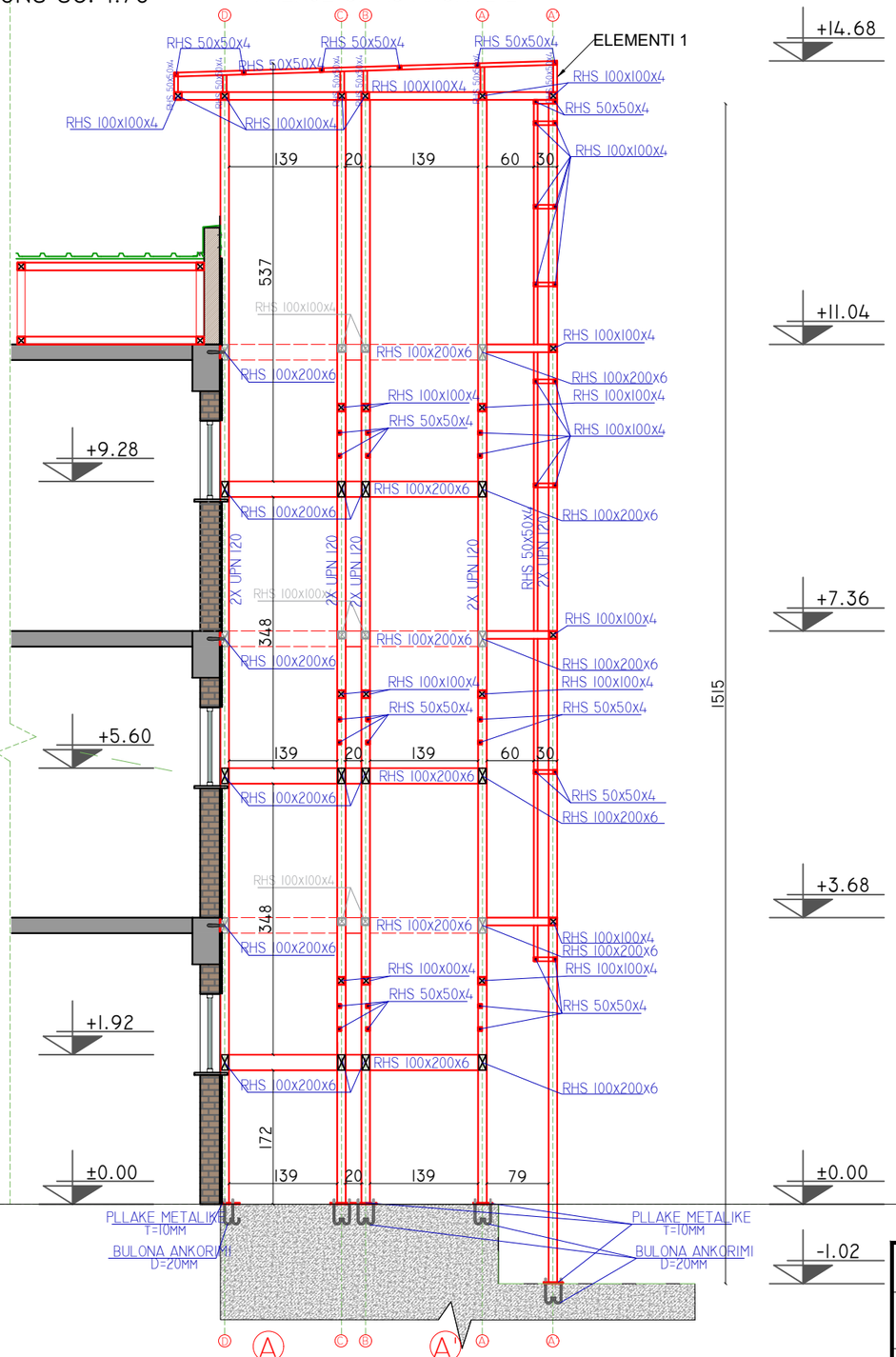
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PRERJET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE SECTIONS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-18
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PRERJET E SHKALLES SE EMERGJENCES Sh. 1:75
EMERGENCY STAIRSCASE SECTIONS SC. 1:75

