

PROJEKT ZBATIMI

Projekti Konstruktiv :

"STUDIM PROJEKTIMI I OBJEKTEVE ARSIMORE, KULTURORE"
NDËRTIMI I KOPËSHTIT 37.
BASHKIA TIRANË"



Klienti :



BASHKIA TIRANË

Sheshi Skënderbej, Nd. 2, Kodi postar 1001,
Tiranë, Shqipëri

Email: info@tirana.al

Konsulenti : **DERBI-E sh.p.k.**



"Rruga e Dibres" Pallati Andi Konstruksion
Shk.1, Ap.3, Tirane, Albania

Mob: +355 67 20 57534

E-mail: derbie.studio@gmail.com,

SPECIFIKIME TEKNIKE

1. Betoni

- Klasa : C25/30 (M-300)

- Tipi : Normal

- Shtresa nen bazament : 10-12 cm

- Rraporti uje-cimento : 0,70

- Prova ne laborator : Kub 15x15x15 cm

- Vibrimi : Me vibrator elektrik

- Perdorimi i ujit te detit : Jo
- Kerkesa speciale

a) Betonim me Beton pompe : Po

b) Pastertia e ujit : Normale

c) Ambjent me rere deti : Jo

d) Ambjent agresiv : Jo

e) Nivel ujrash nentoksore : Jo

f) Temperature e ulet : Jo

2. Shtresa mbrojtese

- Tipi

Shtresa mbrojtese

- Soleta : Hekur i vjaskuar c=20 mm

- Traret: a)Poshte : Hekur i vjaskuar c=25 mm

b) Anash : Hekur i vjaskuar c=25 mm (d=30 mm)

- Kollonat : Hekur i vjaskuar c=25 mm (d=40 mm)

3. Armatura

- a) Hekuri Gjatesor
- Marka e Celikut : S500

- Diametri maksimal ne solete D(mm)= : 16

- Diametri maksimal ne trare D(mm)= : 32

- Diametri maksimal ne kollone D(mm)= : 32
- a) Stafat
- Marka e celikut : S500

- Tipi : E rregullt

- Gremce : 135 tek cdo stafe, e domosdoshme.
- Diametrat e stafave per shufrat punuese

i) : Φ8 D(mm)= 32

ii) : Φ10 D(mm)= 40

iii) : Φ12 D(mm)= 48
- S tek kollonat/muret : Mund te perdoret

DETAJE TE XHUNTOVE NE KOLLONE

Φ mm	l _o m
10	0.40
12	0.50
14	0.55
16	0.65
18	0.70
20	0.80
22	0.90

TE DHENAT PER PROJEKTIM

1. Materiale:
- Beton: C25/30

Hekur: S500

Stafa: S500
2. Sforcimi ne Taban 2.0 Kg/cm2
3. Koeficientet Sizmik
- PGA: 0.30 g - 8,0 ball
4. Llogaritje per shtese kati: Jo
5. Pesha Vetiake:
- Pesha vellimore e betonit: 25.00 kN/m3

Pesha vellimore e mureve: 2.10 kN/m²

Pesha e mobiljeve: 1.50 kN/m²

Pesha e shtresave: 1.00 kN/m²
6. Pesha e perkoheshme
- Dhome: 3.00 kN/m²

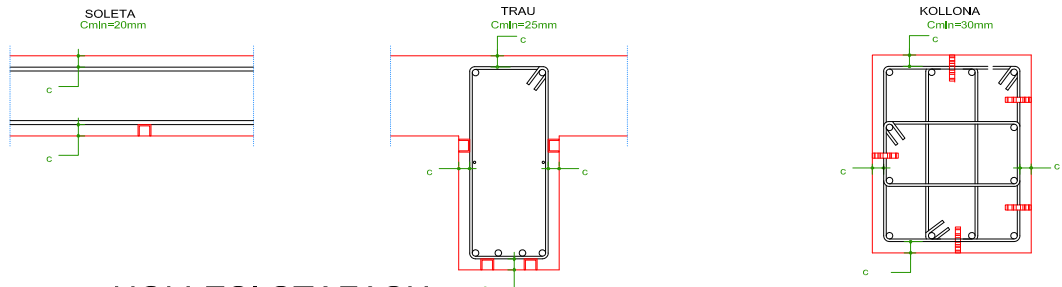
Tarrace: 5.00 kN/m²

Balkonet: 3.00 kN/m²

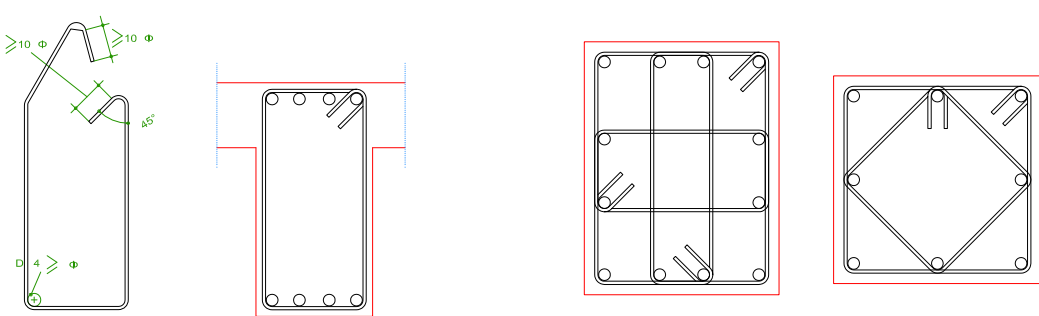
Shkallet: 3.00 kN/m²

HOLLESI TEKNIKE

SHTRESA MBROJTSE PER ARMATUREN

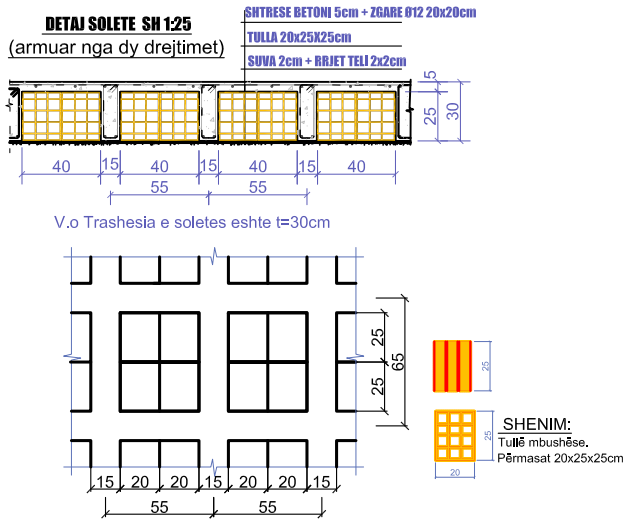
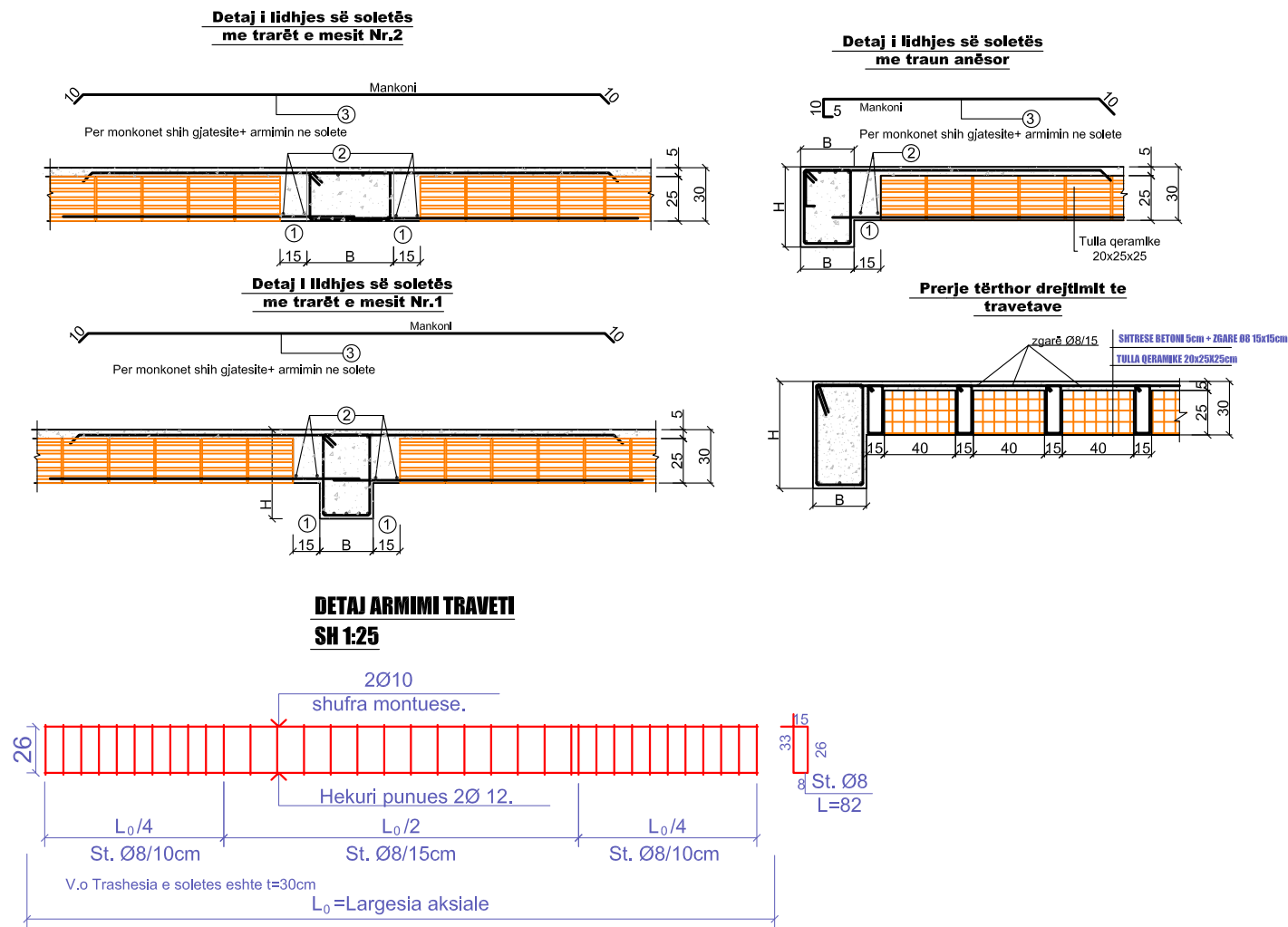


HOLLESI STAFASH

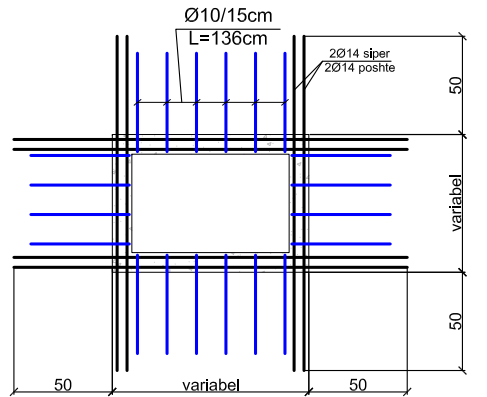
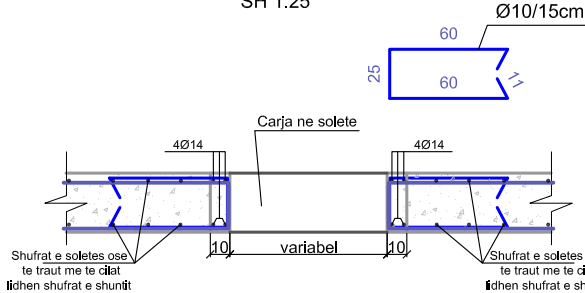


SHENIME TEKNIKE

- 1- PERMASAT PER BETONET DHE HEKURIN JANE DHENE NE CM.
- 2- ANKORIMI DHE XHUNTIMI I HEKURAVE DO TE BEHET ME MBIVENDOSJE TE TYRE JO ME PAK SE 40Ø.
- 3- CEPAT E BETONIT QE JANE TE EKSPOZUAR DUHET TE RRUMBULLAKOSEN ME RREZE r=20mm.
- 4- NE RASTET E PERDORIMIT TE LARTESIVE NDERMJETESE PER PERMASAT E BETONIT DHE SASINE E ARMATURES SE HEKURIT DUHET TE APLIKOHEN ATO TE LARTESISE ME TE MADHE TE AFERT.
- 5- SHTRESA MBROJTSE E BETONIT NE THEMELE TE MERRET 50 MM, NE KOLLONA 30 MM, KURSE NE TRARE DHE SOLETA 25MM.
- 6- FORTESIA E DHEUT (SIGMA E TOKES) ESHTË LLOGARITUR PER TE QENE 2.0 KG/CM2. NE RAST SE KJO FORTESI NUK ARRIHET PLANI I GERMIMEVE DUHET TE SHKJOJE ME THELLE DHE MBUSHJA DO TE BEHET ME ZHAVORR I IMET.
- 7- NE RASTET E BAZAMENTEVE PREJ DHERASH SHTRESA E BETONIT TE VARFER DUHET TE JETE MINIMUMI 10cm. VENDOSËT MBI NJË SHTRESE PREJ 10cm ZHAVORRI TE IMET. NE RASTET E TABANEVE SHKEMBOR E GJYSEM SHKEMBOR. SHTRESA E ZHAVORRIT NUK ESHTË E NEVOJSHME.
- NE RASTET E TABANEVE RANORE TE BEHET NJË PERMIRESIM SHTRESE PREJ I M ME GUR TE MEDHENJ (POPLA) PER TE EVITUAR FENOMENIN E LËNGEZIMIT.
- 8- GERMIMI I DHEUT TE BEHET ME ESKAVATOR TE NJË KAPACITETI TE CFARDOSHEM, REKOMANDOHET ESKAVATOR LOPATE KUNDERT ME KAPACITET KOVE 0.5 M3.
- 9- GERMIMI DUHET TE BEHET ME BREZA PER TE EVITUAR NDNONJE RRESHQITJE TE MUNDSHME.
- 10- HAPJA E SKARPATIT TE BEHET ME NJË PJERRRESI I:3, SIDOMOS NE ZONAT KU KA MBUSHJE.
- 11- NE RAST PREZENCE UJI, GERMIMI DUHET TE BEHET VETEM NE TE THATE DUKE E LARGUAR UJIN OSE ME POMPA OSE ME KANALE DRENAXHUES ME VETE RRJEDHJE.
- 12-KUJDES TE VECANTE DUHET TI TREGOHET FUGAVE QE DUHET TE KENE NJË TRASHESI MES ATARE PREJ 3-5cm. MATERIALI PER FUGEN TE BEHET OSE POLISTEROL OSE MATERIAL BITUMINOZ.
- 13-ZBATUESI DHE SUPERVIZORI DUHET TE ZBATOJNE RIGOROZISHT CDO DETAJ TE PROJEKTIT DHE DUHET TE KRYEJNE CDO PROVE LABORATORIKE NE PERPUTHJE ME LEGJISLACIONIN E NDERTIMIT NE FUQI.
- 14-PER CDO PAQARTESI NE PROJEKT TE NJOFTOHET KONSTRUKTORI NE VEND. GJITHASHTU TI REFEROHET DHE PERMBAHET SPECIFIKIMEVE TEKNIKE.
- 15-THEMELET JANE DHENE TIP, TE ZBATOHEN NE PERPUTHJE ME PLANIN E THEMELEVE SI DHE TI REFEROHEN PRERJEVE PERKATES. DIMONISINET REALE JANE DHENE NE PLANIN E THEMELEVE.



