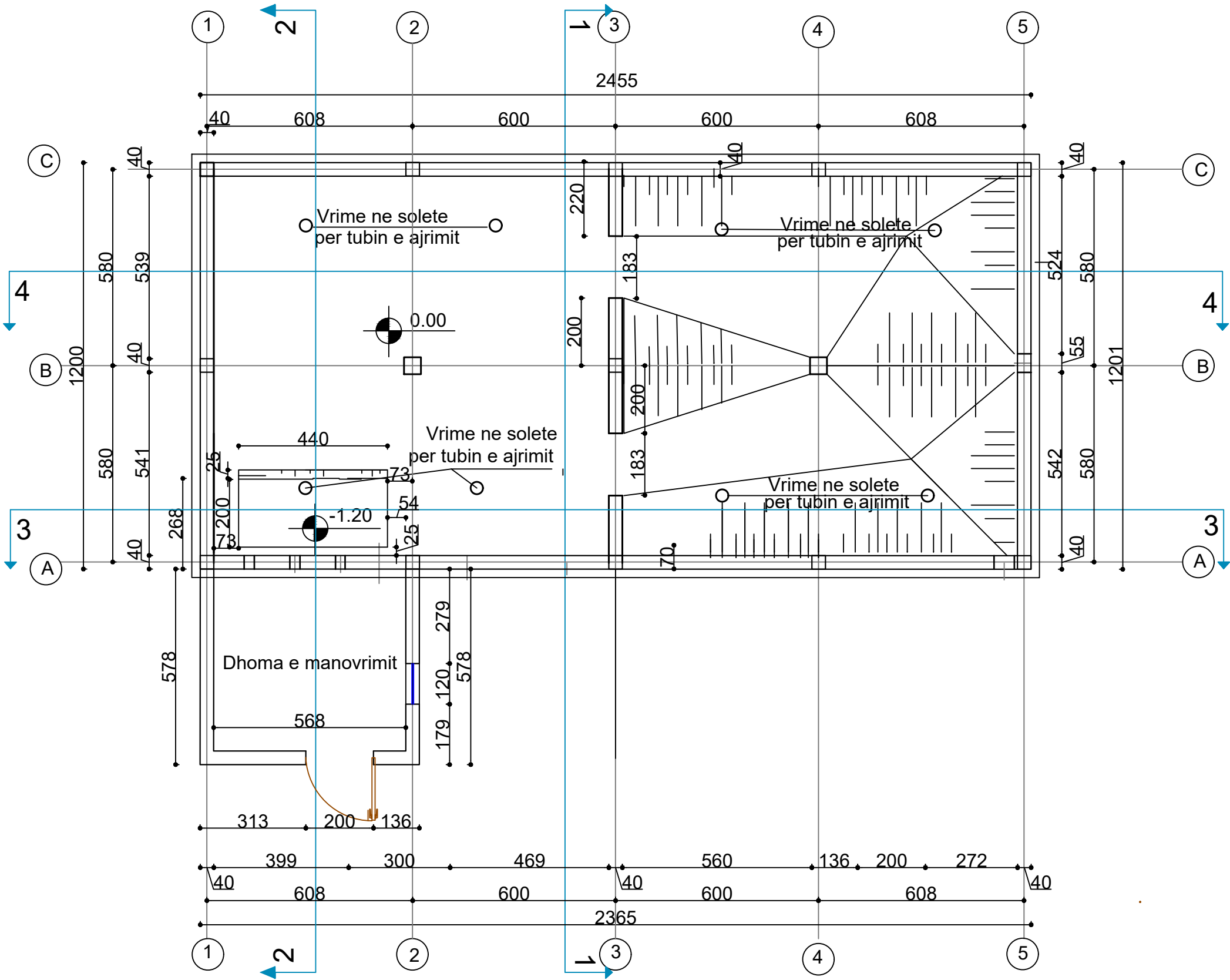


PLANIMETRIA NE KUOTEN 0.00



SHENIME

1. Per vendosjen e rezervuarit shiko fleten e plan vendosjes
2. Gjate betonimit te rezervuarit te lihen vendet per vendosjen e tubave
3. Presioni i lejueshem i tokes eshte marre 1.2 kg/cm2
4. Siperfaqet e brendshme te mureve te rezervuarit dhe dyshemeja te hidroizolohen nga brenda me material te certifikuar per uje te pishem
- 5.Hidroizolimi i dyshemese se rezervuarit do te behet pasi te jete dhene pjerrësia me shtrese betoni
6. Siperfaqet e jashtme te mureve te hidroizolohen me dy duar bitum te ngrohte

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:

NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK I

DEPOS 1000 m3

Konsulenti

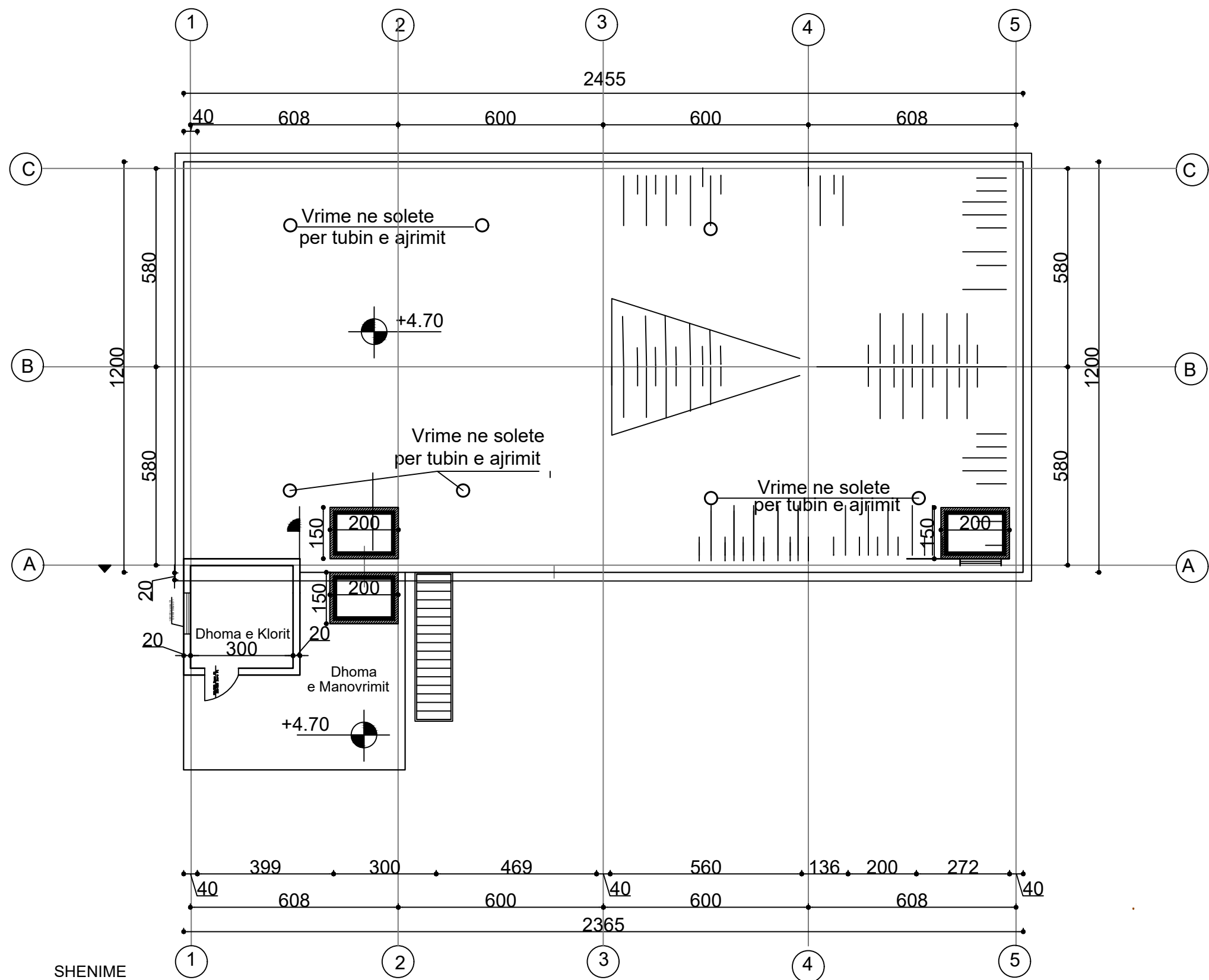
C.E.C Group
Civil Engineering Consultants

Projektoi	Emer Mbiemer	Firma
Inxh. Ndertim	Vangjush MBRIÇE	
Inxh. Ndertim	Anduen MBRIÇE	
inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	

Emertimi fletes:
Planimetria ne kuoten 0.00, Depo 1000m3

Dwg. nr.
G1. 01

PLANIMETRIA NE KUOTEN +4.70 m



SHENIME

1. Per vendosjen e rezervuarit shiko fleten e plan vendosjes
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6. Siperfaqet e jashtme te mureve te hidroizolohen me dy duar bitum te ngrohte

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK I
DEPOS 1000 m3

Konsulentit

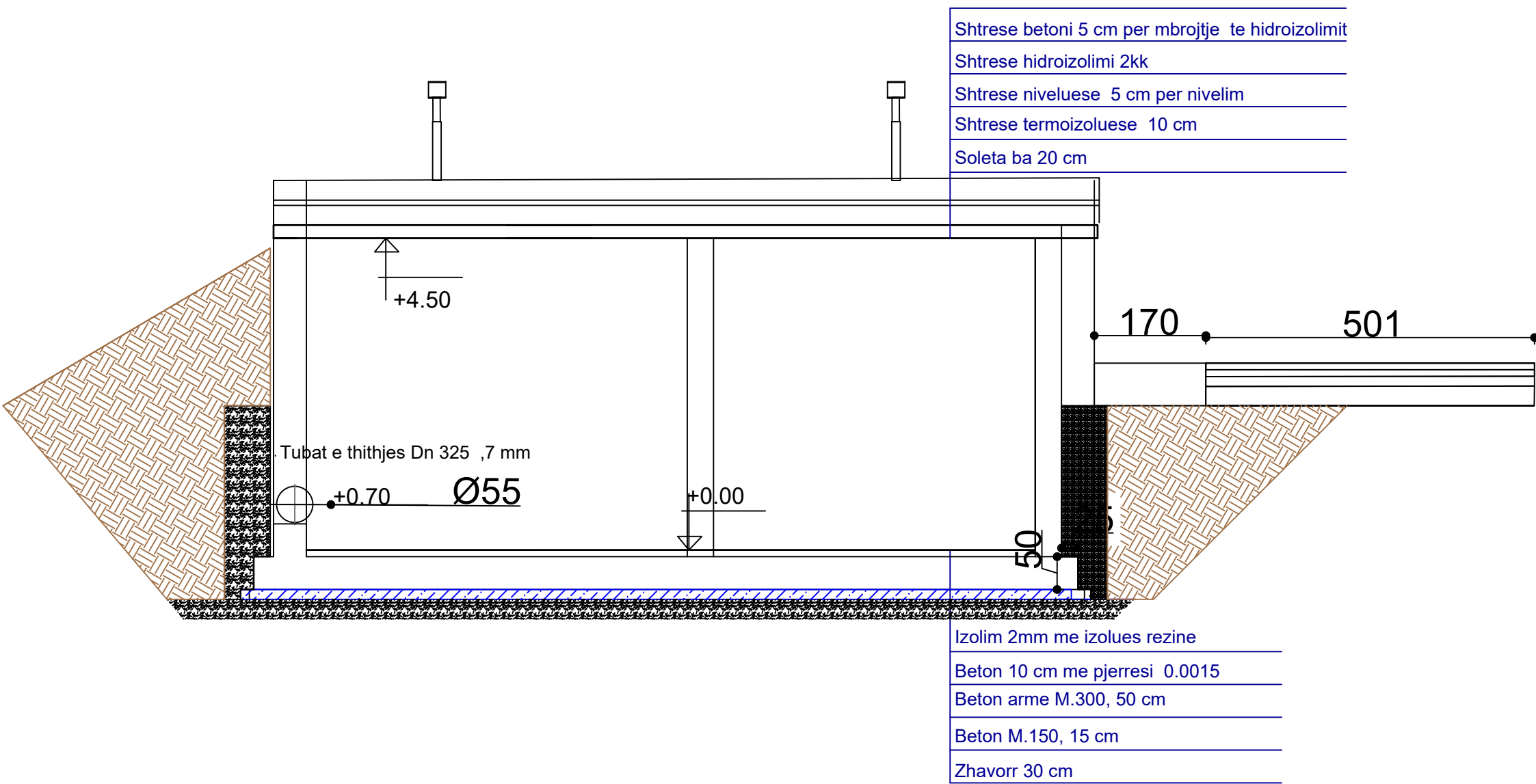


Projektoi	Emer Mbiemer	Firma
Inxh. Nderim	Vangjush MBRIÇE	
Inxh. Nderim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	

Emertimi fletes:
Planimetria ne kuoten +4.75m,

Dwg. nr.
G1. 02

PRERJA 1-1

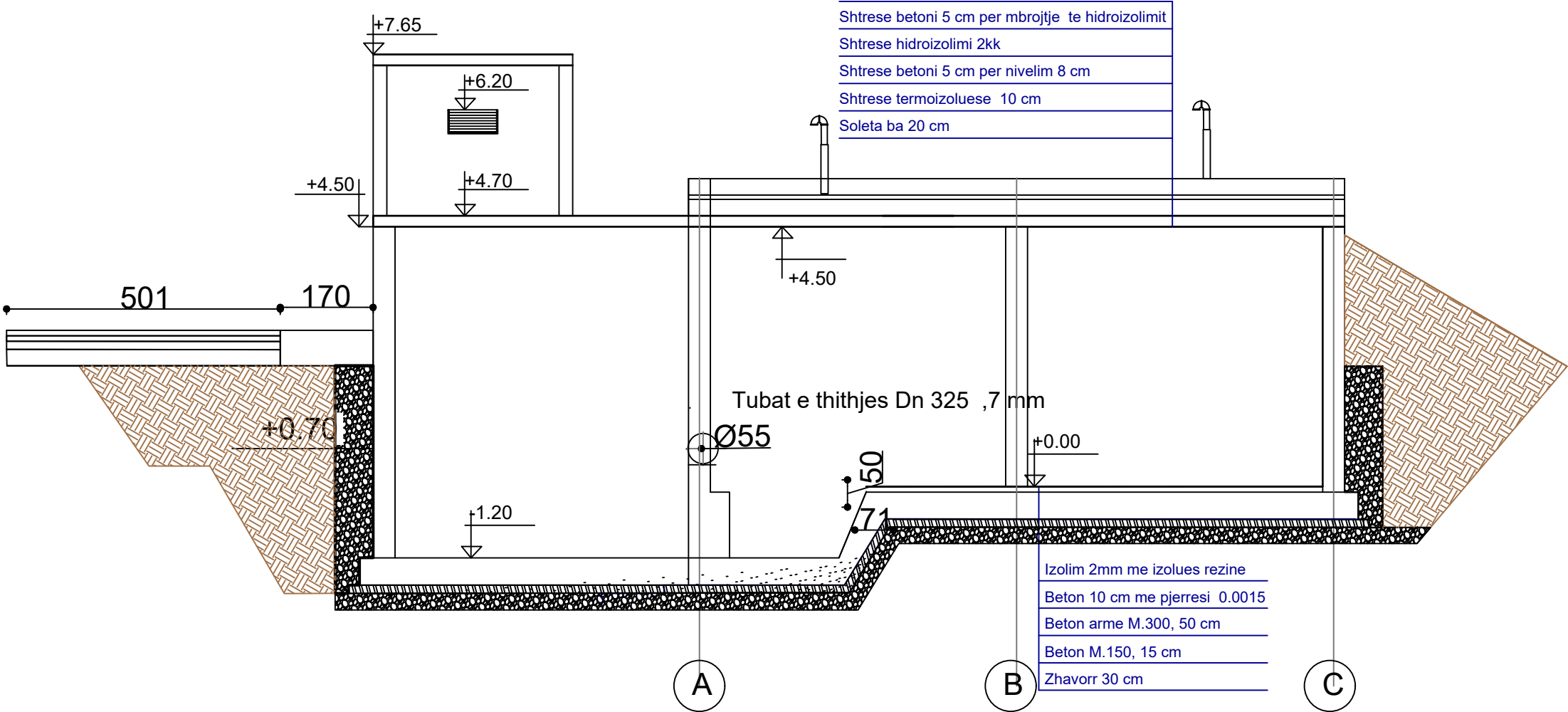


SHENIME

1. Per vendosjen e rezervuarit shiko fleten e plan vendosjes
2. Gjate betonimit te rezervuarit te lihen vendet per vendosjen e tubave
3. Presioni i lejueshem i tokes eshte marre 1.2 kg/cm2
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5. Hidroizolimi i dyshemese se rezervuarit do te behet pasi te jete dhene pjerresia me shtrese betoni
6. Siperfaqet e jashtme te mureve te hidroizolohen me dy duar bitum te ngrohte

Shenime		
Investitor Bashkia Divjake		
Emertimi i projektit: NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN		
Faza e Projektit PROJEKT ZBATIM		
PROJEKTI ARKITEKTONIK I DEPOS 1000 m3		
Konsulentit C.E.C Group Civil Engineering Consultants		
Projektoi	Emer Mbiemer	Firma
Inxh. Ndertim	Vanglush MBRIÇE	
Inxh. Ndertim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	
Emertimi fletes: Prerja 1 -1		
Dwg. nr. G1. 03		

PRERJA 2-2



SHENIME

1. Per vendosjen e rezervuarit shiko fleten e plan vendosjes
2. Gjate betonimit te rezervuarit te lihen vendet per vendosjen e tubave
3. Presioni i lejueshem i tokes eshte marre 1.2 kg/cm2
4. Siperfaqet e brendshme te mureve te rezervuarit dhe dyshemeja te hidroizolohen nga brenda me material te certifikuar per uje te pishem
- 5.Hidroizolimi i dyshemese se rezervuarit do te behet pasi te jete dhene pjerresia me shtrese betoni
6. Siperfaqet e jashtme te mureve te hidroizolohen me dy duar bitum te ngrohte

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK I
DEPOS 1000 m3

Konsulentit

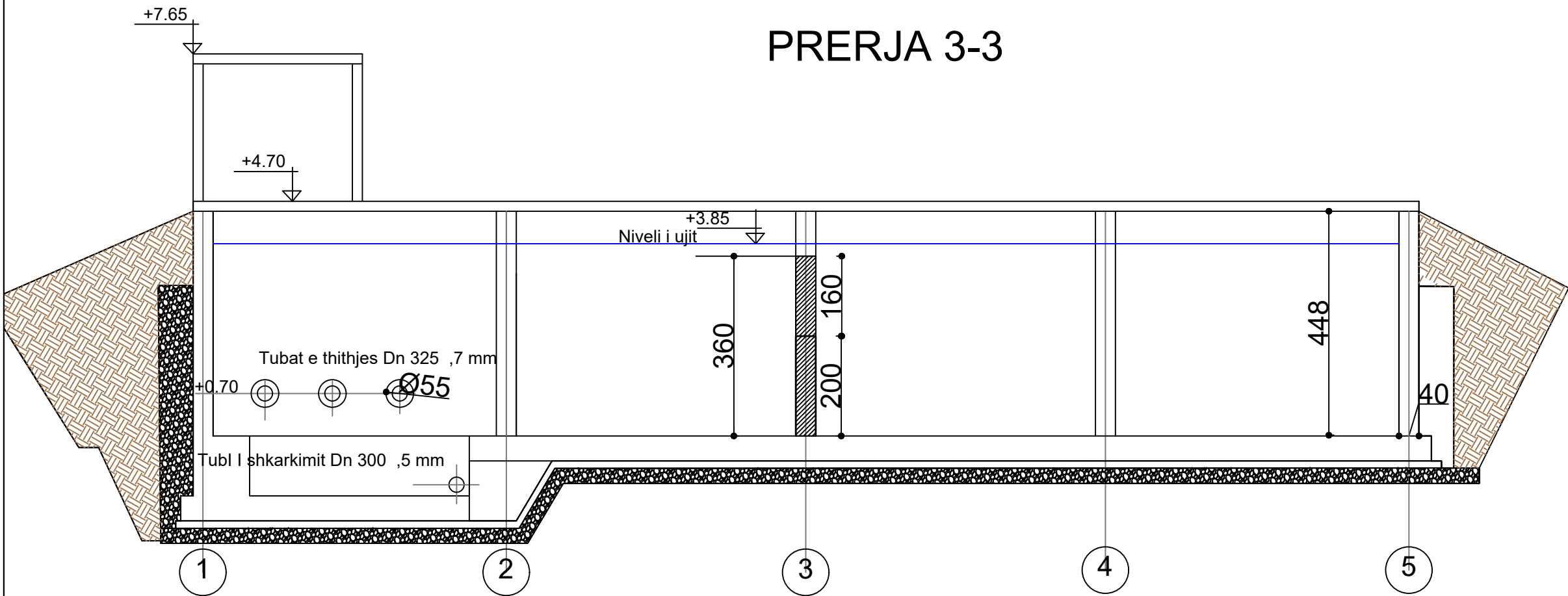


Projektoi	Emer Mbiemer	Firma
Inxh. Ndertim	Vangjush MBRIÇE	
Inxh. Ndertim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	

Emertimi fletes:
Prerja 2 -2

Dwg. nr.
G1. 04

PRERJA 3-3



SHENIME

- 1. Per vendosjen e rezervuarit shiko fleten e plan vendosjes
- 2. Gjate betonimit te rezervuarit te lihen vendet per vendosjen e tubave
- 3. Presioni i lejueshem i tokes eshte marre 1.2 kg/cm2
- 4. Siperfaqet e brendshme te mureve te rezervuarit dhe dyshemeja te hidroizolohen nga brenda me material te certifikuar per uje te pishem
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- 6. Siperfaqet e jashtme te mureve te hidroizolohen me dy duar bitum te ngrohte

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK I
DEPOS 1000 m3

Konsulentit
C.E.C Group
Civil Engineering Consultants



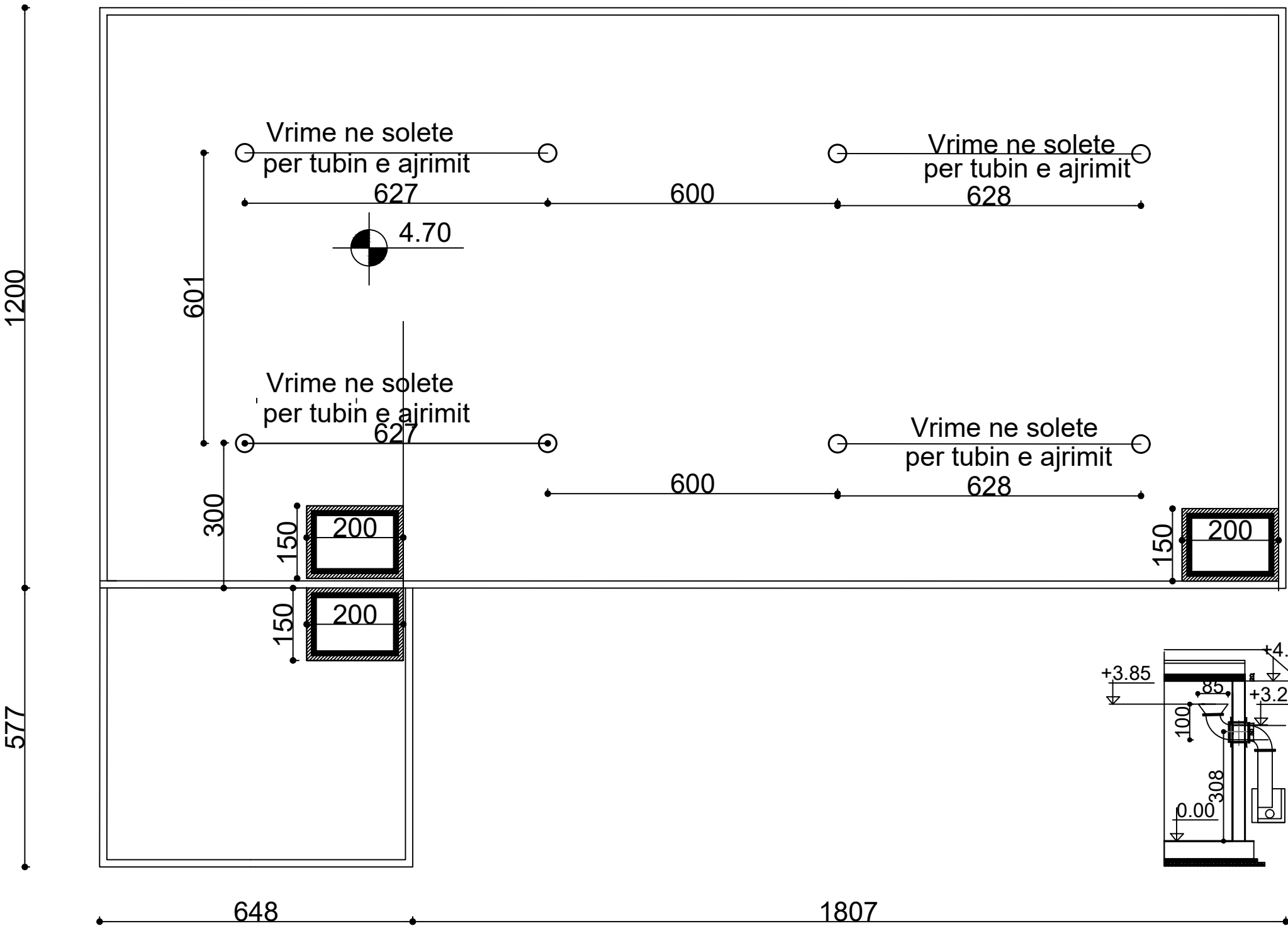
Projektoi	Emer Mbiemer	Firma
Inxh. Ndertim	Vangjush MBRIÇE	
Inxh. Ndertim	Anduen MBRIÇE	
inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	

Emertimi fletes:
Prerja 3 -3

Dwg. nr.
G1. 05

PLANI I TARRACES NE KUOTEN +4.70m

2455



SHENIME

1. Per vendosjen e rezervuarit shiko fleten e plan vendosjes
2. Gjate betonimit te rezervuarit te lihen vendet per vendosjen e tubave
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6. Siperfaqet e jashtme te mureve te hidroizolohen me dy duar bitum te ngrohte