PRERJE SIPAS AKSIT 1-1

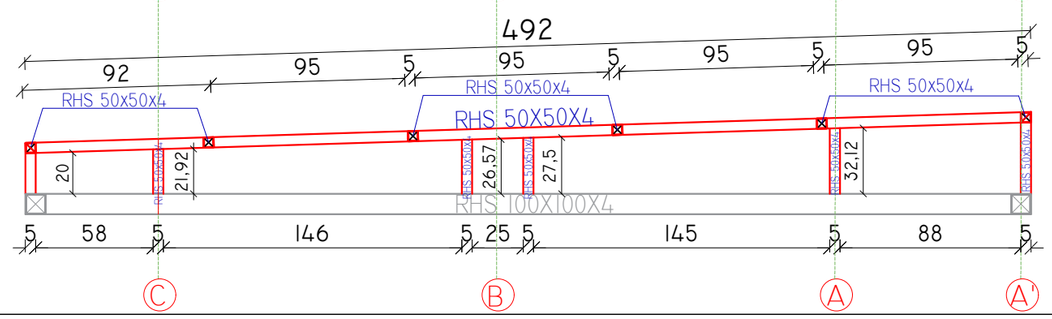


PRERJE SIPAS AKSIT 2-2



DETAJI 5; Sh.1:30

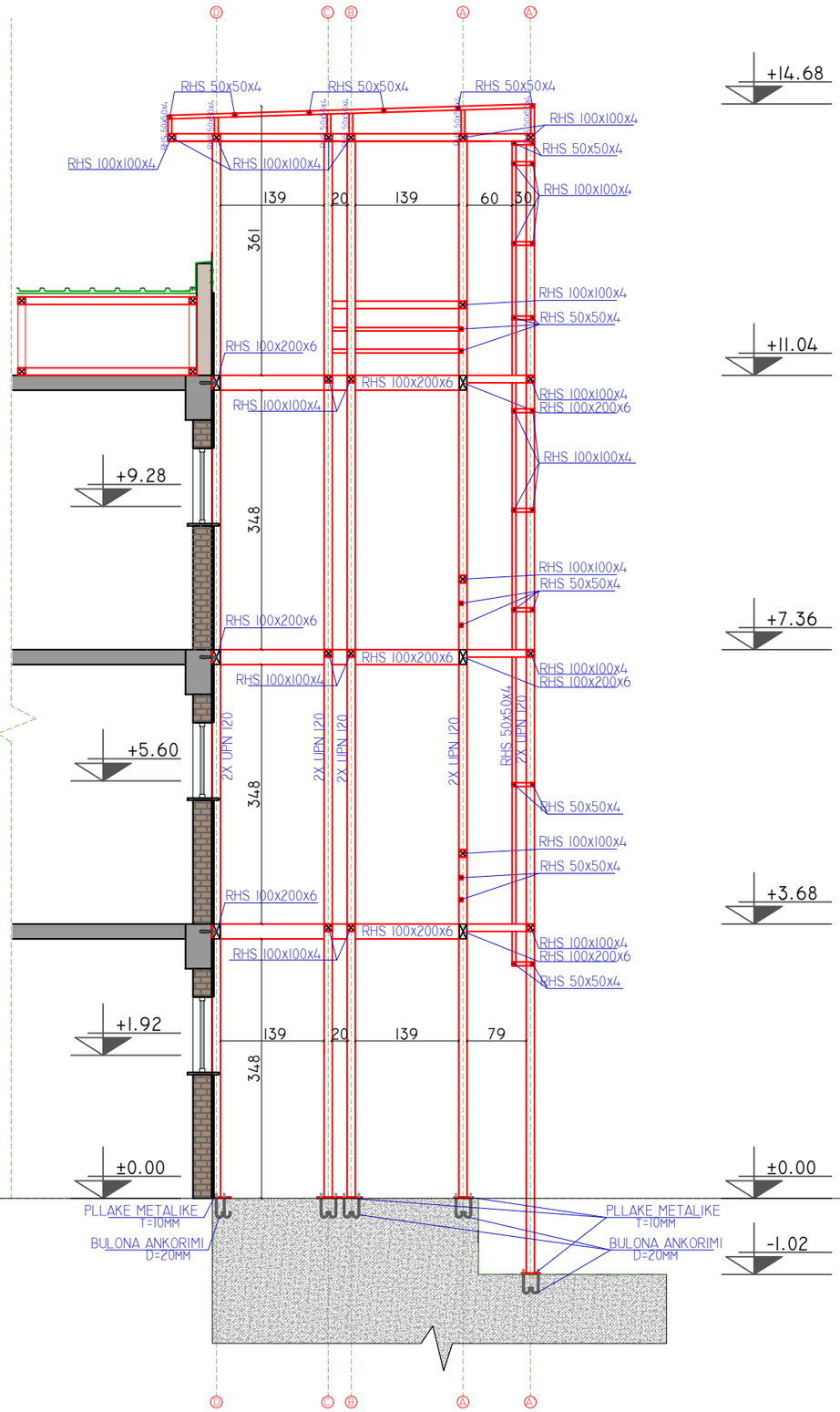
ELEMENTI 1



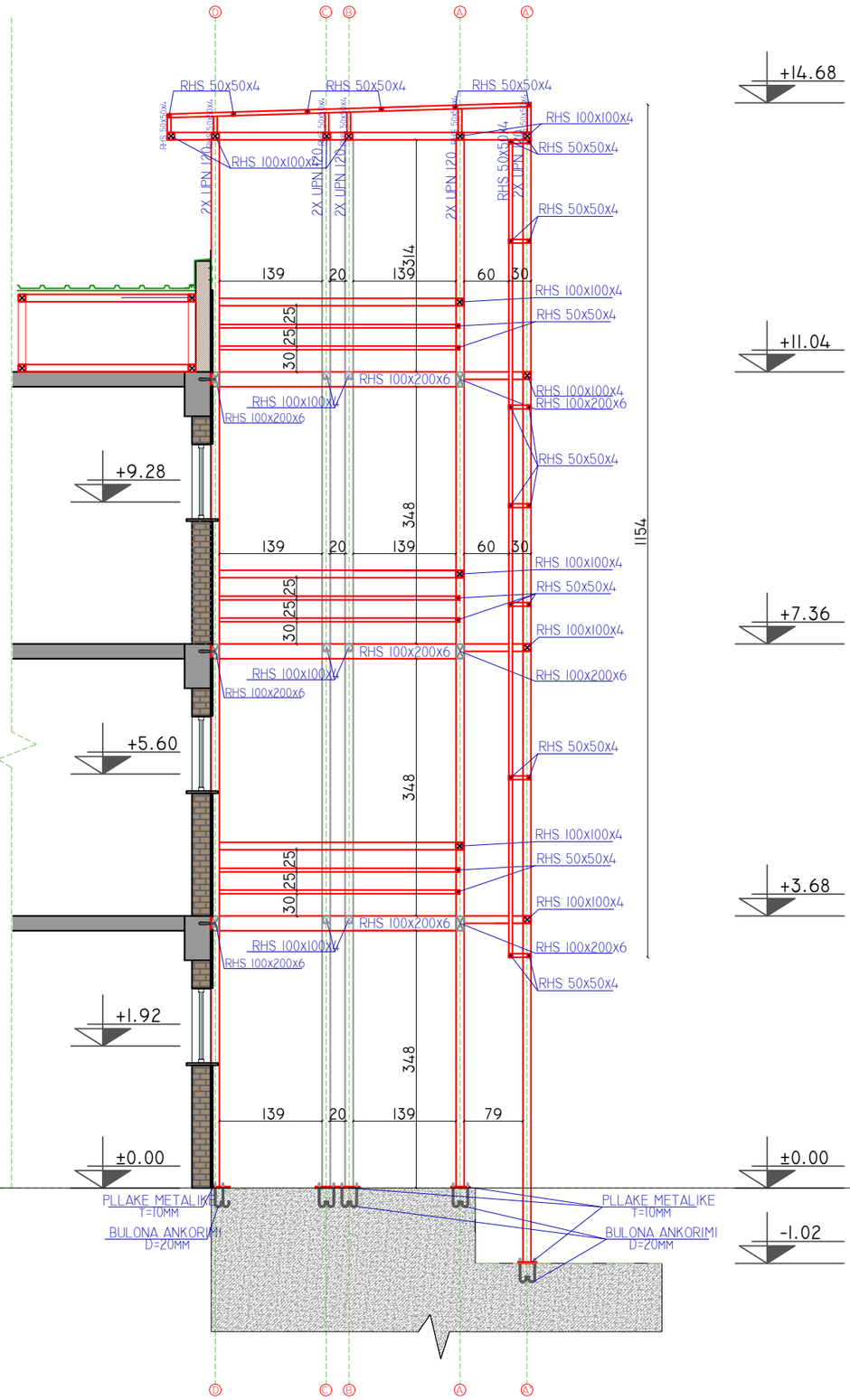
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PRERJET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE SECTIONS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-19
	1:75 / 1:30	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PRERJET E SHKALLES SE EMERGJENCES SH. 1:75
EMERGENCY STAIRSCASE SECTIONS SC. 1:75

PRERJE SIPAS AKSIT 3-3

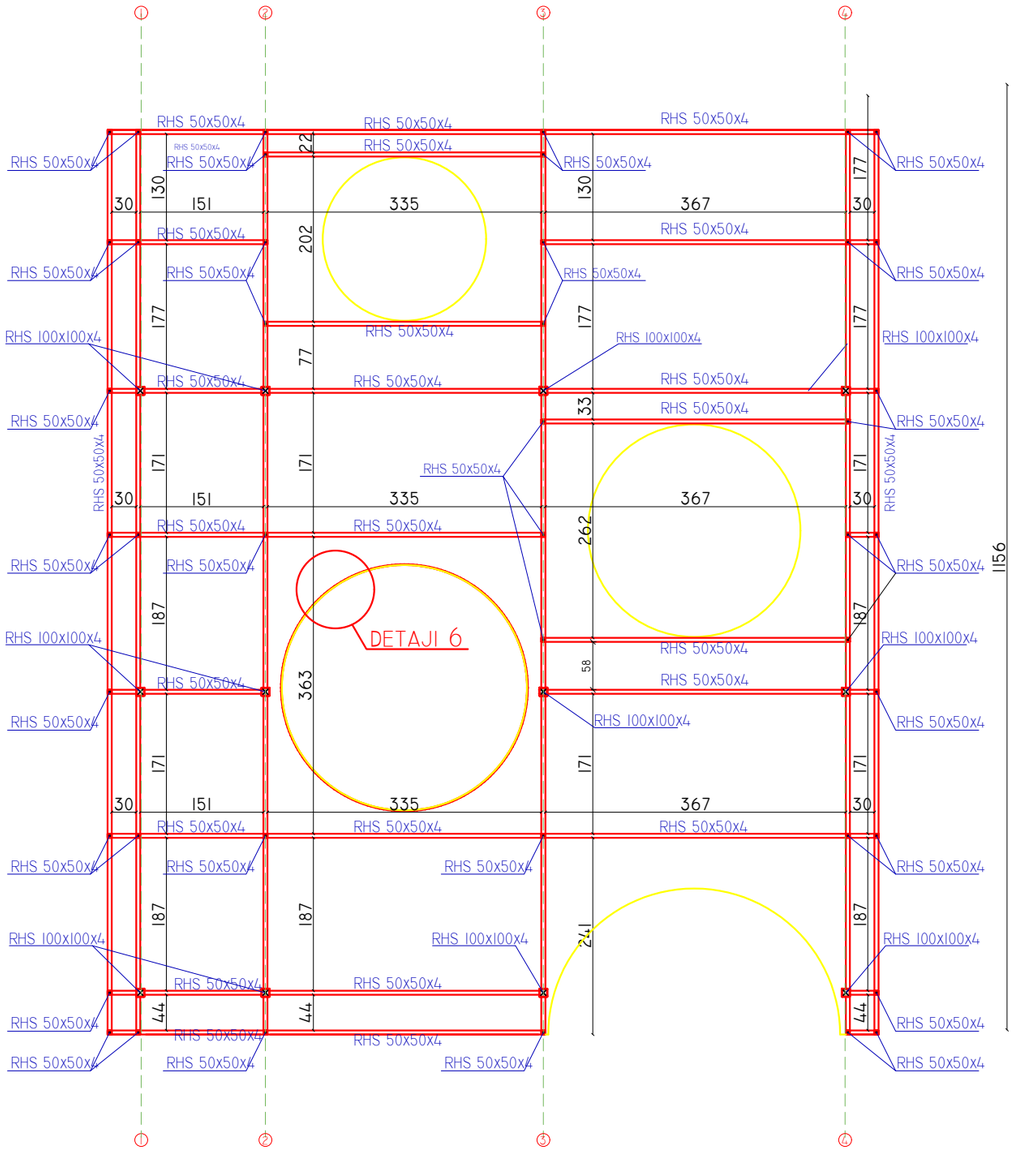


PRERJE SIPAS AKSIT 4-4



SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		EU4SCHOOLS
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PRERJET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE SECTIONS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-20
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PRERJET E SHKALLES SE EMERGJENCES SH. 1:75
EMERGENCY STAIRSCASE SECTIONS SC. 1:75



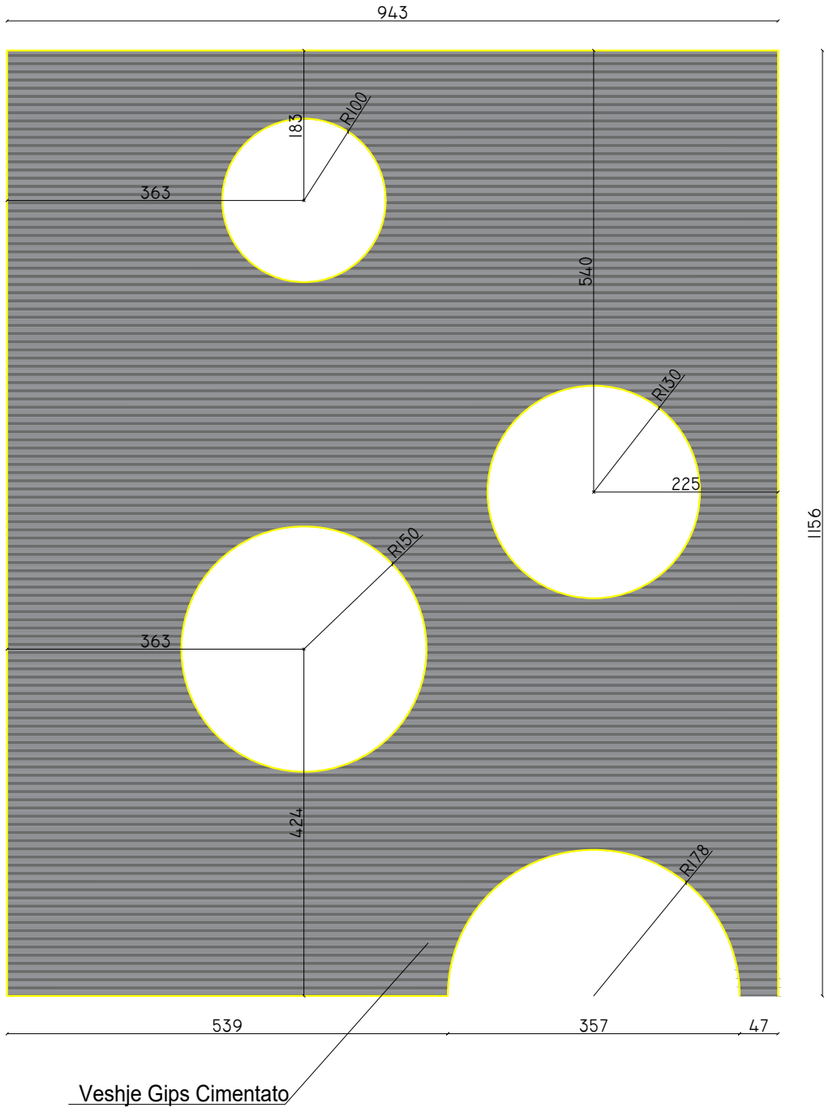
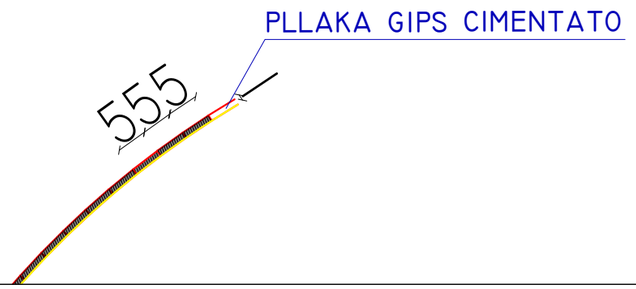