DETAJ I ARMIMIT TE CARJEVE NE SOLETE SH 1:25



Zona ku kemi mure gjatësorë

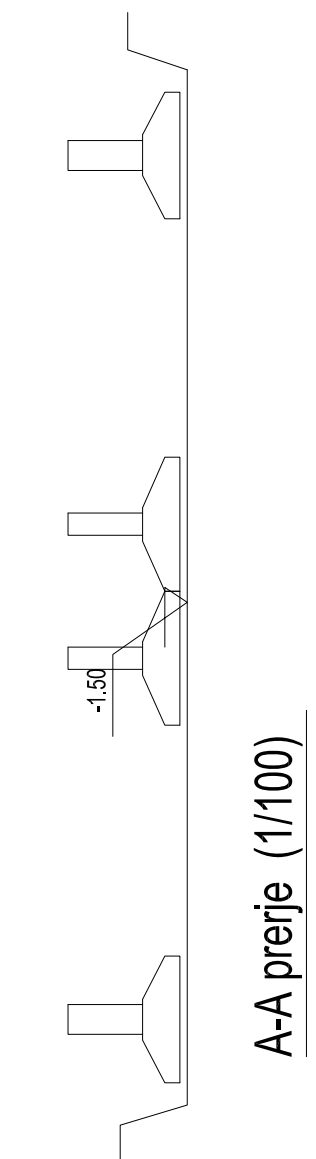
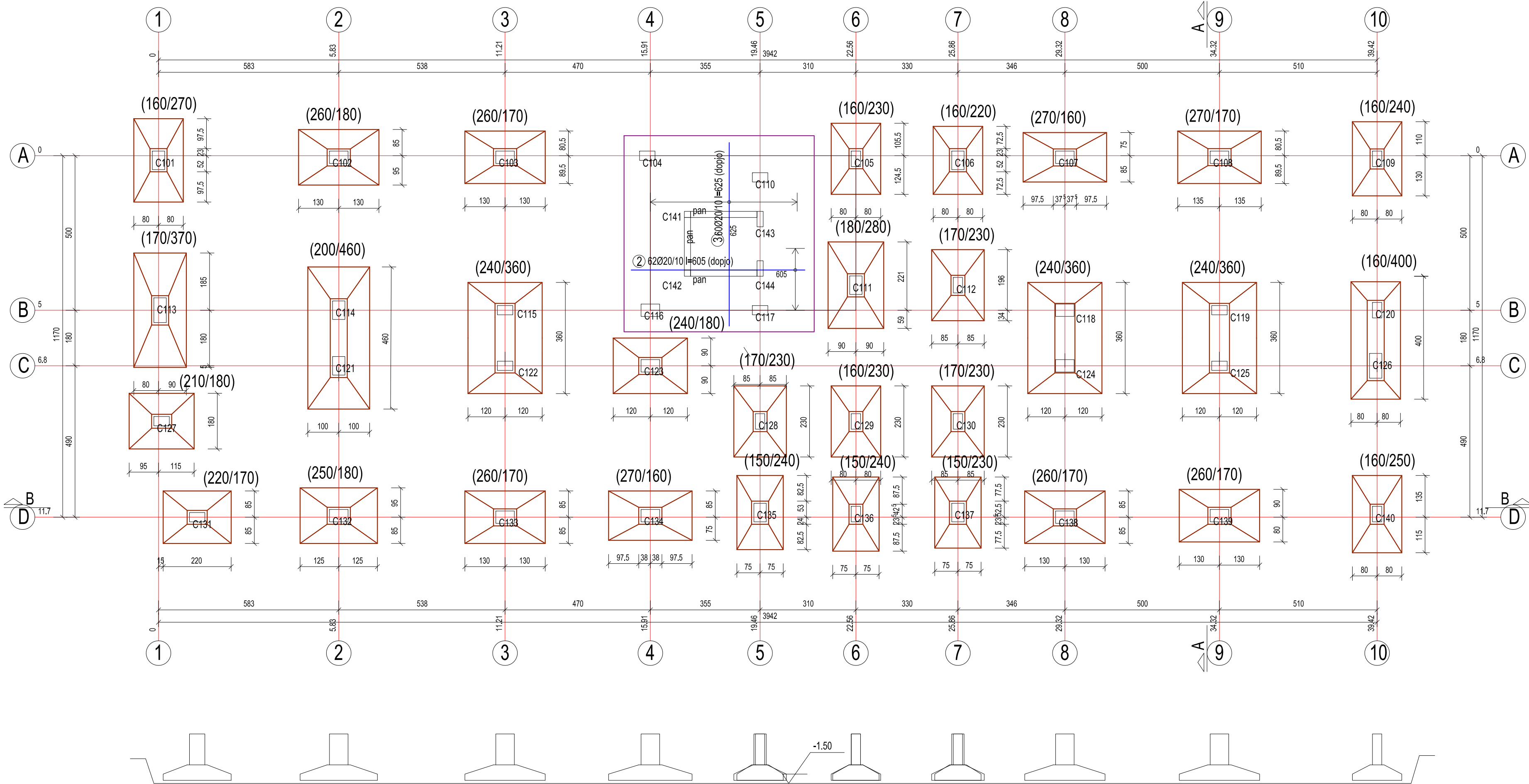


- ① Nderfutja e betonarmese ne pjesen e travetit
- ② Armatura e lidhjes se betonit te traut me travetit
- ③ Armatura per thithjen e momentit negativ

- ① Ndërfutja e betonarmesë në pjesën e travetit
- ② Armatura e lidhjes së betonit të traut me travetit
- ③ Armatura për thithjen e momentit negativ

Shënime:
Vendosja e travetave duhet të filloje direkt nga faqet ansore të trarëve paralel me vendosjen e tyre. Kujdes të tregohet në punimet e montimit të tyre ku te sigurohen mbeshtetjet e nevojeshme të travetave konform rregullave teknike të tyre.
Në hapsirat mbi 4 deri 5m vendoset një tra lidhës në mes të hapsirës dhe për hapsirat mbi 5m vendosen dy trarë të tilla. Trarët lidhës me dimensione 20x30cm, armohen me 4Ø12 e st.Ø8/15cm.
Tullat të vendosen të sfazuara në mënyrë që të mos krijohen fuga tërthore.
Rekomandojmë që tullat të plotësojnë të gjitha kushtet teknike të punimeve të tilla dhe marka e tyre të mos jetë më pak se 50 daN/cm2.
Perimetralisht travetave konsol te behet brez betoni me permasa 20x30cm dhe te armohen me 4Ø12 e st.Ø8/15cm.

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Konsulent i :				
		DERBI-E sh.p.k. "Rruga e Dibres" Pallati Andi Konstruksion Shk.1, Ap.3, Tirane, Albania Mob: +355 67 20 57534 E-mail: derbie.studio@gmail.com,		
Arkitekt :				
Olger Qirjaqi (Nr. Lic. A.1017/2)				
Inxhinier Konstruktor :				
Bexhet Dedja (Nr. Lic. K.1184/3)				
Inxhinier Hidroteknik :				
Edmond Theodhori (Nr. Lic. K.0783/2)				
Inxhinier Elektrik :				
Besnik Kaliqi (Nr. Lic. E.0964/2)				
Emertimi i Objektit :				
Ndërtim i Kopështit 37.				
Emertimi i vizatimit :				
Detaje Teknike				
Kodi i vizatimit		Shkalla	Formati	A 2
		1 : 100	Fleta	1



Shenime Teknike:
Elementet strukturor jane llogaritur dhe vizatuar me karakteristikat e meposhtme:

Themelet:
- Beton C-25/30 (fck=30000kN/m²) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 (fyk=500N/mm²) me koeficient sigurie $\gamma_s=1.15$

Muret e betonit dhe kollonat:
- Betoni C-25/30 (fck=30000kN/m²) me koeficient sigurie $\gamma_c=1.5$
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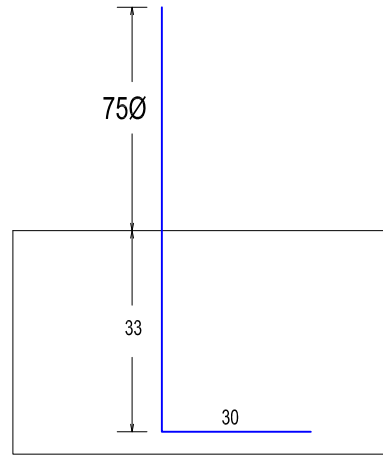
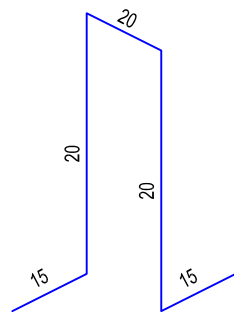
Traret e betonit:
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Soletat e betonit:
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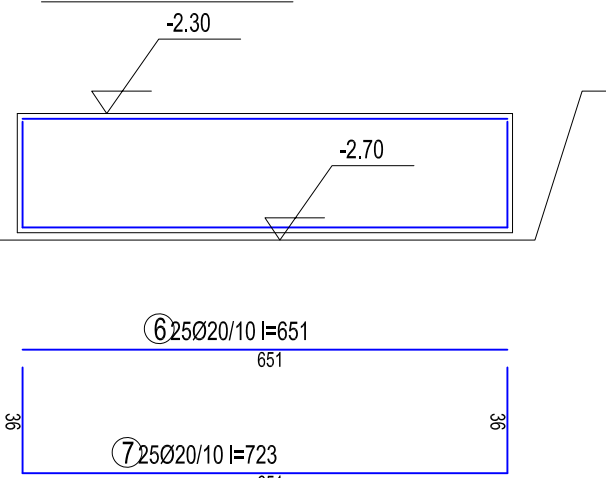
B-B Prerje (1/100)

Fitilat e pllakes

Kolona	Fitila	Gjatesi
C104	10Ø14	155
C110	10Ø14	155
C116	16Ø14	155
C117	10Ø14	155



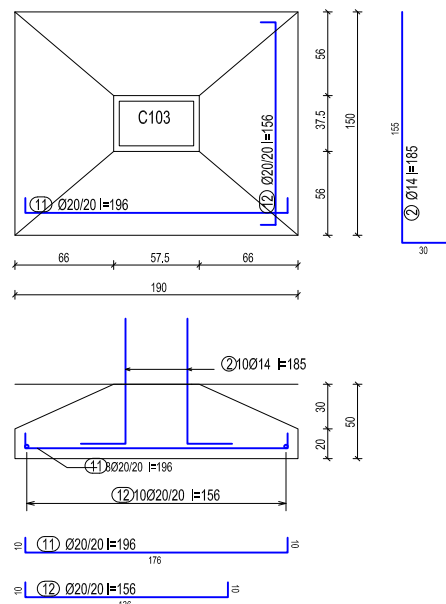
Prerje Pllake



Preventiv Pllaka

Beton (m3) : 13.29
Ø 6-12 (kg) : 62
Ø 14-50 (kg) : 2463.6

Armim Tip Plinti (190/ 150)



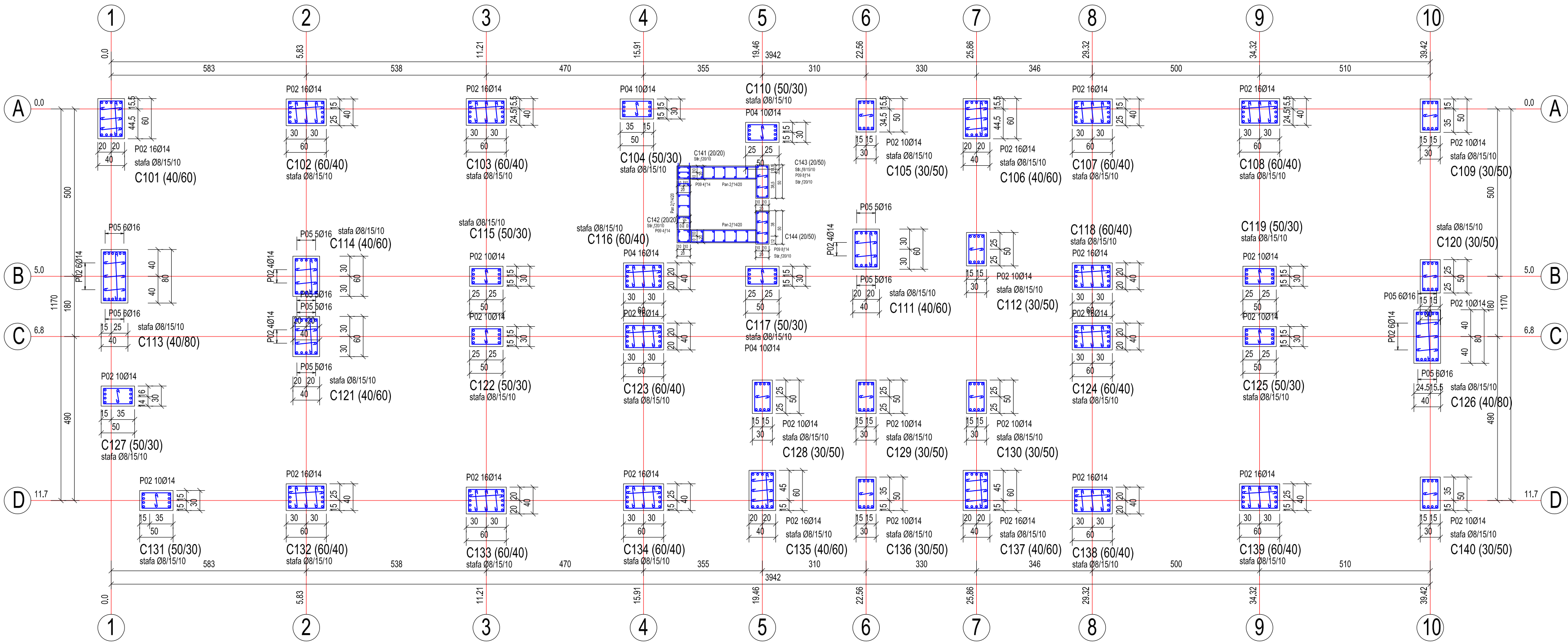
PREVENTIV

KALLEPE (m2) : 152.5
BETON (m3) : 77.65
Ø 14-50 (kg) : 217.8

COPE	EMER	DIA.	GJATESI	PESHE
9	P04	Ø20	376	83.3
19	P03	Ø20	176	82.3
				165.6
12	P02	Ø16	200	37.8
				37.8
6	P01	Ø14	200	14.4
				14.4

Tabela e armatures eshte dhene vetem per plintin dhe traun tip, te tjerat kane te njejtin armim terthor.
E gjithë pjesa e poshtme e struktures te mbushet me zhavorr deri ne kuoten -0,15m dhe pastaj te mbulohet me beton me t=10cm me dopio zgare Ø8/20cm
Nese eshte dhe i hedhur, te pastrohet dhe te mbushet me zhavorr.
Ngjeshja e zhavorrit te behet me shtresa cdo 10cm si dhe kendi i skarpates te jete 1:2.