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK I
DEPOS 1000 m3

Konsulentit

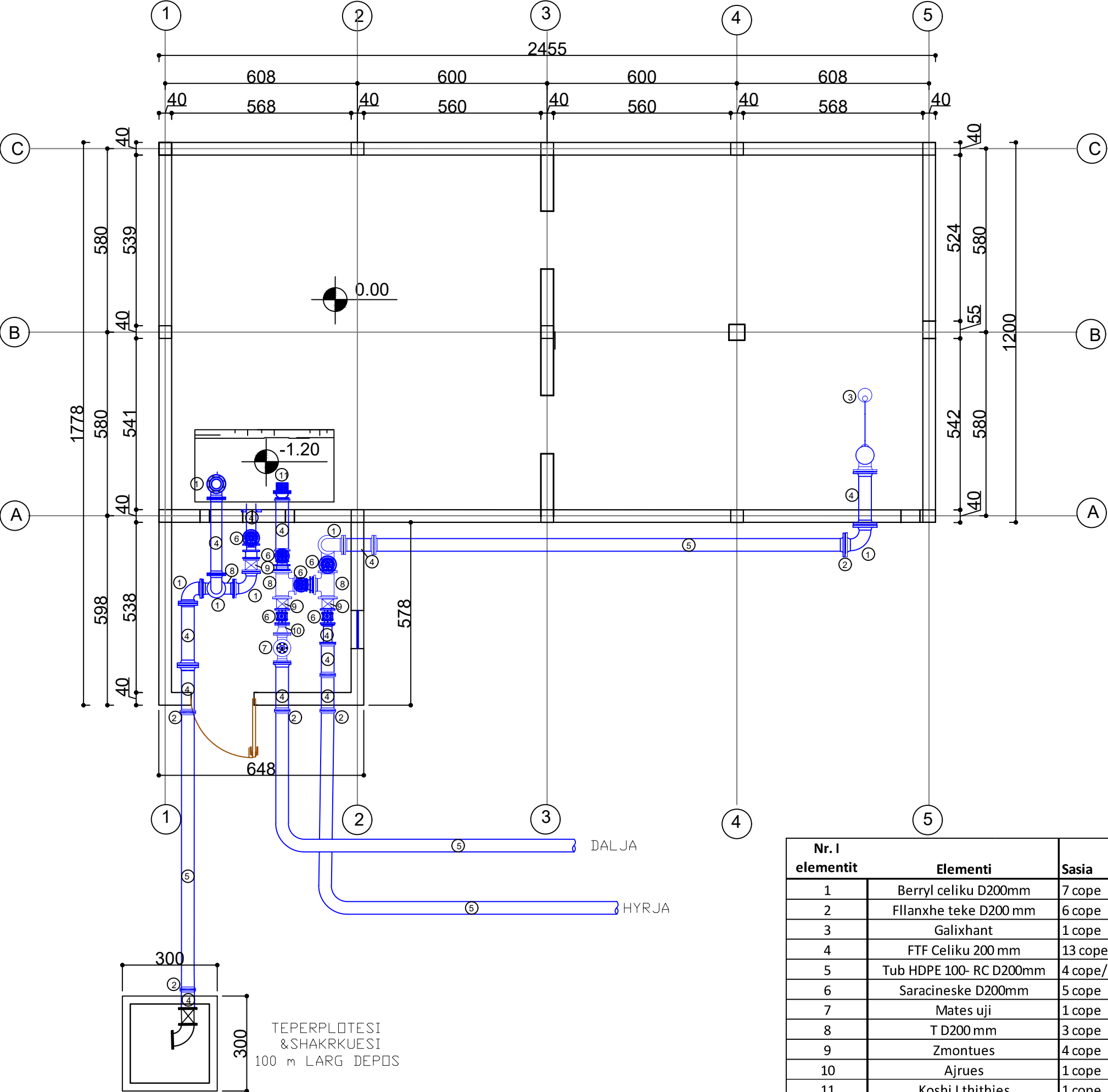


Projektoi	Emer Mbiemer	Firma
Inxh. Ndertim	Vangjush MBRIÇE	
Inxh. Ndertim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	

Emertimi fletes:
Plani itaraces ne kuoten +4.70 m

Dwg. nr.
G1. 06

SKEMA TEKNOLOGJIKE



Nr. I elementit			Elementi	Sasia
1			Berryl celiku D200mm	7 cope
2			Fllanxe teke D200 mm	6 cope
3			Galixhant	1 cope
4			FTF Celiku 200 mm	13 cope
5			Tub HDPE 100- RC D200mm	4 cope/ I variabel
6			Saracineske D200mm	5 cope
7			Mates uji	1 cope
8			T D200 mm	3 cope
9			Zmontues	4 cope
10			Ajrues	1 cope
11			Koshi I thithjes	1 cope

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PROJEKTI TEKNOLOGJIK I
DEPOS 1000 m3 DHE
DHOMES SE MANOVRIMIT

Konsulentit

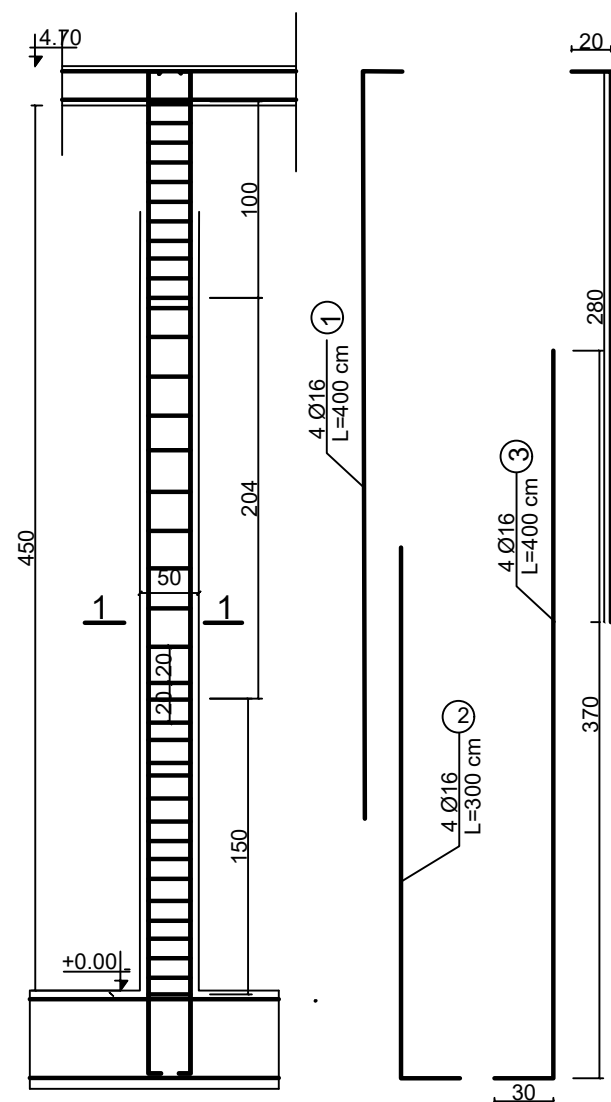


Projektoi	Emer Mbiemer	Firma
Inxh. Ndertim	Vangjush MBRIÇE	
Inxh. Ndertim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	

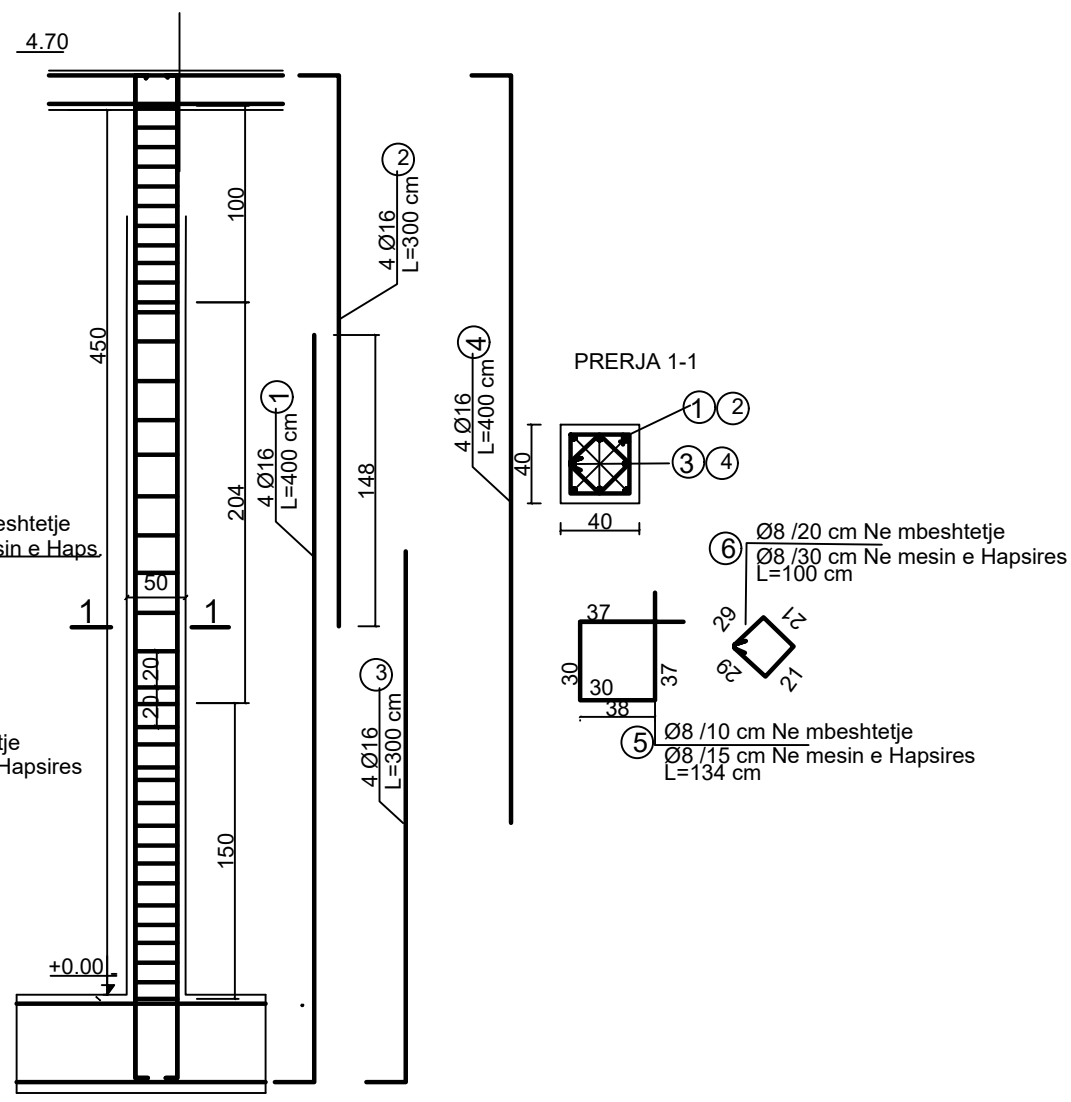
Emertimi fletes:
Skema teknologjike, dhoma e manovrimit

Dwg. nr.
G1. 07

ARMIMI I KOLLONES K1,K2
COPE 2



ARMIMI I KOLLONES K3
COPE 10



Volumet e Kollonave

Nr	Φ (mm)	L (cm)	sasia (cope)	L (m)	Pembledhje e armatures			
					Φ (mm)	Σ L (m)	Pesha kg/ml	Pesha (kg)
1	16	400	4	16.0	8	73.6	0.395	29.07
2	16	300	4	12.0	16	56.0	1.58	88.48
3	16	300	4	12.0			Shuma	117.55
4	16	400	4	16.0				
5	8	134	40	53.6			Totali 1	1175.52
6	8	100	20	20.0				
1	16	400	4	16.0	8	94.4	0.395	37.29
2	16	300	4	12.0	16	56.0	1.58	88.48
3	16	400	4	16.0			Shuma	125.77
4	16	300	4	12.0				
5	8	174	40	69.6			Totali 1	251.54
6	8	124	20	24.8				
Totali FeB 44-k (kg)								1,427.1
Beton C25/30 (m3)								9.45

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI KONSTRUKIV I
DEPOS 1000 m3

Konsulentit



Projektoi	Emer Mbiemer	Firma
Inxh. Nderim	Vangjush MBRIÇE	
Inxh. Nderim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	

Emertimi fletes:
Armimi i kolonave- Depo 1000 m3

Dwg. nr.
G1. 08

Technical drawing of a roof structure (plan view) showing a grid of 5x3 bays. The drawing includes dimensions, labels for "SOLETA" (skylights), and various structural annotations. The grid is defined by vertical lines 1-5 and horizontal lines A-C. Dimensions include bay widths of 608 and 600, and bay heights of 580 and 600. Annotations include "Trau sticl C", "Trau sticl A", "Trau sticl B", and "Trau sticl D". A yellow rectangle highlights a specific area in the bottom-left bay.

Technical drawing of a bridge deck layout showing reinforcement details. The drawing includes a plan view of the bridge deck with reinforcement bars (numbered 1 to 5) and their spacing. Below the plan view, there are three rows of reinforcement details, each showing the bar number, diameter, and length. The first row shows details for bars 1, 2, 3, 4, and 5. The second row shows details for bars 1, 2, 3, 4, and 5. The third row shows details for bars 1, 2, 3, 4, and 5. The drawing also includes a section view of the bridge deck showing the reinforcement bars and their spacing.

Diagrama de projeto de uma viga de concreto armado de 580 cm de comprimento. A viga é dividida em trechos com diferentes armaduras: 2 barras de aço #16 (L=268) no trecho de 150 cm; 2 barras de aço #16 (L=410) no trecho de 243,5 cm; 2 barras de aço #12 (L=550) no trecho de 150 cm; 2 barras de aço #16 (L=268) no trecho de 150 cm; e 5 barras de aço #16 (L=140) no trecho de 180 cm. A viga é apoiada em três pontos (A, B, C) e possui uma altura útil de 1200 mm. As armaduras são indicadas por setas e números no diagrama.

Vetimet e Marëve									
	Nr	φ (mm)	L (cm)	sasia (cope)	L (m)	Permbledhje e armatures			
						φ(mm)	Σ L (m)	Pesha kg/ml	Pesha (kg)
Trarët A-A, B-B, C-C cope 3	1	20	1200	4	48.0	8	612.5	0.395	241.93
	2	20	1200	4	48.0	12	54.0	0.924	49.90
	3	20	346	4	13.8	20	285.4	2.4649	703.38
	4	20	268	2	5.4			Shuma	995.21
	5	20	410	2	8.2		Cope 3		
	6	20	395	2	7.9		Totali 1		2985.6
	7	20	410	2	8.2				
	8	20	268	2	5.4				
	9	12	1200	2	24.0				
	10	12	1200	2	24.0				
	11	12	300	2	6.0				
	12	20	410	5	20.5				
	13	20	1200	5	60.0				
	14	20	1200	5	60.0				
	15	8	176	348	612.5				
Trarët 1-1, 2-2, 3-3, 4-4, 5-5 cope 5	1	16	1200	4	48.0	8	284.4	0.395	112.34
	2	16	268	4	10.7	12	24.0	0.924	22.18
	3	16	410	2	8.2	16	133.9	1.66	222.37
	4	12	1200	2	24.0				
	5	16	1200	5	60.0			Shuma	356.82
	6	16	140	5	7.0		Totali 1		1070.4
	7	8	158	180	284.4				
						Totali FeB44-k (kg)		4.056	
						Beton C25/30 (m³)		14.4	

Investitor
Bashkia Divjake

Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI KONSTRUKTIV I
DEPOS 1000 m3

Konsulent

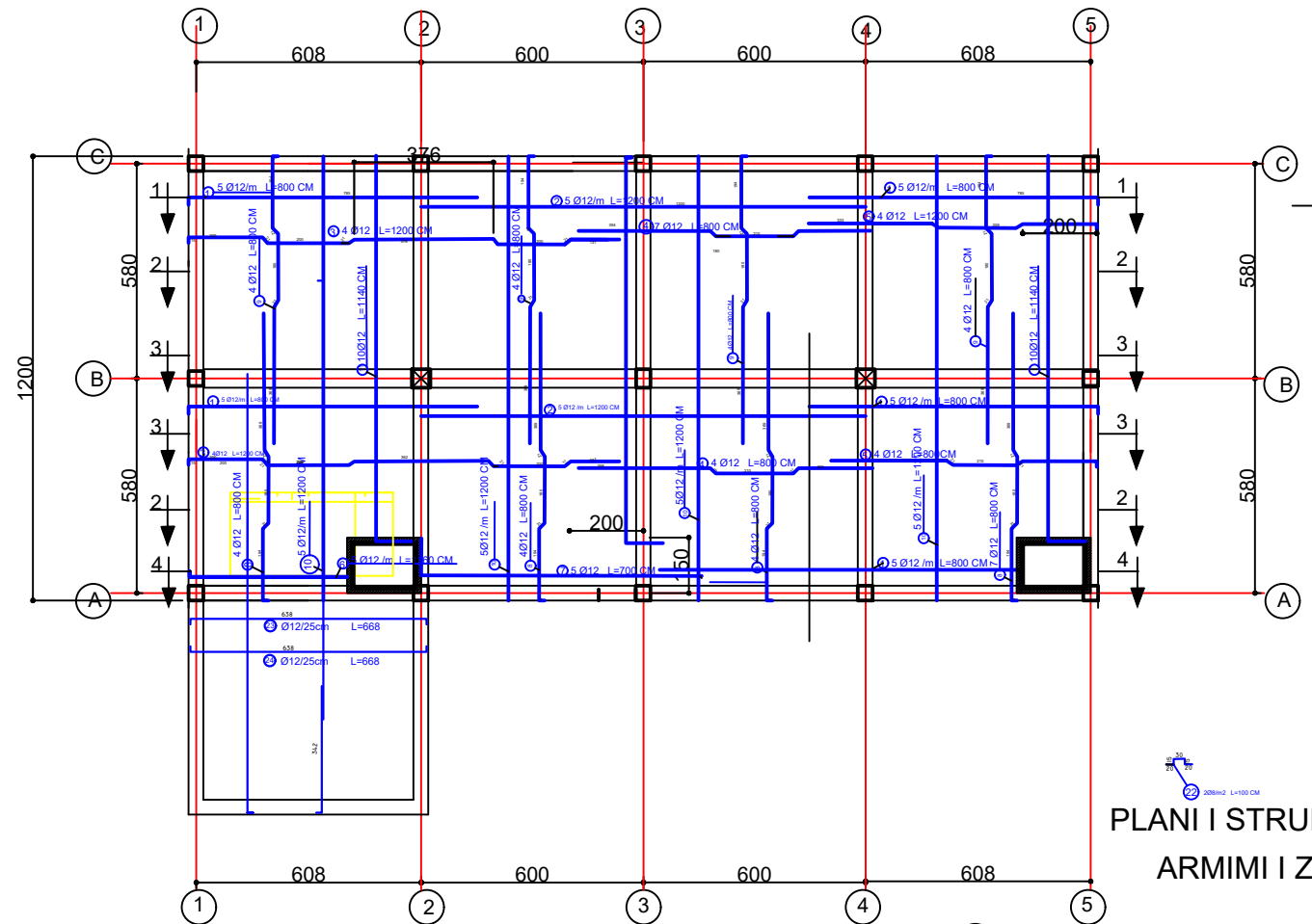
C.E.C Group
Civil Engineering Consultants



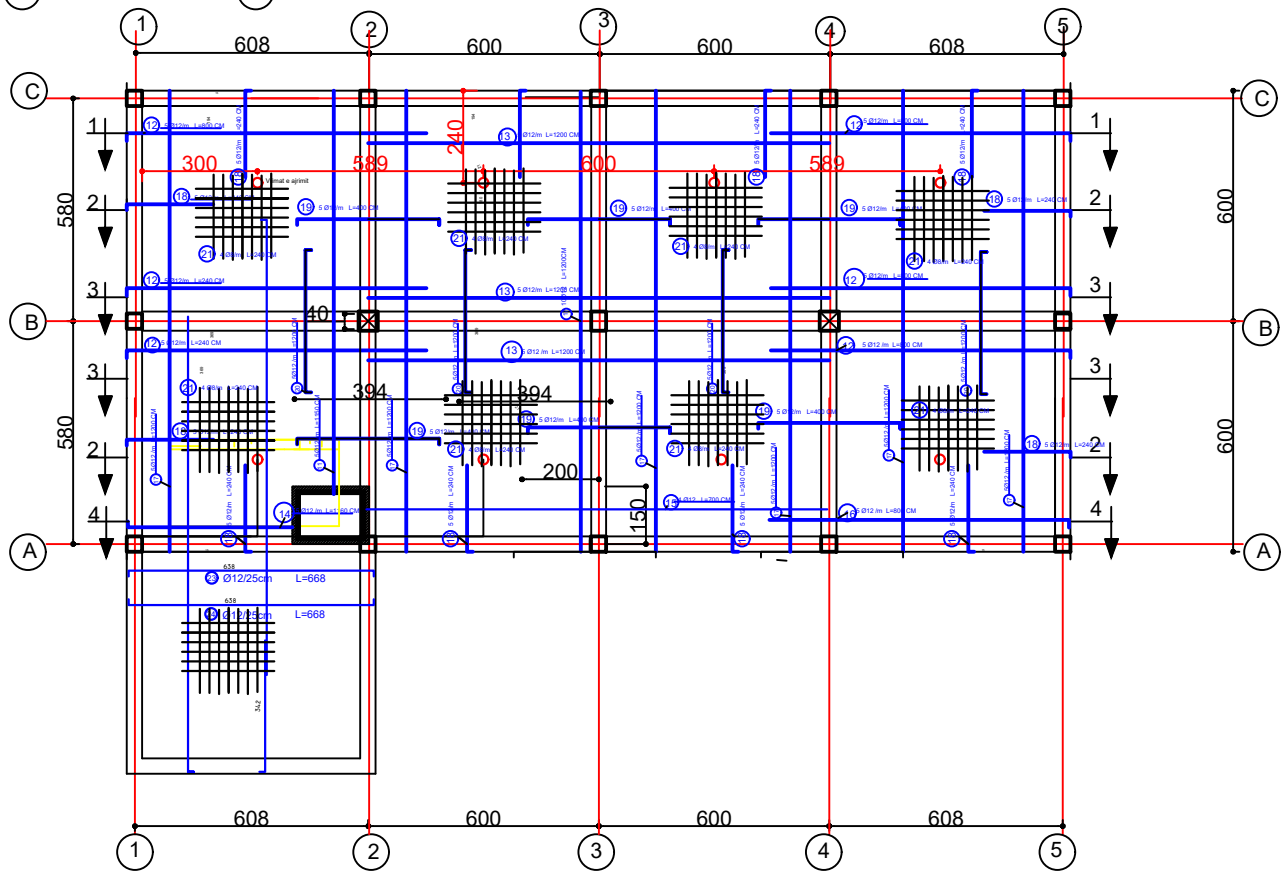
Projektoi	Emer Mbiemer	Firma
Inxh. Nderitim	Vangjush MBRIÇE	
Inxh. Nderitim	Anduen MBRIÇE	
inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	

Emertimi fletes: Armimi i trareve- Depo 1000 m3
Dwg. nr. G1. 09

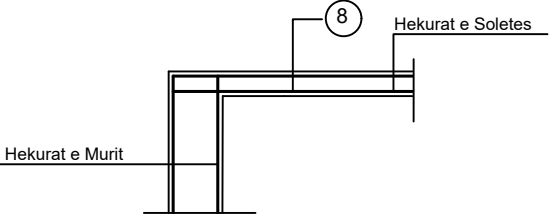
PLANI I STRUKTURAVE NE KUOTEN +4.70
ARMIMI I ZGARES POSHTE



PLANI I STRUKTURAVE NE KUOTEN +4.70
ARMIMI I ZGARES SIPER



BASHKIMI I SOLETES ME MURIN



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

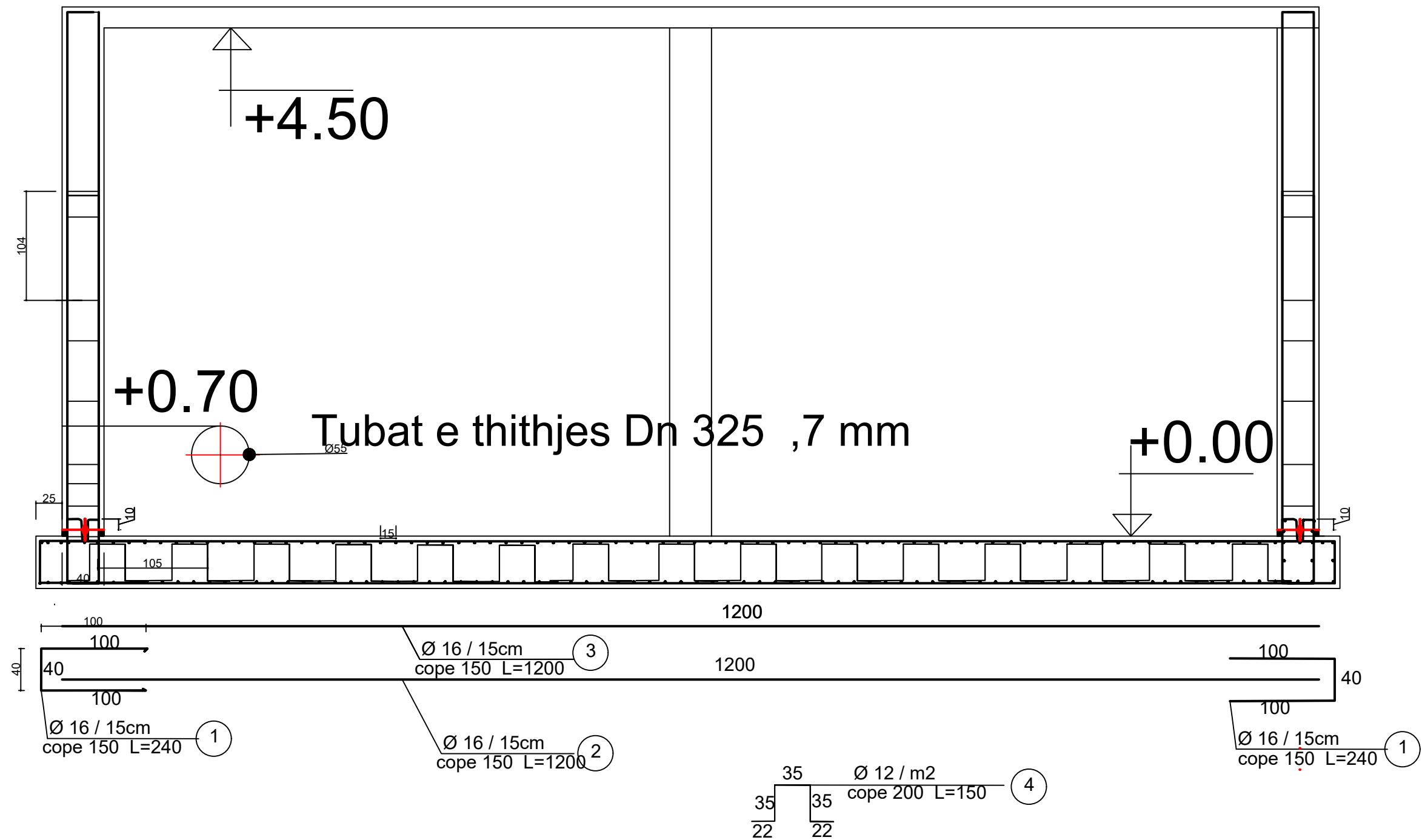
PROJEKTI KONSTRUKIV I
DEPOS 1000 m3

Konsulent
C.E.C Group
Civil Engineering Consultants

Projektoi	Emer	Mbiemer	Firma
Inxh. Nderim	Vangjush	MBRIÇE	
Inxh. Nderim	Anduen	MBRIÇE	
Inxh. Mekanik	Paskal	JARAZI	
Inxh. Gjeolog	Pellumb	TOSKA	
Inxh. Elektrik	Xhulian	HOXHA	
Inxh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Inxh. Civil	Xhensika	LENGU	

Emertimi fletes:
Armimi i soletes- Depo 1000 m3
Dwg. nr.
G1. 10

PRERJA 1-1



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI KONSTRUKIV I
DEPOS 1000 m3