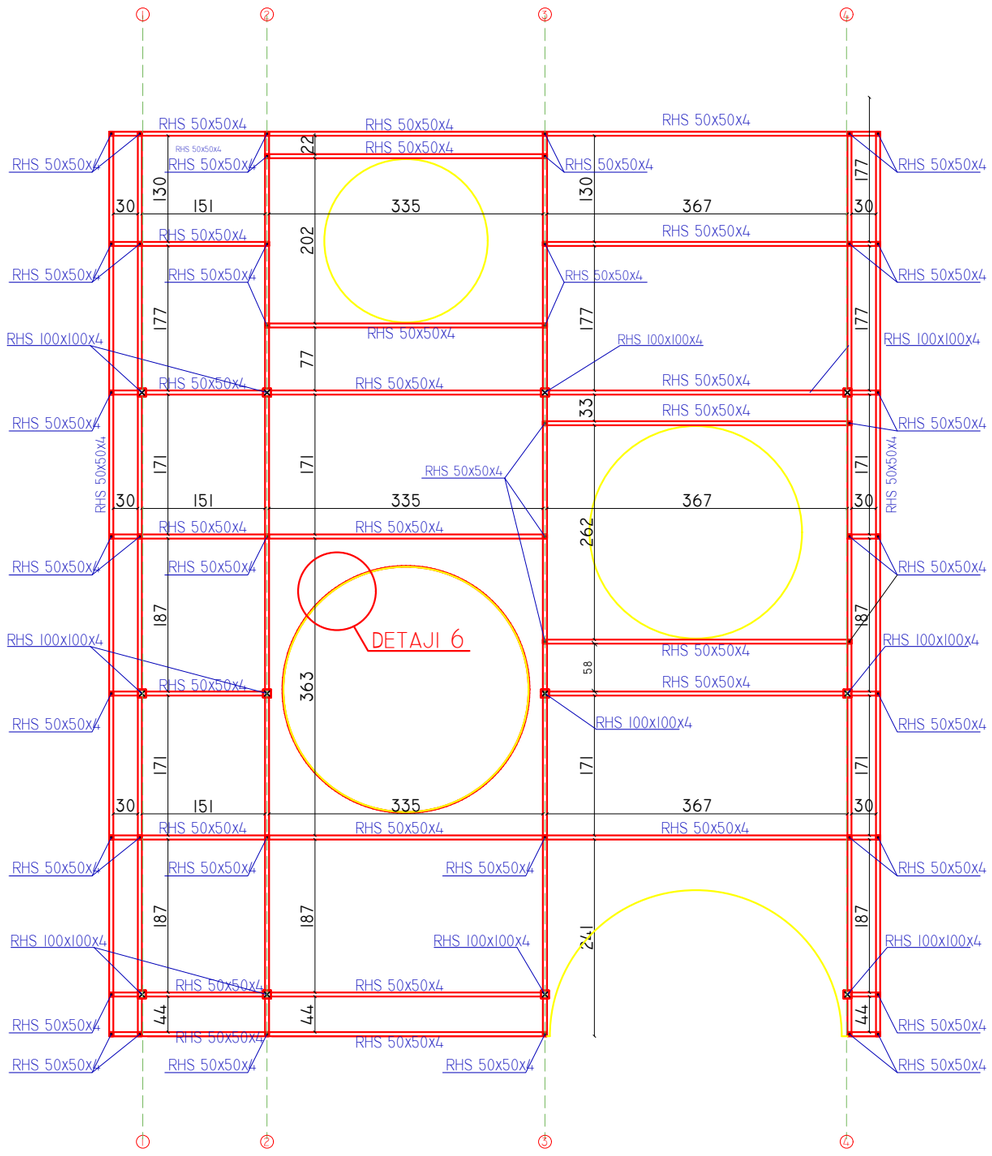
	TABELA E HEKURIT			
	1.SHKALLA E EMERGJENCES			
NR	ELEMENTET	GJATESIA(M)	PESHA(KG/ML)	PESHA(KG)
1	2X UPN 120	172.00	26.8	4609.6
2	RHS-200X100X6	113.00	28.34	3202.4
3	RHS-100X100X4	241.00	12.6	3036.6
4	RHS-50X50X4	433.00	6.3	2727.9
6	L50X50X5	185.00	4.6	851.0
	TOTAL 1			14427.52
	2.PLLAKAT METALIKE			
	ELEMENTET	SIPERFAQJA(M2)	PESHA(KG/M2)	PESHA(KG)
	PLLAKE METALIKE	0.23	78.8	18.1
	TOTAL 2			18.1
	3.VESHJE GIPS CIMENTATO			
		SIPERFAQJA(M2)		
	GIPS CIMENTATO	361.5M^2		
	3.PANEL SANDWICH			
		SIPERFAQJA(M2)		
	PANEL SANDWICH T=8CM	46.5M^2		
	4.LLAMARINA			
	ELEMENTET	SIPERFAQJA(M2)	PESHA(KG/M2)	PESHA(KG)
	LLAMARINE	18	39.40	709.20

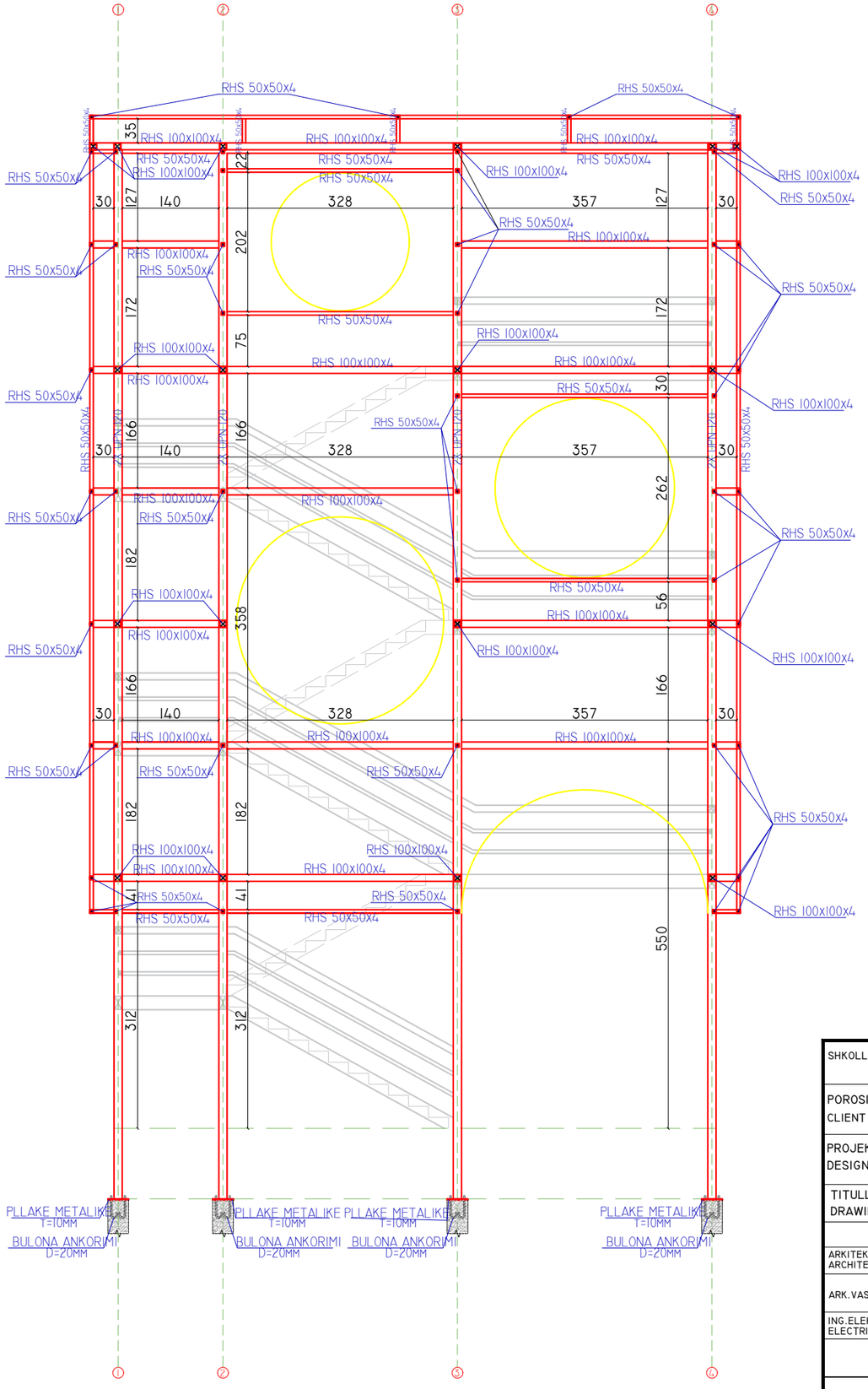
DETAJI 6; SH.1:10



SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	PRERJET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE SECTIONS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-22
	1:75 / 1:10	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

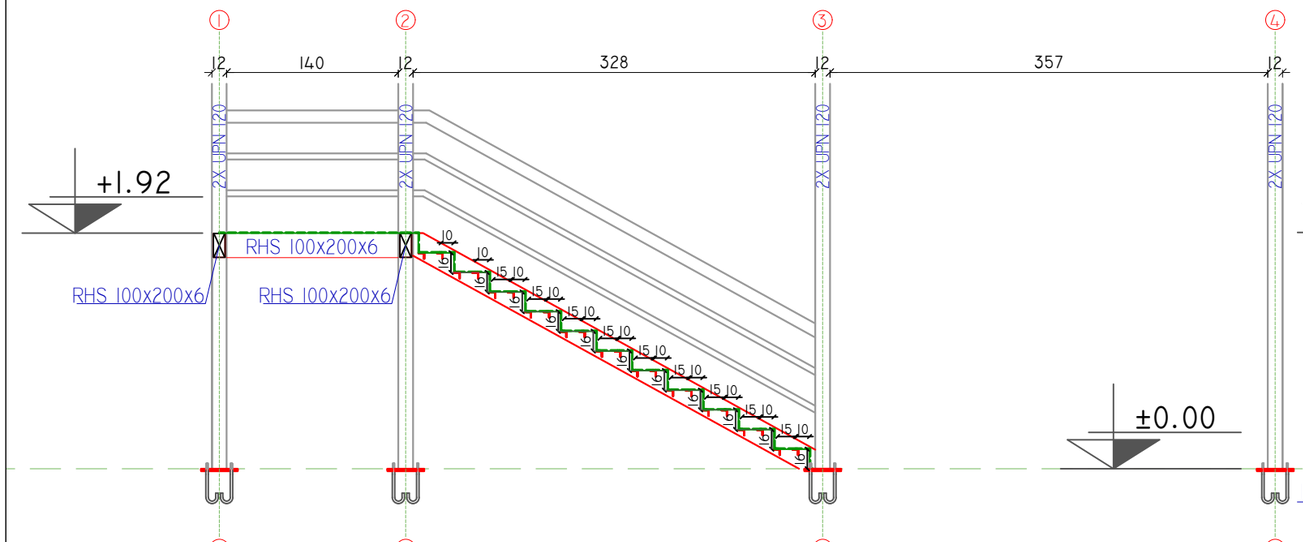
PRERJET E SHKALLES SE EMERGJENCES Sh. 1:75
EMERGENCY STAIRSCASE SECTIONS SC. 1:75