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Emertimi i vizatimit : Plani i Themeleve			
Kodi i vizatimit	Shkalla	Formati	A 2
	1 : 100	Fleta	2



- P01 Ø8

.S101

.S102

.S103

.S106

.S107

.S108

.S111

.S114

.S116

.S118

.S121

.S123

.S124

.S132

.S133

.S134

.S135

.S137

.S138

.S139
- P03 Ø8

.S104

.S105

.S109

.S110

.S112

.S115

.S117

.S119

.S120

.S122

.S125

.S127

.S128

.S129

.S130

.S131

.S136

.S140
- P06 Ø8

.S113

.S126

PREVENTIV

KALLEPE (m2) : 326.08
BETON (m3) : 36.71
Ø 14-50 (kg) : 4164

COPE	EMER	DIA.	GJATESI	PESHE
54	P05	Ø16	536	456.4
				456.4
46	P04	Ø14	654	363.2
430	P02	Ø14	524	2720.4
				3083.6
76	P06	Ø8	236	70.9
684	P03	Ø8	156	421.5
760	P01	Ø8	196	588.4
				1080.8

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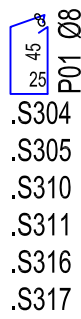
Kolona

Nr. Kati	Nr. Kolone			
	K-0	K-1	Kapuc	
C01	seksioni	40/60	30/50	
	armim	2x5Ø14+2x3Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	
C02	seksioni	60/40	60/40	
	armim	2x5Ø14+2x3Ø14	2x5Ø14+2x3Ø14	
	stafa	Ø8/15	Ø8/15	
C03	seksioni	60/40	60/40	
	armim	2x5Ø14+2x3Ø14	2x5Ø14+2x3Ø14	
	stafa	Ø8/15	Ø8/15	
C04	seksioni	50/30	50/30	50/30
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14
	stafa	Ø8/15	Ø8/15	Ø8/15
C05	seksioni	30/50	30/50	30/50
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14
	stafa	Ø8/15	Ø8/15	Ø8/15
C06	seksioni	40/60	30/50	
	armim	2x5Ø14+2x3Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	
C07	seksioni	60/40	60/40	
	armim	2x5Ø14+2x3Ø14	2x5Ø14+2x3Ø14	
	stafa	Ø8/15	Ø8/15	
C08	seksioni	60/40	60/40	
	armim	2x5Ø14+2x3Ø14	2x5Ø14+2x3Ø14	
	stafa	Ø8/15	Ø8/15	
C09	seksioni	30/50	30/50	
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	

Kolona

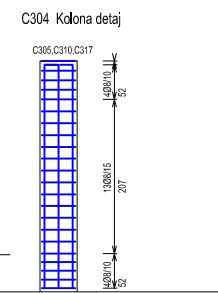
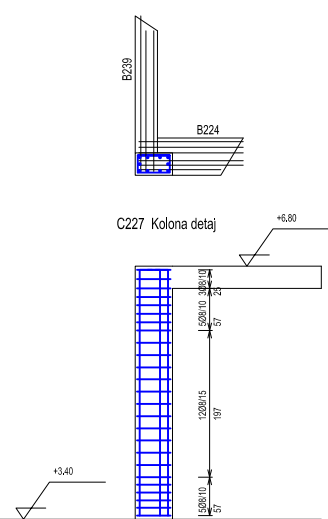
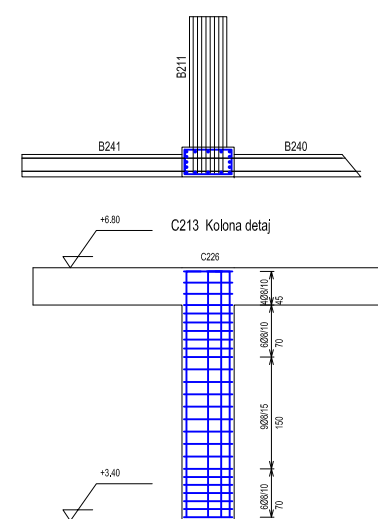
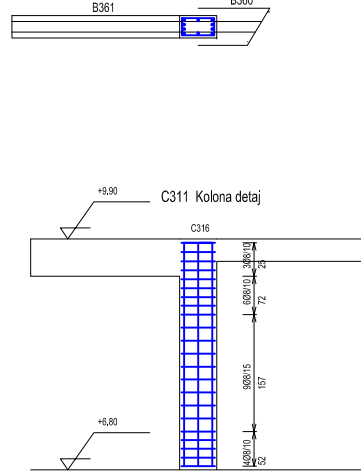
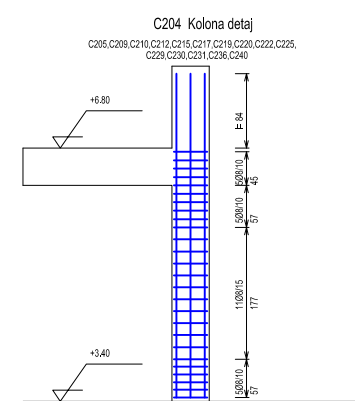
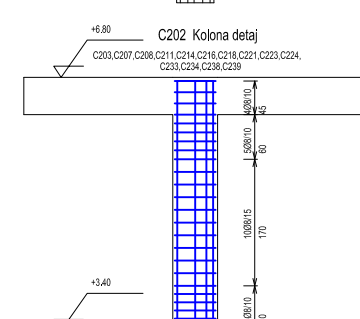
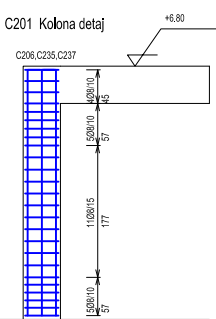
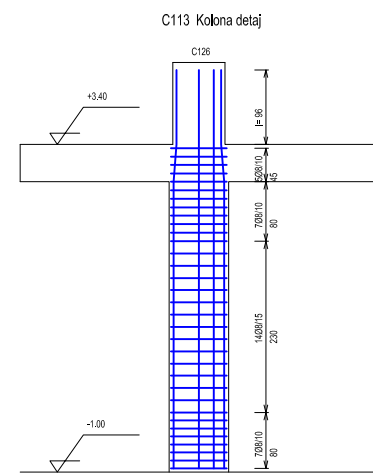
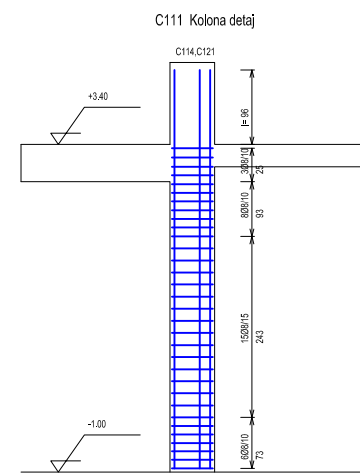
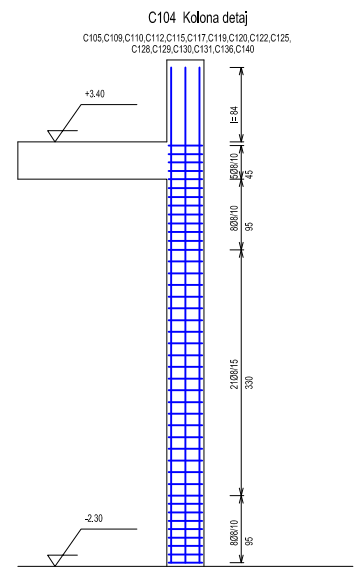
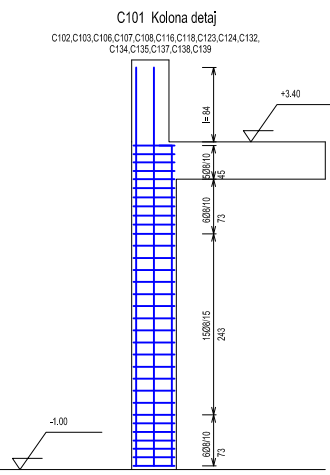
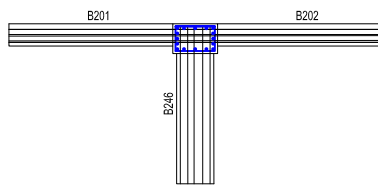
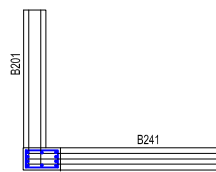
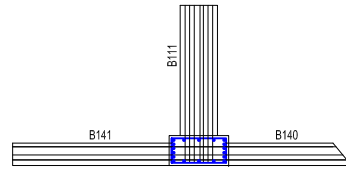
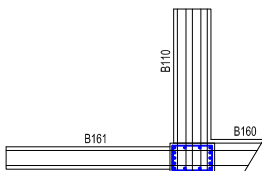
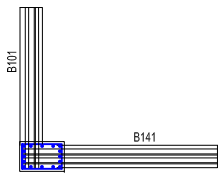
Nr. Kati	Nr. Kolone			
	K-0	K-1	Kapuc	
C10	seksioni	50/30	50/30	50/30
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14
	stafa	Ø8/15	Ø8/15	Ø8/15
C11	seksioni	40/60	40/60	30/50
	armim	2x5Ø16+2x2Ø14	2x5Ø14+2x3Ø14	2x4Ø14+2x1Ø14
	stafa	Ø8/15	Ø8/15	Ø8/15
C12	seksioni	30/50	30/50	
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	
C13	seksioni	40/80	40/70	
	armim	2x6Ø16+2x3Ø14	2x5Ø16+2x3Ø14	
	stafa	Ø8/15	Ø8/15	
C14	seksioni	40/60	40/60	
	armim	2x5Ø16+2x2Ø14	2x5Ø14+2x3Ø14	
	stafa	Ø8/15	Ø8/15	
C15	seksioni	50/30	50/30	
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	
C16	seksioni	60/40	60/40	50/30
	armim	2x5Ø14+2x3Ø14	2x5Ø14+2x3Ø14	2x4Ø14+2x1Ø14
	stafa	Ø8/15	Ø8/15	Ø8/15
C17	seksioni	50/30	50/30	50/30
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14
	stafa	Ø8/15	Ø8/15	Ø8/15
C18	seksioni	60/40	60/40	
	armim	2x5Ø14+2x3Ø14	2x5Ø14+2x3Ø14	
	stafa	Ø8/15	Ø8/15	

Projekti : "STUDIM PROJEKTIMI I OBJEKTEVE ARSIMORE, KULTURORE"			
Klienti :  BASHKIA TIRANË Sheshi Skënderbej, Nd. 2, Kodi postar 1001, Tiranë, Shqipëri Email: info@tirana.al			
Konsulent i :  DERBI-E sh.p.k. "Rruga e Dibres" Pallati Andi Konstruksion Shk.1, Ap.3, Tirane, Albania Mob: +355 67 20 57534 E-mail: derbie.studio@gmail.com,			
Arkitekt : Olger Qirjaqi (Nr. Lic. A.1017/2)			
Inxhinier Konstruktor : Bexhet Dedja (Nr. Lic. K.1184/3)			
Inxhinier Hidroteknik : Edmond Theodhori (Nr. Lic. K.0783/2)			
Inxhinier Elektrik : Besnik Kalifi (Nr. Lic. E.0964/2)			
Emertimi i Objektit : ndërtim i Kopshtit 37.			
Emertimi i vizatimit : Plan Kolonash, K-0 dhe K-1			
Kodi i vizatimit	Shkalla	Formati	A 2
	1 : 100	Fleta	3