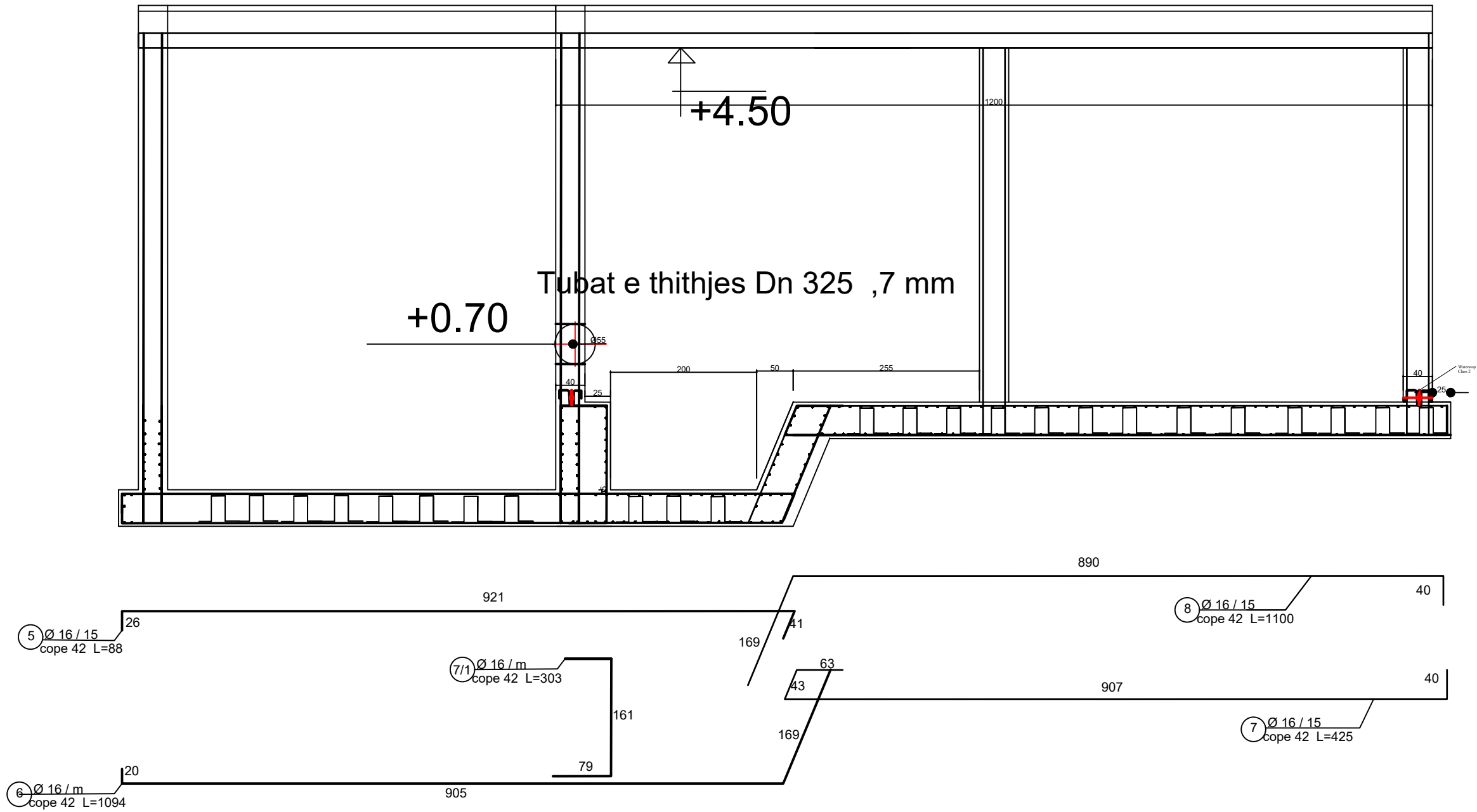
Konsulent

C.E.C Group
Civil Engineering Consultants

Projektoi	Emer	Mbiemer	Firma
Inxh. Nderim	Vangjush	MBRIÇE	
Inxh. Nderim	Anduen	MBRIÇE	
Inxh. Mekanik	Paskal	JARAZI	
Inxh. Gjeolog	Pellumb	TOSKA	
Inxh. Elektrik	Xhulian	HOXHA	
Inxh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Inxh. Civil	Xhensika	LËNGU	

Emertimi fletes:
Armimi i pllakes se themelit- Prerja 1-1
Dwg. nr.
G1. 11

PRERJA 2-2



Shenime

Investitor
Bashkia Divjake

Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

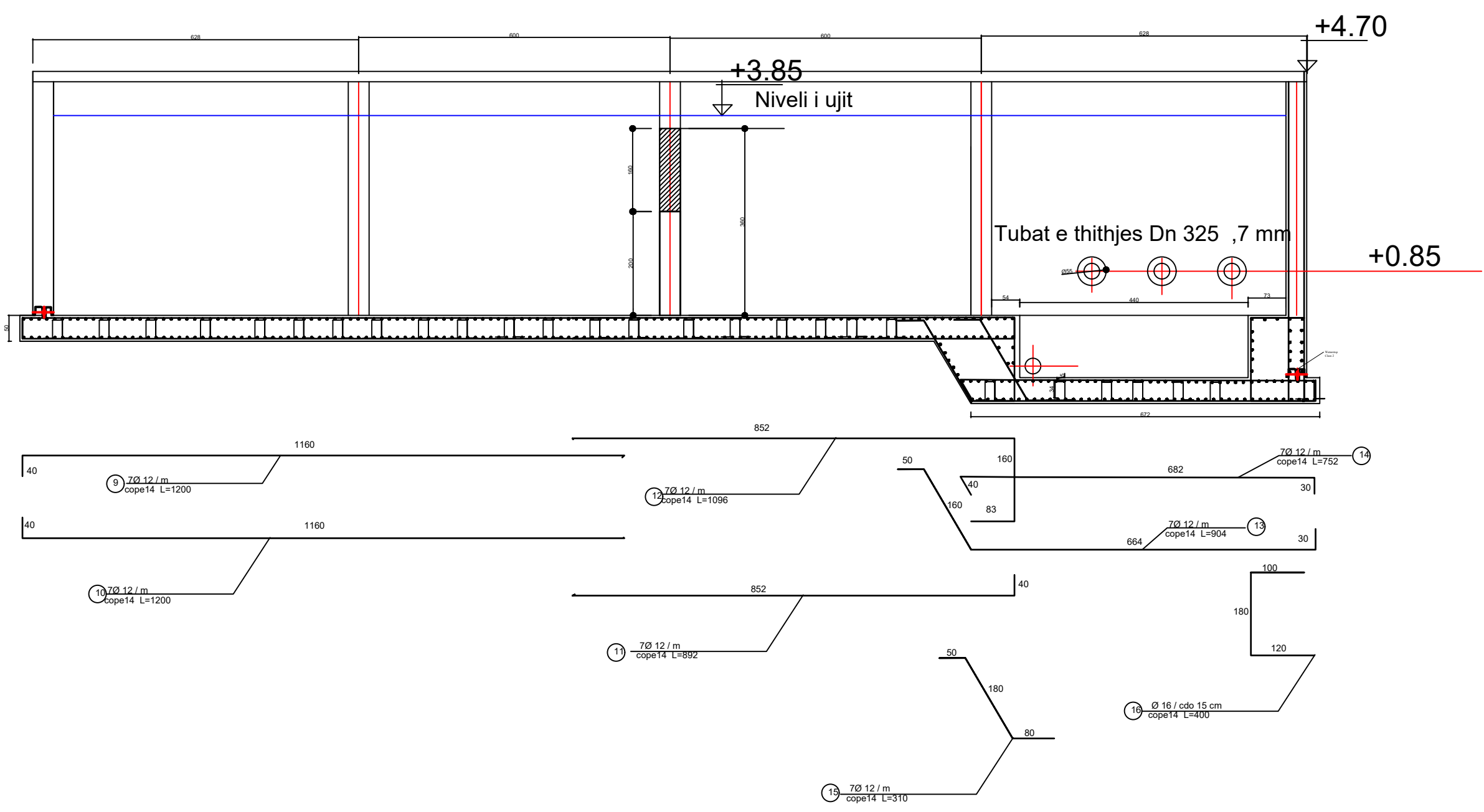
PROJEKTI KONSTRUKIV I
DEPOS 1000 m3

Konsulentit
C.E.C Group
Civil Engineering Consultants

Projektoi	Emer	Mbiemer	Firma
Inxh. Nderim	Vangjush	MBRIÇE	
Inxh. Nderim	Anduen	MBRIÇE	
Inxh. Mekanik	Paskal	JARAZI	
Inxh. Gjeolog	Pellumb	TOSKA	
Inxh. Elektrik	Xhulian	HOXHA	
Inxh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Inxh. Civil	Xhensika	LENGU	

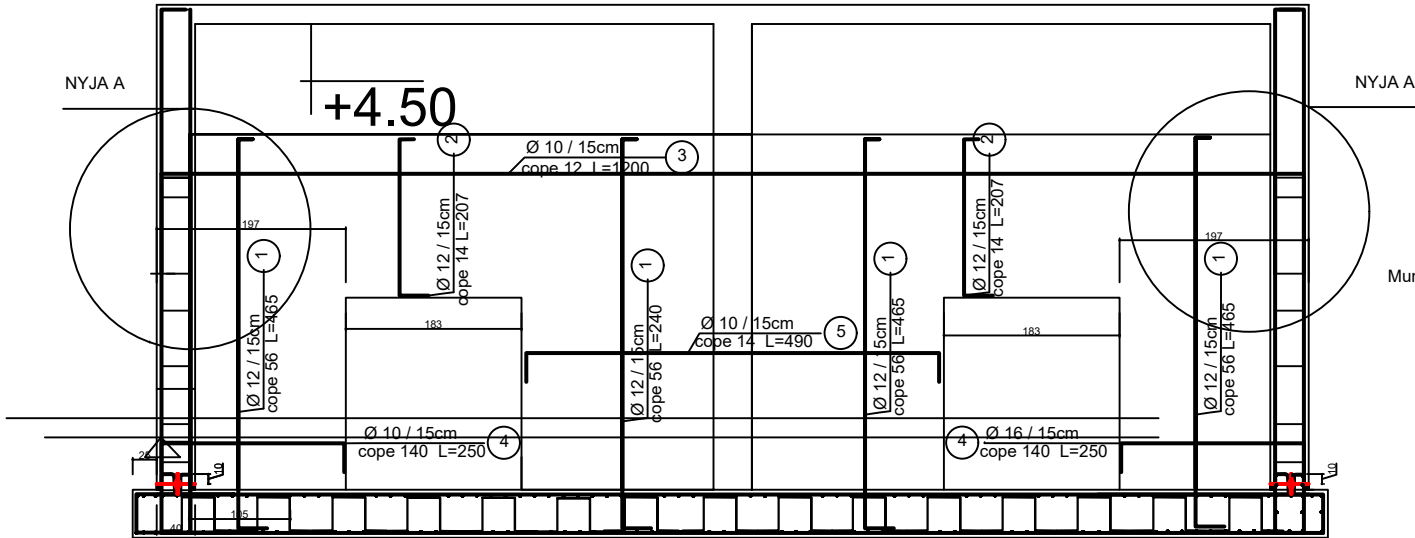
Emertimi fletes:
Armimi i pllakes se themelit- Prerja 2-2
Dwg. nr.
G1. 12

PRERJA 3-3



Shenime		
Investitor Bashkia Divjake		
Emertimi i projektit: NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN		
Faza e Projektit PROJEKT ZBATIM		
PROJEKTI KONSTRUKIV I DEPOS 1000 m3		
Konsulentit C.E.C Group Civil Engineering Consultants		
Projektoi	Emer	Mbiemer
Inxh. Nderim	Vangjush MBRIÇE	
Inxh. Nderim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LENGU	
Emertimi fletes: Armimi i pllakes se themelit- Prerja 1-1		
Dwg. nr. G1. 13		

ARMIMI I MURIT TE MESIT



NYJA A

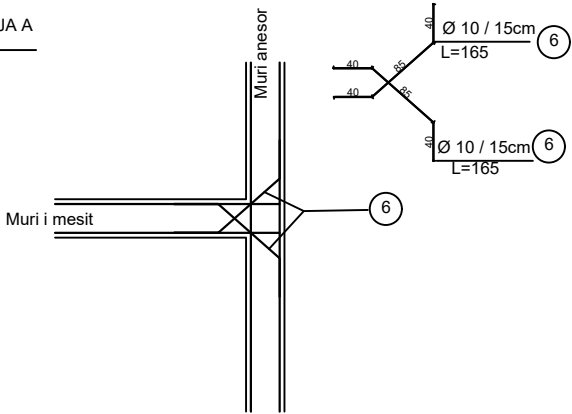


TABELA E HEKURIT PER DEPON					Permbledhje e armatures			
Elementi	Nr	Diameter Ø	Lcm	Cope	Shuma L=m	Ø	ΣL m	Pesha Kg/m
Muri i mesit i depos	1	12	465	112	520.8	10	763.2	0.614
	2	12	207	28	57.96	12	578.76	0.924
	3	10	1200	24	288			
	4	10	250	56	140			
	5	10	490	28	137.2			
	6	10	165	120	198			
							Shuma hekur pllaka	1003.379
								Kg
							Totali FeB 44-k (kg)	1003.379
							Beton C25/30 (m3)	14.976

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI KONSTRUKIV I
DEPOS 1000 m3

Konsulentit



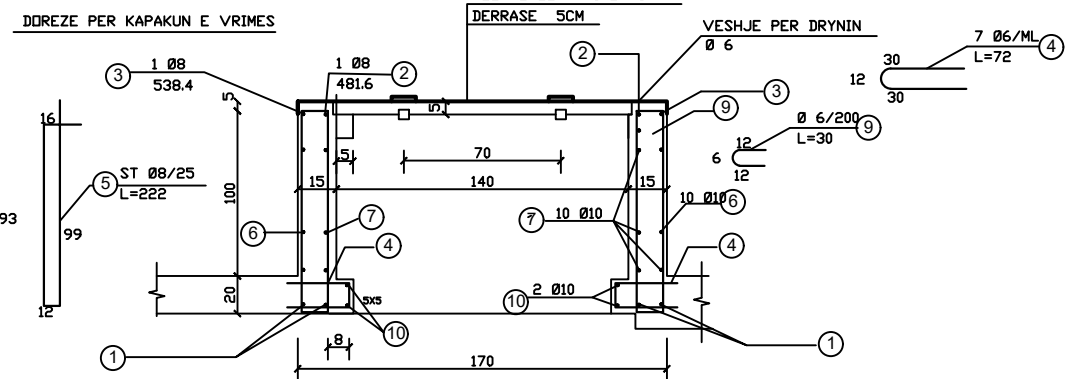
Projektoi	Emer	Mbiemer	Firma
Inxh. Nderim	Vangjush	MBRIÇE	
Inxh. Nderim	Anduen	MBRIÇE	
Inxh. Mekanik	Paskal	JARAZI	
Inxh. Gjeolog	Pellumb	TOSKA	
Inxh. Elektrik	Xhulian	HOXHA	
Inxh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Inxh. Civil	Xhensika	LËNGU	

Emertimi fletes:
Armimi i murit te mesit

Dwg. nr.
G1. 14

DETAJI I VRIMES 140X100

PRERJA a-b



ARMIMI I TUBIT TE AJRIMIT

PLANIMETRIA SH 1:20

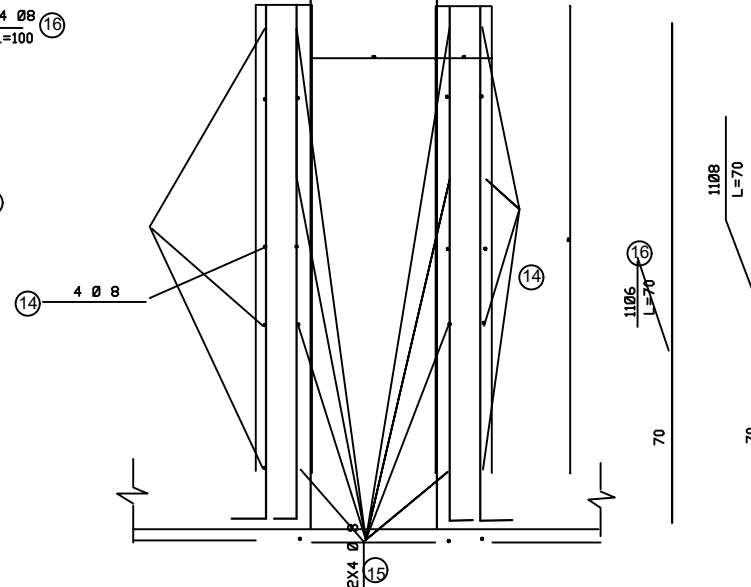
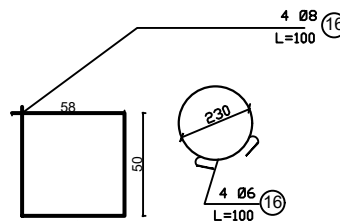
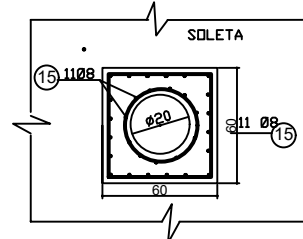
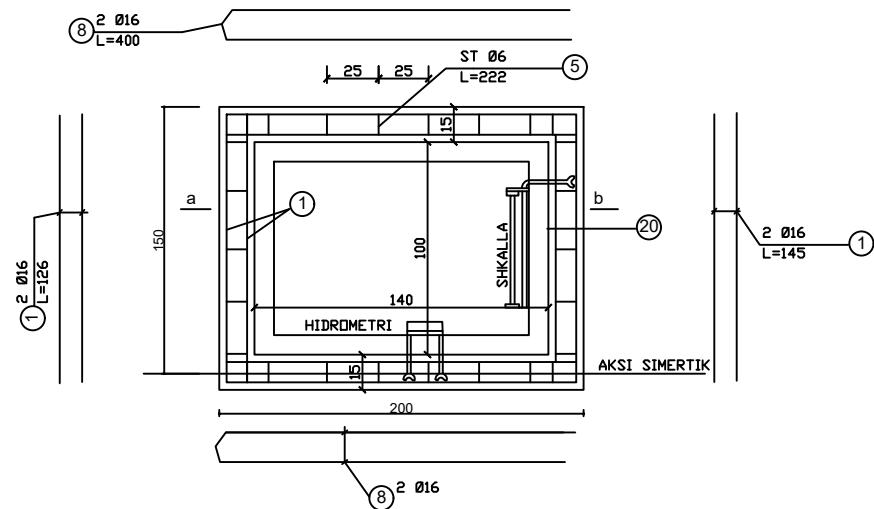
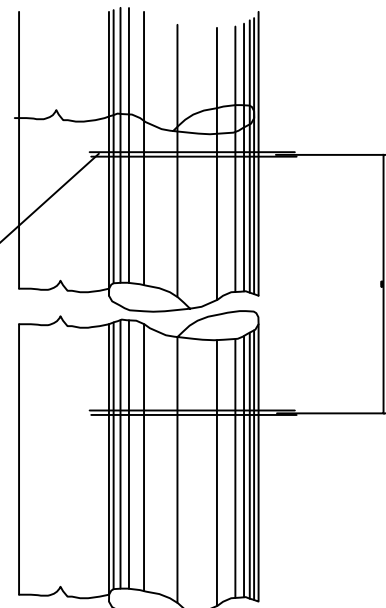


TABELA E HEKURIT PER KAPAKUN dhe Tubat e Ajrimit									
Ele menti	Nr	Diametri Ø	Lcm	Cope	Shuma Lcm	Ø	ZLm	pesha Kg/m	Pesha totale Kg
BAXHO e depos	1	16	145	4	5.8	8	218.04	0.395	86.1258
	2	8	480	2	9.6	16	12.4	1.66	20.584
	3	8	538	2	10.76				
	4	8	72	34	24.48				
	5	8	222	20	44.4				
	6	8	538	10	53.8				
	7	8	482	10	48.2				
	8	16	165	4	6.6				
	9	8	30	24	7.2				
	10	8	480	2	9.6				
	11	8	500	2	10				
Vinat e ventilit	14	8	145	7	10.15	8	27.27	0.395	10.77165
	15	8	72	3	2.16				
	16	8	48	11	5.28				
	17	8	88	11	9.68				
Totali P&B 44+4 (kg)									149.7964
Beton C25/30 (m3)									2.42

ANKORIM ME HEKUR Ø20
Ø 20 ÇDO 100 CM



PAMJA E ANKORIMIT

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI KONSTRUKIV I
DEPOS 1000 m3

Konsulent

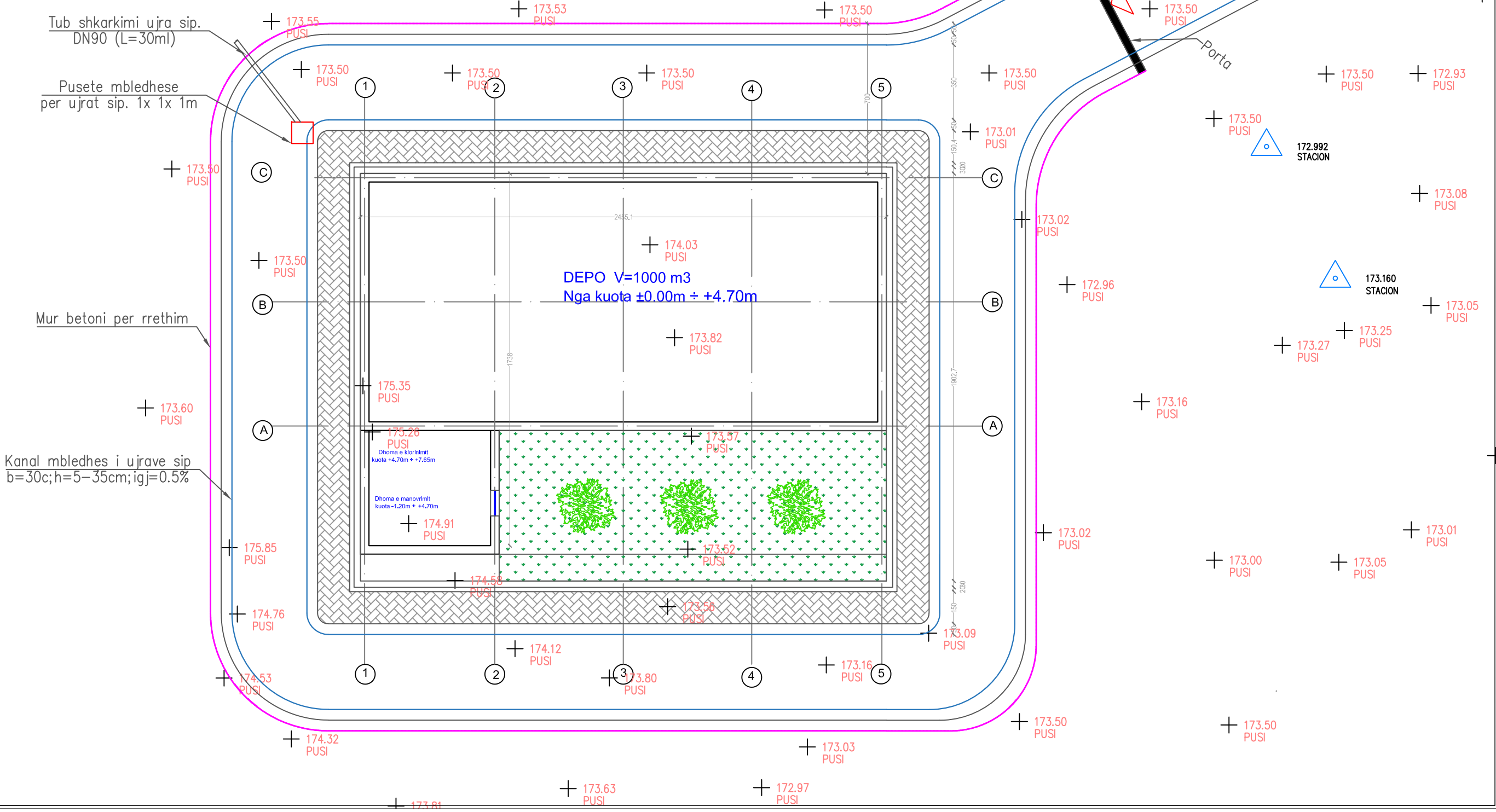


Projektoi	Emer	Mbiemer	Firma
Inxh. Nderim	Vangjush	MBRIÇE	
Inxh. Nderim	Anduen	MBRIÇE	
Inxh. Mekanik	Paskal	JARAZI	
Inxh. Gjeolog	Pellumb	TOSKA	
Inxh. Elektrik	Xhulian	HOXHA	
Inxh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Inxh. Civil	Xhensika	LËNGU	