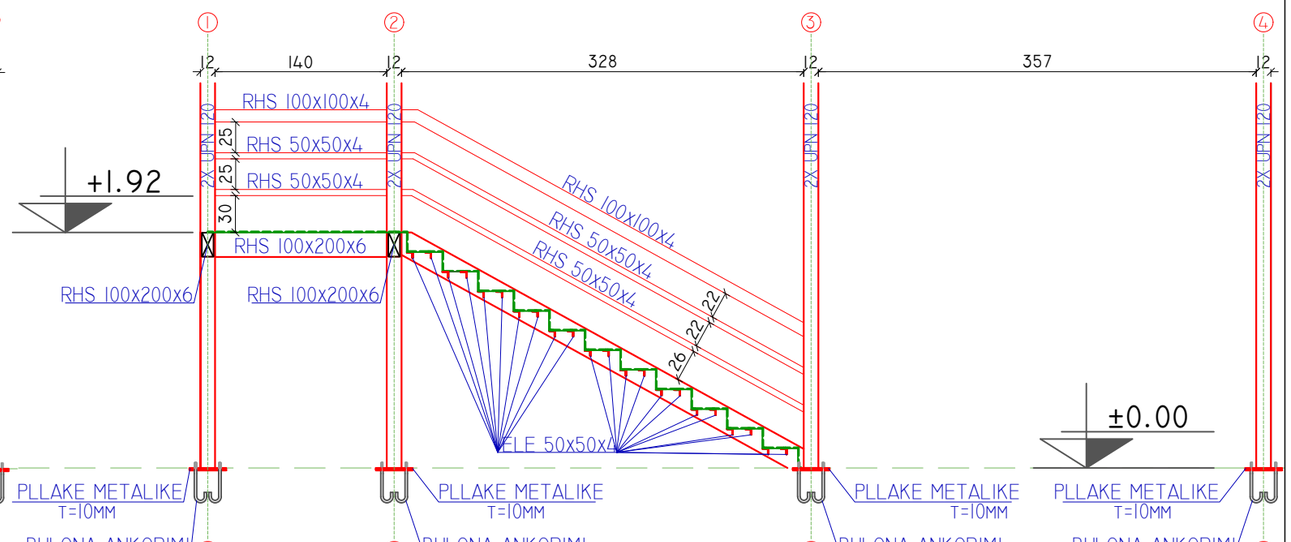


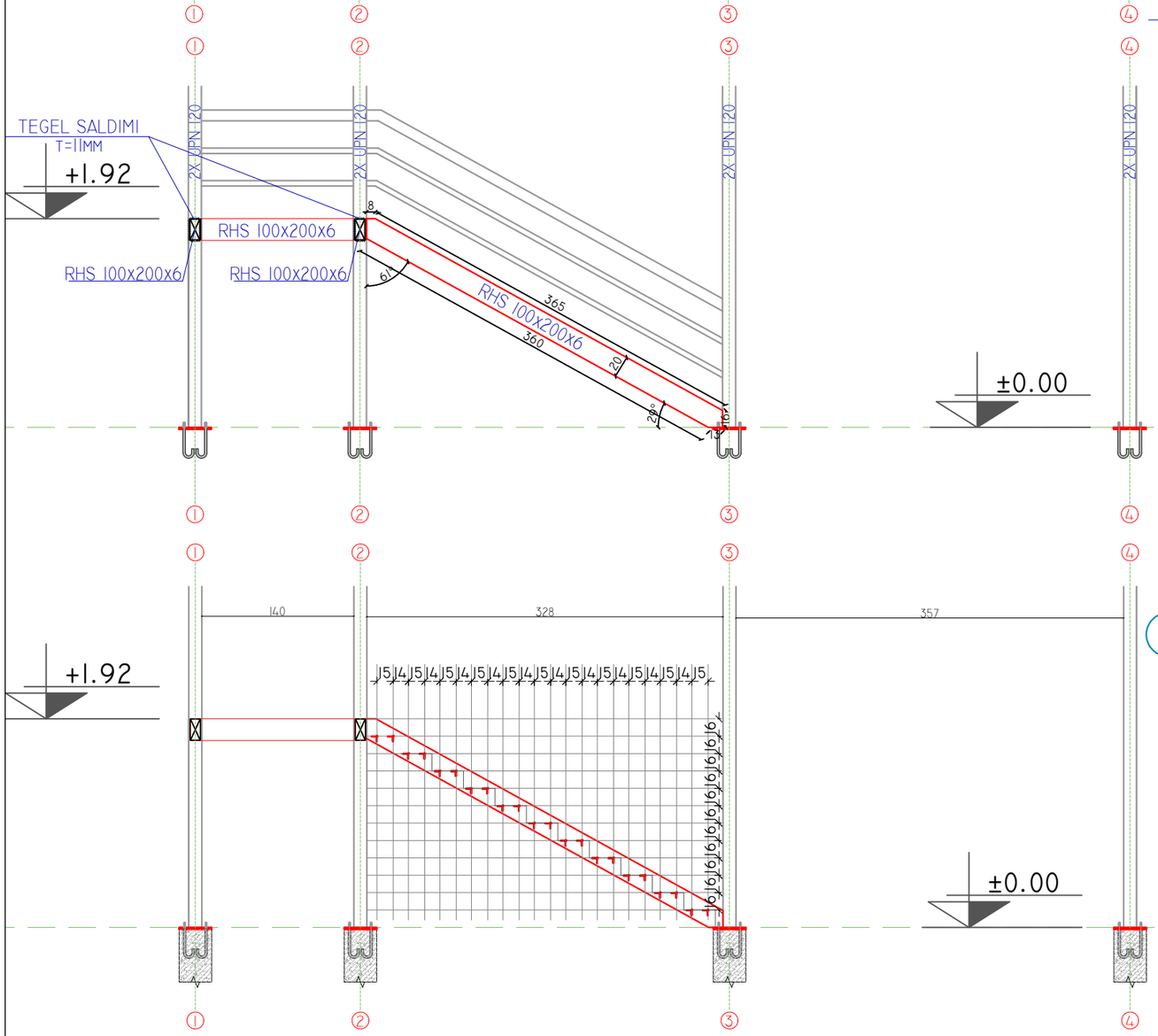


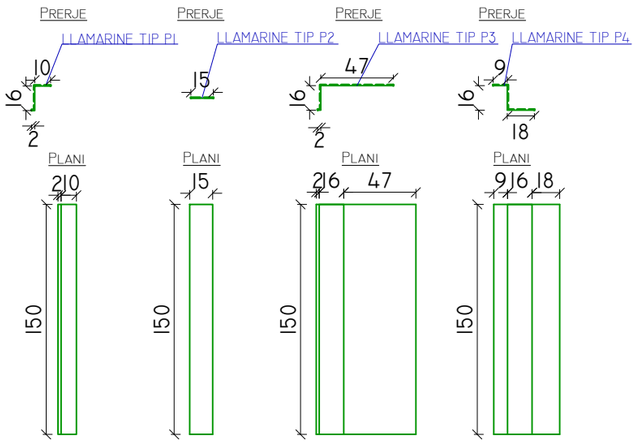
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	PRERJET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE SECTIONS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-21
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

DETAJET E SHKALLES SE EMERGJENCES SH. 1:50
EMERGENCY STAIRSCASE DETAILS SC. 1:50









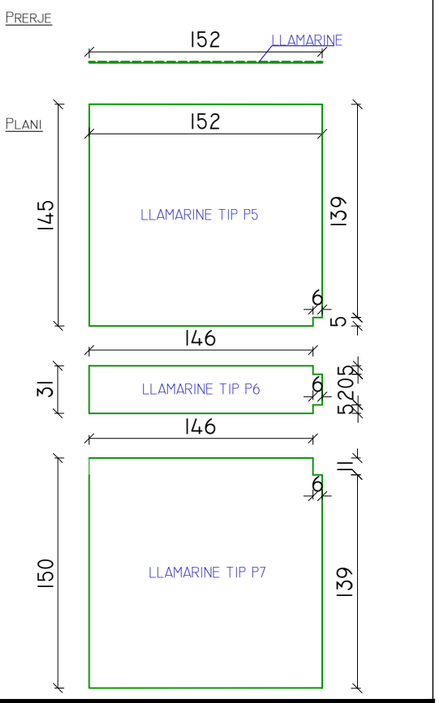
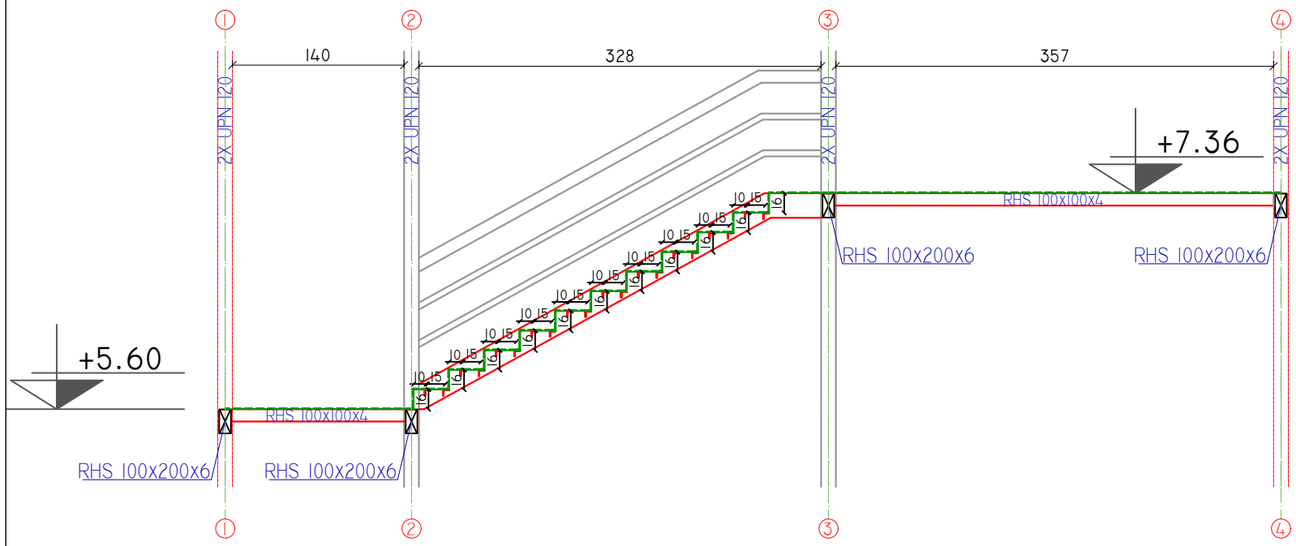