KALLEPE (m2)	: 28.25
BETON (m3)	: 2.78
Ø 14-50 (kg)	: 385.4

COPE	EMER	DIA.	GJATESI	PESHE
60	P02	Ø14	379	274.5
				274.5
180	P01	Ø8	156	110.9
				110.9

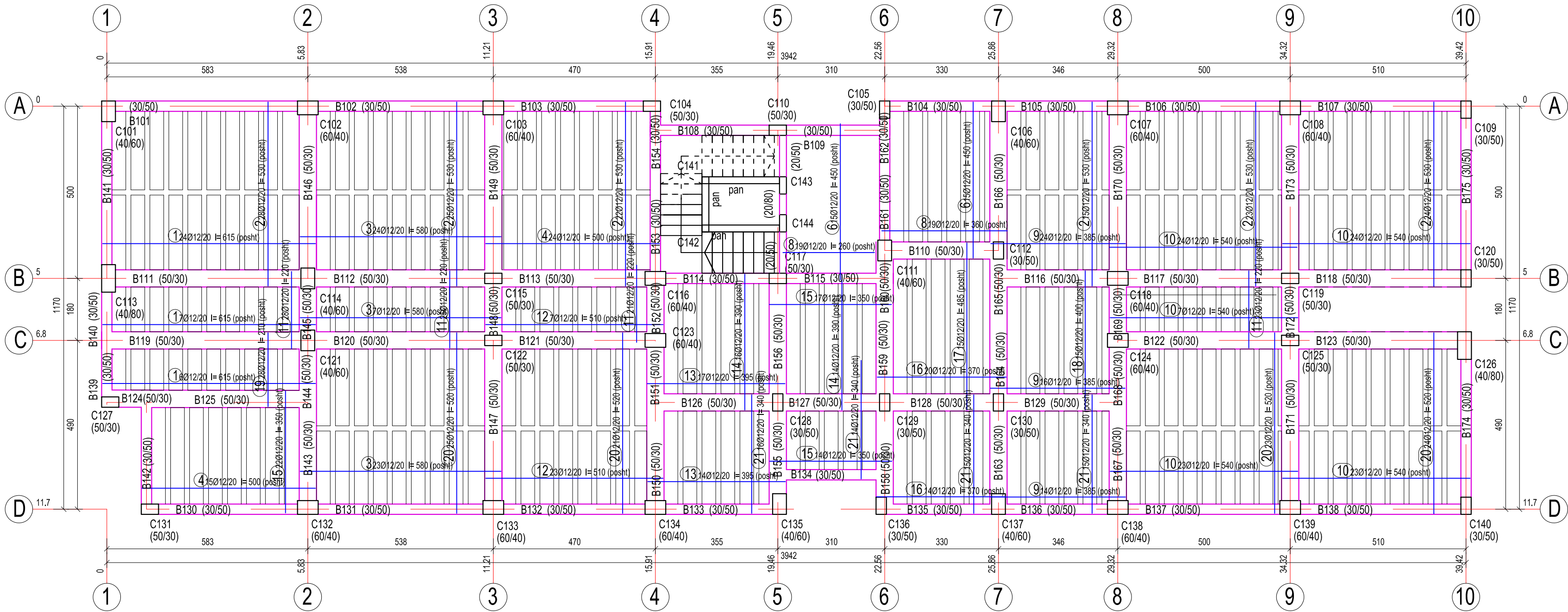


Nr. Kati Nr. Kolone		K-0	K-1	Kapuc
C19	seksioni	50/30	50/30	
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	
C20	seksioni	30/50	30/50	
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	
C21	seksioni	40/60	40/60	
	armim	2x5Ø16+2x2Ø14	2x5Ø14+2x3Ø14	
	stafa	Ø8/15	Ø8/15	
C22	seksioni	50/30	50/30	
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	
C23	seksioni	60/40	60/40	
	armim	2x5Ø14+2x3Ø14	2x5Ø14+2x3Ø14	
	stafa	Ø8/15	Ø8/15	
C24	seksioni	60/40	60/40	
	armim	2x5Ø14+2x3Ø14	2x5Ø14+2x3Ø14	
	stafa	Ø8/15	Ø8/15	
C25	seksioni	50/30	50/30	
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	
C26	seksioni	40/80	40/70	
	armim	2x6Ø16+2x3Ø14	2x5Ø16+2x3Ø14	
	stafa	Ø8/15	Ø8/15	
C27	seksioni	50/30	50/30	
	armim	2x4Ø14+2x1Ø14	2x3Ø14+2x2Ø14	
	stafa	Ø8/15	Ø8/15	
C28	seksioni	30/50	30/50	
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	
C29	seksioni	30/50	30/50	
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	
C30	seksioni	30/50	30/50	
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	
C31	seksioni	50/30	50/30	
	armim	2x4Ø14+2x1Ø14	2x4Ø14+2x1Ø14	
	stafa	Ø8/15	Ø8/15	

Nr. Kati Nr. Kolone		K-0	K-1	Kapuc
C31	seksioni	50/30	50/30	
	armim	2x4014+2x1014	2x4014+2x1014	
C32	stafa	08/15	08/15	
	seksioni	60/40	60/40	
	armim	2x5014+2x3014	2x5014+2x3014	
C33	stafa	08/15	08/15	
	seksioni	60/40	60/40	
	armim	2x5014+2x3014	2x5014+2x3014	
C34	stafa	08/15	08/15	
	seksioni	60/40	60/40	
	armim	2x5014+2x3014	2x5014+2x3014	
C35	stafa	08/15	08/15	
	seksioni	40/60	30/50	
	armim	2x5014+2x3014	2x4014+2x1014	
C36	stafa	08/15	08/15	
	seksioni	30/50	30/50	
	armim	2x4014+2x1014	2x4014+2x1014	
C37	stafa	08/15	08/15	
	seksioni	40/60	30/50	
	armim	2x5014+2x3014	2x4014+2x1014	
C38	stafa	08/15	08/15	
	seksioni	60/40	60/40	
	armim	2x5014+2x3014	2x5014+2x3014	
C39	stafa	08/15	08/15	
	seksioni	60/40	60/40	
	armim	2x5014+2x3014	2x5014+2x3014	
C40	stafa	08/15	08/15	
	seksioni	30/50	30/50	
	armim	2x4014+2x1014	2x4014+2x1014	

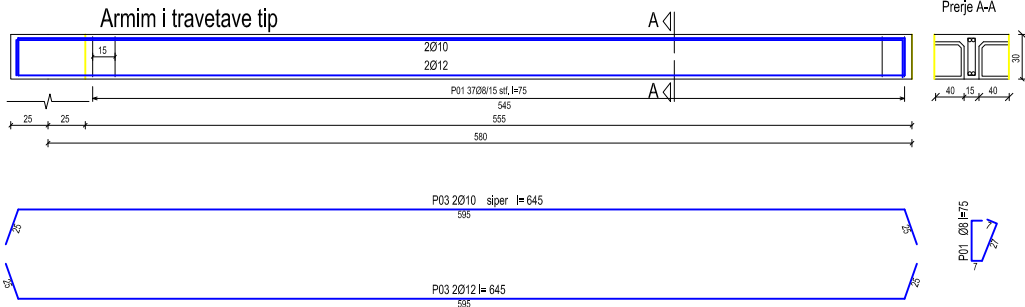
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

Kodi i vizatimit	Shkalla	Formati	A 2
	1 : 100	Fleta	4



PREVENTIV

- KALLEPE (m2) : 533.22
BETON (m3) : 80.52
Mbushje Traveta (m3) : 62.06
Ø 6-12 (kg) : 4017.29



Shenime Teknike:

Elementet strukturor jane llogaritur dhe vizatuar me karakteristikat e meposhtme:

Themelet:

- Beton C-25/30 (fck=30000kN/m²) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 (fyk=500N/mm²) me koeficient sigurie $\gamma_s=1.15$

Muret e betonit dhe kollonat:

- Betoni C-25/30 (fck=30000kN/m²) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 (fyk=500N/mm²) me koeficient sigurie $\gamma_s=1.15$

Treset e betonit:

- Betoni C-25/30 (fck=30000kN/m²) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 (fyk=500N/mm²) me koeficient sigurie $\gamma_s=1.15$

Soletat e betonit:

- Betoni C-25/30 (fck=30000kN/m²) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 (fyk=500N/mm²) me koeficient sigurie $\gamma_s=1.15$

615	P1Ø12
530	P2Ø12
580	P3Ø12
500	P4Ø12
375	P5Ø12
450	P6Ø12
330	P7Ø12
360	P8Ø12
385	P9Ø12
540	P10Ø12
220	P11Ø12
510	P12Ø12
395	P13Ø12
390	P14Ø12
350	P15Ø12
370	P16Ø12
485	P17Ø12
400	P18Ø12
210	P19Ø12
520	P20Ø12
340	P21Ø12

COPE	EMER	DIA.	GJATESI	PESHE
60	P21	Ø12	340	180.9
93	P20	Ø12	520	428.9
28	P19	Ø12	210	52.1
15	P18	Ø12	400	53.2
15	P17	Ø12	485	64.5
34	P16	Ø12	370	111.5
53	P15	Ø12	350	164.5
30	P14	Ø12	390	103.7
31	P13	Ø12	395	108.6
30	P12	Ø12	510	135.7
121	P11	Ø12	220	236.1
108	P10	Ø12	540	517.3
54	P09	Ø12	385	184.4
19	P08	Ø12	360	60.6
21	P07	Ø12	330	61.4
47	P06	Ø12	450	187.6
21	P05	Ø12	375	69.8
39	P04	Ø12	500	172.9
54	P03	Ø12	580	277.8
137	P02	Ø12	530	644
37	P01	Ø12	615	201.8
				4017.29

Projekti :
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Kodi postar 1001,
Tiranë, Shqipëri
Email: info@tirana.al

Konsulent i :
**DERBI-E sh.p.k.**
"Rruga e Dibres" Pallati Andi Konstruksion Shk.1, Ap.3,
Tirane, Albania
Mob: +355 67 20 57534
E-mail: derbie.studio@gmail.com,

Arkitekt :
Olger Qirjaqi (Nr. Lic. A.1017/2)

Inxhinier Konstruktor :
Bexhet Dedja (Nr. Lic. K.1184/3)

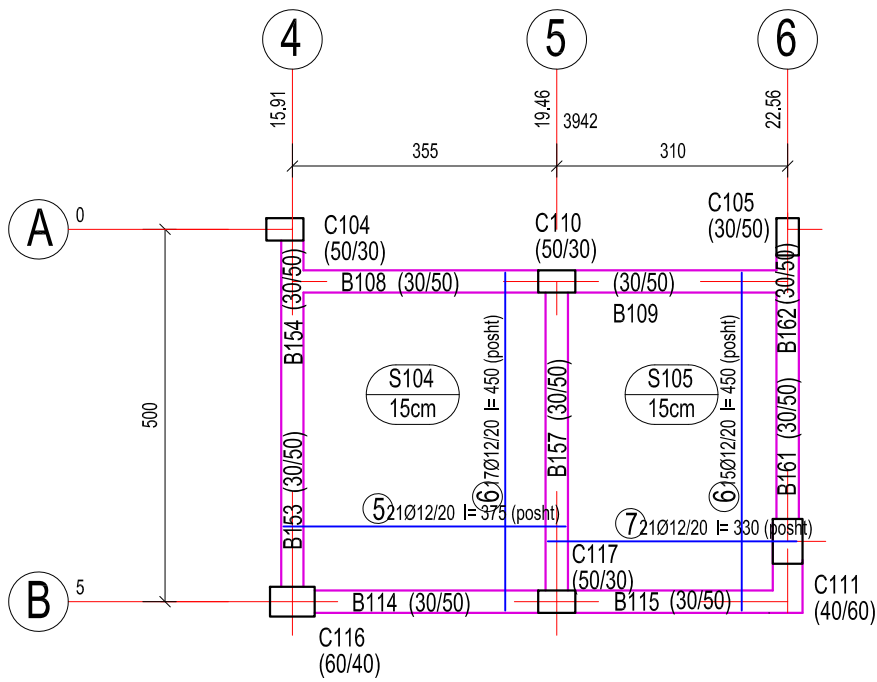
Inxhinier Hidroteknik :
Edmond Theodhori (Nr. Lic. K.0783/2)

Inxhinier Elektrik :
Besnik Kalifi (Nr. Lic. E.0964/2)

Emertimi i Objektit :
Ndërtim i Kopshtit 37.

Emertimi i vizatimit :
Plan Strukturash, K-0 dhe K-1

Kodi i vizatimit	Shkalla	Formati	A 2
	1 : 100	Fleta	5



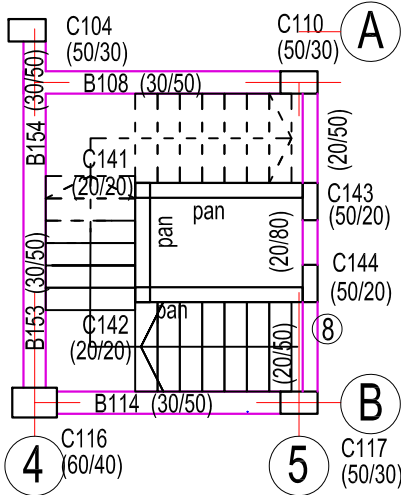
PREVENTIV

KALLEPE (m2)	: 35
BETON (m3)	: 4.5
Ø 6-12 (kg)	: 318.8

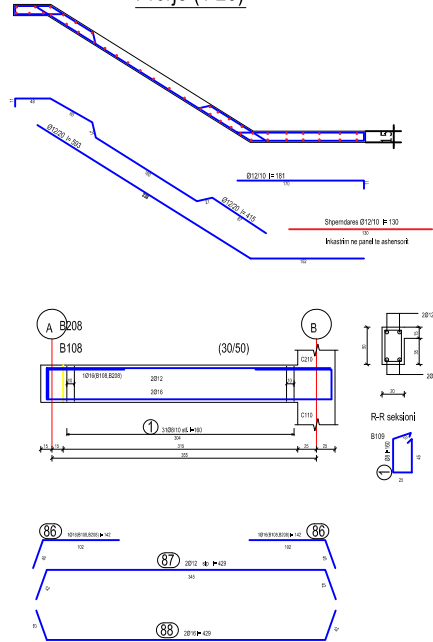
COPE	EMER	DIA.	GJATESI	PESHE
21	P07	Ø12	330	61.4
47	P06	Ø12	450	187.6
21	P05	Ø12	375	69.8
				318.8

	P5Ø12
375	P6Ø12
450	P7Ø12
330	

Plan Strukturash - Shkalla



Prerje (1:25)



Shenime Teknike:

Elementet strukturor jane llogaritur dhe vizatuar me karakteristikat e meposhtme:

Themelet:

- Beton C-25/30 ($f_{ck}=30000kN/m^2$) me koeficent sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500N/mm^2$) me koeficent sigurie $\gamma_s=1.15$

Muret e betonit dhe kollonat:

- Betoni C-25/30 ($f_{ck}=30000kN/m^2$) me koeficent sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500N/mm^2$) me koeficent sigurie $\gamma_s=1.15$