Emertimi fletes:
Armimi i baxhos

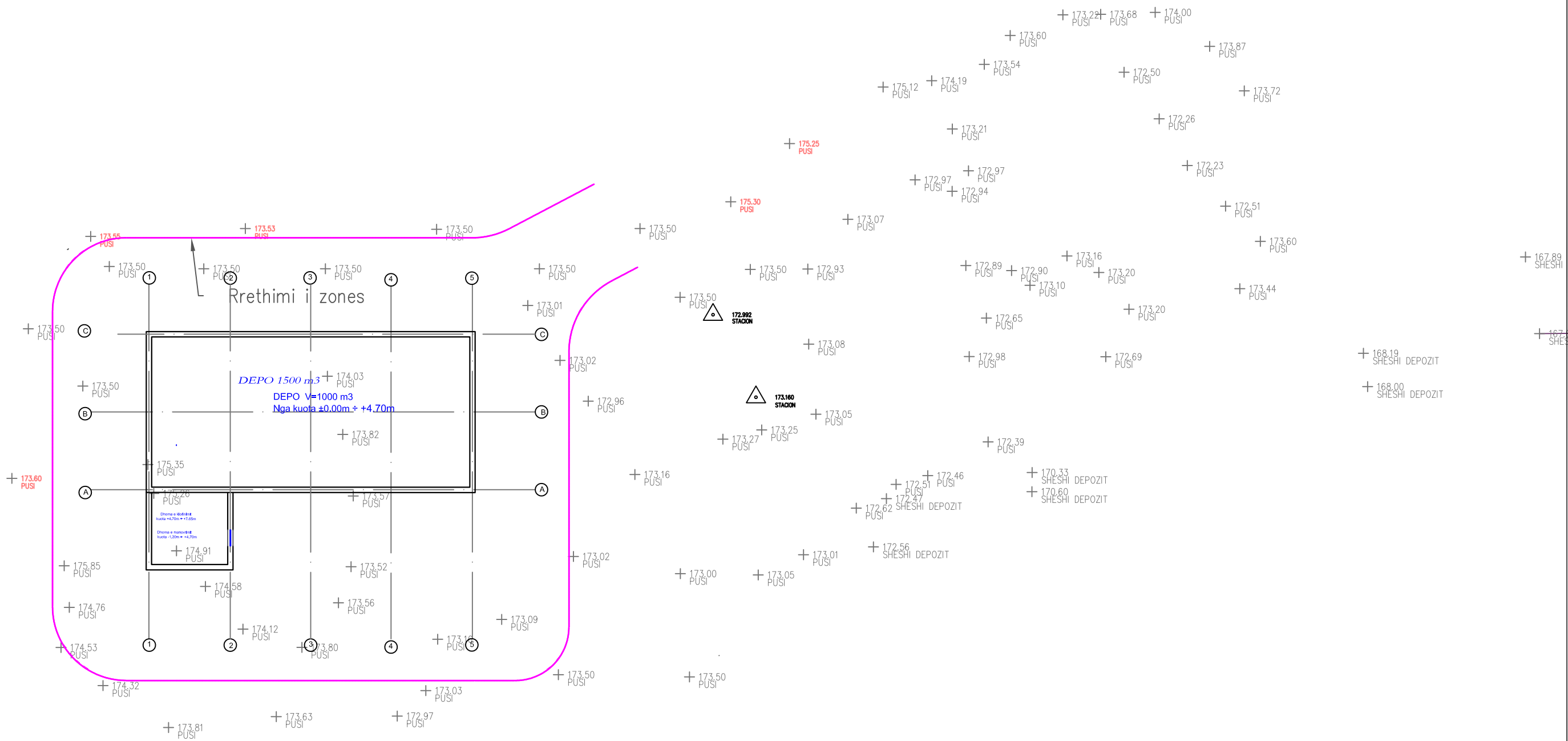
Dwg. nr.
G1. 16

PLANVENDOSJA DHE SISTEMIMI I DEPOS
SH- 1:150



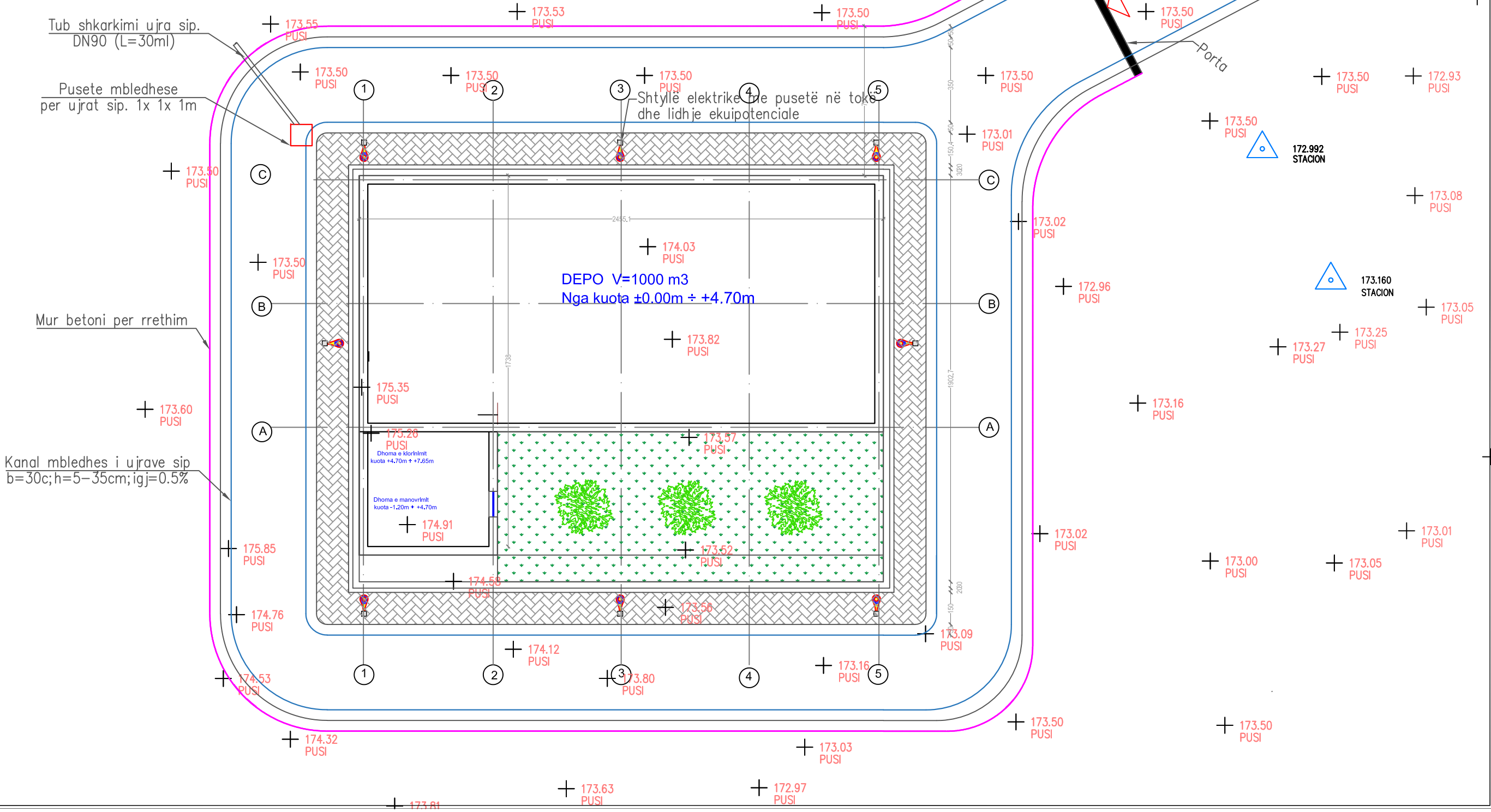
Shenime		
Investitor		
Bashkia Divjake		
Emertimi i projektit		
NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN, BASHKIA DIVJAKE		
Faza e Projektit		
PROJEKT ZBATIM		
PROJEKTI I DEPOS 1000 M3		
Konsulent		
C.E.C Group Civil Engineering Consultants		
Projektori	Emer	Mbiemer
Ingj. Nokrini	Vangjoli MORRICE	
Ingj. Nokrini	Andoni MORRICE	
Ingj. Mekic	Paskal JARAZI	
Ingj. Gecolaj	Pellumb TOSKA	
Ingj. Elitaj	Xhollan HONJHA	
Ingj. Topograj	Nisredin HAMZAI	
Topograj	Gerald YARI	
Ingj. Ciri	Xharrisa LENGU	
Dwg.Nr. G0.01		
Emertimi fletes: Planvendosja e depos		
Shkalla:		
A3 - 1:150		

RILEVIMI TOPOGRAFIK I ZONES KU DO TE NDERTOHE DEPO 1000 m3
SH- 1:250



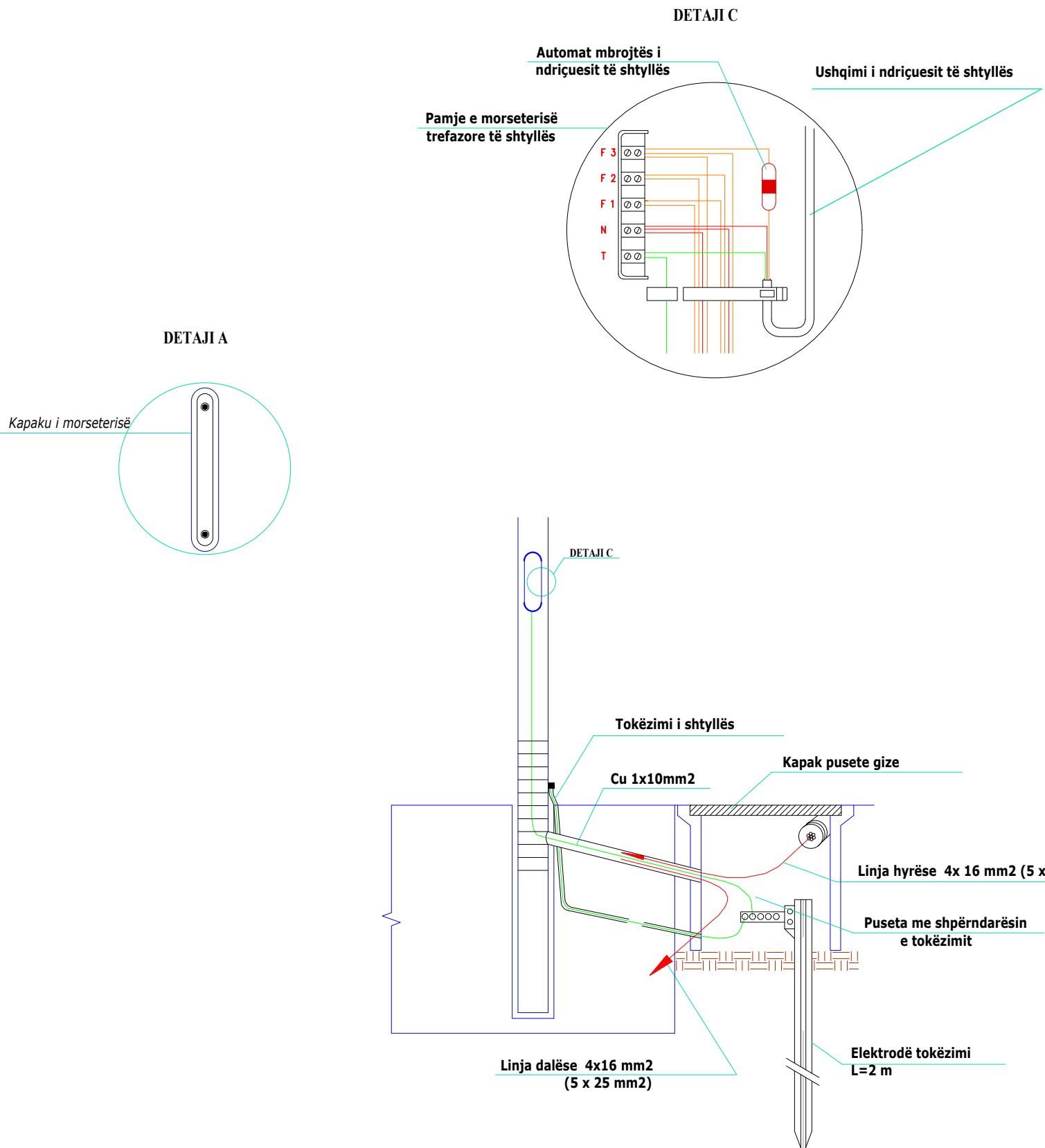
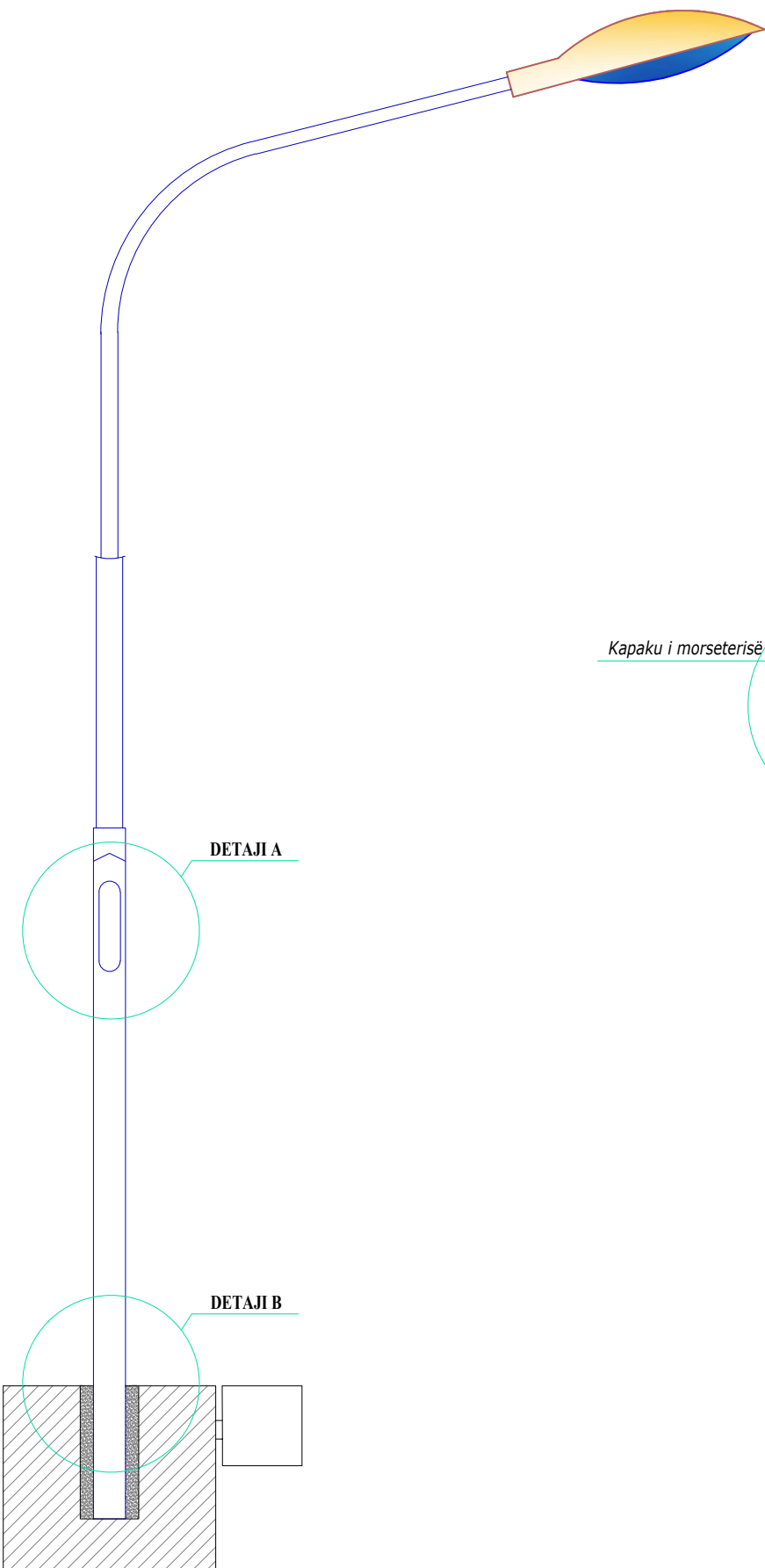
Shenime		
Investitor		
Bashkia Divjake		
Emertimi i projektit		
NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN, BASHKIA DIVJAKE		
Faza e Projektit		
PROJEKT ZBATIM		
PROJEKTI I DEPOS 1000 m3		
Konsulent		
		
Projektori	Emer	Mbiemer
Urdh. Nderim	Vangjoly MRRICJE	
Urdh. Nderim	Andron MRRICJE	
Urdh. Mekuqit	Paskal JARAZI	
Urdh. Geolog	Pellumb TOSKA	
Urdh. Ekuqit	Xhelson HONJHA	
Urdh. Topograf	Nisrodis HAMZAI	
Topograf	Gerald YARI	
Urdh. Civil	Xhersonia LENGU	
Dwg.Nr. G0.02		
Emertimi fletes: Rilevimi topografik		
Shkalla:		
A3 - 1:150		
		

PROJEKTI I NDRICIMIT BRENDA TERRITORIT TE DEPOS
SH- 1:150



Shenime		
Investitor Bashkia Dibrake		
Emertimi i projektit NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN, BASHKIA DIBRAKE		
Faza e Projektit PROJEKT ZBATIM		
Projekti i Depos 1000 m3		
Konsulent C.E.C Group Civil Engineering Consultants		
Projektoi	Emër	Mbiemër
Irind Nokrini	Vangjel	MORRICE
Irind Nokrini	Andon	MORRICE
Irind Meksi	Paskal	JARAZI
Irind Gjeolog	Pellumb	TOSKA
Irind Ertagj	Xhollan	HONJHA
Irind Topografi	Nisrodd	HAMZAI
Topografi	Gerald	YARI
Irind Civil	Xhorriska	LENGU
Dwg.Nr. G1.17		
Emertimi fletes: Projekti i ndricimit ne territorin e depos		
Shkalla: A3 - 1:150		

**SHTYLLË ELEKTRIKE ME PUSËTË NË TOKË ME LIDHJE EKUIPOTENCIALE
DHE MORSETERIA E LINJËS SË NDRIÇIMIT**



Shenime

Investitor
Bashkia Divjake

Emertimi i projektit

NDERTIMI I DEPOS, TUBACIONIT KRYESOR
DHE RRJETIT SHPERNDARES TE
UJESJELLESIT GRABIAN, BASHKIA DIVJAKE

Faza e Projektit

PROJEKT ZBATIM

Projekti i Depos 1500 m3	
-----------------------------	--

Konsulenti

C.E.C Group
Civil Engineering Consultants



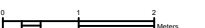
Projektor	Emer Mbiemer	
Insh. Nderim	Vangush MBRIÇE	
Insh. Nderim	Anduen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumbi TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

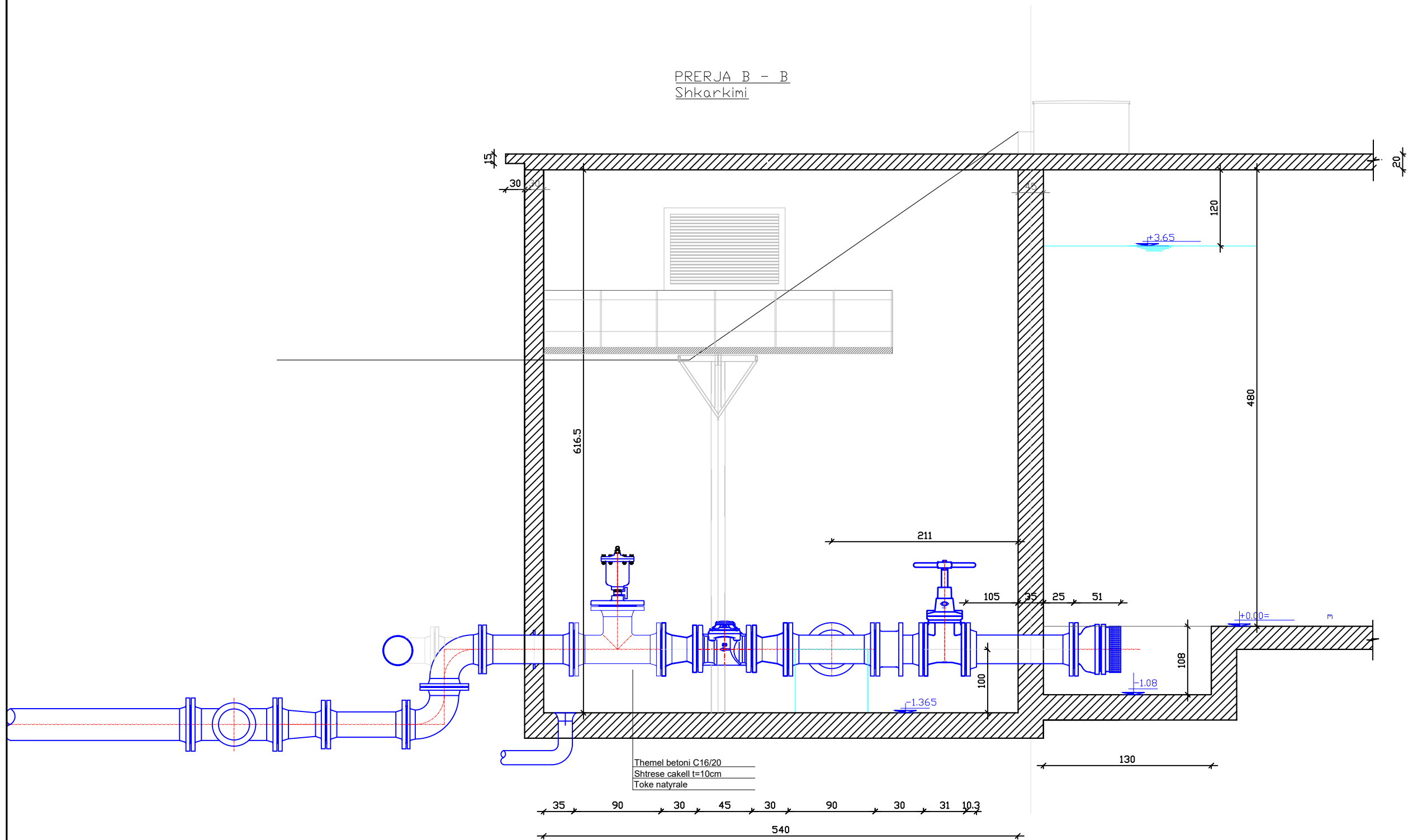
Dwg.Nr. G1.18

Emertimi fletes:
Detaje ndricimi

Shkalla:

A3 - 1:150





Shenime

Investitor
Bashkia Divjake



Emertimi i projektit
NDERTIMI I DEPOS, TUBACIONIT
KRYESOR DHE RRJETIT
SHPERNDARES TE UJESJELLESIT
GRABIAN, BASHKIA DIVJAKE

Faza e Projektit
PROJEKT ZBATIM

Projekti i infrastruktures

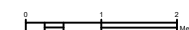
Konsulenti
C.E.C Group
Civil Engineering Consultants

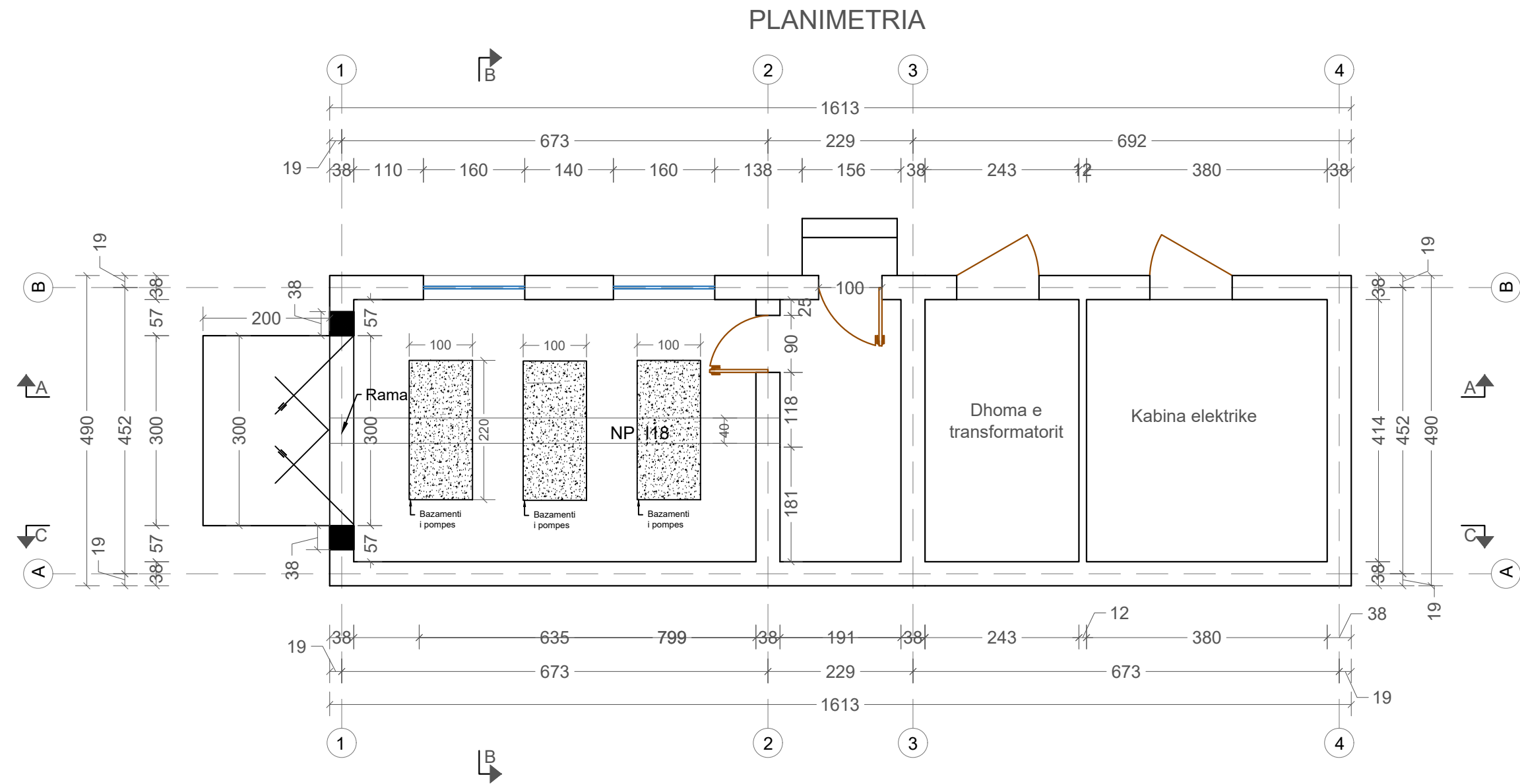
Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vangjush	MBRICE	
Insh. Nderim	Andren	MBRICE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

Dwg.Nr. D1.02

Emertimi fletes:
Prerja e dhomes se manovimit

Shkalla:
A3 - 1:100

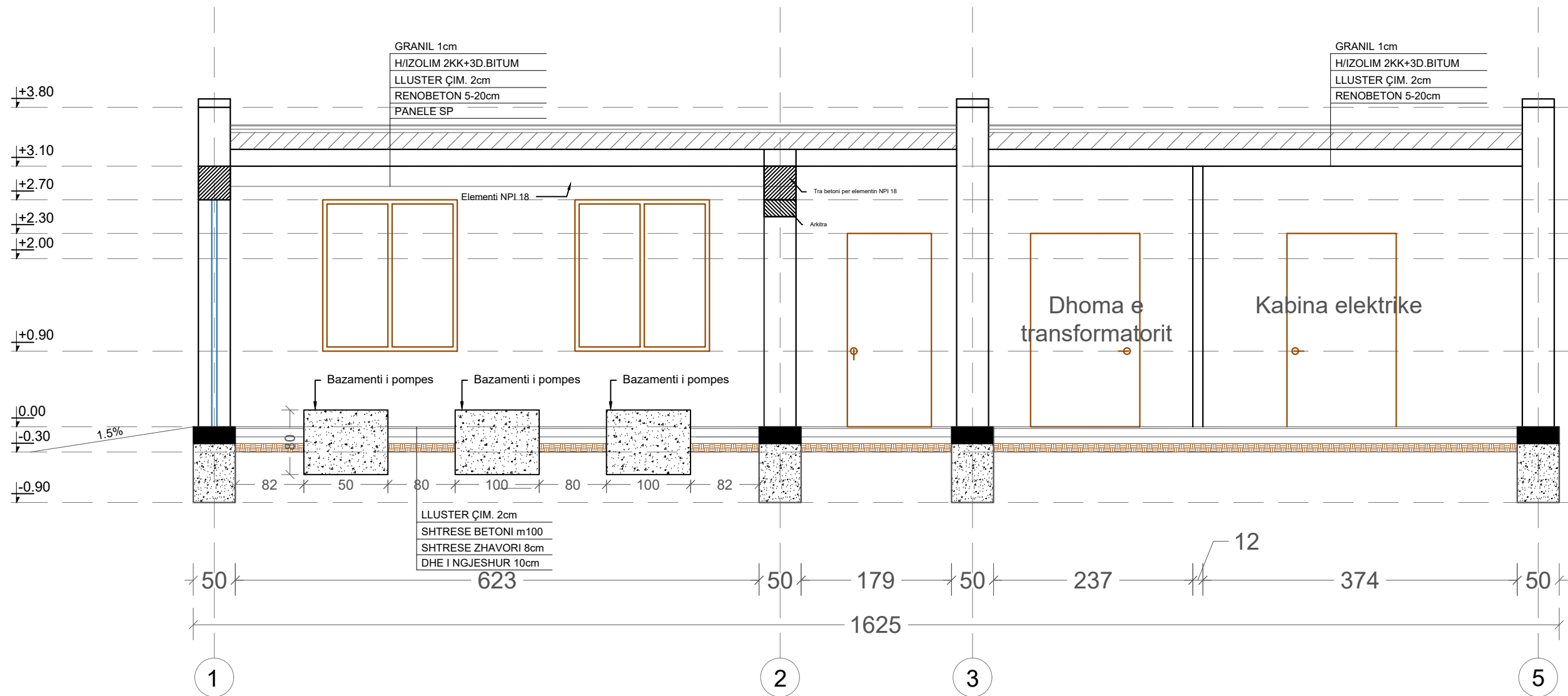




SHENIM:Ky stacion pompimi do te sherbeje per marrjen e ujit nga Depo 250 m3 dhe dergimin e tij ne depon 1500 m3 prej nga do te behet shperndarja me veterrjedhje per ne objekte. Stacioni ekzistues nuk do te futet ne perdorim.