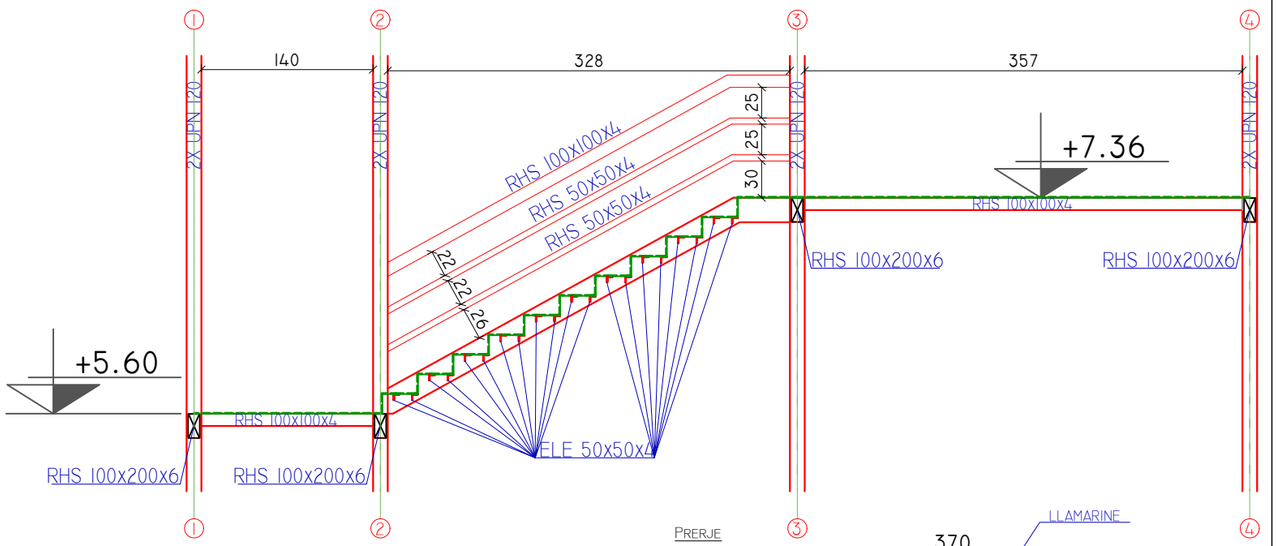
TABELA E PLLAKAVE (LLAMARINA)

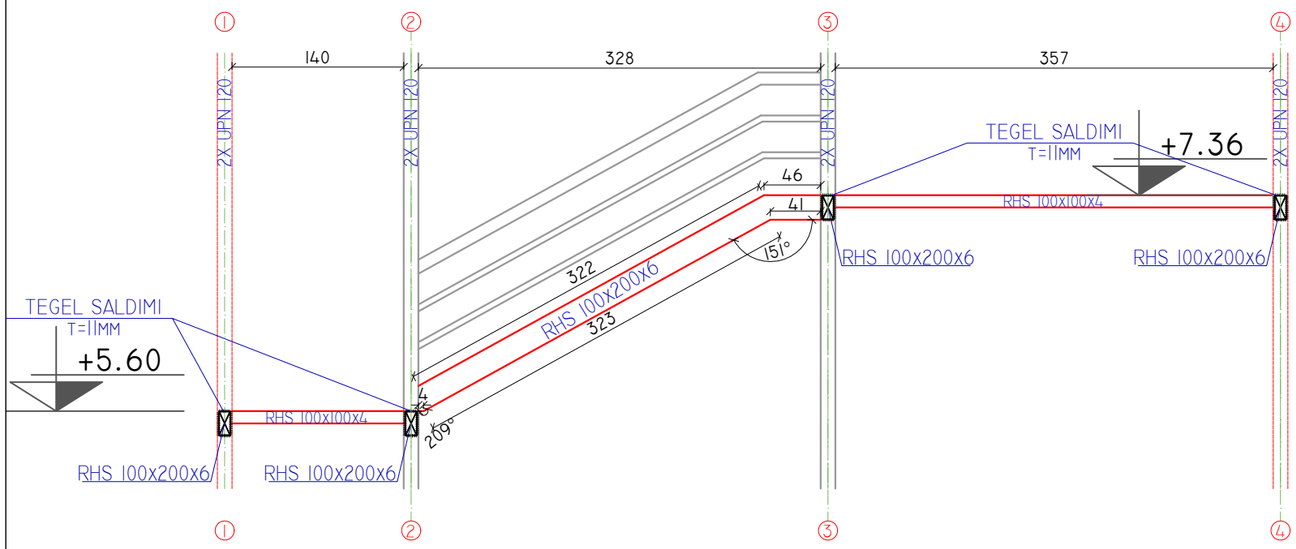
Elementet	sasia (cope)	H (cm)	B 1 (cm)	B 2 (cm)	Spesori (cm)	Siperfaqja (m2)	Pesha (kg)	(kg)
Detaj 1								
P-1	21	150.00	12.00	12.00	0.5	0.180	148.82	
P-2	20	150.00	15.00	15.00	0.5	0.225	177.17	
P-3	1	150.00	65.00	65.00	0.5	0.975	38.39	
P-4	1	150.00	43.00	43.00	0.5	0.645	25.39	
P-5	1	145.00	152.00	152.00	0.5	2.204	86.77	
P-6	1	31.00	152.00	152.00	0.5	0.471	18.55	
P-7	1	150.00	152.00	152.00	0.5	2.280	89.76	
P-8	1	145.00	370.00	370.00	0.5	5.365	211.22	
P-9	1	31.00	370.00	370.00	0.5	1.147	45.16	
P-10	1	150.00	370.00	370.00	0.5	5.550	218.50	
Nr Elementeve		1						1059.73
Totali								1059.73

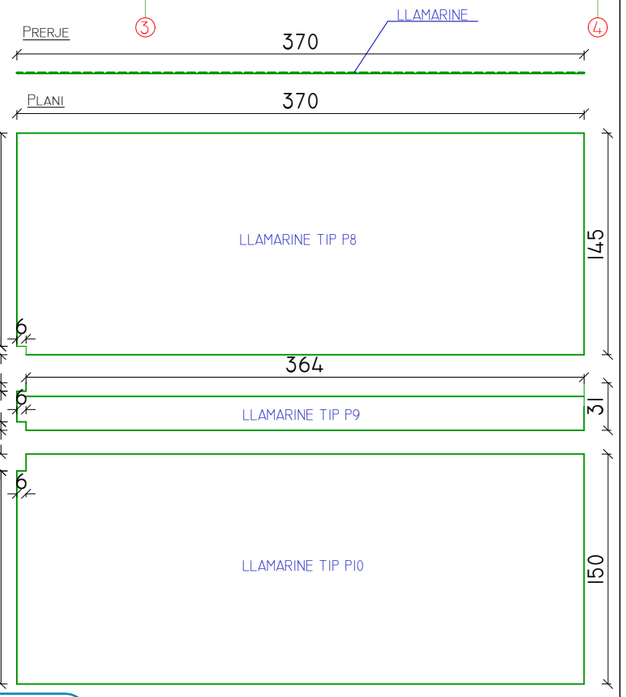
SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	DETAJET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE DETAILS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-23
	1:50,1:40	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

DETAJET E SHKALLES SE EMERGJENCES SH. 1:50
EMERGENCY STAIRSCASE DETAILS SC. 1:50









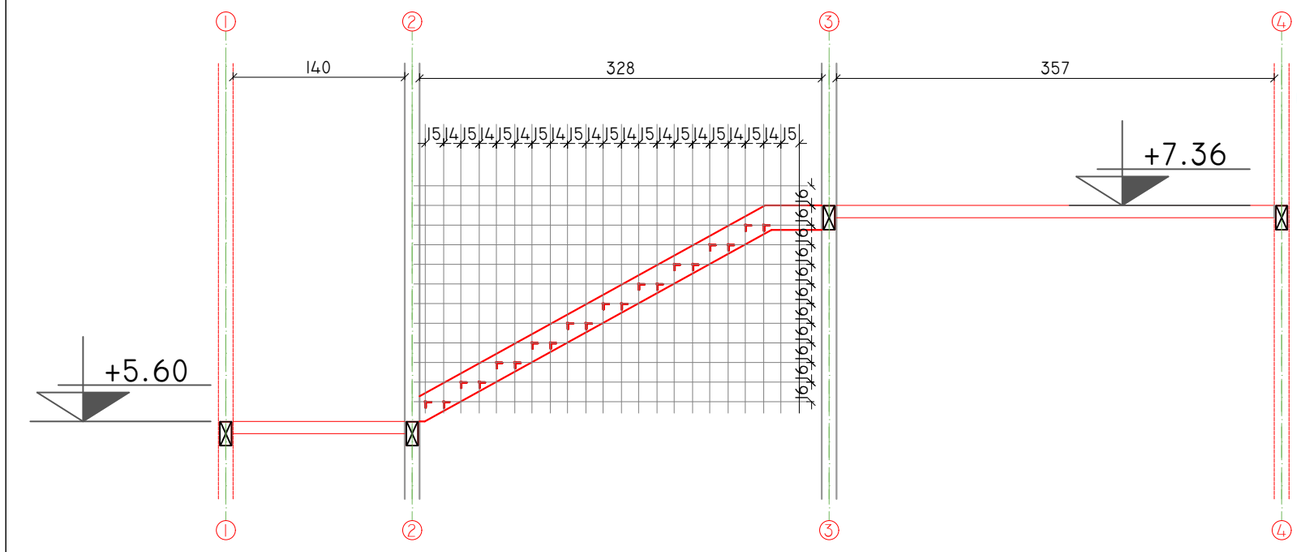
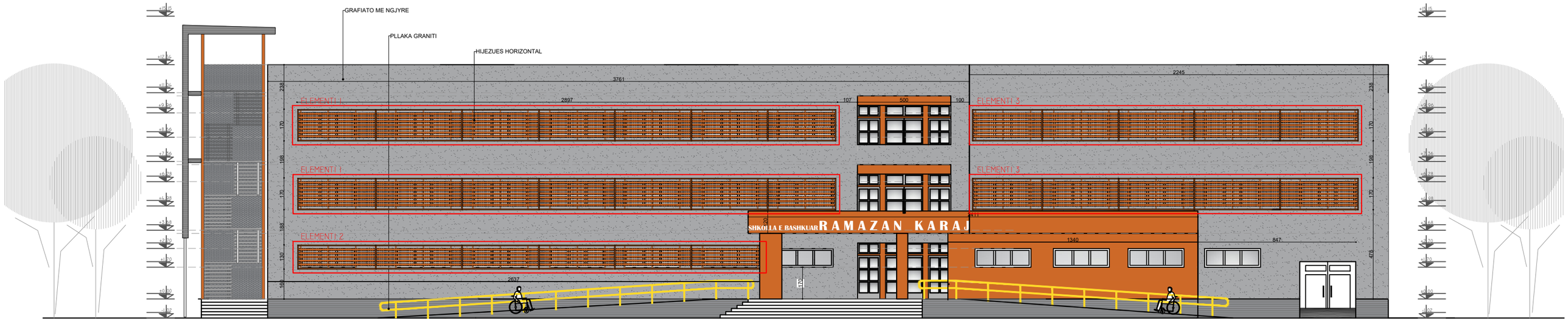