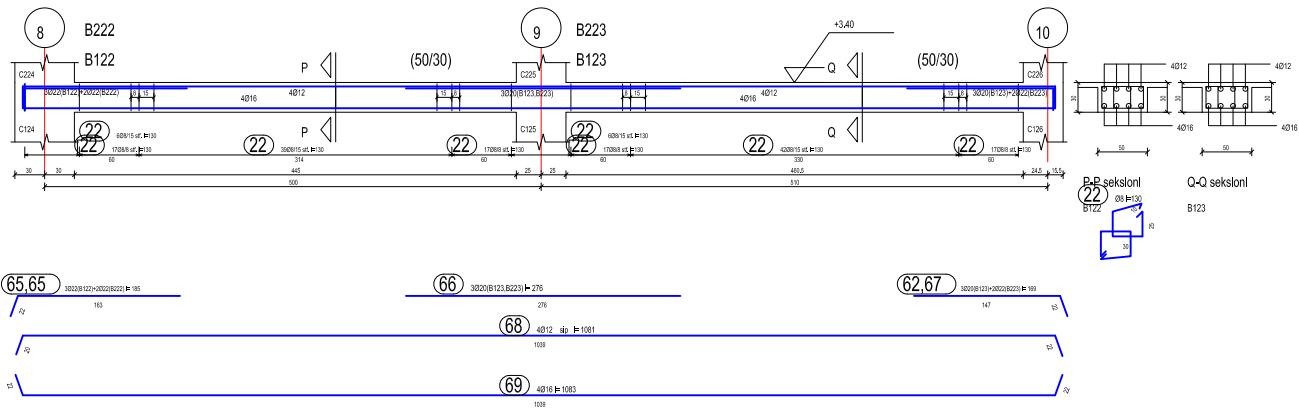
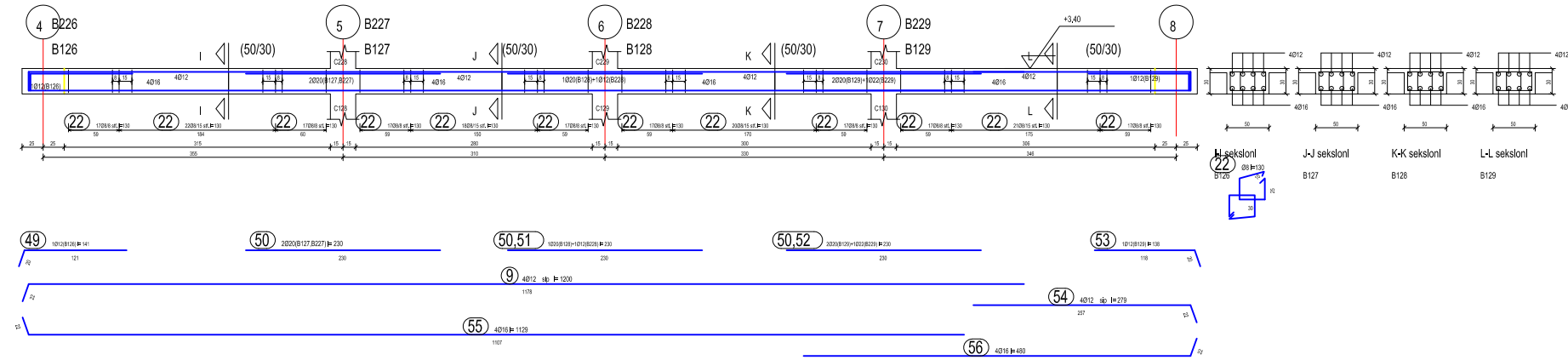
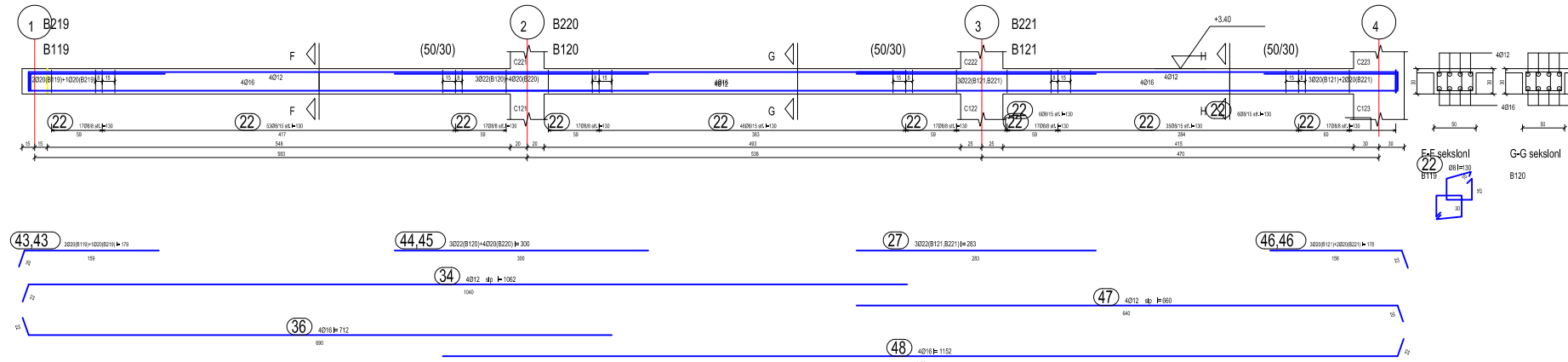
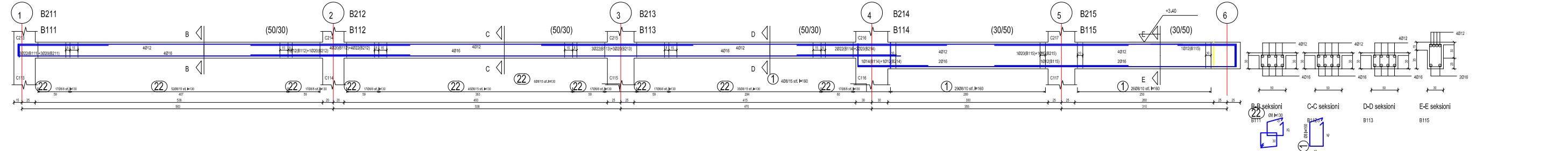
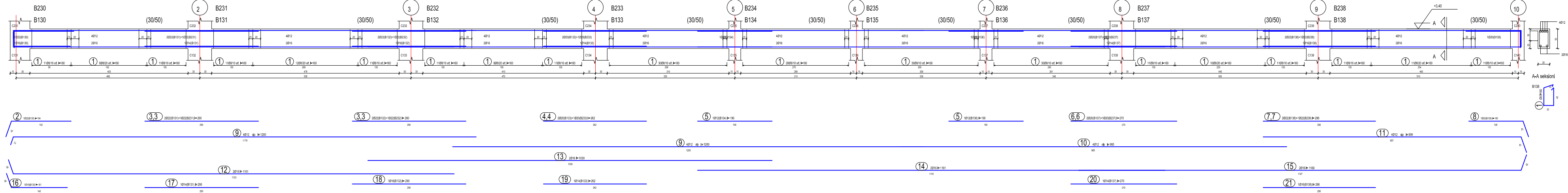
Traret e betonit:

- Betoni C-25/30 ($f_{ck}=30000kN/m^2$) me koeficent sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500N/mm^2$) me koeficent sigurie $\gamma_s=1.15$

Soletat e betonit:

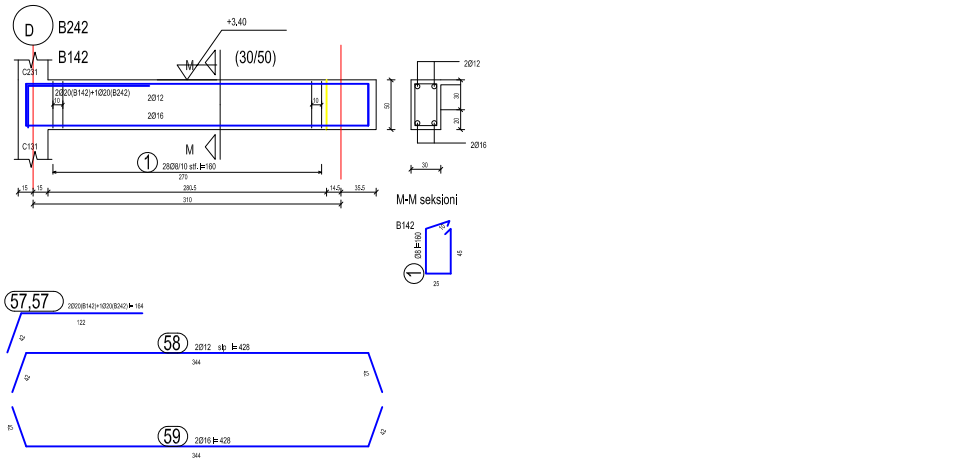
- Betoni C-25/30 ($f_{ck}=30000kN/m^2$) me koeficent sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500N/mm^2$) me koeficent sigurie $\gamma_s=1.15$

Projekti : "STUDIM PROJEKTIMI I OBJEKTEVE ARSIMORE, KULTURORE"			
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Konsulenti : DERBI-E sh.p.k. "Rruga e Dibrës" Pallati Andi Konstruksion Shk.1, Ap.3, Tirane, Albania Mob: +355 67 20 57534 E-mail: derbie.studio@gmail.com,			
Arkitekt : Olger Qirjaqi (Nr. Lic. A.1017/2)			
Inxhinier Konstruktor : Bexhet Dedja (Nr. Lic. K.1184/3)			
Inxhinier Hidroteknik : Edmond Theodhori (Nr. Lic. K.0783/2)			
Inxhinier Elektrik : Besnik Kaliqi (Nr. Lic. E.0964/2)			
Emertimi i Objektit : Ndërtim i Kopështit 37.			
Emertimi i vizatimit : Plan Strukturash, Kapuci dhe Shkalla			
Kodi i vizatimit	Shkalla	Formati	A 2
	1 : 100	Fleta	6



Preventiv

Ø 6-12 (kg) : 2293.09
Ø 14-50 (kg) : 1921.6



COPE	EMER	DIA.	GJATESI	PESHE
2	P67	Ø22	169	10
5	P65	Ø22	185	27.5
1	P52	Ø22	230	6.8
3	P44	Ø22	300	26.8
2	P29	Ø22	280	16.6
9	P27	Ø22	283	75.9
4	P26	Ø22	298	35.5
3	P23	Ø22	188	16.8
3	P07	Ø22	286	25.5
6	P03	Ø22	290	51.8
1	P02	Ø22	194	5.7
				298.9
6	P66	Ø20	276	40.8
7	P62	Ø20	169	29.1
4	P60	Ø20	155	15.2
3	P57	Ø20	164	12.1
7	P50	Ø20	230	39.6
5	P46	Ø20	178	21.9
4	P45	Ø20	300	29.5
3	P43	Ø20	179	13.2
1	P31	Ø20	250	6.1
2	P30	Ø20	280	13.7
3	P28	Ø20	283	20.9
5	P25	Ø20	298	36.7
3	P24	Ø20	188	13.8
1	P08	Ø20	180	4.4
3	P06	Ø20	270	19.9
3	P04	Ø20	262	19.3
				336.2
8	P69	Ø16	1083	136.6
8	P64	Ø16	651	82.1
4	P59	Ø16	428	26.9
8	P56	Ø16	480	60.5
8	P55	Ø16	1129	142.4
8	P48	Ø16	1152	145.3
4	P38	Ø16	778	49
8	P37	Ø16	1162	146.5
16	P36	Ø16	712	179.6
1	P21	Ø16	286	4.5
1	P18	Ø16	290	4.5
1	P16	Ø16	181	2.8
4	P15	Ø16	1169	73.7
4	P14	Ø16	1191	75.1
4	P13	Ø16	1030	64.9
4	P12	Ø16	1161	73.2
				1267.6
1	P61	Ø14	237	2.8
1	P41	Ø14	184	2.2
2	P40	Ø14	172	4.1
1	P20	Ø14	270	3.2
1	P19	Ø14	262	3.1
1	P17	Ø14	290	3.5
				18.9
8	P68	Ø12	1081	76.7
8	P63	Ø12	649	46
4	P58	Ø12	428	15.1
8	P54	Ø12	279	19.7
1	P53	Ø12	138	1.2
1	P51	Ø12	230	2
1	P49	Ø12	141	1.2
8	P47	Ø12	660	46.8
1	P42	Ø12	184	1.6
1	P39	Ø12	298	2.8
8	P35	Ø12	202	14.3
16	P34	Ø12	1062	150.7
1	P33	Ø12	147	1.3
2	P32	Ø12	250	4.4
8	P11	Ø12	699	49.6
8	P10	Ø12	985	69.8
32	P09	Ø12	1200	340.6
2	P05	Ø12	190	3.3
				846.9
1926	P22	Ø8	130	987
728	P01	Ø8	160	459.2
				1446.2

Shenime Teknike:

Elementet strukturor jane llogaritur dhe vizatuar me karakteristikat e meposhtme:

Themelet:

- Beton C-25/30 ($f_{ck}=30000\text{N/mm}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

Muret e betonit dhe kollonat:

- Betoni C-25/30 ($f_{ck}=30000\text{N/mm}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

Traret e betonit:

- Betoni C-25/30 ($f_{ck}=30000\text{N/mm}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

Soletat e betonit:

- Betoni C-25/30 ($f_{ck}=30000\text{N/mm}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

Projekti :
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"Rruga e Dibres" Pallati Andi Konstruksion Shk.1, Ap.3,
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Mob: +355 67 20 57534
E-mail: derbie.studio@gmail.com,

Arkitekt :
Olger Qirjaqi (Nr. Lic. A.1017/2)

Inxhinier Konstruktor :
Bexhet Dedja (Nr. Lic. K.1184/3)