Shenime			
Investitor Bashkia Divjake			
			
Emertimi i projektit NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN, BASHKIA DIVJAKE			
Faza e Projektit PROJEKT ZBATIM			
Projekti i Stacionit te pompimit			
Konsulentit 			
Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vangush	MBRIÇE	
Insh. Nderim	Andren	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Genald	FARI	
Insh. Civil	Xhensika	LENGU	
Dwg.Nr. S1.01			
Emertimi fletes: Stacioni i pompimit - Planimetria			
Shkalla:			
1 : 70			

PRERJA A - A



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit
NDERTIMI I DEPOS, TUBACIONIT
KRYESOR DHE RRJETIT
SHPERNDARES TE UJESJELLESIT
GRABIAN, BASHKIA DIVJAKE

Faza e Projektit
PROJEKT ZBATIM

Projekti i
Stacionit te pompimit

Konsulentit



Projektoi	Emer	Mbiemer	Firma
Inzh. Nderim	Vangush	MBRIÇE	
Inzh. Nderim	Andren	MBRIÇE	
Inzh. Mekanik	Paskal	JARAZI	
Inzh. Gjeolog	Pellumb	TOSKA	
Inzh. Elektrik	Xhulian	HOXHA	
Inzh. Topograf	Nuredin	HAMZAI	
Topograf	Genald	FARI	
Inzh. Civil	Xhensika	LENGU	

Dwg.Nr. S1.02

Emertimi fletes:
Stacioni i pompimit - Prerja A- A

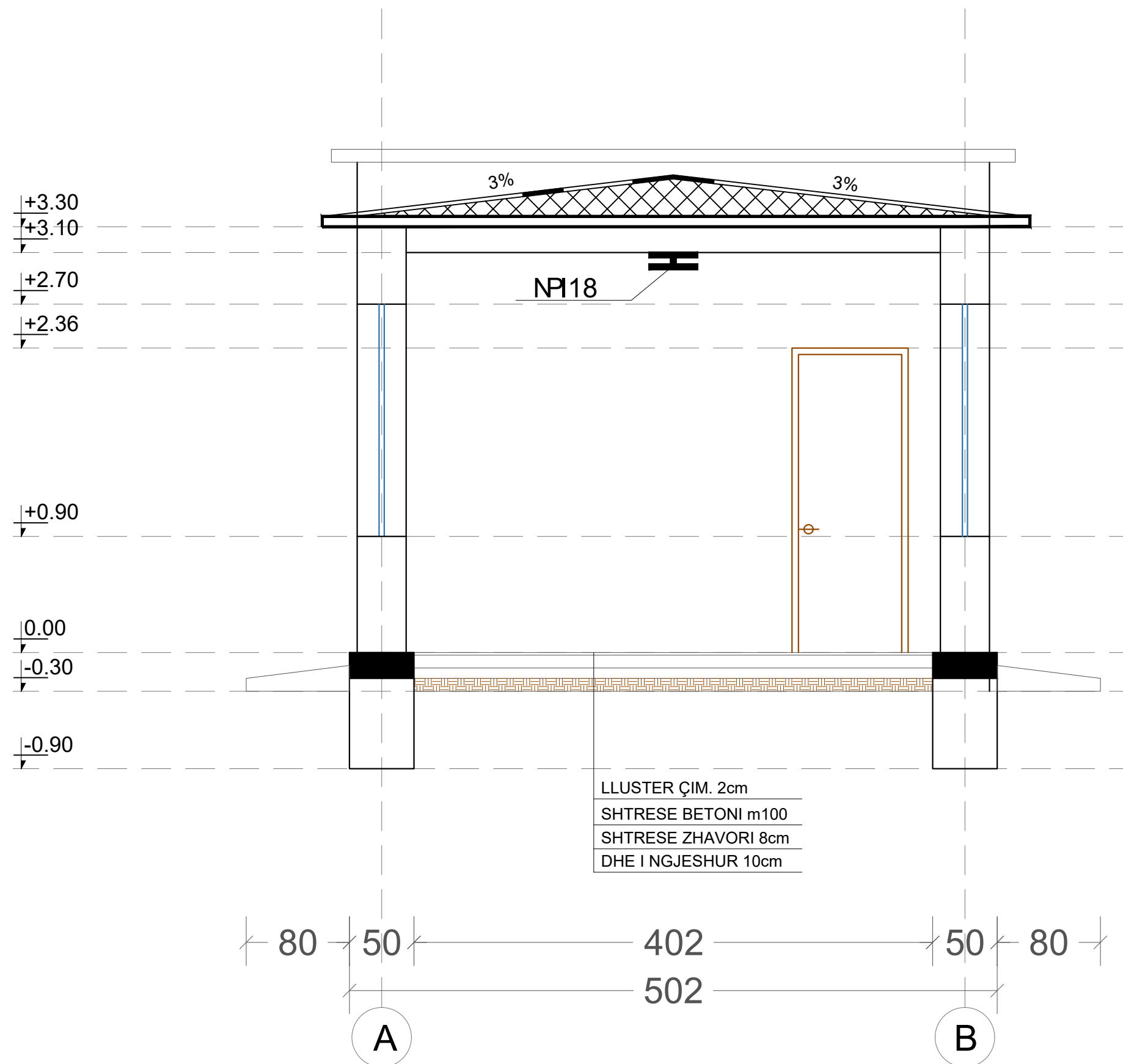
Shkalla:

1 : 100

1. Brryl me tegel DN-100 PN-10
2. T-i me tegel DN-100 PN-10
3. Tub DN-100 me nje flanaxhe PN-10
4. Saracineske me flanaxha DN-100 PN-10
5. Brryl me flanaxha DN-100 PN-10
6. Reduksion me flanaxha DN-50 / 100 PN-10
7. Reduksion me flanaxha DN-80 /100 PN-25
8. Brryl me flanaxha DN-100 PN-25

9. Tub DN-100 me dy flanaxha PN-25
10. Kontra valvol DN-100 PN-25
11. Saracineske DN-100 PN-25
12. Brryl me tegel DN-100 PN-25
13. T-i me tegel DN-100 PN-25
14. Lidhja me tubin e dergimit 108x4mm
15. Pompa centrifugale Q=15 L/s H=180 m

PRERJA B - B



Shenime

Investitor
Bashkia Divjake

Emertimi i projektit

NDERTIMI I DEPOS, TUBACIONIT
KRYESOR DHE RRJETIT
SHPERNDARËS TE UJESJELLESIT
GRABIAN, BASHKIA DIVJAKE

Faza e Projektit	Detajet e Projektit	Detajet e Projektit	Detajet e Projektit
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

PROJEKT ZBATIM

Projekti i Stacionit te pompimit

Konsulenti	
------------	--



Projektoi	Emer Mbiemer	Firma
Insh. Ndërtim	Vangush MBRËÇE	
Insh. Ndërtim	Arduan MBRËÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

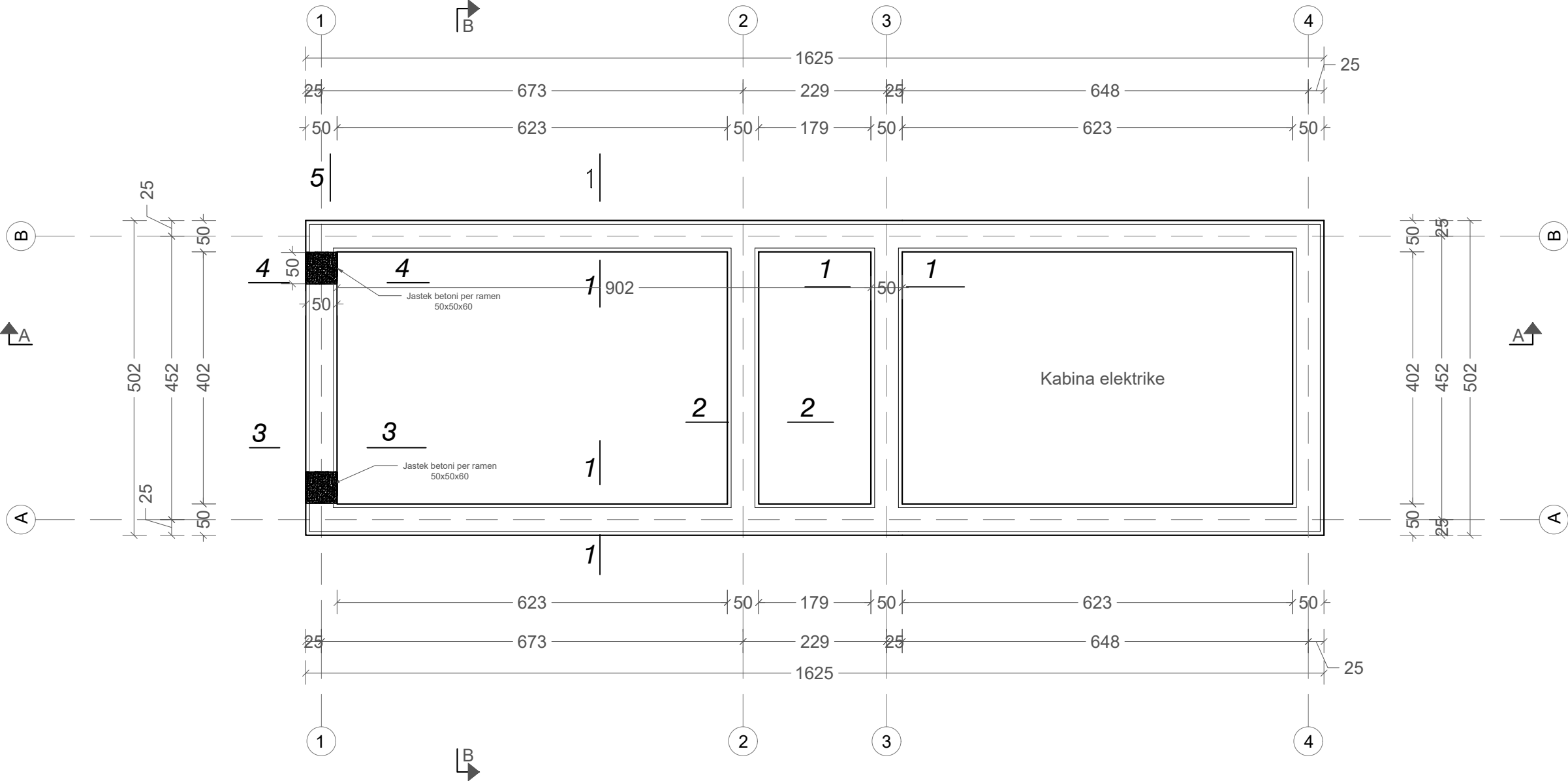
Dwg.Nr.	S1.03
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Emertimi fletes:
Stacioni i pompimit - Prerja B- B

Shkalla:

1 : 100

PLANI I THEMELEVE

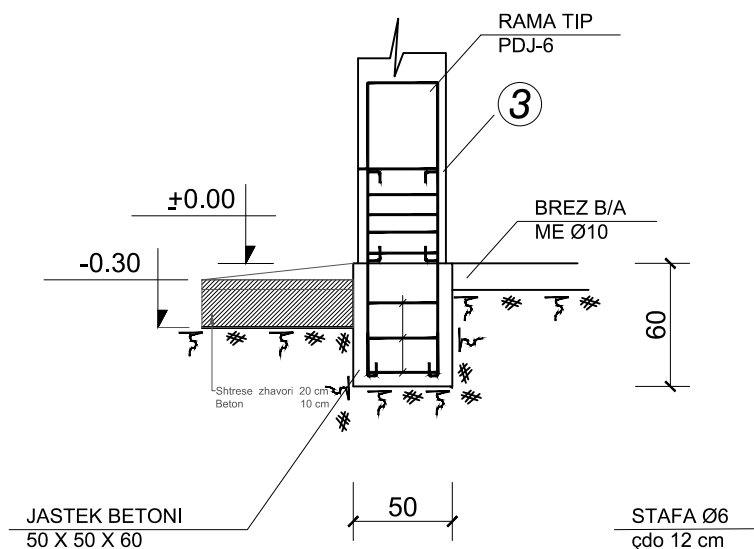
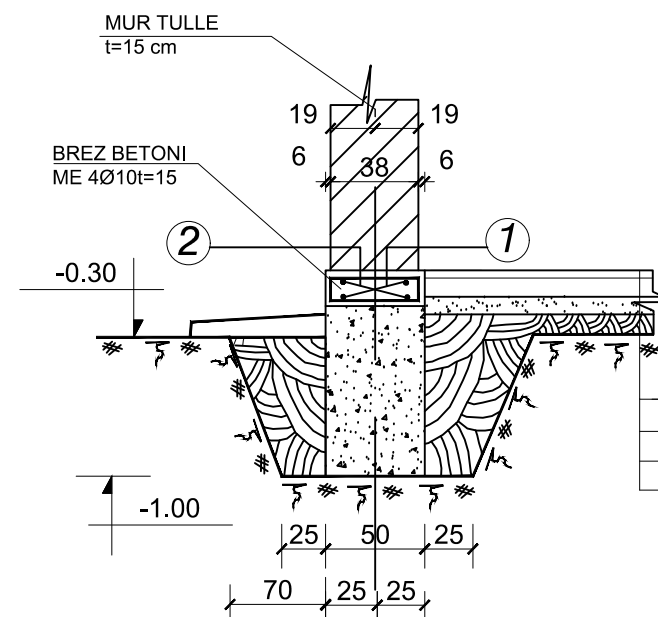
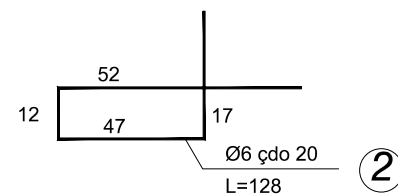


Shenime		
Investitor		
Bashkia Divjake		
Emertimi i projektit	NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARRES TE UJESJELLESIT GRABIAN, BASHKIA DIVJAKE	
Faza e Projektit	PROJEKT ZBATIM	
Projekti i Stacionit te pompimit		
Konsulentit		
Projektoi	Emer Mbiemer	Firma
Inzh. Nderim	Vangush MBRICË	
Inzh. Nderim	Andren MBRICË	
Inzh. Mekanik	Paskal JARAZI	
Inzh. Gjeolog	Pellumb TOSKA	
Inzh. Elektrik	Xhulian HODHA	
Inzh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inzh. Civil	Xhensika LENGU	
Dwg.Nr. S1.04		
Emertimi fletes: Stacioni i pompimit - Plani i themeleve		
Shkalla:		
1 : 100		

PRERJA 2-2 SH 1:50

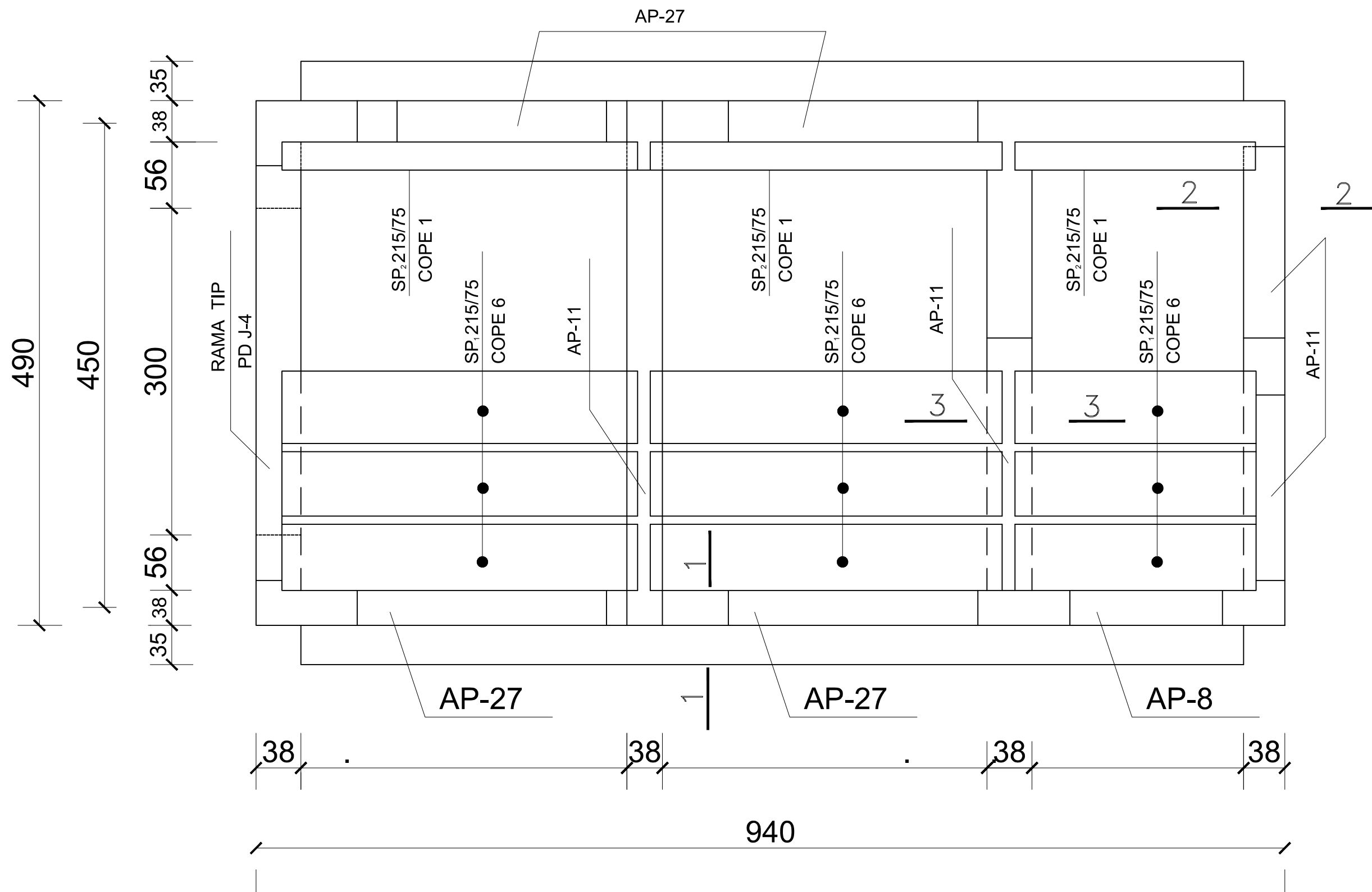
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Ⓐ Ⓑ ③ PRERJA 4-4 SH 1:50



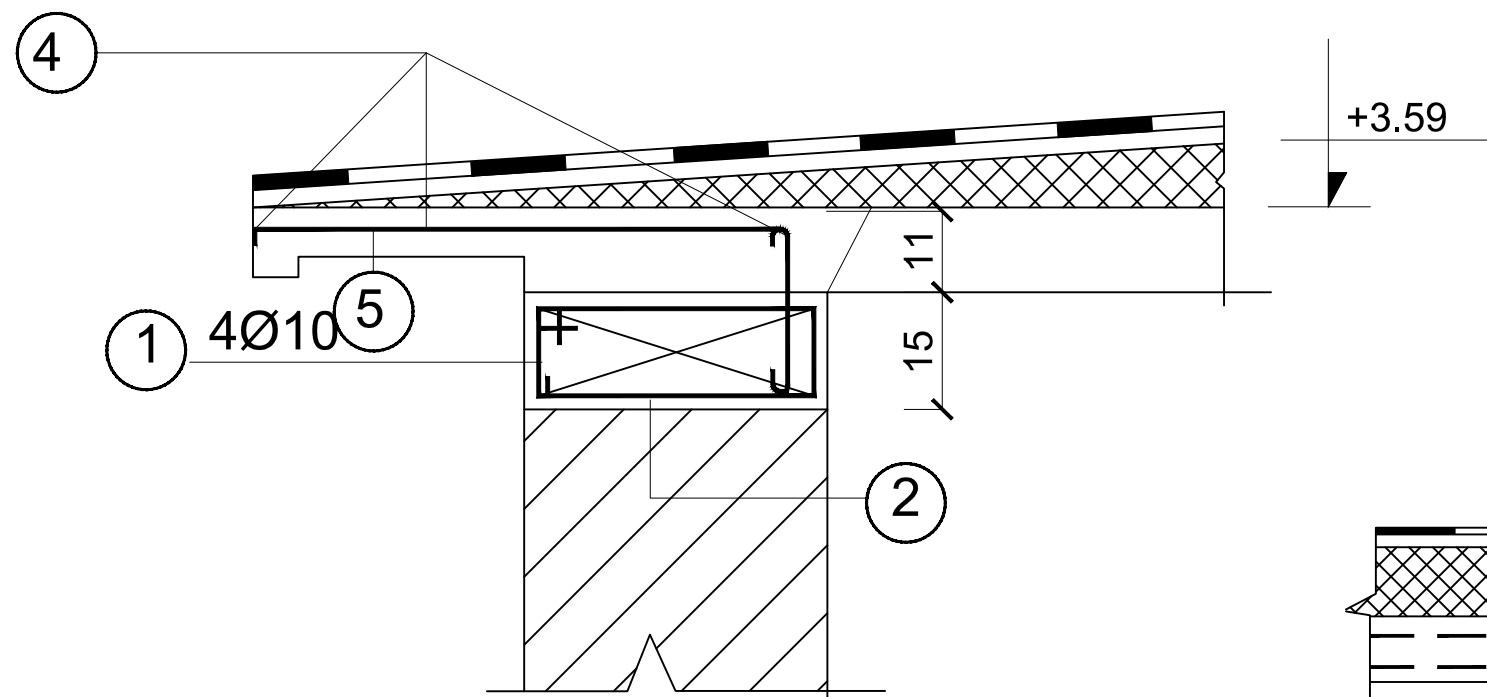
1 : 100

PLANII STRUKTURAVE SH 1:100

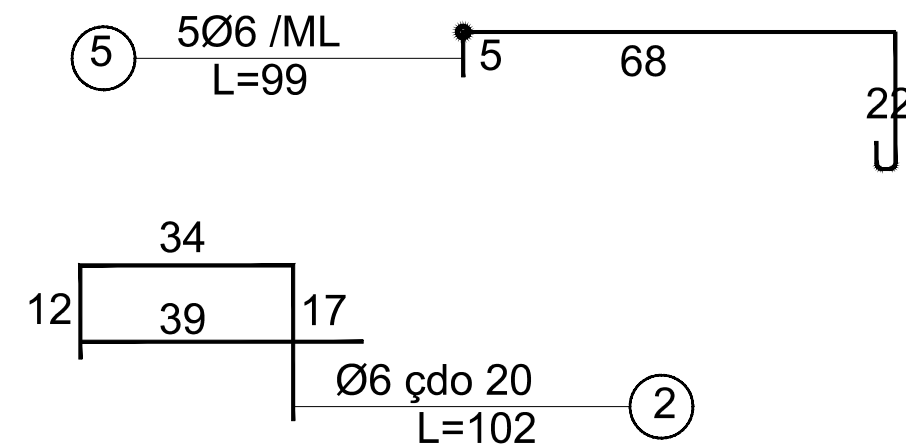
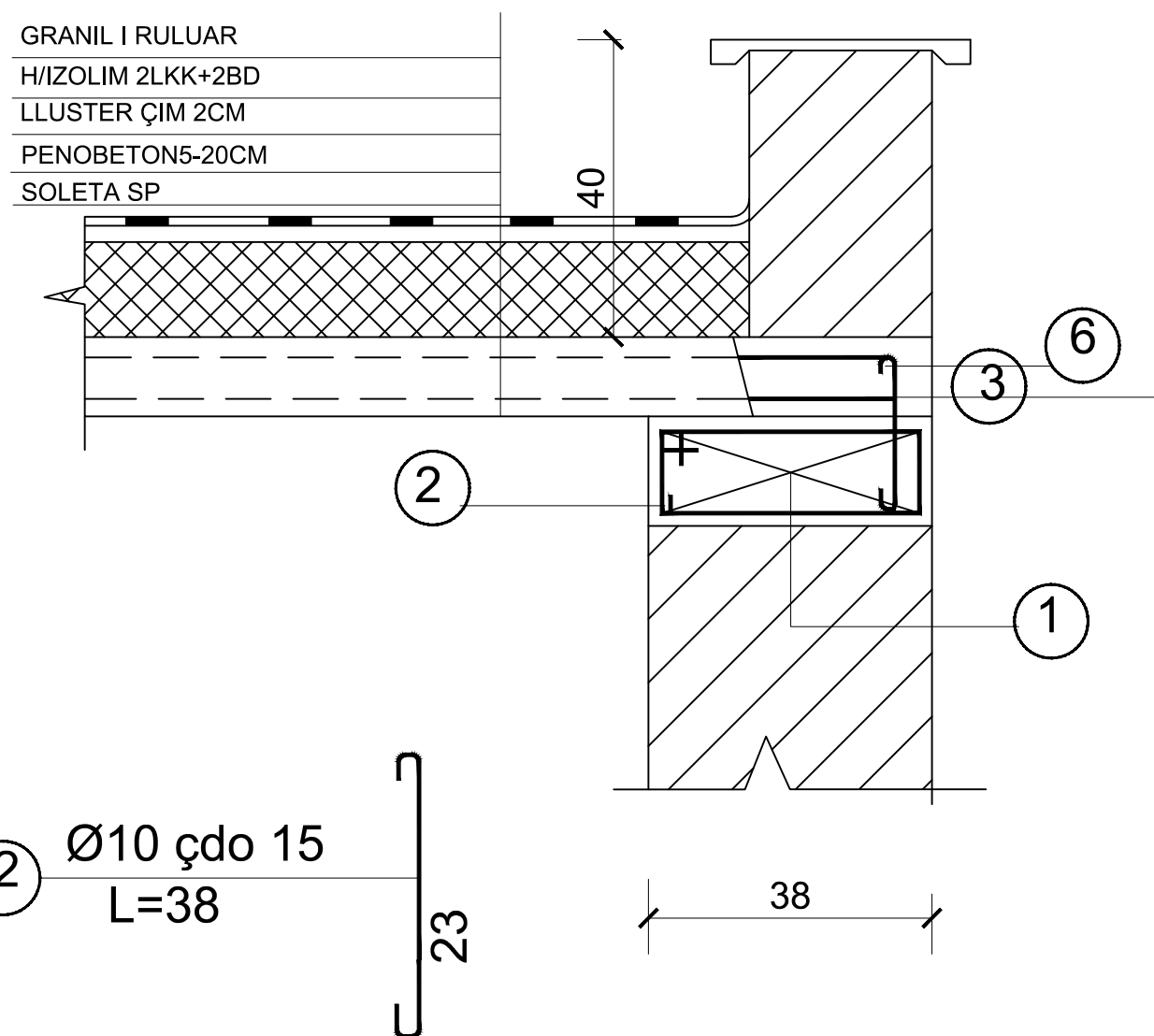


Shenime		
Investitor		
Bashkia Divjake		
Emertimi i projektit		
NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN, BASHKIA DIVJAKE		
Faza e Projektit		
PROJEKT ZBATIM		
Projekti i Stacionit te pompimit		
Konsulentit		
		
Projektoi	Emer	Mbiemer
Insh. Nderim	Vangush MBRICË	Firma
Insh. Nderim	Andren MBRICË	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeologj	Pellumb TOSKA	
Insh. Elektrik	Xhulian HODHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	
Dwg.Nr. S1.06		
Emertimi fletes:		
Plani i strukturave		
Shkalla:		
1 : 100		

PRERJA 1 - 1



PRERJA 2 - 2



PRERJA 3 - 3

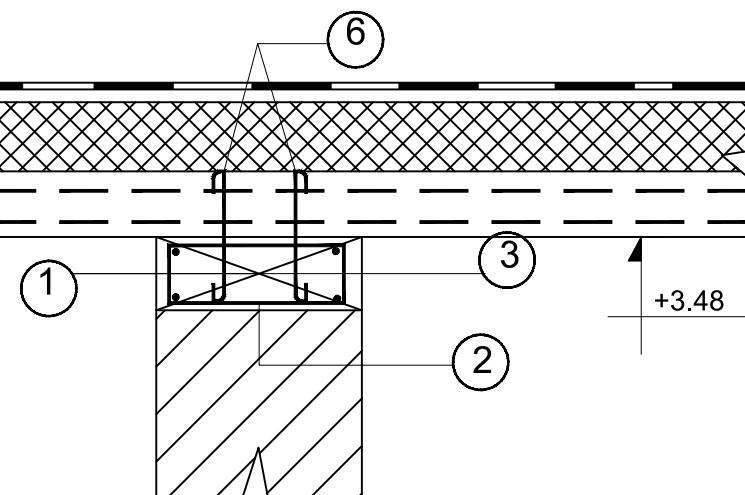


TABELA E HEKURAVE

LLOJI	COPE	NR	Ø	L cm	COPE	L m	Ø	Σ Lm	P KG	P.TOT. KG
KORNIZE+BREZ	1	1	10	3080	4	123	10	158	98	<10
		2	6	102	158	161	6	298	66	164
		3	10	38	39	15				
		4	6	862	6	52				
		5	6	99	86	85				
		6	10	498	4	20				
TRAU T-1	1	1	10	498	2	10	18	22.4	45	Ø<10=
		2	18	610	2	12.2	10	10	6	18
		3	18	510	2	10.2	8	31	12	Ø>10=
		4	8	130	24	31				45
RAMA PDJ-4	1	1	12	390	2	8	14	50	61	Ø>10
		2	6	146	60	88	12	8	7	=68
		3/3'	14	393	3/2	12	6	100	22	Ø<10
		4	14	327	8	28				=22
		5	6	99	12	12				
		6	14	119	8	10				
P-1	4	(12X19X0.5)4							M ²	KG
AP-27	8									
AP-11	4								0.94	38
AP-43	2								4	8
AP-8	2								0.56	1.1
SP 335/75	12								4.6	55.2
SP 335/75	2								2	4
SP 215/75	6								2.8	16.8
SP 215/75	1								1.2	1.2
NPI 18		L=718								

Shenime

Investitor
Bashkia Divjake

Emertimi i projektit

NDERTIMI I DEPOS, TUBACIONIT
KRYESOR DHE RRJETIT
SHPERNDARES TE UJESJELLESIT
GRABIAN, BASHKIA DIVJAKE

Faza e Projektit

PROJEKT ZBATIM

Projekti i
Stacionit te pompimit

Konsulentit

C.E.C Group
Civil Engineering Consultants

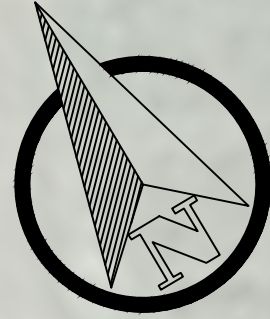
Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangush MBRICË	
Insh. Nderim	Andren MBRICË	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HODHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Genald FARI	
Insh. Civil	Xhensika LENGU	

Dwg.Nr. S1.07

Emertimi fletes:
Struktura- Detaje

Shkalla:

1 : 100



Shenime

Ne stacionin e pompimit ekzistues nuk do te nderhyet.
Stacioni i pompimit ekzistues do te jete jashte funksionimit.