TABELA E PLLAKAVE (LLAMARINA)

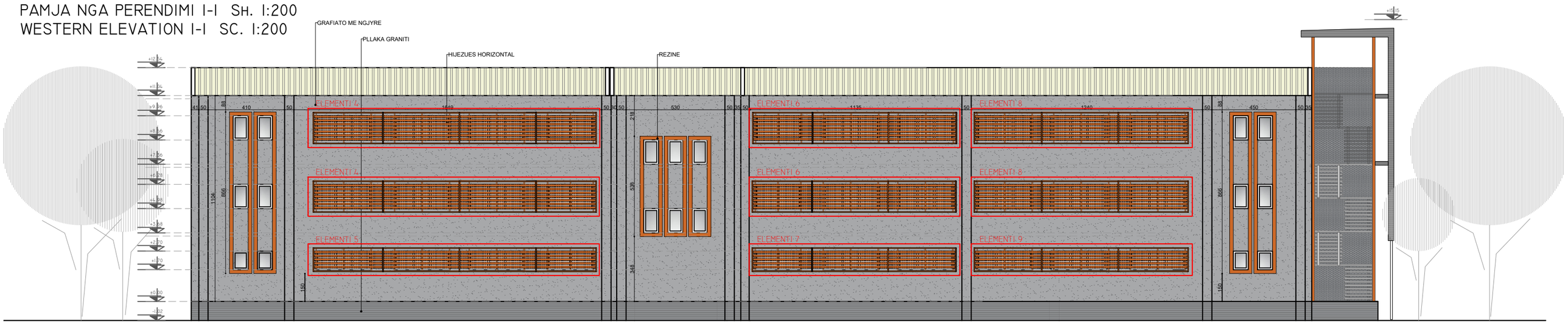
Elementet	sasia (cope)	H (cm)	B 1 (cm)	B 2 (cm)	Spesori (cm)	Siperfaqja (m2)	Pesha (kg)	(kg)
Detaj 1								
P-1	21	150.00	12.00	12.00	0.5	0.180	148.82	
P-2	20	150.00	15.00	15.00	0.5	0.225	177.17	
P-3	1	150.00	65.00	65.00	0.5	0.975	38.39	
P-4	1	150.00	43.00	43.00	0.5	0.645	25.39	
P-5	1	145.00	152.00	152.00	0.5	2.204	86.77	
P-6	1	31.00	152.00	152.00	0.5	0.471	18.55	
P-7	1	150.00	152.00	152.00	0.5	2.280	89.76	
P-8	1	145.00	370.00	370.00	0.5	5.365	211.22	
P-9	1	31.00	370.00	370.00	0.5	1.147	45.16	
P-10	1	150.00	370.00	370.00	0.5	5.550	218.50	
Nr Elementeve		1						1059.73
Totali								1059.73

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&c partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	DETAJET E SHKALLES SE EMERGJENCES EMERGENCY STAIRSCASE DETAILS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-24
	1:50,1:40	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

PAMJA NGA LINDJA I-I SH. 1:200
EASTERN ELEVATION I-I SC. 1:200

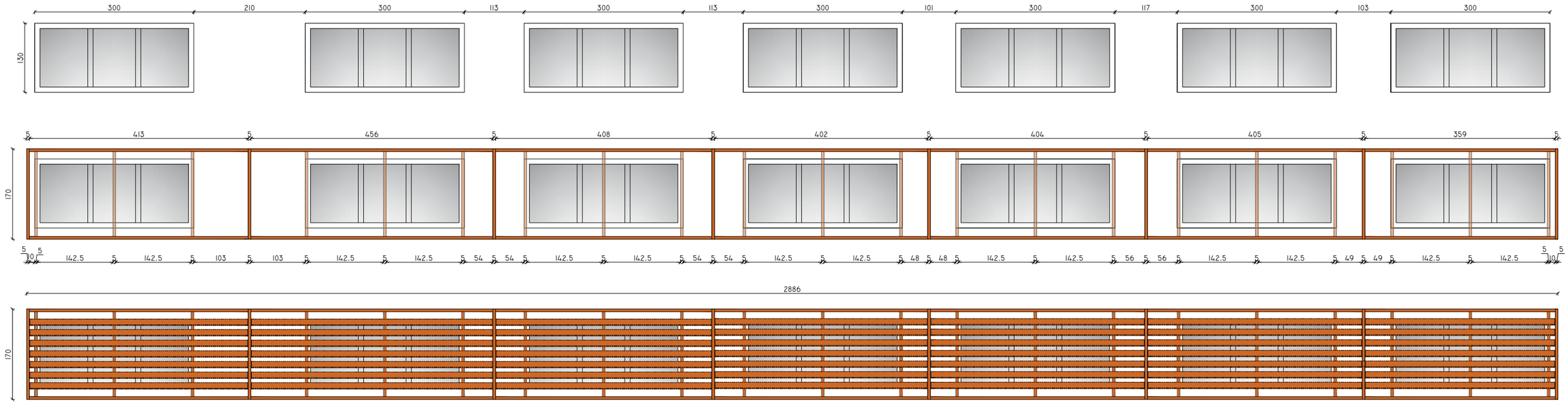


PAMJA NGA PERENDIMI I-I SH. 1:200
WESTERN ELEVATION I-I SC. 1:200

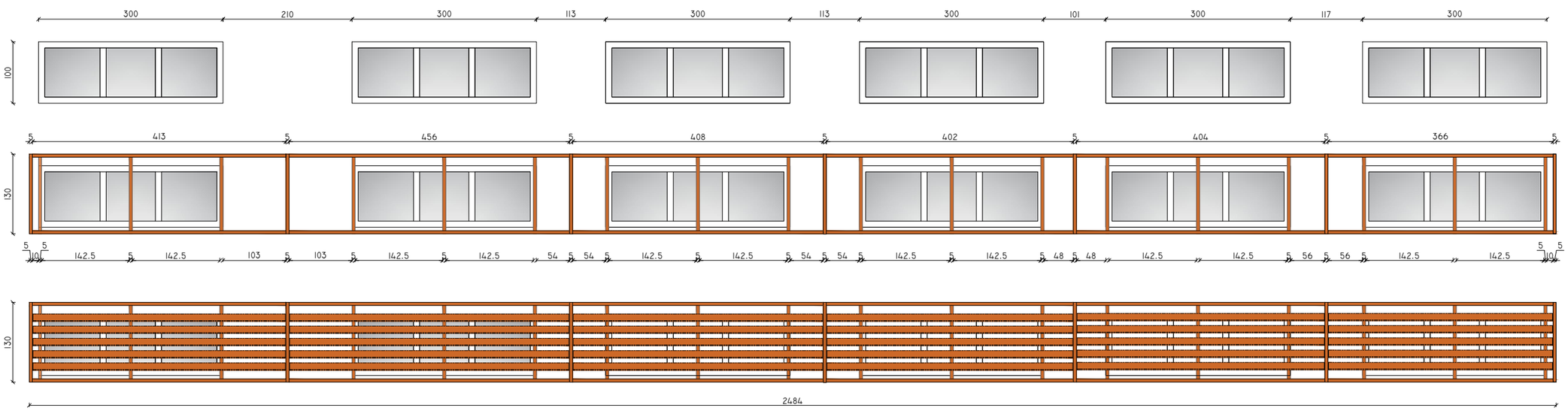


SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	PAMJE EMERGENCY STAIRSCASE DETAILS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-25
	1:200	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