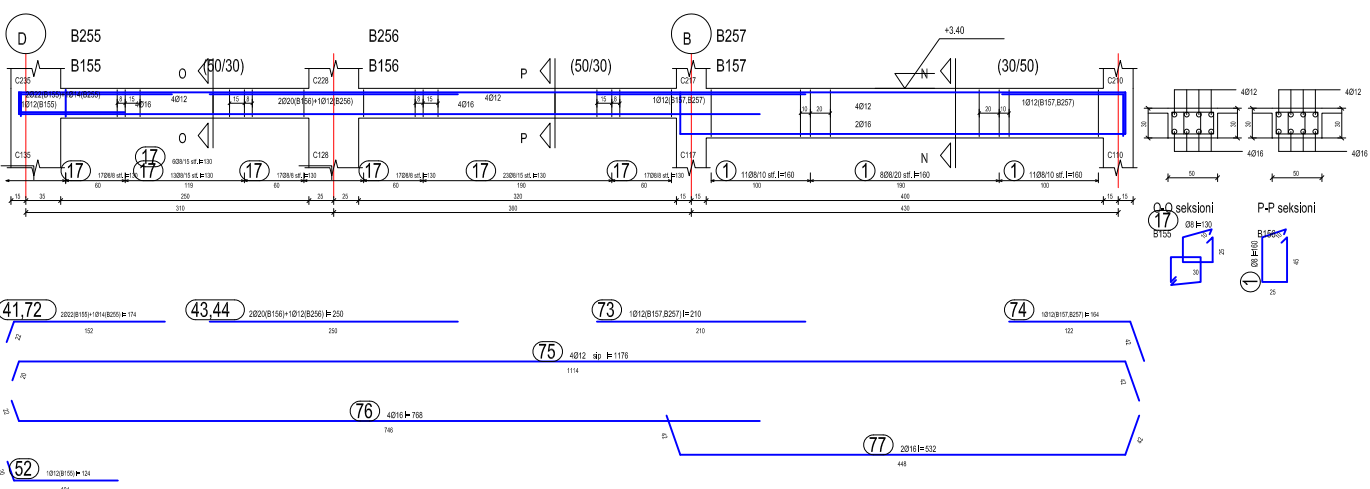
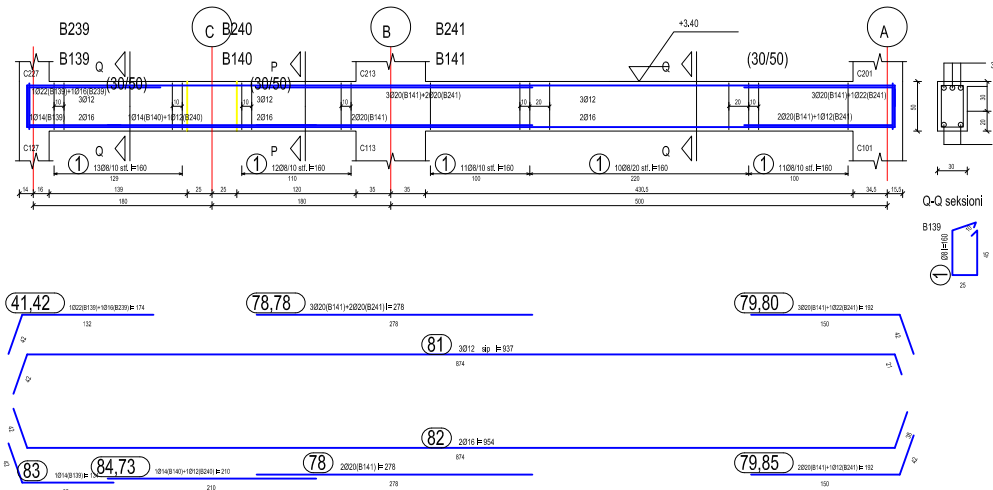
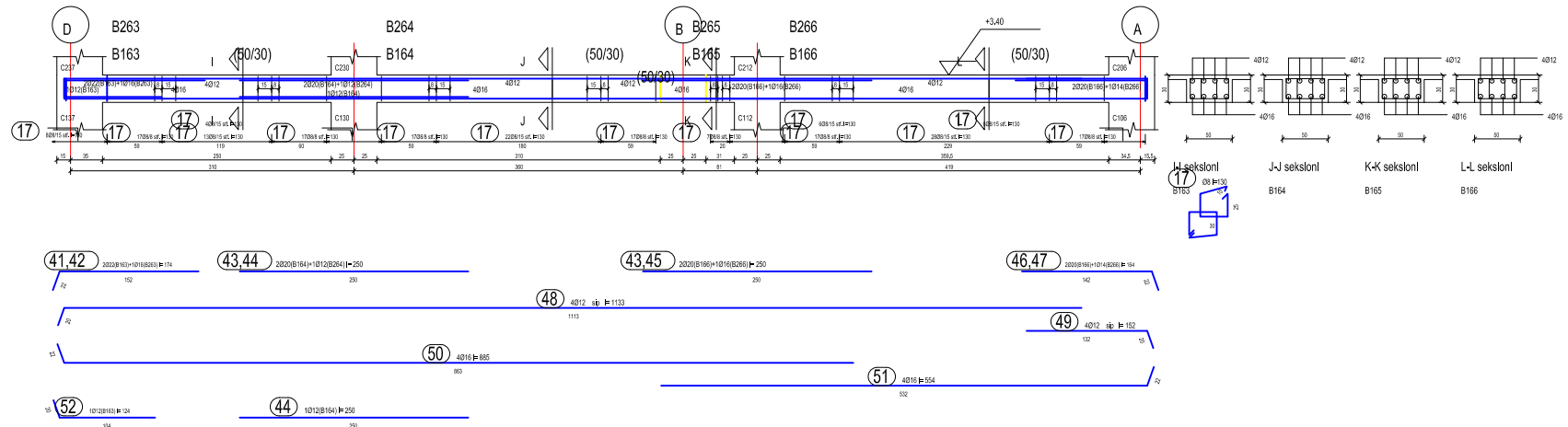
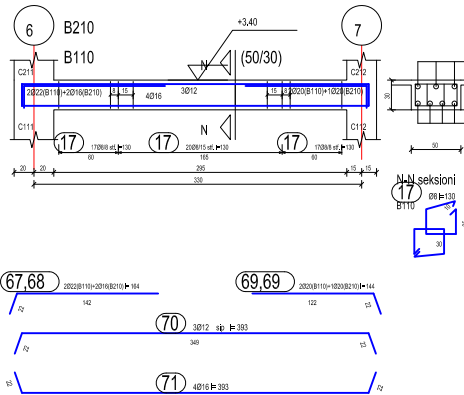
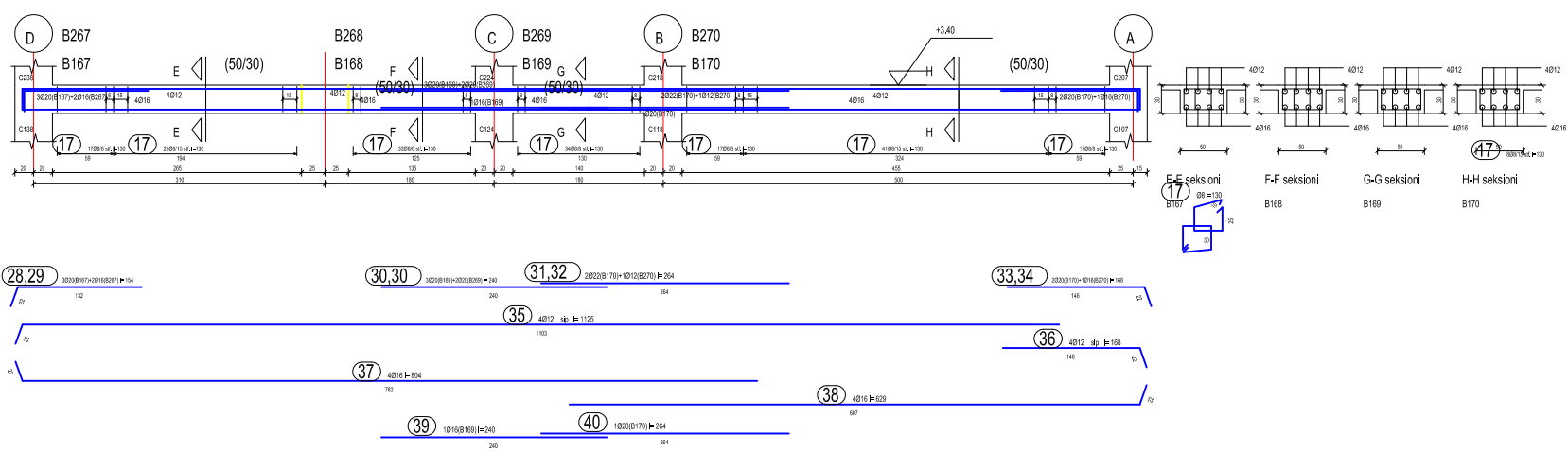
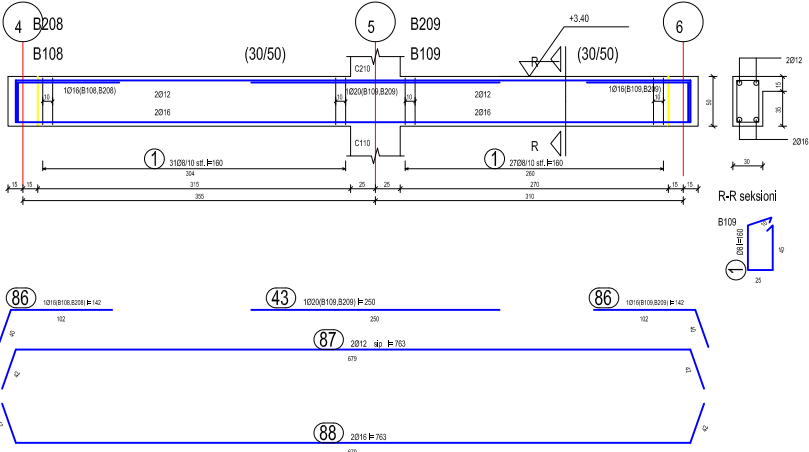
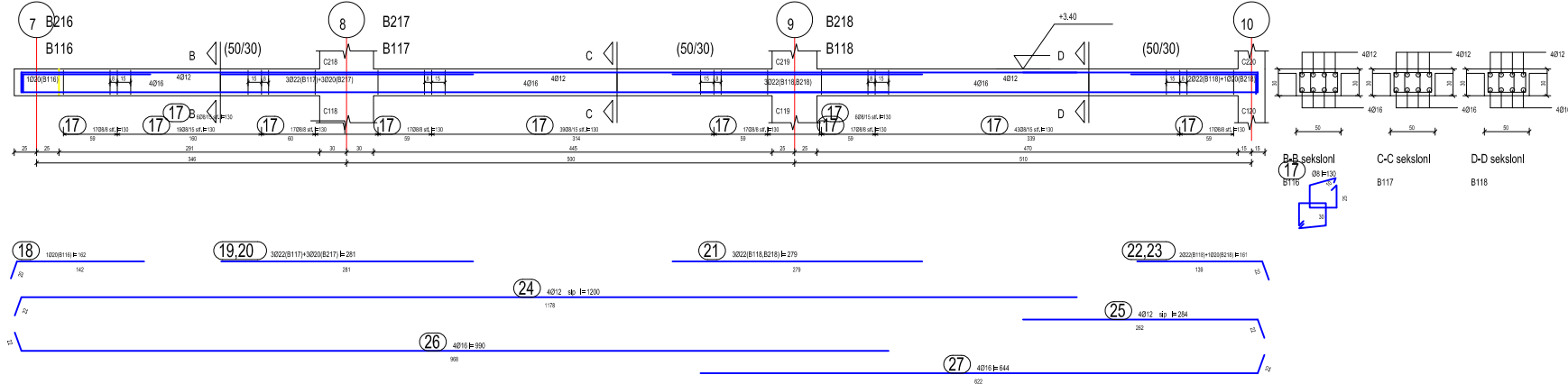
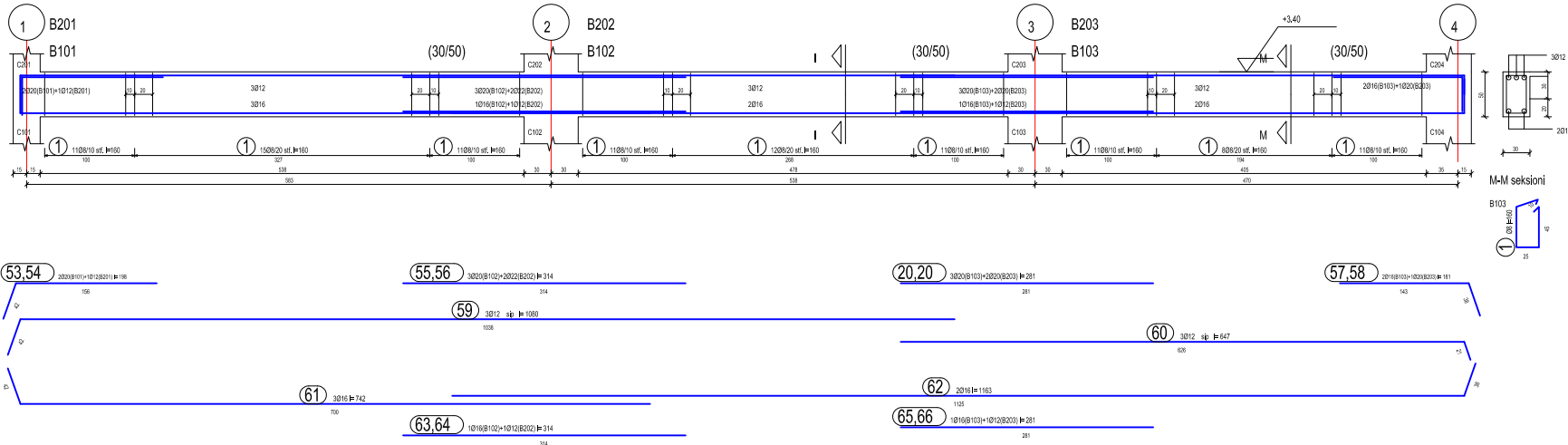
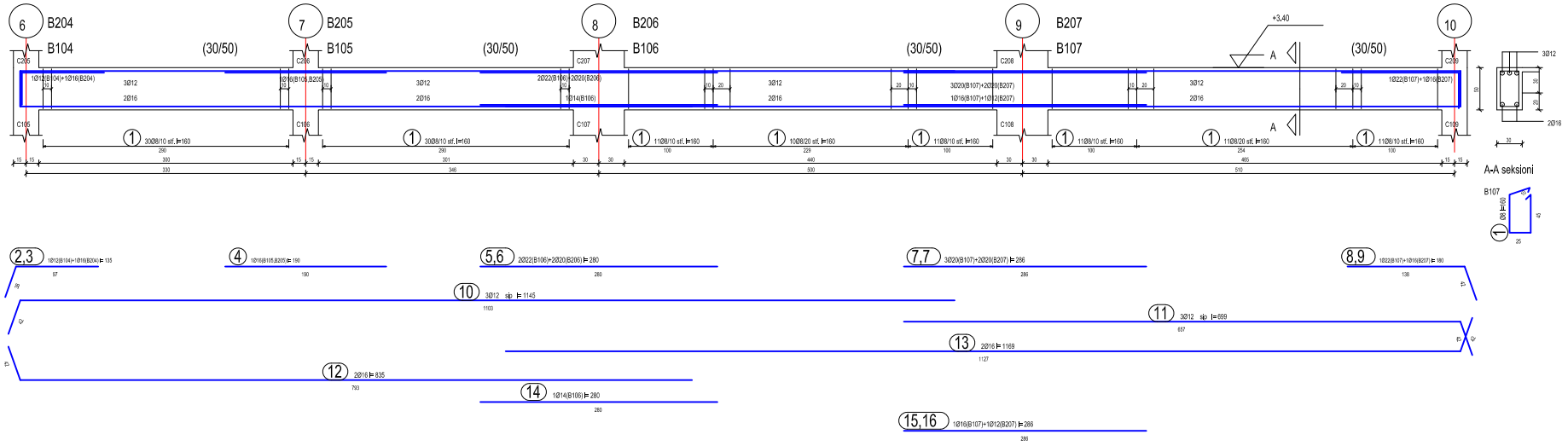
Inxhinier Hidroteknik :
Edmond Theodhori (Nr. Lic. K.0783/2)

Inxhinier Elektrik :
Besnik Kaliqi (Nr. Lic. E.0964/2)

Emertimi i Objektit :
Ndërtim i Kopshtit 37.