Investitor
Bashkia Divjake



Emertimi i projektit
NDERTIMI I DEPOS.TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

Planvendosja e puseve

Konsulenti
C.E.C Group
Civil Engineering Consultants

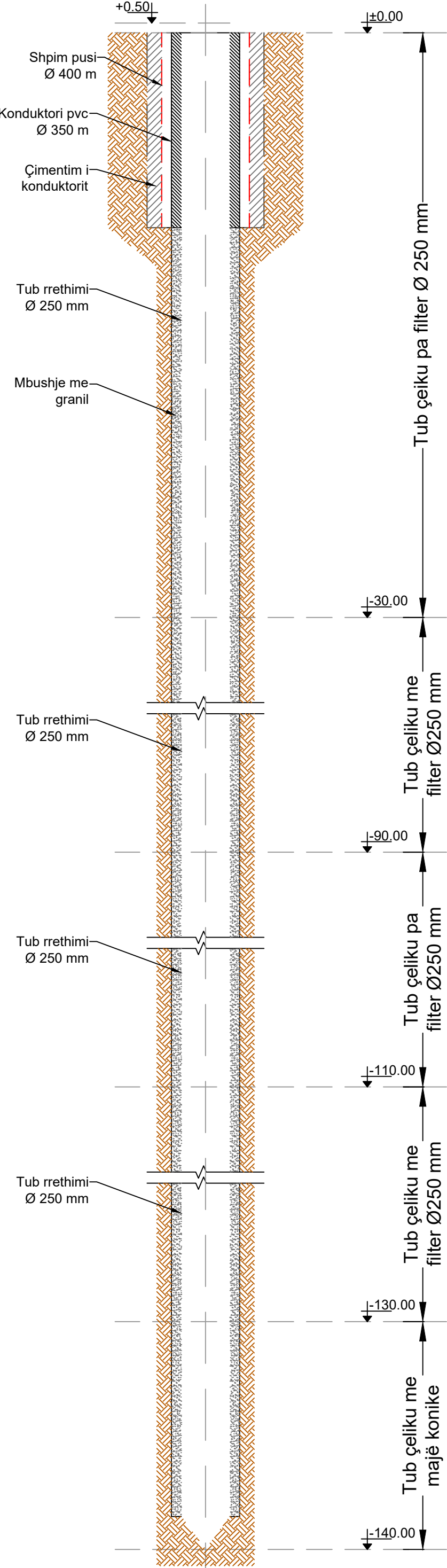


Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vangjush	MBRRIÇE	
Insh. Nderim	Andreas	MBRRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HOXHIA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhenskia	LËNGU	

Dwg.Nr. P1.01

Emertimi fletes:
Planvendosja e puseve dhe e STP

KONSTRUKSIONI I PUSEVE 1, 2, 3 DHE 4
Sh 1:10



Shenime		
Investitor Bashkia Divjake		
Emertimi i projektit NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN, BASHKIA DIVJAKE		
Faza e Projektit PROJEKT ZBATIM		
Projekti i infrastruktures		
Konsulentit C.E.C Group Civil Engineering Consultants		
Projektori	Emer	Mbiemer
Insh. Ndertim	Vangush MBRICË	
Insh. Ndertim	Andreas MBRICË	
Insh. Mekanik	Petar JARAZI	
Insh. Gjeologj	Pellumb TOSKA	
Insh. Elektrik	Xhulian HORVA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerard FARI	
Insh. Civil	Gerard GOGAJ	
Dwg.Nr. P1.02		
Emertimi fletes: Konstruksioni i puseve 1, 2, 3 dhe 4		

PRERJA GJEOLIGO - TEKNIKE DHE KONSTRUKSIONI I PUSEVE NR: 1, 2, 3 DHE 4 TE UJESJELLESIT TE FSHATIT GRABIAN, BASHKIA DIVJAKE; H=140 m

Thellesia m	Thellesia e tabanit m	Pershkrimi Litologjik i formacioneve	Konstruksioni i pusit, ulja e tubove te celikut me diameter Ø250 mm,				Pershkrimi Litologjik i formacioneve
4		Deluvione, suargjila			Niveli dinamik		Çimentimi i grykes se pusit 10 m
8		surera, suargjila, argjila			Tubo pa filter		
12							
16							
20							
24							
28							
32							Granilim i hapesires unazore te trungut te pusit
36		ranor kokerr imet ujembajtes te suites Rogozhina			Tubo me filter		
40							
44							
48							
52							
56							
60							
64							
68							
72							
76							
80							
84							
88							
92		argjila alevorite					
96							
100							
104							
108		ranor ujembajtes te suites Rogozhina					
112							
116							
120							
124							
128							
132		argjila me ngjyre te kalter					
136							
140							

Shenime

Investitor

Bashkia Divjake



Emertimi i projektit

NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN, BASHKIA DIVJAKE

Faza e Projektit

PROJEKT ZBATIM

Projekti i infrastruktures

Konsulentit

C.E.C Group

Civil Engineering Consultants



Projektori	Emer	Mbiemer	Firma
Inzh. Nardim	Vangush	MBRQJE	
Inzh. Nardim	Andreas	MBRQJE	
Inzh. Mervan	Petral	JARAZI	
Inzh. Gjergj	Pellumb	TOSKA	
Inzh. Elektra	Xhufan	HOJNA	
Inzh. Topogrd	Nardim	HAMZAI	
Topogrd	Gerard	FARI	
Inzh. Civil	Gerard	GOGAJ	

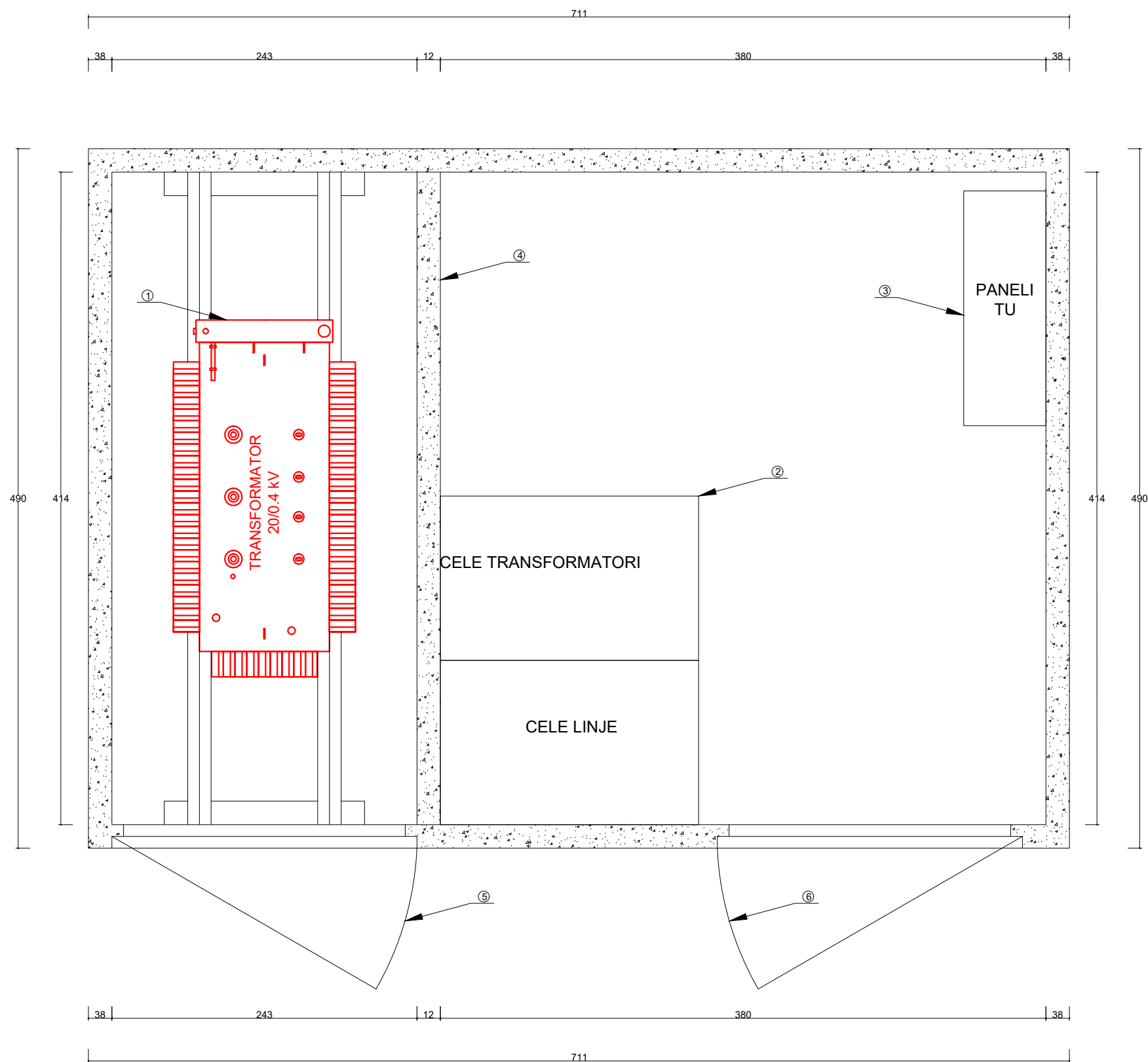
Dwg.Nr.

P1.03

Emertimi fletes:

Prerja gjeologo - teknike e puseve

Planimetria e vendosjes se paisjeve ne kabinen



- PERSHKRIMI I MATERIALEVE
- 1- TR Fuqie
 - 2- Paneli TM (Cela)
- Cele Transformatori
 - 3- Paneli TU
 - 4- Mure Ndares
 - 5- Dera e ambientit te Transformatorit
 - 6- Dera e ambientit te paneleve

Shenime

Investitor

Bashkia Divjake

Emertimi i projektit

NDERTIMI I DEPOS, TUBACIONIT
KRYESOR DHE RRJETIT
SHPERNDARES TE UJESJELLESIT
GRABIAN, BASHKIA DIVJAKE

Faza e Projektit

PROJEKT ZBATIM

Projekti i

Kabines elektike- STP

Konsulenti

Projektoi	Emer Mbiemer	Firma
Inxh. Ndertim	Vangush MBRIÇE	
Inxh. Ndertim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LENGU	

Dwg.Nr.

S2.01

Emertimi fletes:

Planimetria e vendosjes se paisjeve ne kabine

Shkalla:

1 : 70

Skema elektrike principiale e kabines

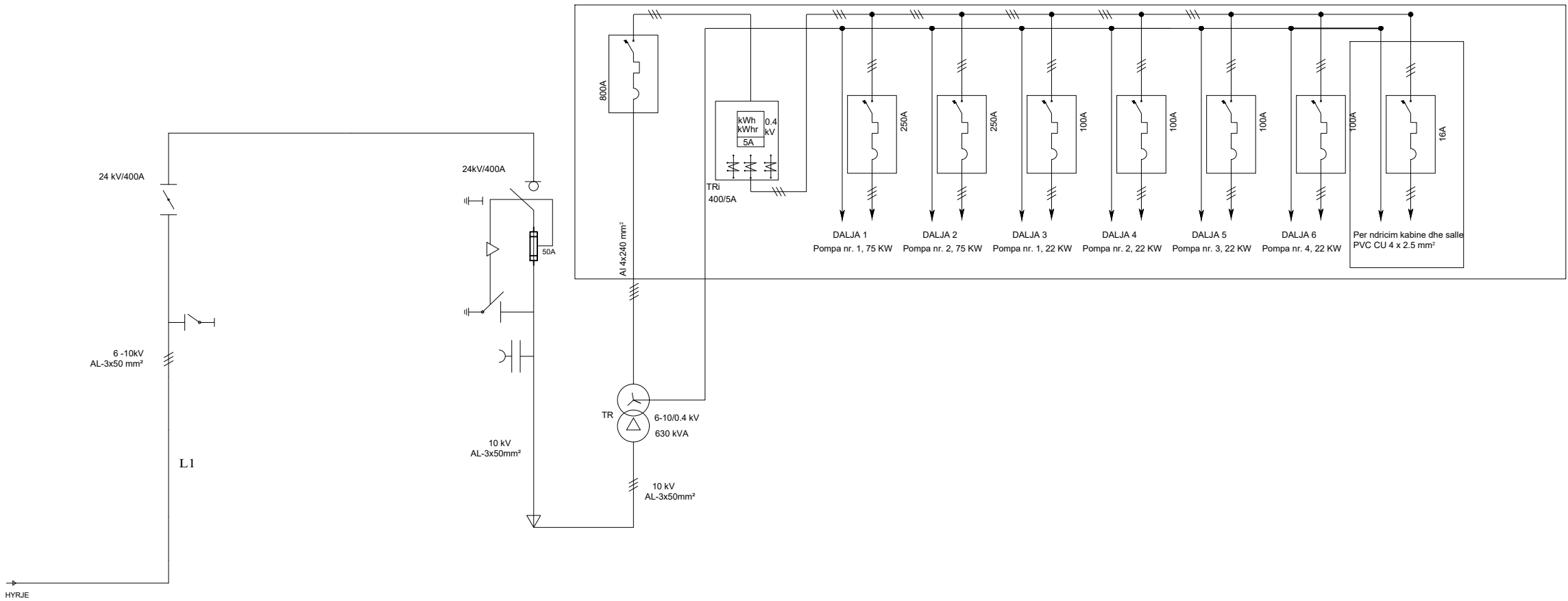
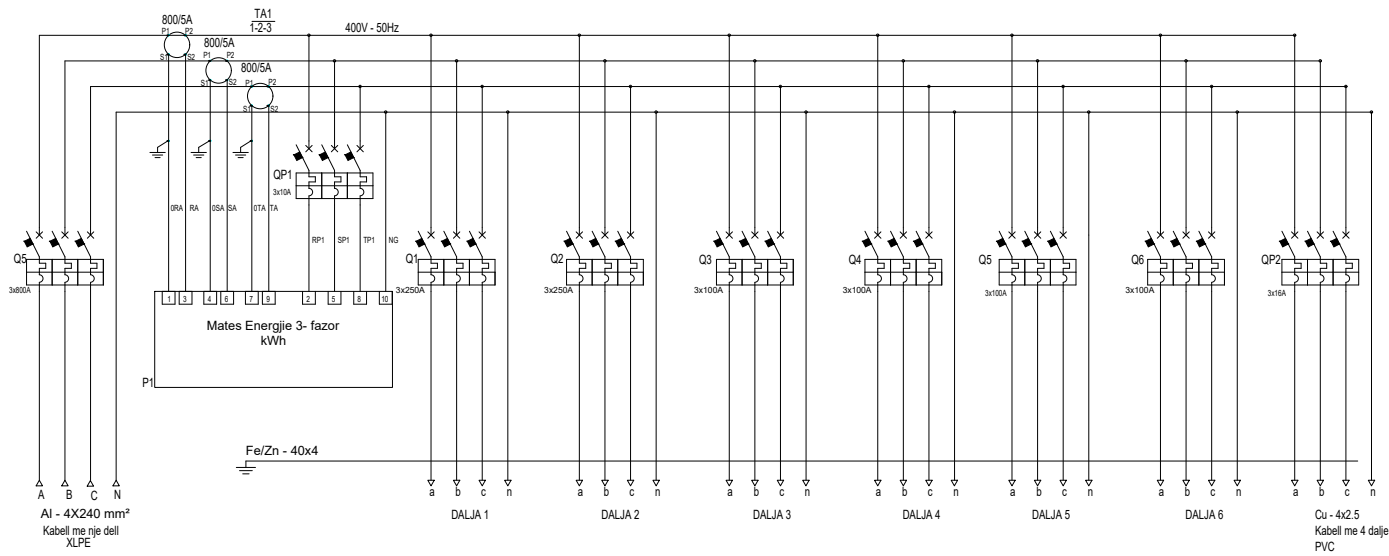


DIAGRAMA 3-FAZORE E PANELIT TE TENSIONIT TE ULET



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit

NDERTIMI I DEPOS, TUBACIONIT
KRYESOR DHE RRJETIT
SHPERNDARES TE UJESJELLESIT
GRABIAN, BASHKIA DIVJAKE

Faza e Projektit

PROJEKT ZBATIM

Projekti i
Kabines elektike- STP

Konsulenti



Projektoi	Emer Mbiemer	Firma
Inxh. Nderim	Vangush MBRIÇE	
Inxh. Nderim	Andren MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LENGU	

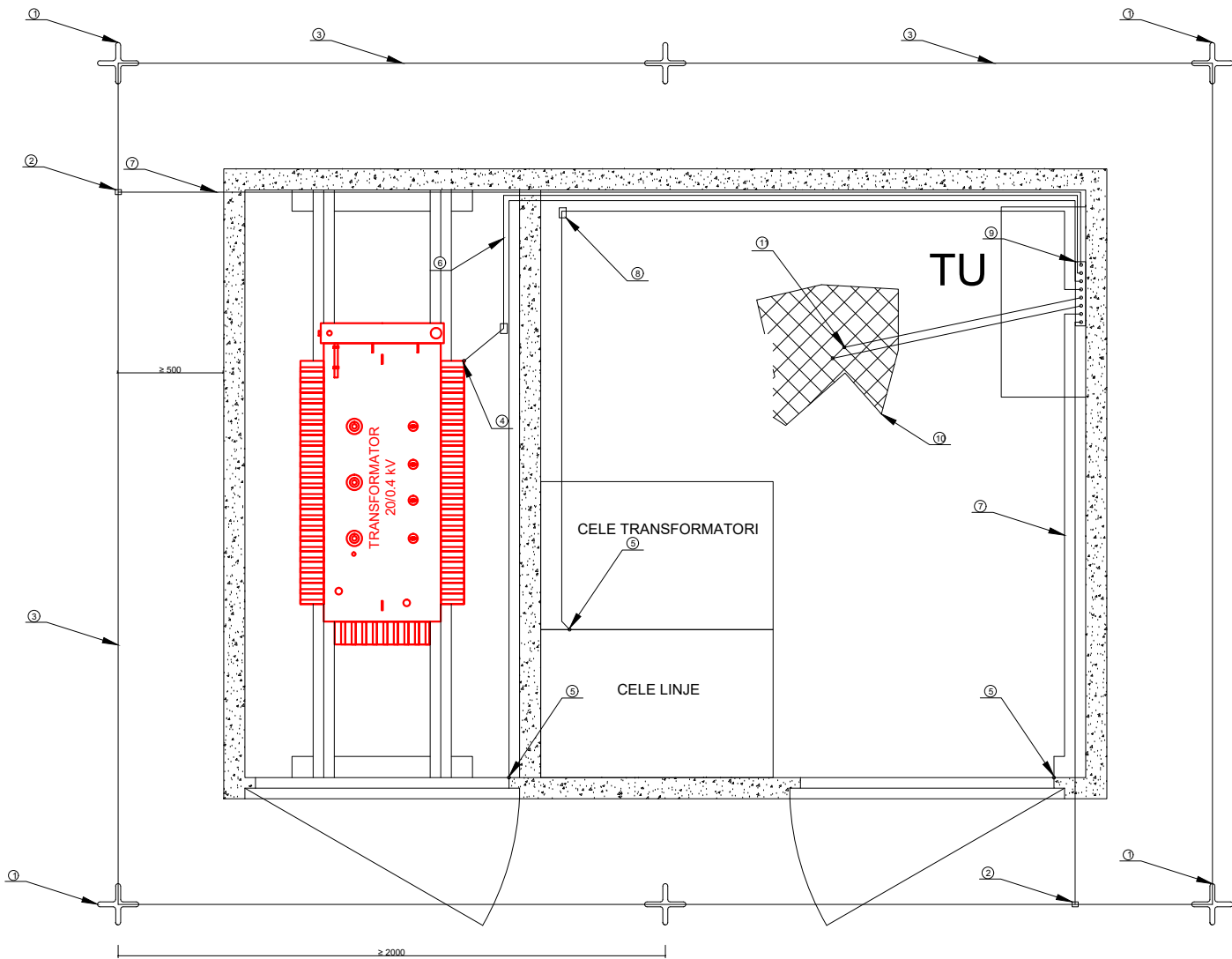
Dwg.Nr. S2.02

Emertimi fletes:
Skema elektrike principiale e kabines

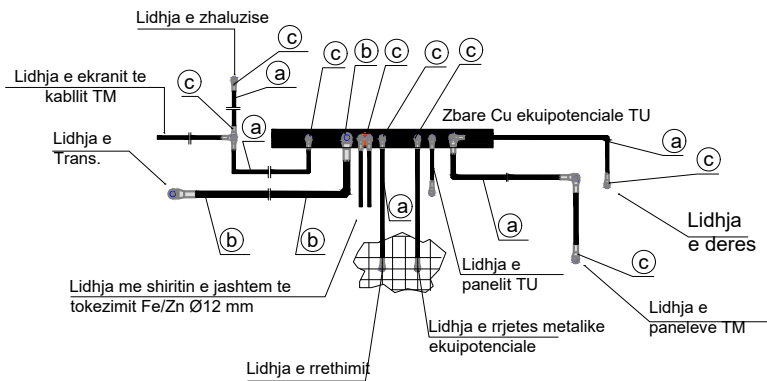
Shkalla:

1 : 70

Tokezimi i Kabines



Zbara ekuipotenciale e panelit TU



Nr	Pershkrimi i Materialeve
a	Percjelles i rumbullaket Fe/Zn Ø12mm
b	Percjelles i rumbullaket Fe/Zn Ø16mm
c	Kapikorde per percjelles Fe/Zn Ø12 mm

PERSHKRIMI I MATERIALEVE

1- Elektrode tokezimi Fe/Zn ne forem kryqi 50x50x5 mm, L=1.5 m

2- Morsete Ft/Zn per bashkimin e shirit 40x4mm

3- Hekur shirit i galvanizuar ne te nxeht Fe/Zn 40x4mm

4- Kapikorda Ø16mm

5- Kapikorda Ø12mm

6- Percielles i rumbullaket Fe/Zn Ø16mm

7- Percjelles i rumbullaket Fe/Zn Ø12mm

8- Morsete T per bashkimin e perciellessit

9- Zbarra ekuipotenciale e panelit TU

10- Rrjeta ekuipotenciale

11- Morsete per bashkimin e rrjetes ekuipotenciale me perciellesin

PRERJE E TRASESE SE TOKEZIMIT

BASHKIMI I ELEKTRODES ME SHIRITIN E TOKEZIMIT

1- Elektrode Tokezimi Fe/Zn 50x50x5mm L=1.5m
2- Dado M-12 + rondelle + rondelle grove
3- Shirit Tokezimi Fe/Zn 40x4mm

VENDOSJA E ELEKTRODES SE TOKEZIMIT

SHENIME TEKNIKE

1. LIDHJA E KONTURIT TE BRENDSHEM TE TOKEZIMIT TE KABINES ME SISTEMIN E TOKEZIMIT TE JASHTEM BEHET NE JO ME PAK SE DY PIKA ME LITAR ÇELIKU Ø12 mm.

2. KONTURI I JASHTEM I TOKEZIMIT TE REALIZOHET ME SHIRIT Fe/Zn TE ZINKUAR NE TE NXEHT 40x4 mm DHE ELEKTRODA TOKEZIMI Fe/Zn PROFIL "+ 50x50x5, L=1.5 m.

3. REZISTENCA E TOKEZIMIT E MATUR NE KOHE TE THATE DUHET TE JETE RT ≤ 2Ω NE RAST TE KUNDERT TE SHTOHET NUMRI I ELEKTRODAVE DERI NE ARITJEN E REZISTENCES.