ELEMENTI 1

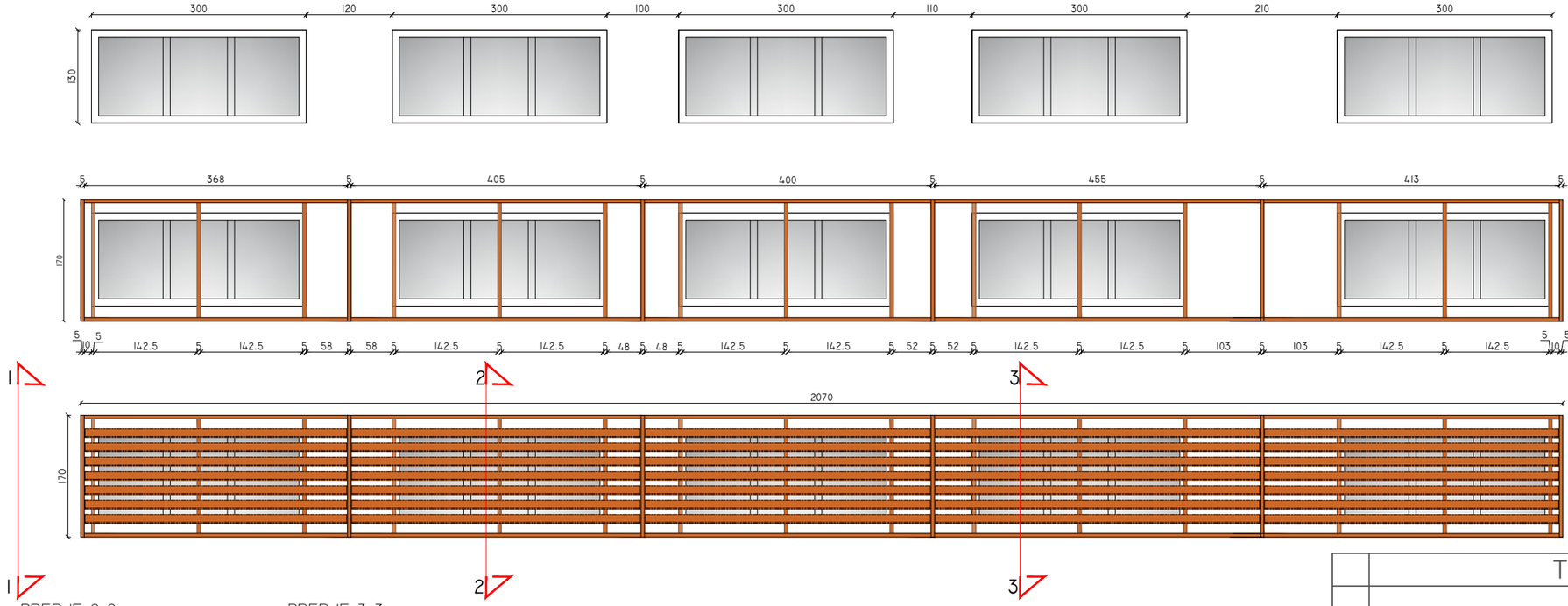


ELEMENTI 2

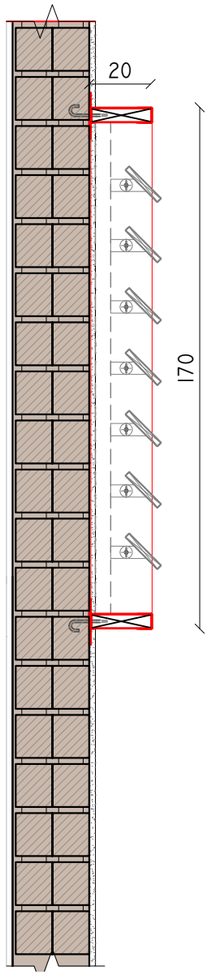


SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	DETAJI I HIJEZUESVE DETAIL OF WINDOW BLINDS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-26
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

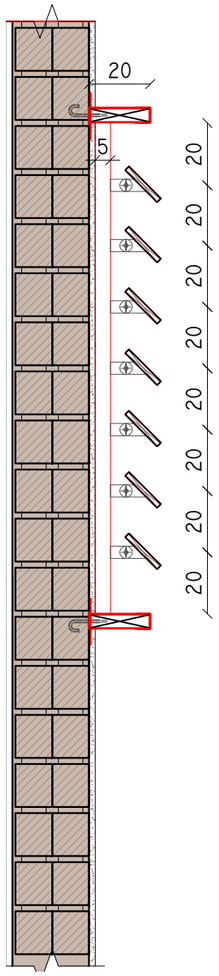
ELEMENTI 3



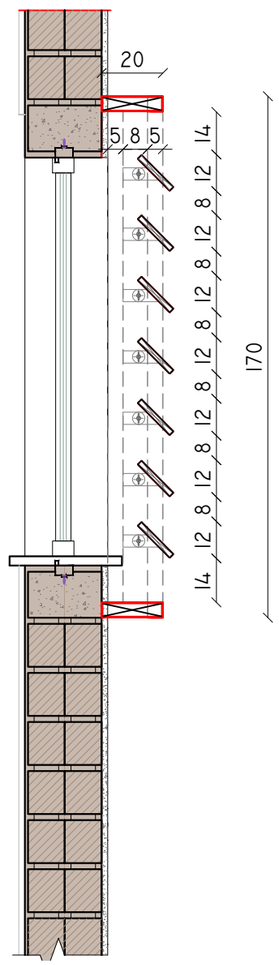
PRERJE 1-1



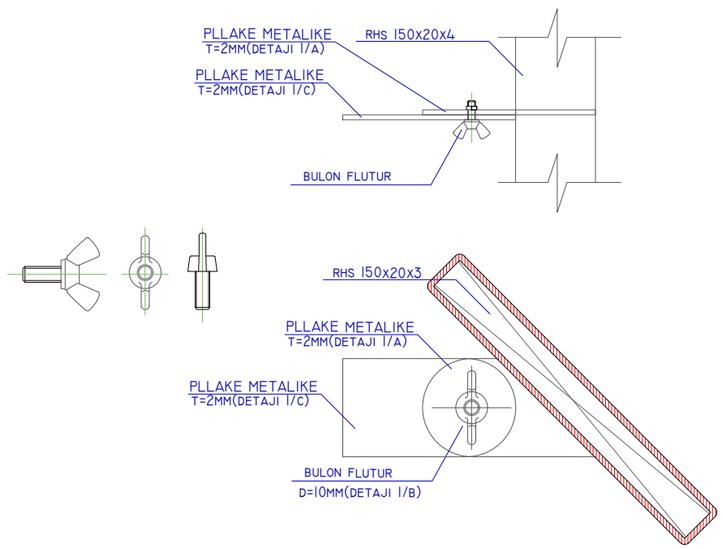
PRERJE 2-2



PRERJE 3-3



DETAJ I KAPJES SE BRISE- SOLEIL-VE SH. 1:2.5



DETAJ I PLLAKAVE METALIKE SH. 1:2.5

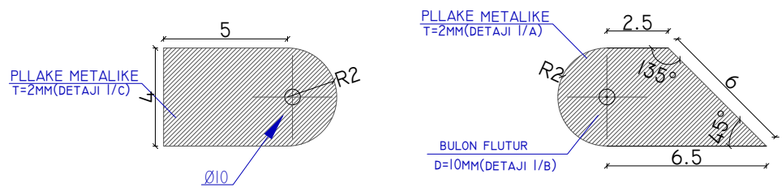


TABELA E HEKURIT

I.HIJEZUESIT

NR	ELEMENTET	GJATESIA(M)	PESHA(KG/ML)	PESHA(KG)
1	RHS-20x150x2	1465.00	5.35	7837.8
2	RHS-50x50x4	230.50	6.3	1452.2
3	RHS-200x50x4	181.00	15.75	2850.8
	TOTAL 1			12140.65

PLLAKAT METALIKE

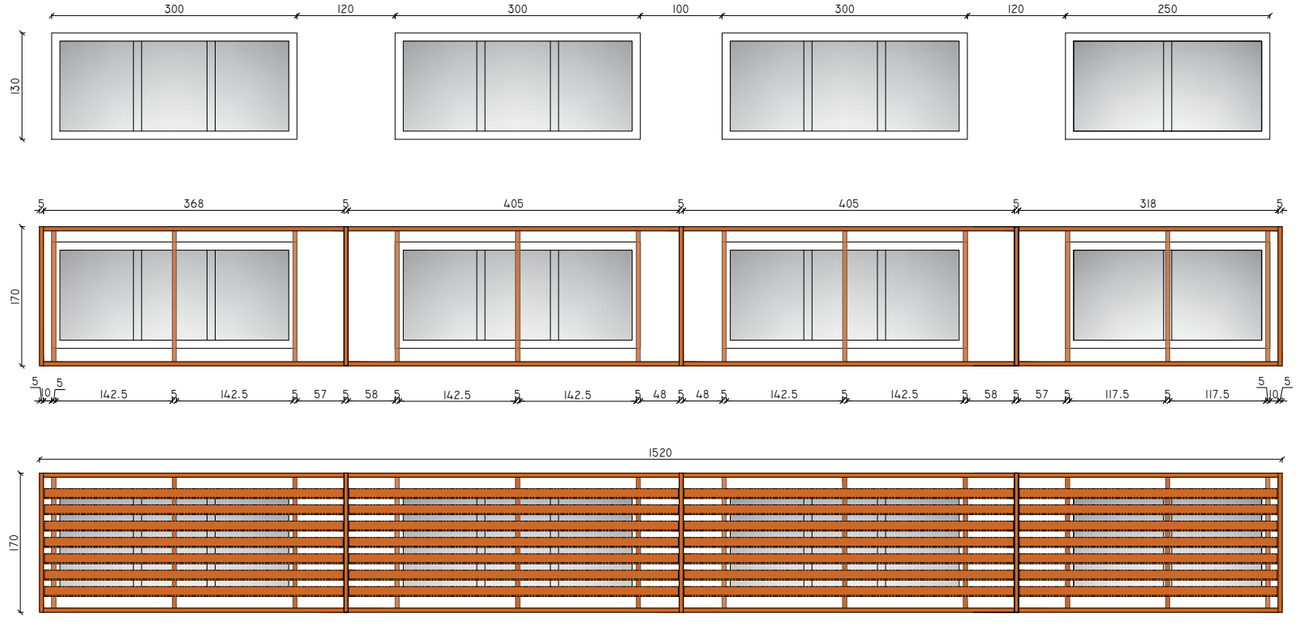
NR	ELEMENTET	COPE		
4	P1	420.00		
5	P2	420.00		

SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL	
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA
PROJEKTUES: DESIGNER:	D&C PARTNERS
TITULLI I VIZATIMIT: DRAWING TITLE:	DETAJI I HIJEZUESVE DETAIL OF WINDOW BLINDS
GRUPI I PROJEKTIMIT / DESIGN TEAM	
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE
	1:75 / 1:20 / 1:2.5
REFERENCE : "EU4SCHOOLS" ACTION	TIRANA 2020