Emertimi i vizatimit :
Armim Traresh T-1

Kodi i vizatimit	Shkalla	Formati	A 2
	1 : 100	Fleta	7



Preventiv

Ø 6-12 (kg)	: 1751
Ø 14-50 (kg)	: 1542.6

Shenime Teknike:

Elementet struktur jane logaritur dhe vizatuar me karakteristikat e meposhtme:

Themelet:

- Beton C-25/30 ($f_{ck}=30000\text{N/m}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

Muret e betonit dhe kollonat:

- Betoni C-25/30 ($f_{ck}=30000\text{N/m}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

Traret e betonit:

- Betoni C-25/30 ($f_{ck}=30000\text{N/m}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

Soletat e betonit:

- Betoni C-25/30 ($f_{ck}=30000\text{N/m}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

COPE	EMER	DIA.	GJATESI	PESHE
1	P80	Ø22	192	5.7
2	P67	Ø22	164	9.7
2	P56	Ø22	314	18.7
5	P41	Ø22	174	25.9
2	P31	Ø22	264	15.7
2	P22	Ø22	161	9.6
6	P21	Ø22	279	48.9
3	P19	Ø22	281	25.1
1	P08	Ø22	180	5.3
2	P05	Ø22	280	18.6
				162.19
5	P79	Ø20	192	23.6
7	P78	Ø20	278	47.9
3	P69	Ø20	144	10.6
1	P58	Ø20	181	4.4
3	P55	Ø20	314	23.2
2	P53	Ø20	198	9.7
2	P46	Ø20	164	8
8	P43	Ø20	250	48.2
1	P40	Ø20	264	6.5
2	P33	Ø20	168	8.2
5	P30	Ø20	240	20.5
3	P28	Ø20	154	11.3
1	P23	Ø20	161	3.9
8	P20	Ø20	281	55.3
1	P18	Ø20	162	3.9
5	P07	Ø20	286	35.2
2	P06	Ø20	280	13.7
				344
4	P88	Ø16	763	48.1
4	P86	Ø16	142	8.9
2	P82	Ø16	954	30
2	P77	Ø16	532	16.7
4	P76	Ø16	768	48.4
8	P71	Ø16	393	48.5
2	P68	Ø16	164	5.1
1	P65	Ø16	281	4.4
1	P63	Ø16	314	4.9
4	P62	Ø16	1163	73.3
6	P61	Ø16	742	70.2
2	P57	Ø16	181	5.7
8	P51	Ø16	554	68.8
8	P50	Ø16	885	111.8
1	P45	Ø16	250	3.9
2	P42	Ø16	174	5.4
1	P39	Ø16	240	3.7
4	P38	Ø16	629	38.6
4	P37	Ø16	804	50.7
1	P34	Ø16	168	2.6
2	P29	Ø16	154	4.8
8	P27	Ø16	644	81.2
8	P26	Ø16	990	124.8
1	P15	Ø16	286	4.5
4	P13	Ø16	1169	73.7
4	P12	Ø16	835	52.6
1	P09	Ø16	180	2.8
2	P04	Ø16	190	5.9
1	P03	Ø16	135	2.1
				1004.9
1	P84	Ø14	210	2.5
1	P83	Ø14	134	1.6
1	P72	Ø14	174	2.1
1	P47	Ø14	164	1.9
1	P14	Ø14	280	3.3
				11.3
4	P87	Ø12	763	27
1	P85	Ø12	192	1.7
3	P81	Ø12	937	24.9
4	P75	Ø12	1176	41.7
2	P74	Ø12	164	2.9
3	P73	Ø12	210	5.5
6	P70	Ø12	393	20.9
1	P66	Ø12	281	2.4
1	P64	Ø12	314	2.7
6	P60	Ø12	647	34.4
6	P59	Ø12	1080	57.4
1	P54	Ø12	198	1.7
2	P52	Ø12	124	2.1
8	P49	Ø12	152	10.7
8	P48	Ø12	1133	80.4
3	P44	Ø12	250	6.6
4	P36	Ø12	168	5.9
4	P35	Ø12	1125	38.9
1	P32	Ø12	264	2.3
8	P25	Ø12	284	20.1
8	P24	Ø12	1200	85.1
1	P16	Ø12	286	2.5
6	P11	Ø12	699	37.2
6	P10	Ø12	1145	60.9
1	P02	Ø12	135	1.1
				577.9
1452	P17	Ø8	130	744.1
680	P01	Ø8	160	428.9
				1173

Projekti :
"STUDIM PROJEKTIMI I OBJEKTEVE ARSIMORE, KULTURORE"

Klienti : **BASHKIA TIRANË**
Sheshi Skënderbej, Nd. 2,
Kodi postar 1001,
Tiranë, Shqipëri
Email: info@tirana.al

Konsulent i : **DERBI-E sh.p.k.**
"Rruga e Dibres" Pallati Andi Konstruksion Shk.1, Ap.3,
Tiranë, Albania
Mob: +355 67 20 57534
E-mail: derbie.studio@gmail.com,

Arkitekt :
Olger Qirjaqi (Nr. Lic. A.1017/2)

Inxhinier Konstruktor :
Bexhet Dedja (Nr. Lic. K.1184/3)

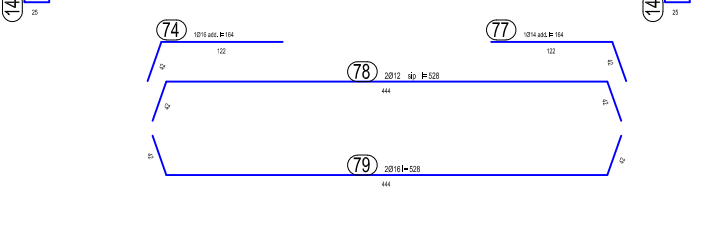
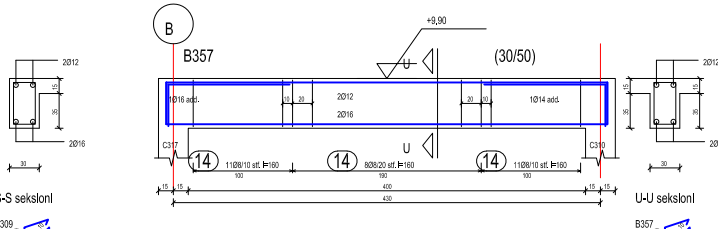
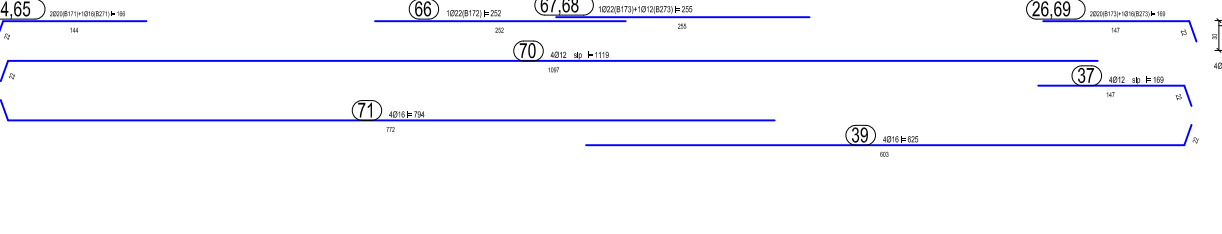
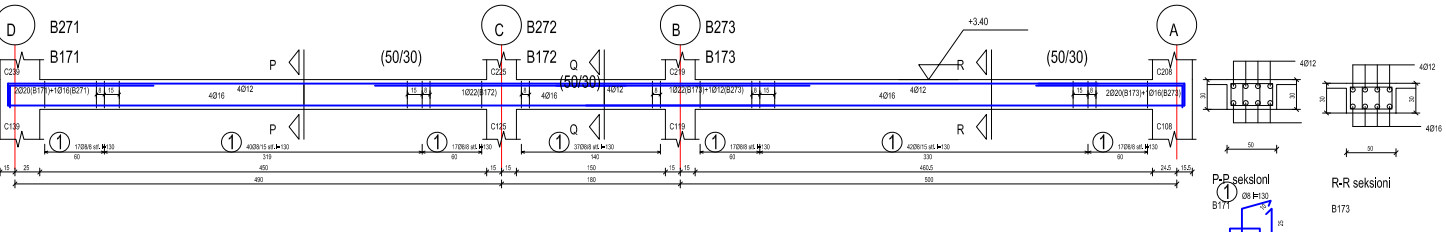
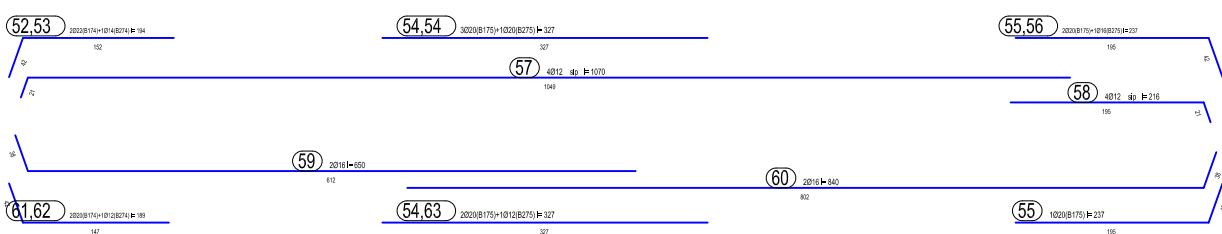
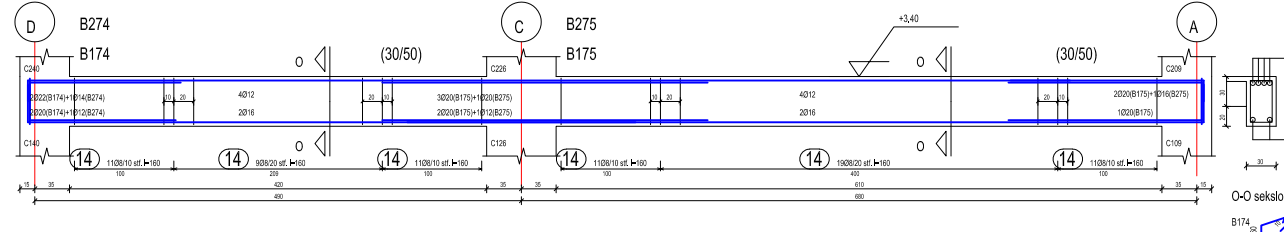
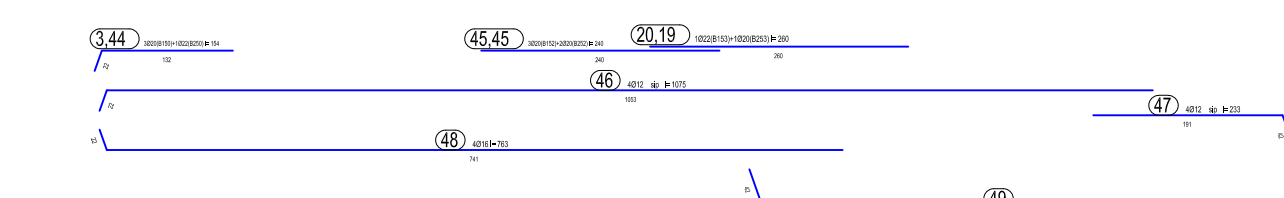
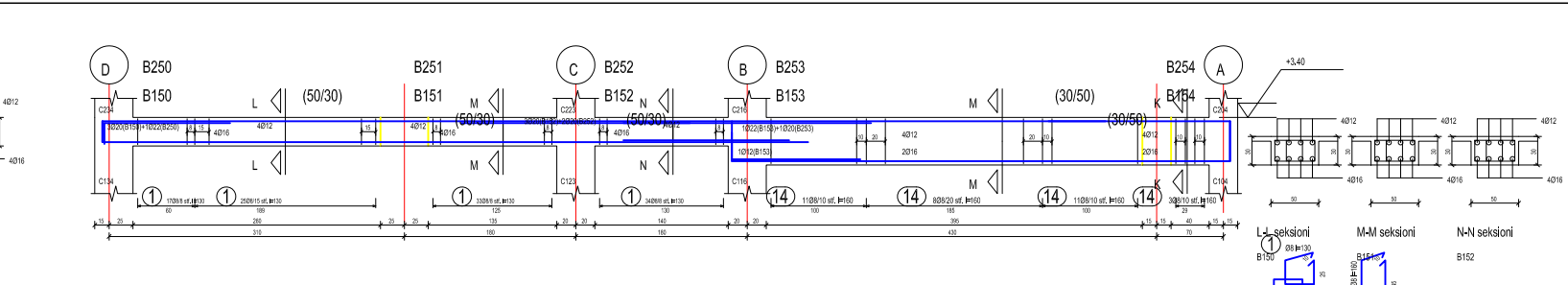
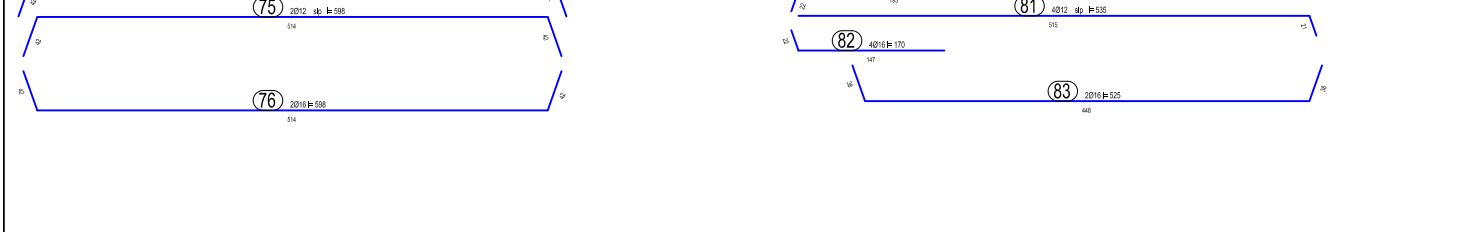
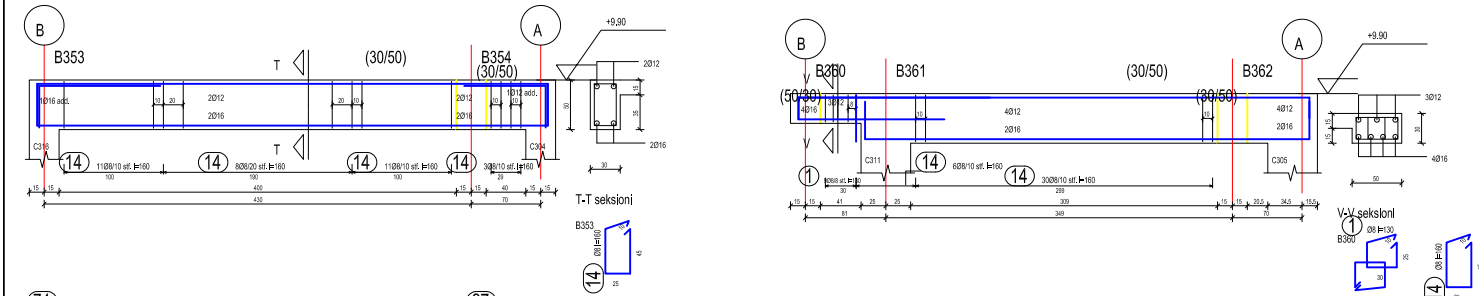
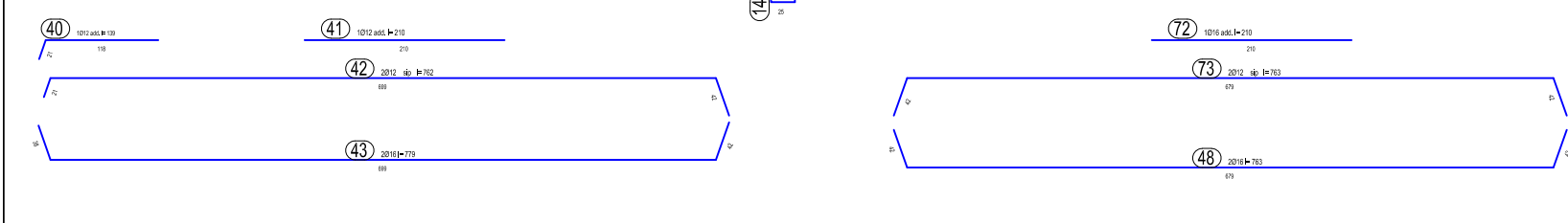
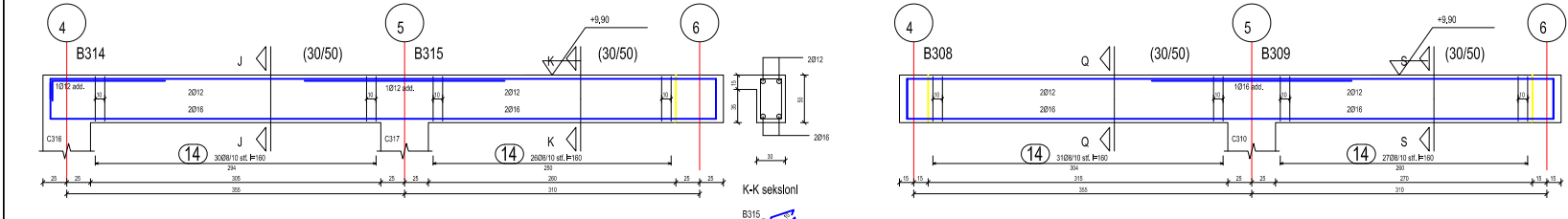
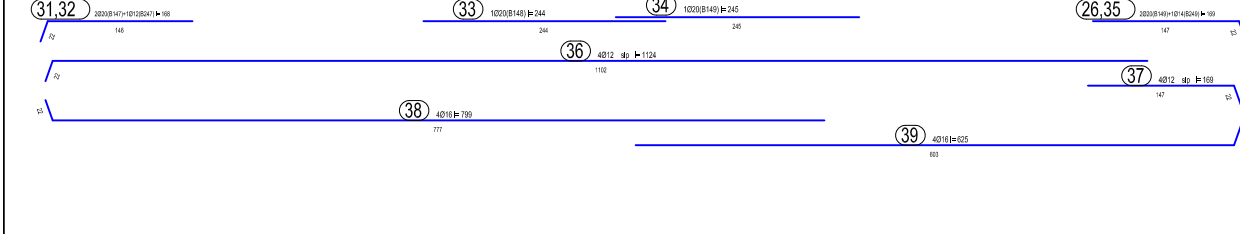
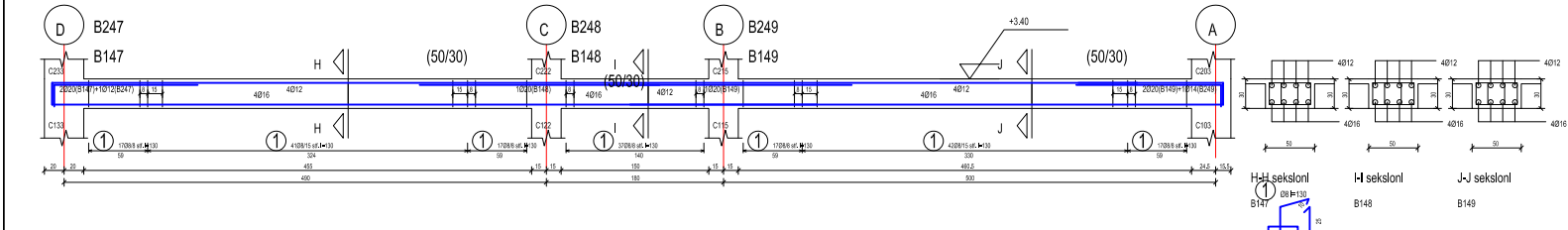
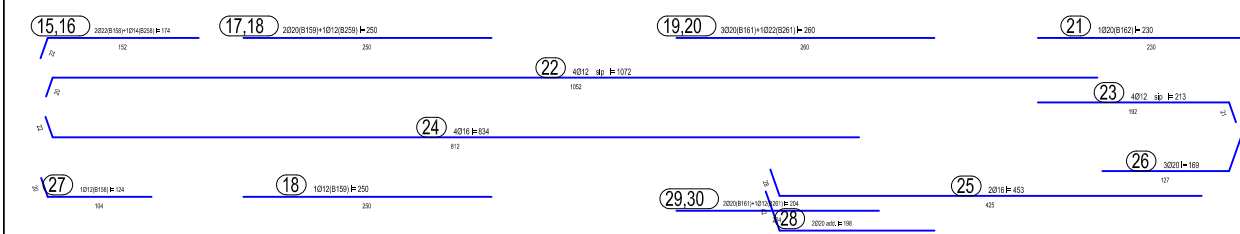
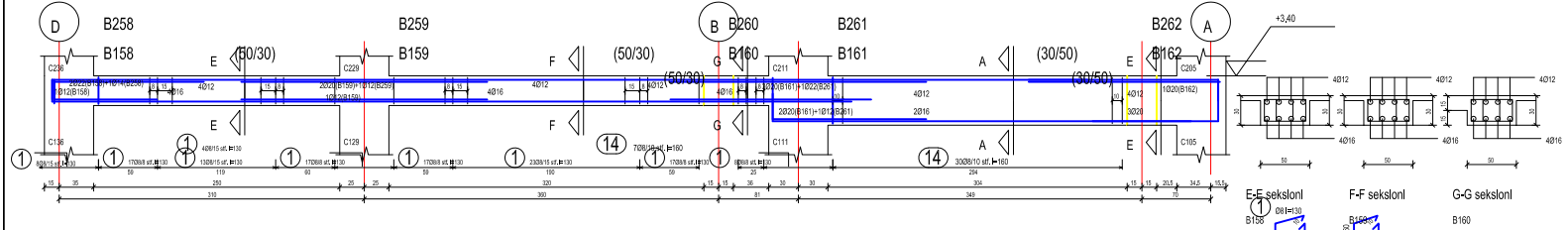
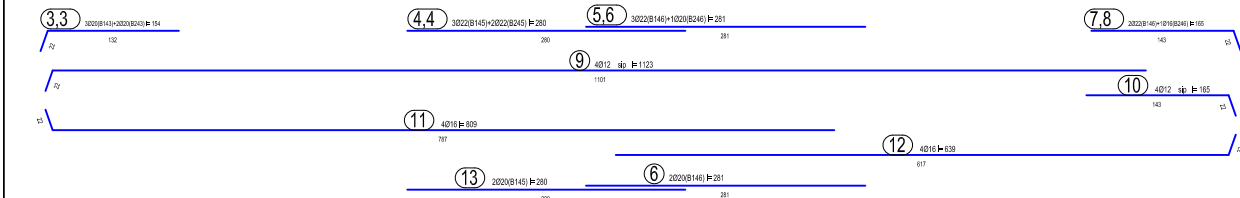
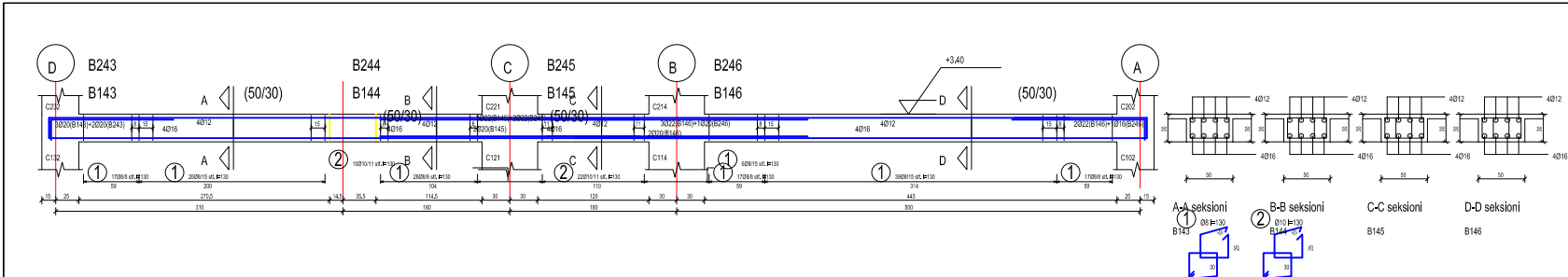
Inxhinier Hidroteknik :
Edmond Theodhori (Nr. Lic. K.0783/2)