4. TOKEZIMI BRENDA NE KABINE DO TE MONTOHET NE MUR 40cm NE LARTESI NGA NIVELI I DYSHEMESE SE KABINES.

5. LIDHJA E PAISJEVE ME IMPIANTIN E TOKEZIMIT DO TE BEHET ME LITAR ÇELIKU TE ZINGUAR I CVESHUR Fe/Zn D=12mm DHE Fe/Zn D=16mm

6. NGA ZBARA EKIPOTENCIALE NE PANELIN TU, DALIN PERCJELLESIT Fe/Zn PER LIDHJEN E TE GJITHA PAJISJEVE METALIKE TE KABINES ME TOKEZIMIN (TRANSFORMATORI, CELAT TM, PANELET TU, ZHALUZITE, DYERT, ZGARA E HEKURIT E DYSHEMESE)

7. SECILA KANATE DERE LIDHET ME IMPIANTIN E TOKEZIMIT.

8. NE CDO BASHKIM PERDOREN MORSETA DHE KAPIKORDA.

9. PERMASAT E VIZATIMIT JANE NE mm.

10. TE ZBATOHEN ME RIGOROZITET RREGULLAT E SIGURIMIT TEKNIK.

11. VENDET KU KRYEHEN PUNIME, PAS PERFUNDIMIT TE TYRE TE KTHEHEN NE GJENDJEN E ME PARESHME.

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit
NDERTIMI I DEPOS, TUBACIONIT
KRYESOR DHE RRJETIT
SHPERNDARES TE UJESJELLESIT
GRABIAN, BASHKIA DIVJAKE

Faza e Projektit
PROJEKT ZBATIM

Projekti i
Kabines elektike- STP

Konsulenti
C.E.C Group
Civil Engineering Consultants

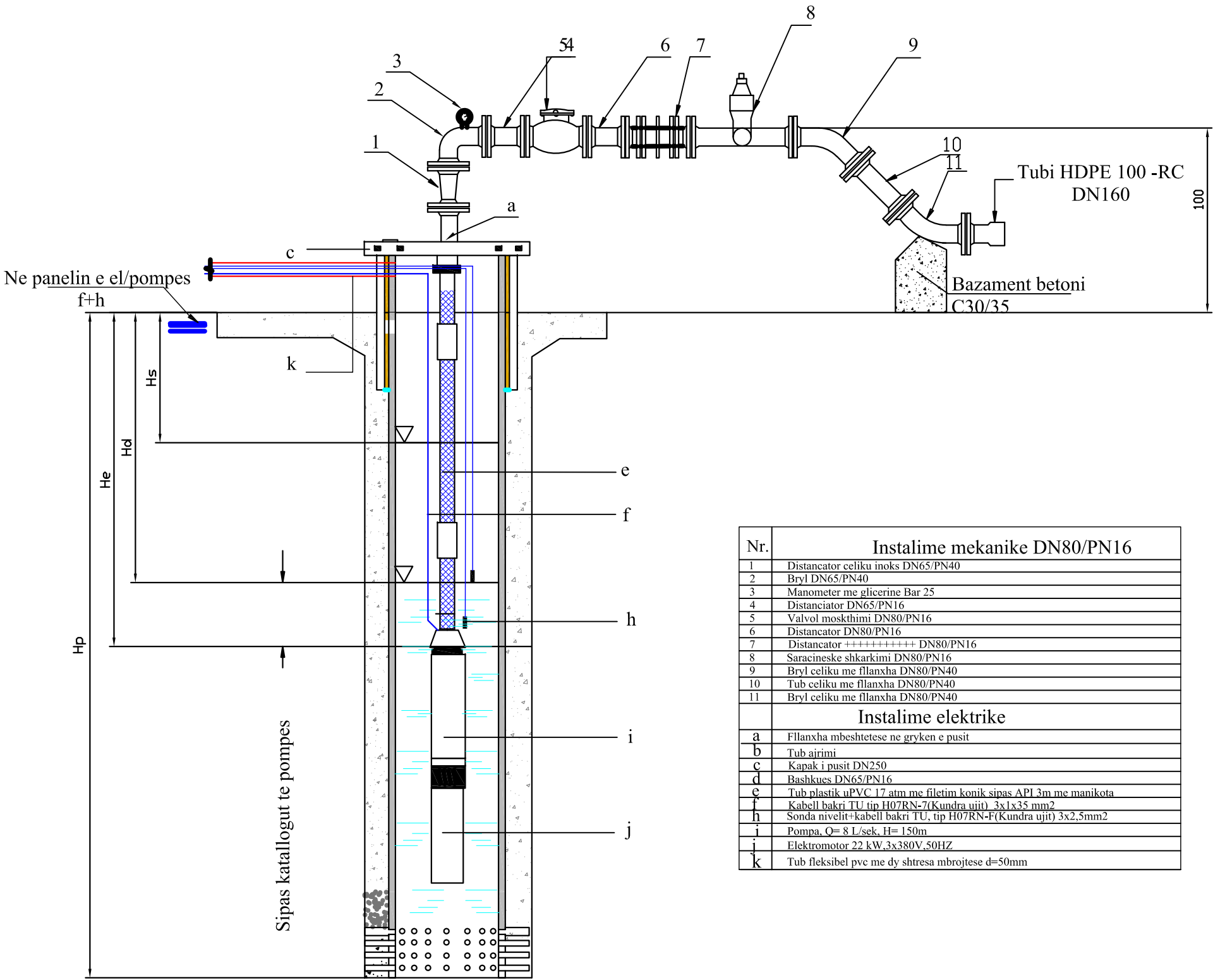
Projektoi	Emer Mbiemer	Firma
Inxh. Nderim	Vangjush MBRIÇE	
Inxh. Nderim	Andren MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhullan HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LENGU	

Dwg.Nr. S2.03

Emertimi fletes:
Tokezim i kabines

Shkalla:

INSTALIMI I ELEKTROPOMPES ZHYTESE



Hs-Niveli statik (m)

Hd-Niveli dinamik (m)

He-Niveli i zhytjes pompes 100 (m)

Hp-Thellesia e pusit 140 (m)

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit
NDERTIMI I DEPOS, TUBACIONIT
KRYESOR DHE RRJETIT
SHPERNDARES TE UJESJELLESIT
GRABIAN, BASHKIA DIVJAKE

Faza e Projektit
PROJEKT ZBATIM

Projekti i
pompes zhytse

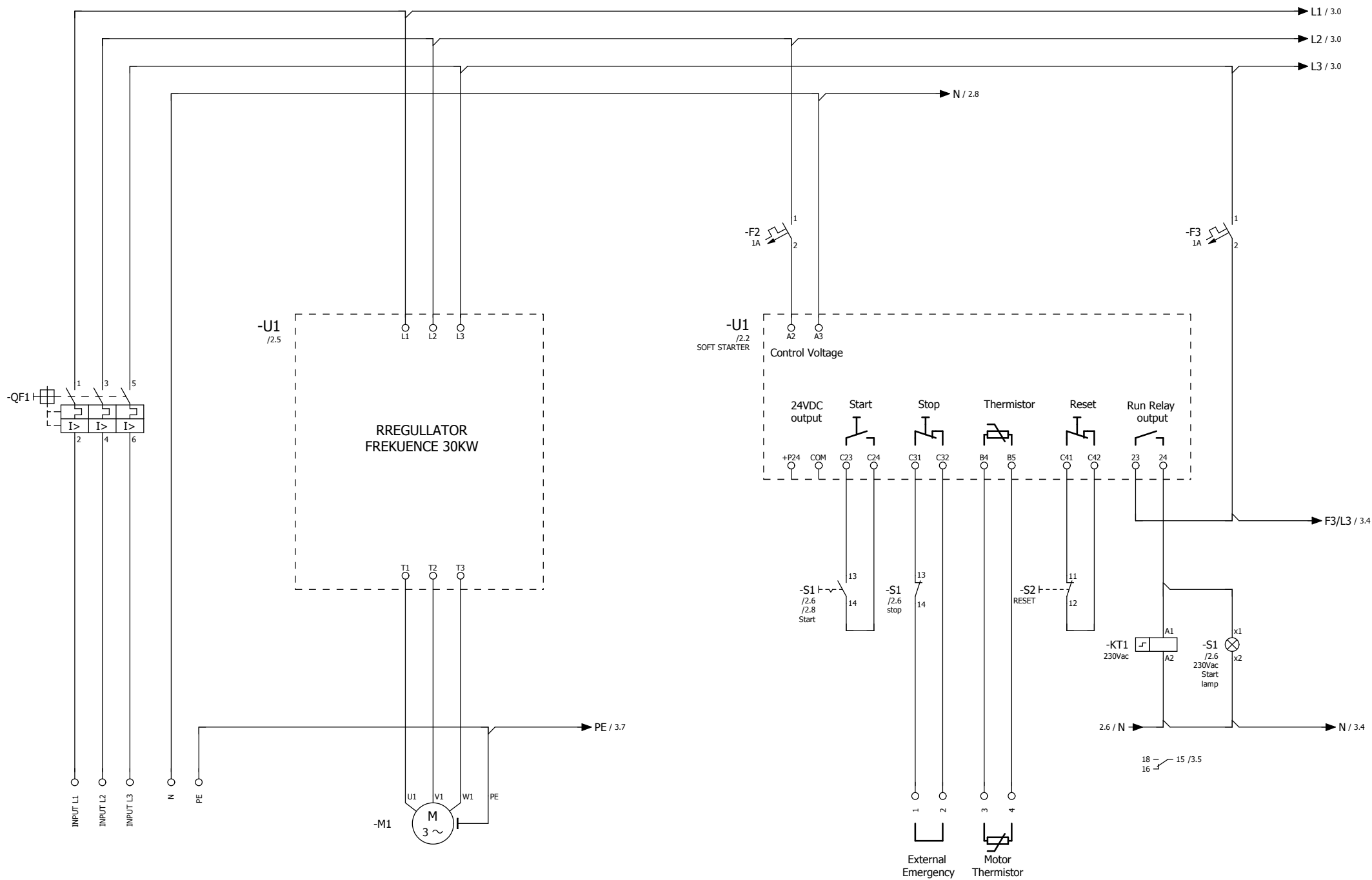
Konsulent
C.E.C Group
Civil Engineering Consultants

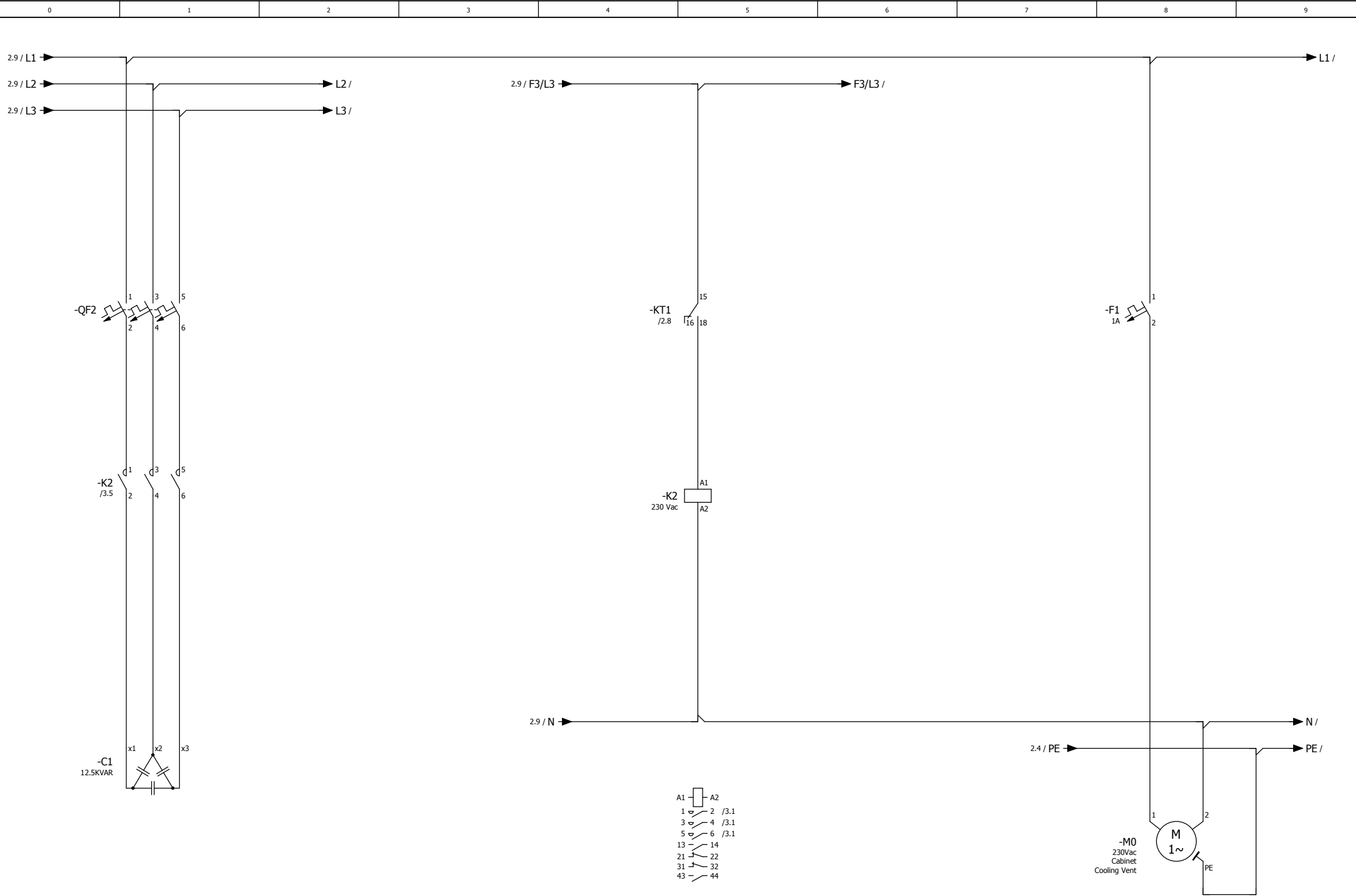
Projektoi	Emer	Mbiemer	Firma
Inzh. Nderim	Vanglush	MBRIÇE	
Inzh. Nderim	Anduen	MBRIÇE	
Inzh. Mekanik	Paskal	JARAZI	
Inzh. Gjeolog	Pellumb	TOSKA	
Inzh. Elektrik	Xhulën	HOXHA	
Inzh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Inzh. Civil	Xhensika	LENGU	

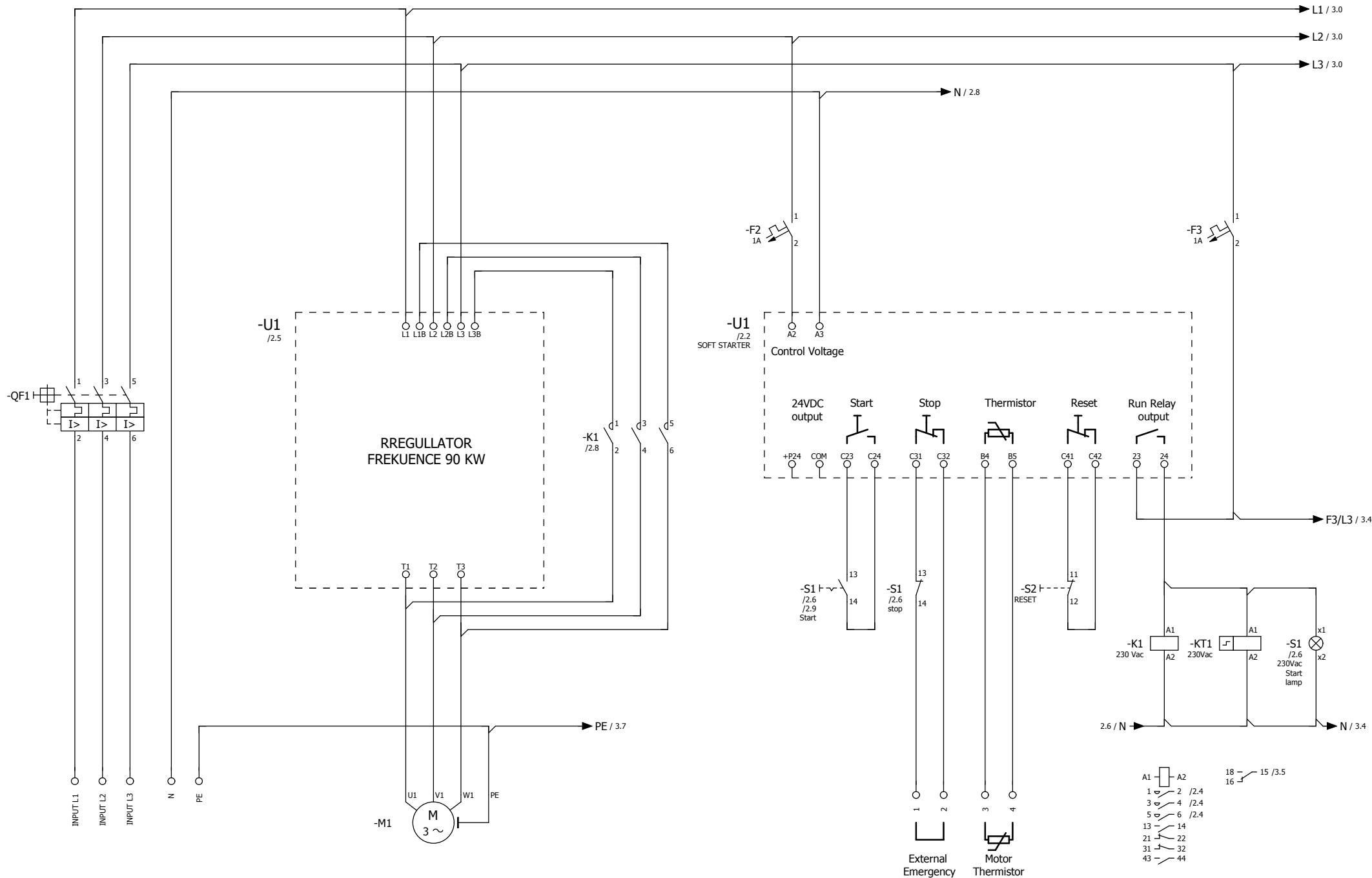
Dwg.Nr. S2.01

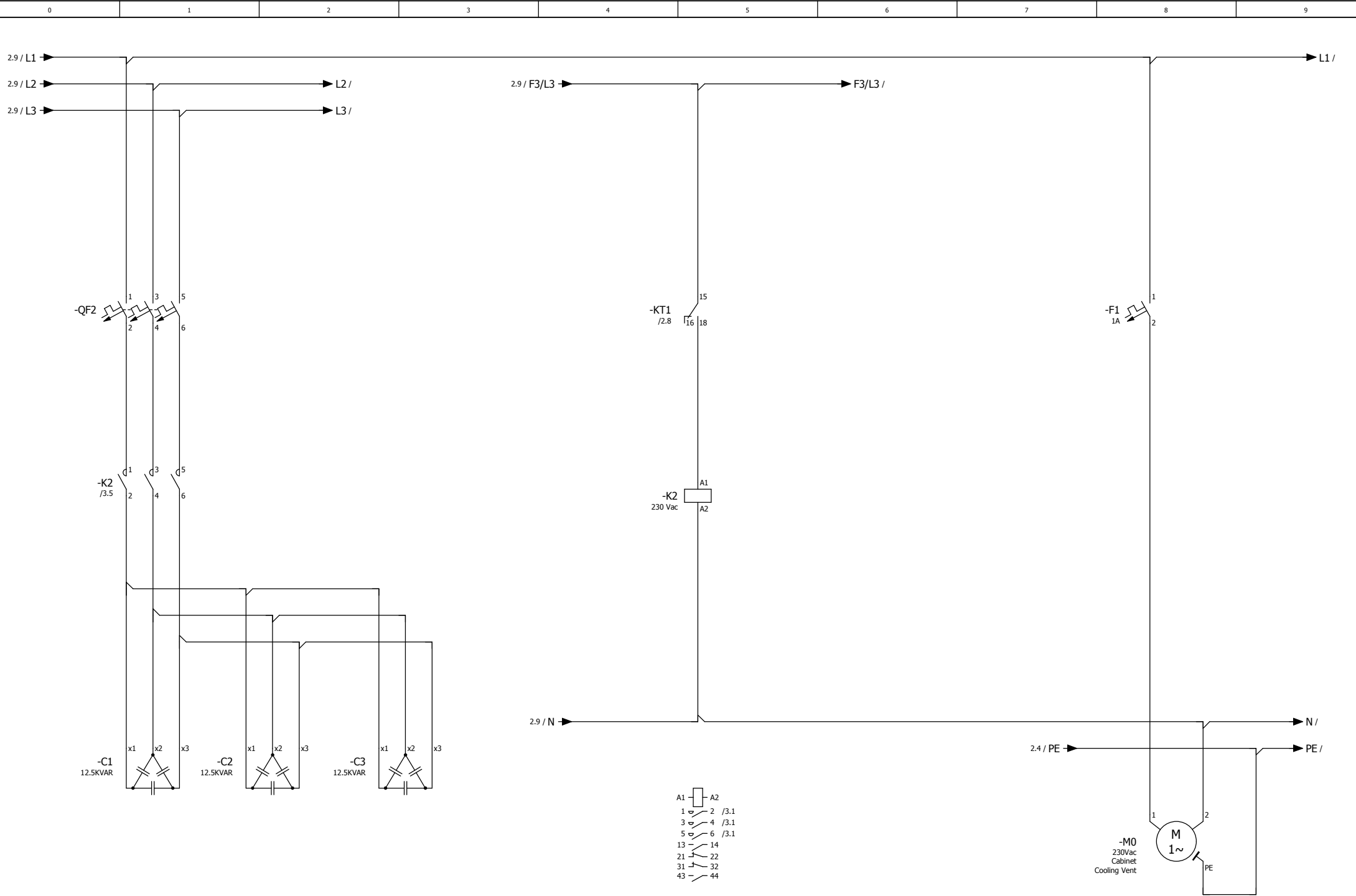
Emertimi fletes:
Instalimi i elektropompes zhytse

Shkalla:

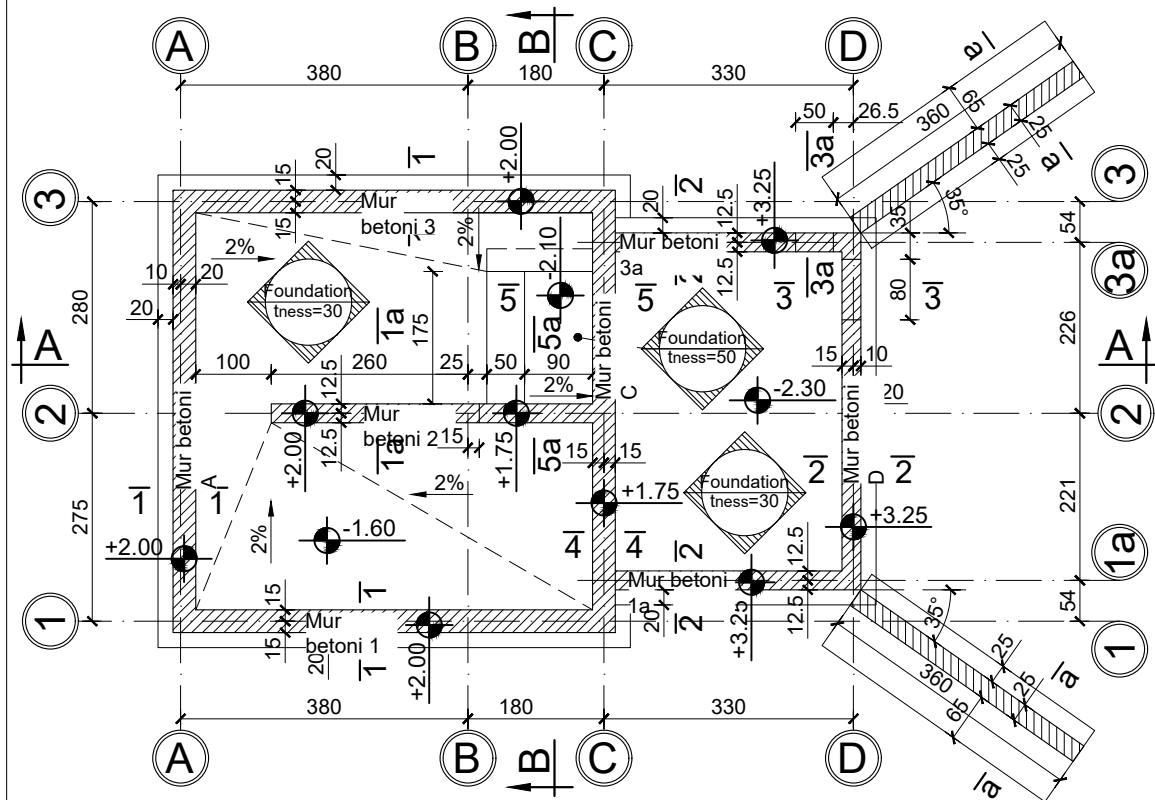




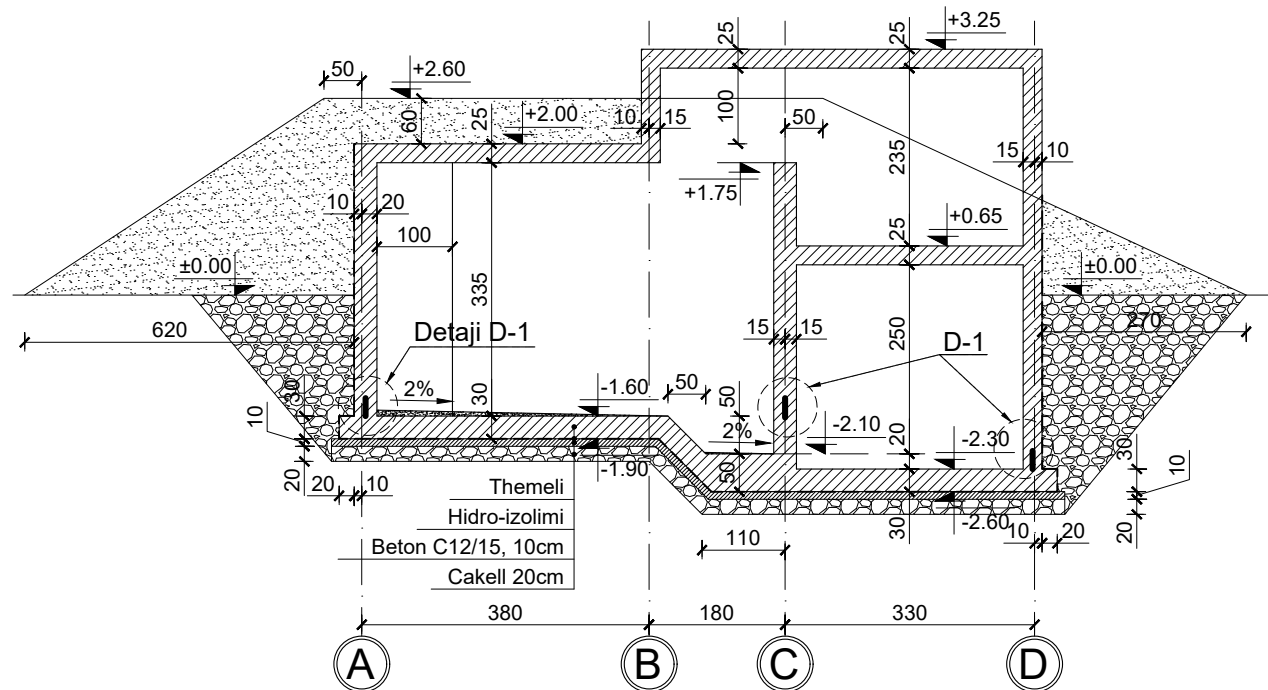




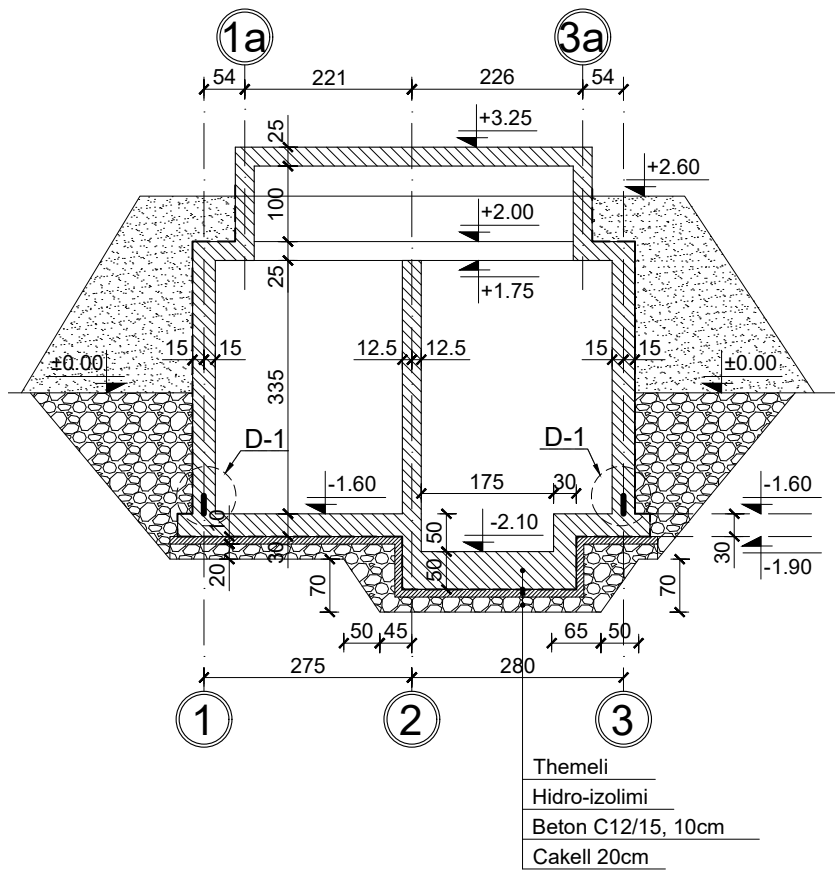
PLANI I THEMELEVE -1.60 ÷ -2.30, Sh. 1:100