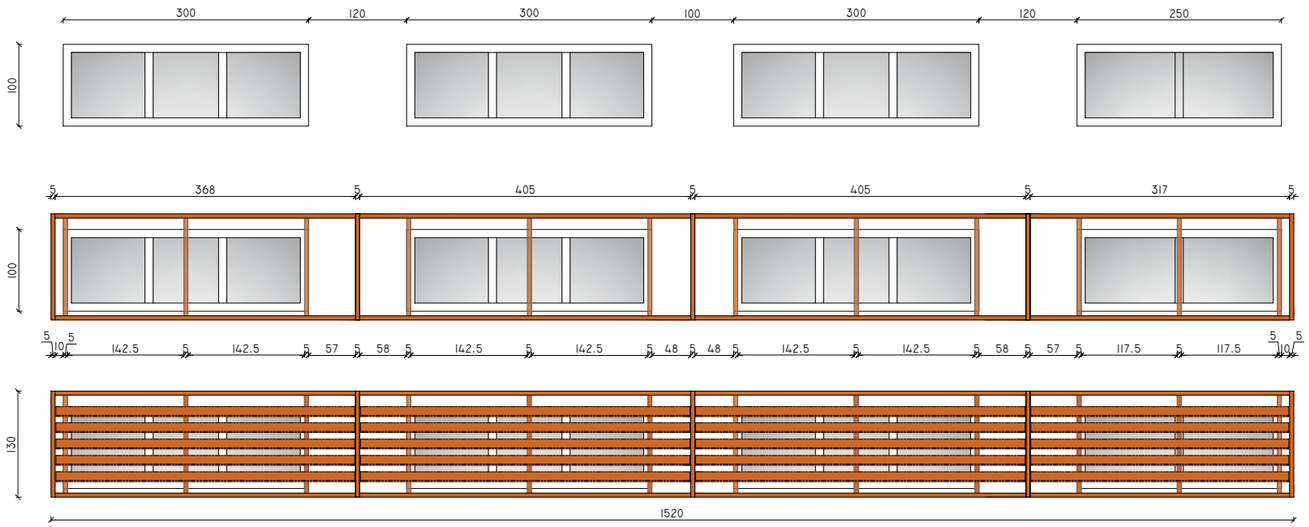
HIDROTEKNIK
MEP ENGINEER

KM-27

ELEMENTI 4

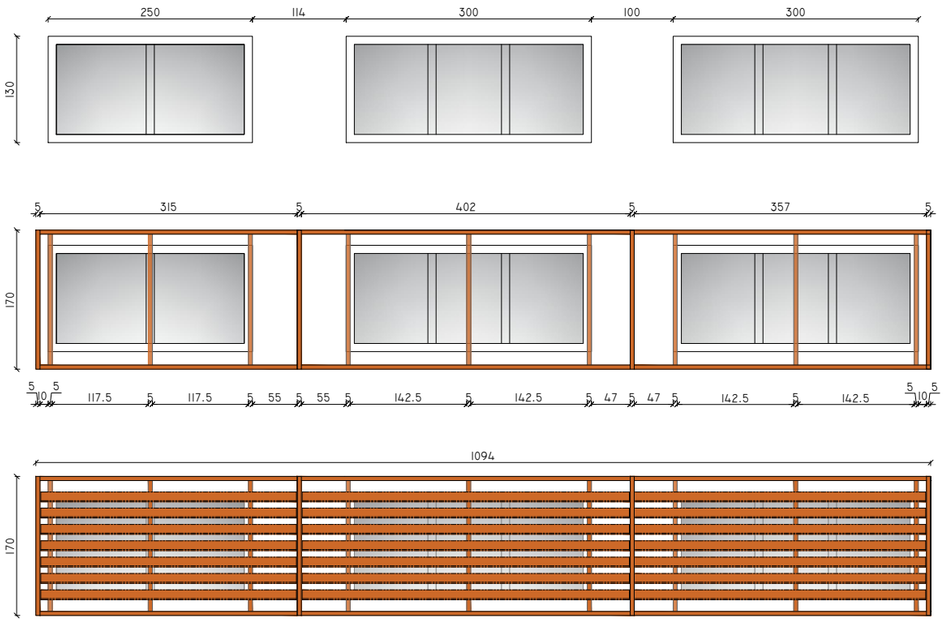


ELEMENTI 5

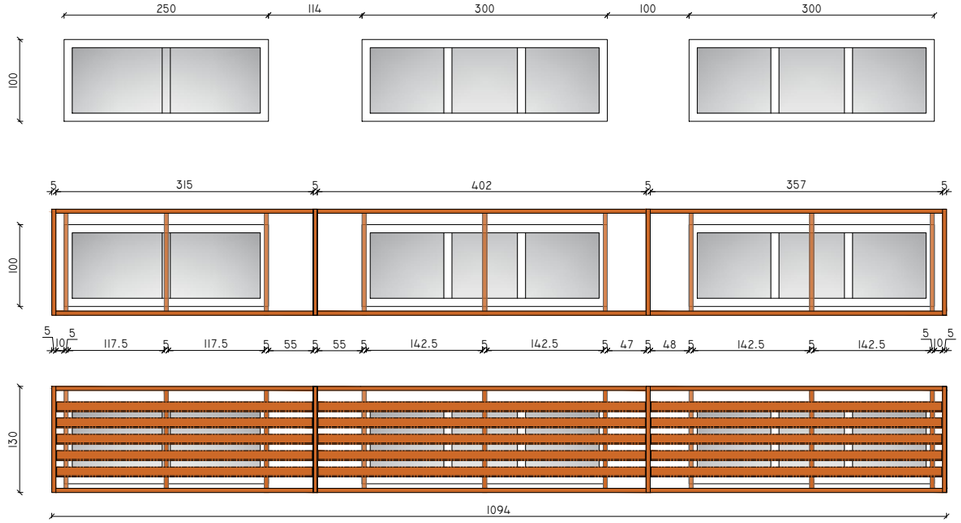


SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	EU4SCHOOLS
PROJEKTUES: DESIGNER:	D&C PARTNERS	d&C partners design & consulting engineers
TITULLI I VIZATIMIT: DRAWING TITLE:	DETAJI I HIJEZUESVE DETAIL OF WINDOW BLINDS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-28
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020

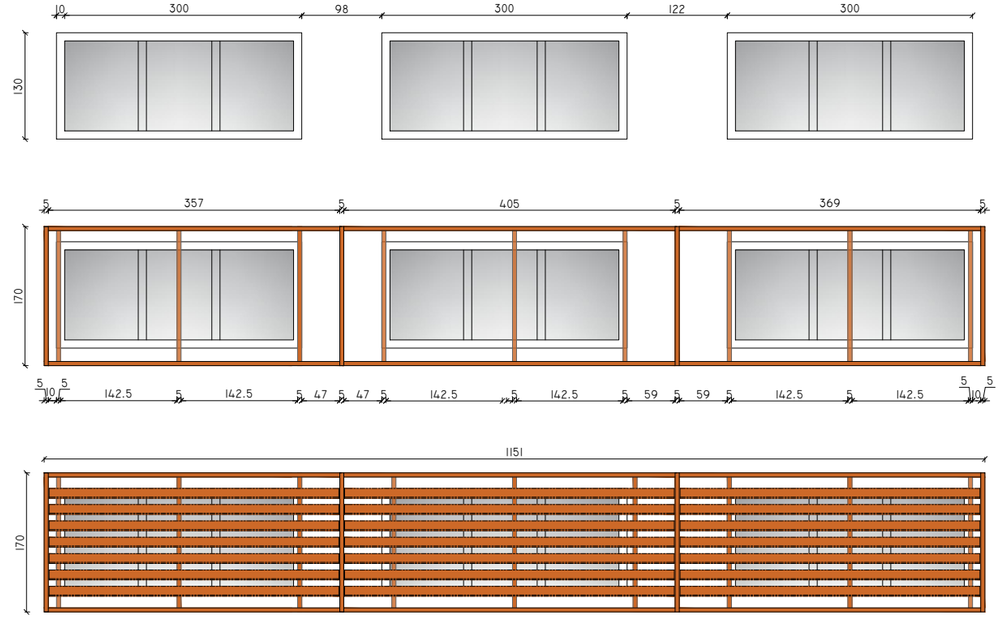
ELEMENTI 6



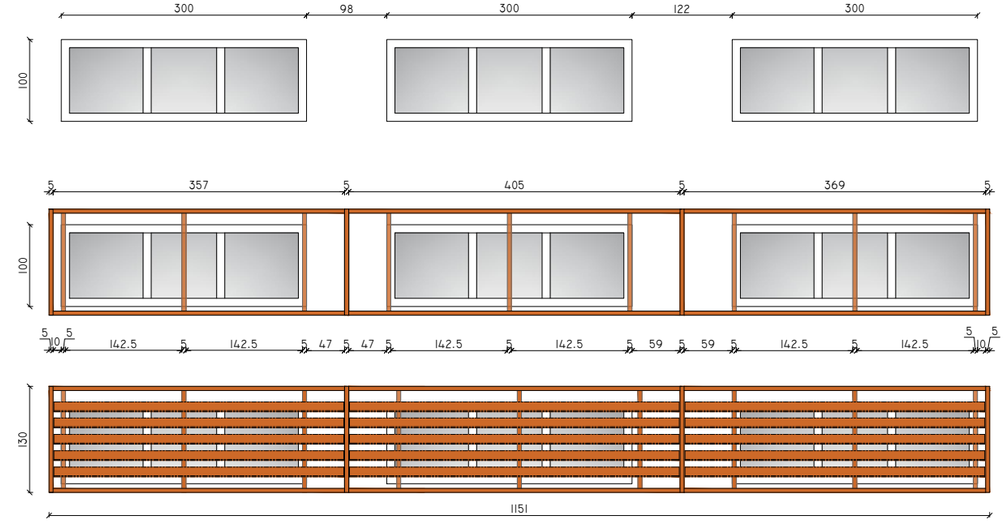
ELEMENTI 7



ELEMENTI 8



ELEMENTI 9



SHKOLLA E MESME E BASHKUAR "RAMAZAN KARAJ", NIKEL JOINT SCHOOL "RAMAZAN KARAJ", NIKEL		
POROSITËS: CLIENT :	UNITED NATIONS DEVELOPMENT PROGRAMME ALBANIA	
PROJEKTUES: DESIGNER:	D&C PARTNERS	
TITULLI I VIZATIMIT: DRAWING TITLE:	DETAJI I HIJEZUESVE DETAIL OF WINDOW BLINDS	
GRUPI I PROJEKTIMIT / DESIGN TEAM		
ARKITEKTE ARCHITECT	KONSTRUKTORE STRUCTURAL ENGINEER	HIDROTEKNIK MEP ENGINEER
ARK.VASILLAQ SHKURTI	ING.EDISON DRISHTI ING.SIDITA KALACI	
ING.ELEKTRIK ELECTRICAL ENGINEER	SHKALLA E VIZATIMIT DRAWING SCALE	KM-29
	1:75	
REFERENCE : "EU4SCHOOLS" ACTION		TIRANA 2020