Inxhinier Elektrik :
Besnik Kaliqi (Nr. Lic. E.0964/2)

Emertimi i Objektit :
ndërtim i Kopështit 37.

Emertimi i vizatimit :
Armim Traresh T-2

Kodi i vizatimit	Shkalla	Formati	A 2
	1 : 100	Fleta	8



Preventiv

Ø 6-12 (kg) : 1511.9
Ø 14-50 (kg) : 1217.49

Shenime Teknike:

Elementet strukturor jane llogaritur dhe vizatuar me karakteristikat e meposhtme:

Themelet:

- Beton C-25/30 ($f_{ck}=30000\text{kN/m}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

Muret e betonit dhe kollonat:

- Betoni C-25/30 ($f_{ck}=30000\text{kN/m}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

Traret e betonit:

- Betoni C-25/30 ($f_{ck}=30000\text{kN/m}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

Soletat e betonit:

- Betoni C-25/30 ($f_{ck}=30000\text{kN/m}^2$) me koeficient sigurie $\gamma_c=1.5$
- Armimi S500 ($f_{yk}=500\text{N/mm}^2$) me koeficient sigurie $\gamma_s=1.15$

COPE	EMER	DIA.	GJATESI	PESHE
1	P67	Ø22	255	7.6
1	P66	Ø22	252	7.5
2	P52	Ø22	194	11.5
1	P44	Ø22	154	4.5
2	P20	Ø22	260	15.5
2	P15	Ø22	174	10.3
2	P07	Ø22	165	9.8
3	P05	Ø22	281	25.1
5	P04	Ø22	280	41.7
				133.5
2	P64	Ø20	166	8.1
2	P61	Ø20	189	9.3
3	P55	Ø20	237	17.5
6	P54	Ø20	327	48.3
5	P45	Ø20	240	29.5
1	P34	Ø20	245	6
1	P33	Ø20	244	6
2	P31	Ø20	168	8.2
2	P29	Ø20	204	10
4	P28	Ø20	198	19.5
10	P26	Ø20	169	41.6
1	P21	Ø20	230	5.6
4	P19	Ø20	260	25.6
2	P17	Ø20	250	12.3
2	P13	Ø20	280	13.7
3	P06	Ø20	281	20.7
8	P03	Ø20	154	30.3
				312.2
2	P83	Ø16	525	16.5
4	P82	Ø16	170	10.7
2	P79	Ø16	528	16.6
2	P76	Ø16	598	18.8
2	P74	Ø16	164	5.1
1	P72	Ø16	210	3.3
4	P71	Ø16	794	50
1	P69	Ø16	169	2.6
1	P65	Ø16	166	2.6
4	P60	Ø16	840	52.9
4	P59	Ø16	650	41
1	P56	Ø16	237	3.7
4	P49	Ø16	607	38.2
10	P48	Ø16	763	120.3
2	P43	Ø16	779	24.5
8	P39	Ø16	625	78.8
4	P38	Ø16	799	50.3
4	P25	Ø16	453	28.5
8	P24	Ø16	834	105.2
4	P12	Ø16	639	40.3
4	P11	Ø16	809	51
1	P08	Ø16	165	2.6
				763.5
1	P77	Ø14	164	1.9
1	P53	Ø14	194	2.3
1	P35	Ø14	169	2
1	P16	Ø14	174	2.1
				8.2
4	P81	Ø12	535	18.9
3	P80	Ø12	215	5.7
2	P78	Ø12	528	9.3
2	P75	Ø12	598	10.6
2	P73	Ø12	763	13.5
4	P70	Ø12	1119	39.7
1	P68	Ø12	255	2.2
1	P63	Ø12	327	2.9
1	P62	Ø12	189	1.6
8	P58	Ø12	216	15.3
8	P57	Ø12	1070	75.9
1	P51	Ø12	174	1.5
2	P50	Ø12	163	2.8
8	P47	Ø12	233	16.5
8	P46	Ø12	1075	76.2
2	P42	Ø12	762	13.5
1	P41	Ø12	210	1.8
1	P40	Ø12	139	1.2
8	P37	Ø12	169	11.9
4	P36	Ø12	1124	39.8
1	P32	Ø12	168	1.4
1	P30	Ø12	204	1.8
2	P27	Ø12	124	2.1
8	P23	Ø12	213	15.1
8	P22	Ø12	1072	76
2	P18	Ø12	250	4.4
4	P10	Ø12	165	5.8
4	P09	Ø12	1123	39.8
				507.2
64	P02	Ø10	130	51.2
				51.2
467	P14	Ø8	160	294.5
1266	P01	Ø8	130	659
				953.5

Projekti :
"STUDIM PROJEKTIMI I OBJEKTEVE ARSIMORE, KULTURORE"

Klienti :
BASHKIA TIRANË
Sheshi Skënderbej, Nd. 2,
Kodi postar 1001,
Tiranë, Shqipëri
Email: info@tirana.al

Konsulent i :
DERBI-E sh.p.k.
"Rruga e Dibres" Pallati Andi Konstruksion Shk.1, Ap.3,
Tirane, Albania
Mob: +355 67 20 57534
E-mail: derbie.studio@gmail.com,

Arkitekt :
Olger Qirjaqi (Nr. Lic. A.1017/2)

Inxhinier Konstruktor :
Bexhet Dedja (Nr. Lic. K.1184/3)

Inxhinier Hidroteknik :
Edmond Theodhori (Nr. Lic. K.0783/2)

Inxhinier Elektrik :
Besnik Kaliqi (Nr. Lic. E.0964/2)

Emertimi i Objektit :
ndërtim i Kopshtit 37.

Emertimi i vizatimit :
Armim Traresh T-2

Kodi i vizatimit	Shkalla	Formati	A 2
	1 : 100	Fleta	8