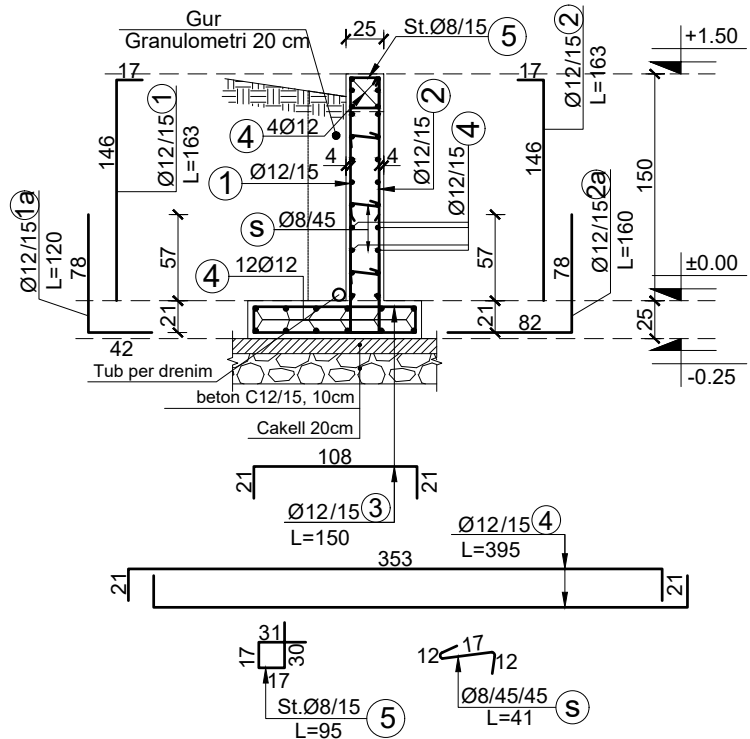
PRERJA A-A, Sh. 1:100



PRERJA B-B, Sh. 1:100

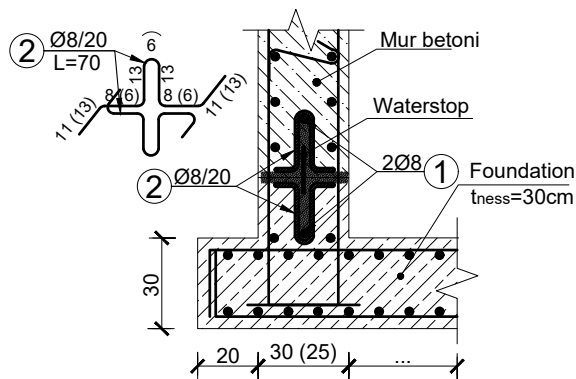


PRERJA a-a, Sh. 1:50



DETAJ D-1

Armimi per fiksimin e waterstop- it, Sh.1:25



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

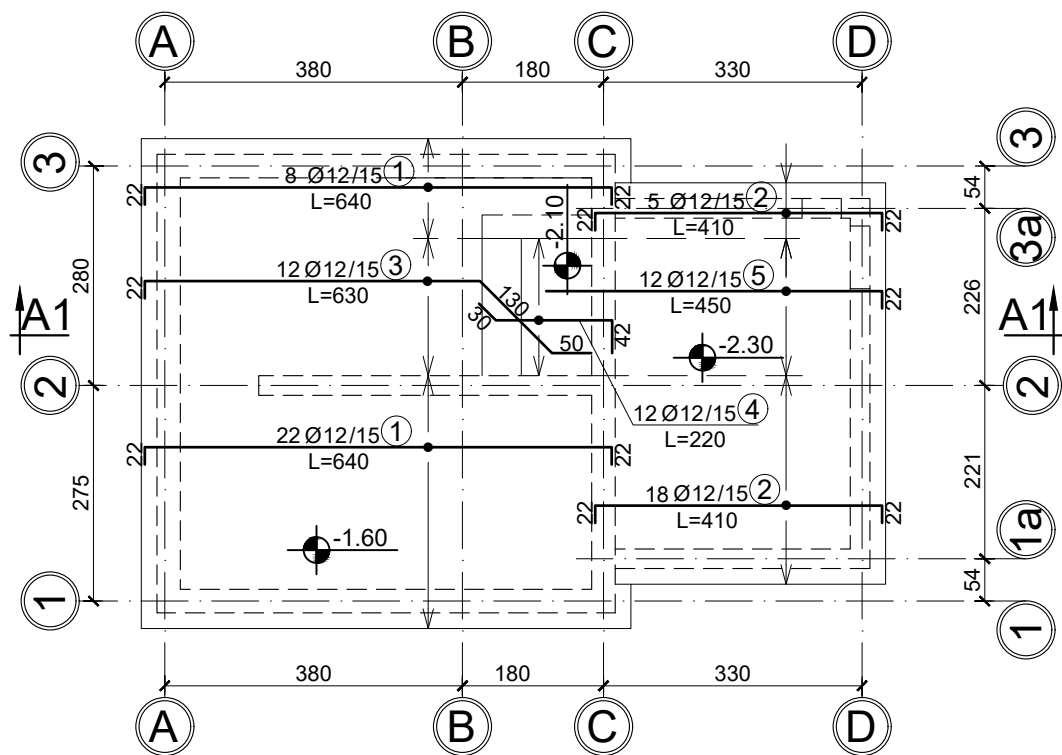
Konsulent
C.E.C Group
Civil Engineering Consultants

Projektori	Emri Mbiemri	Firma
Inzh. Nderim	Vangush MBRIÇE	
Inzh. Nderim	Andren MBRIÇE	
Inzh. Mekanik	Paskal JARAZI	
Inzh. Gjeolog	Pellumb TOSKA	
Inzh. Elektrik	Xhulian HOXHA	
Inzh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inzh. Civil	Xhensika LENGU	

Emertimi fletes:
Plani i themeleve

Nr. i fletes:
K-02

Pllaka e themelit, armimi ne zgaren e sipërme
KUOTA -1.60 ÷ -2.30 (drejtimi 1), Sh. 1:100



Pllaka e themelit, armimi ne zgaren e sipërme
KUOTA -1.60 ÷ -2.30 (drejtimi 2), Sh. 1:100

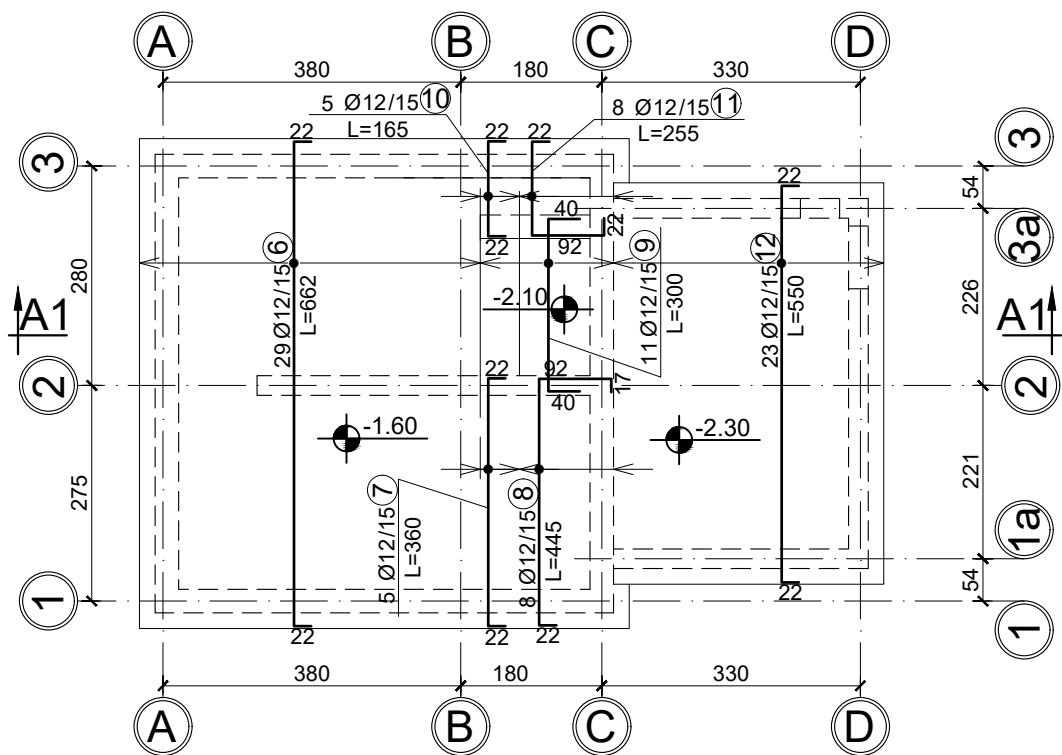


TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI
Pllaka e themelit / zgara e poshtme)	1	1	12	640	30	192.00	0.888	170.46	170.46
		2	12	410	23	94.30	0.888	83.72	83.72
		3	12	840	12	100.80	0.888	89.49	89.49
		4	12	235	12	28.20	0.888	25.04	25.04
		5	12	660	29	191.40	0.888	169.93	169.93
		6	12	360	11	39.60	0.888	35.16	35.16
		7	12	265	7	18.55	0.888	16.47	16.47
		8	12	445	8	35.60	0.888	31.61	31.61
		9	12	165	11	18.15	0.888	16.11	16.11
		10	12	550	23	126.50	0.888	112.31	112.31
		D1	12	120	56	67.20	0.888	59.66	59.66
									809.95

TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI
Pllaka e themelit / (zgara e sipërme)	1	1	12	640	30	192.0	0.888	170.46	170.46
		2	12	410	23	94.3	0.888	83.72	83.72
		3	12	630	12	75.6	0.888	67.12	67.12
		4	12	220	12	26.4	0.888	23.44	23.44
		5	12	450	12	54.0	0.888	47.94	47.94
		6	12	662	29	192.0	0.888	170.44	170.44
		7	12	360	5	18.0	0.888	15.98	15.98
		8	12	445	8	35.6	0.888	31.61	31.61
		9	12	300	11	33.0	0.888	29.30	29.30
		10	12	165	5	8.3	0.888	7.32	7.32
		11	12	255	8	20.4	0.888	18.11	18.11
		12	12	550	23	126.5	0.888	112.31	112.31
									777.75

Shenime

Investitor

Bashkia Divjake

Emertimi i projektit:

NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

Konsulentit

Projektoi	Emer	Mbiemer	Firma
Inzh. Nderim	Vangush	MBRIÇE	
Inzh. Nderim	Andrian	MBRIÇE	
Inzh. Mekanik	Paskal	JARAZI	
Inzh. Gjeolog	Pellumb	TOSKA	
Inzh. Elektrik	Xhulian	HOXHA	
Inzh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Inzh. Civil	Xhensika	LENGU	

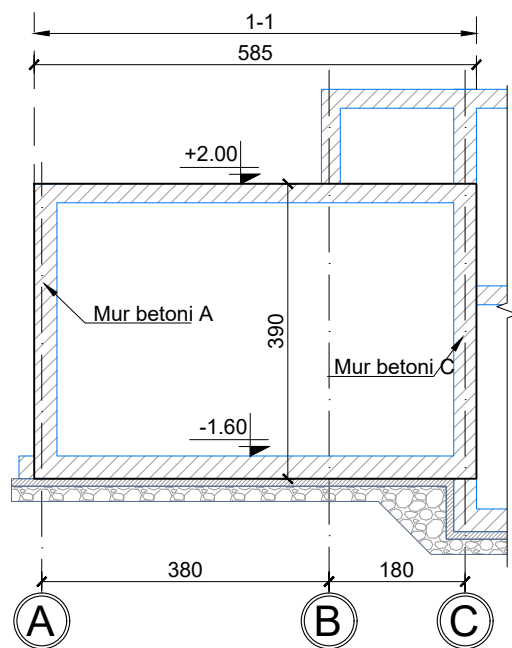
Emertimi fletes:

Pllaka e themelit, zgara e sipërme

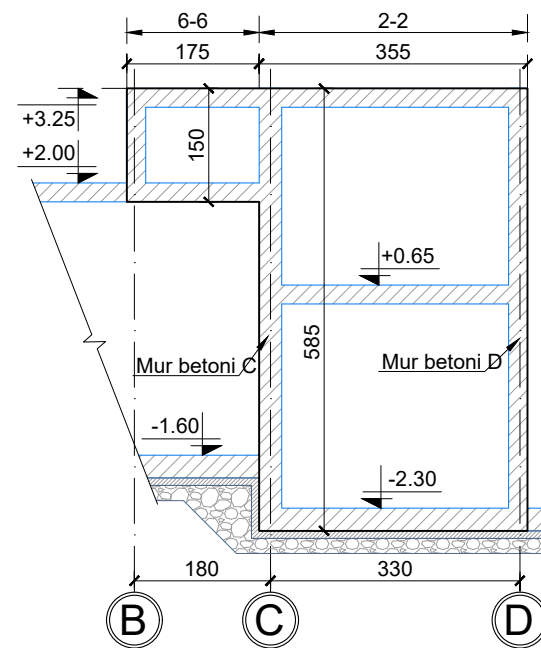
Nr. i fletes:

K-04

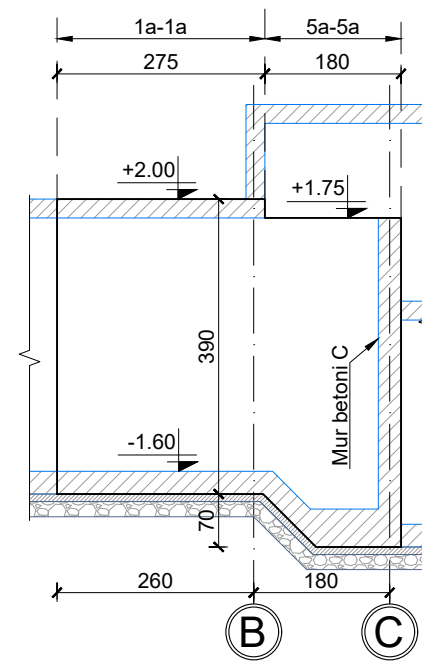
Mur betoni 1 & 3, Sh. 1:100



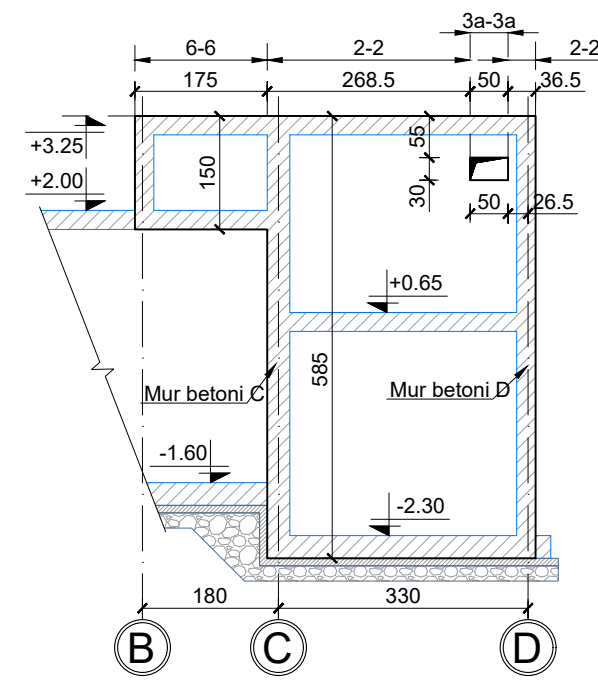
Mur 1a, Sh. 1:100



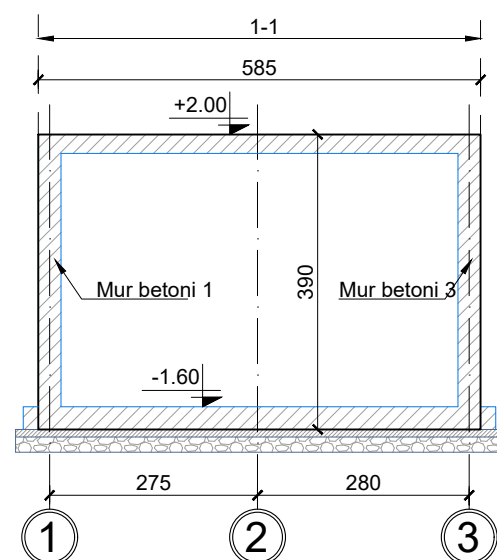
Mur betoni 2, Sh. 1:100



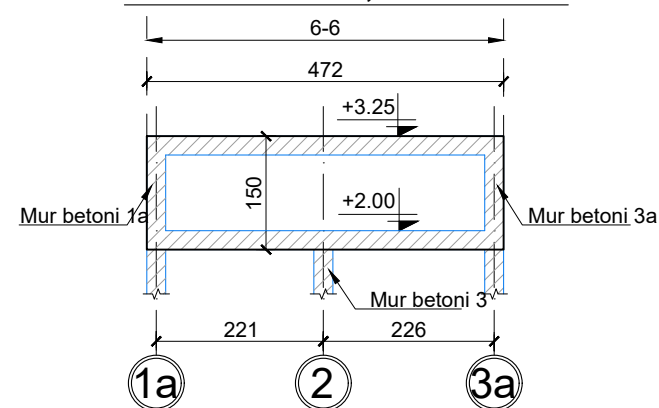
Mur betoni 3a, Sh. 1:100



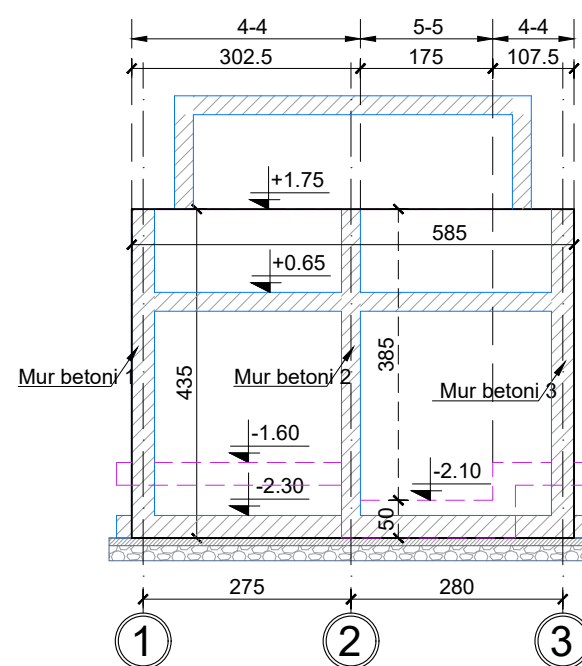
Mur betoni A, Sh. 1:100



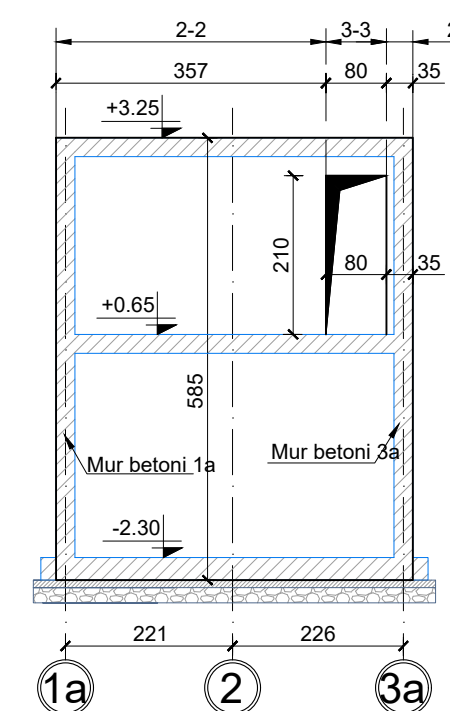
Mur betoni B, Sh. 1:100



Mur betoni C, Sh. 1:100



Mur betoni D, Sh. 1:100



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARIES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

Konsulent



Projektori	Emri Mbiemri	Firma
Inzh. Nderim	Vangush MBRIÇE	
Inzh. Nderim	Andreas MBRIÇE	
Inzh. Mekanik	Paskal JARAZI	
Inzh. Gjeolog	Pellumb TOSKA	
Inzh. Elektrik	Xhulian HOXHA	
Inzh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inzh. Civil	Xhensika LENGU	

Emertimi fletes:
Pamjete e mureve B/A

Nr. i fletes:
K-05

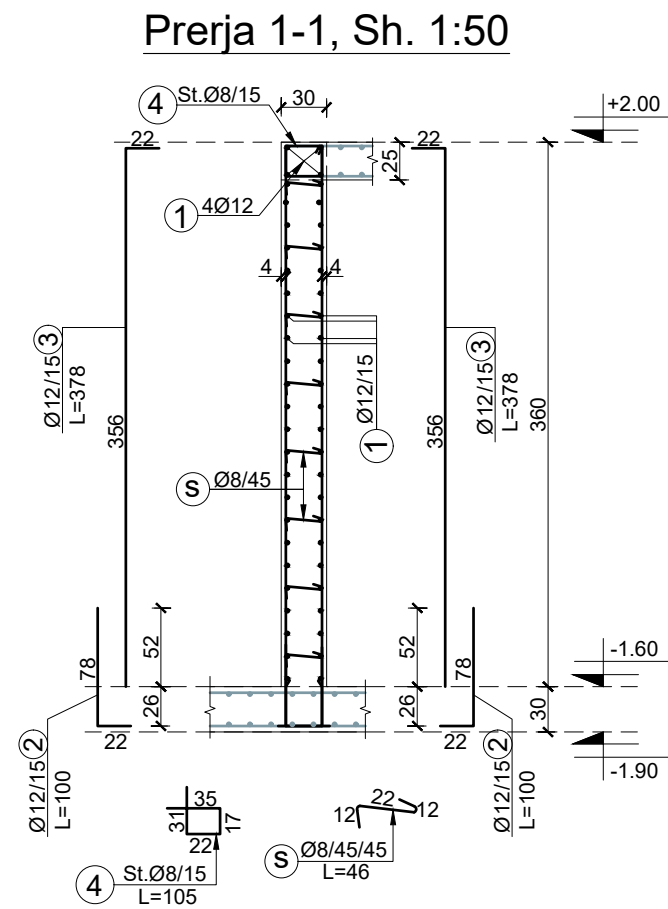
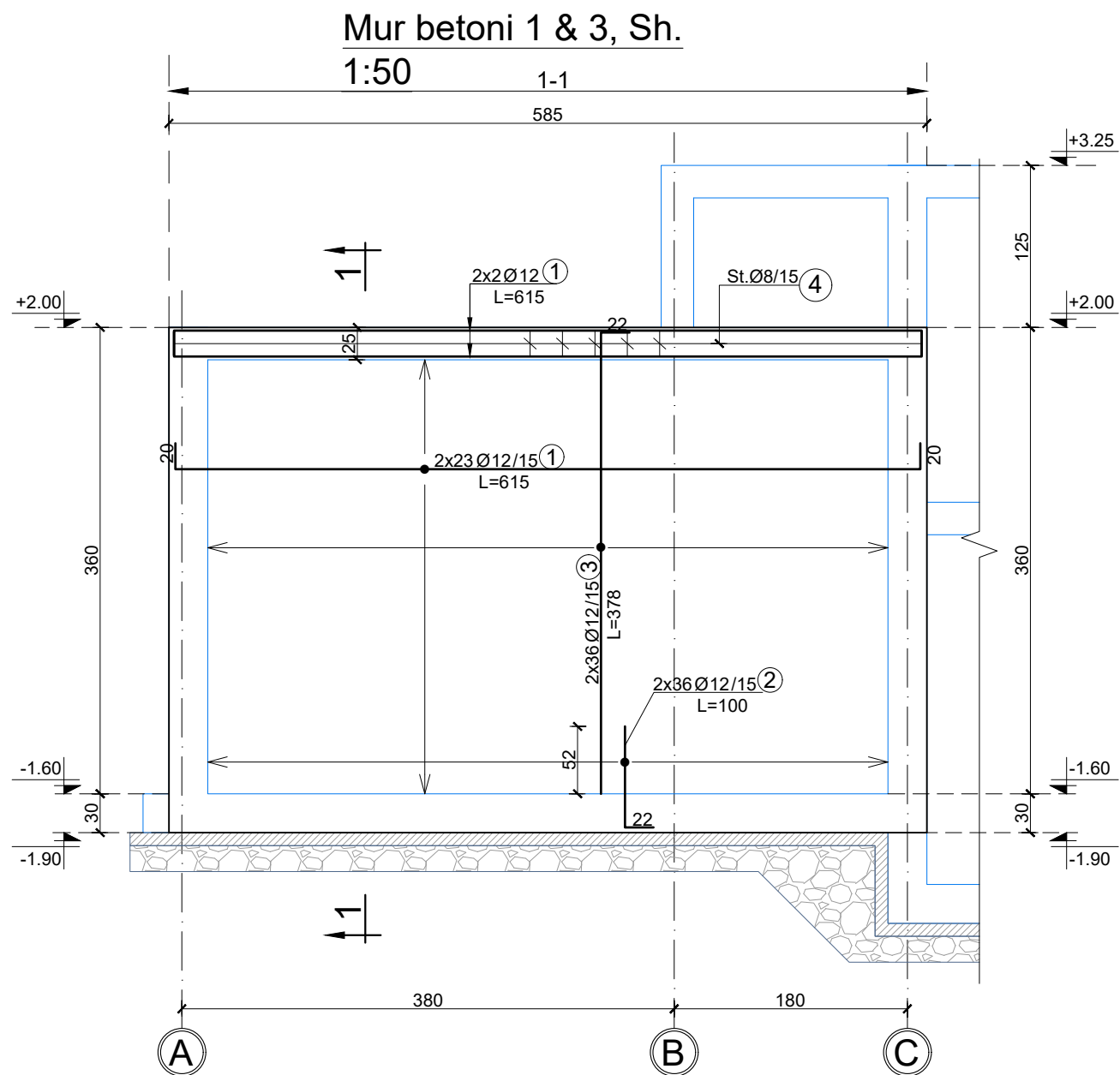
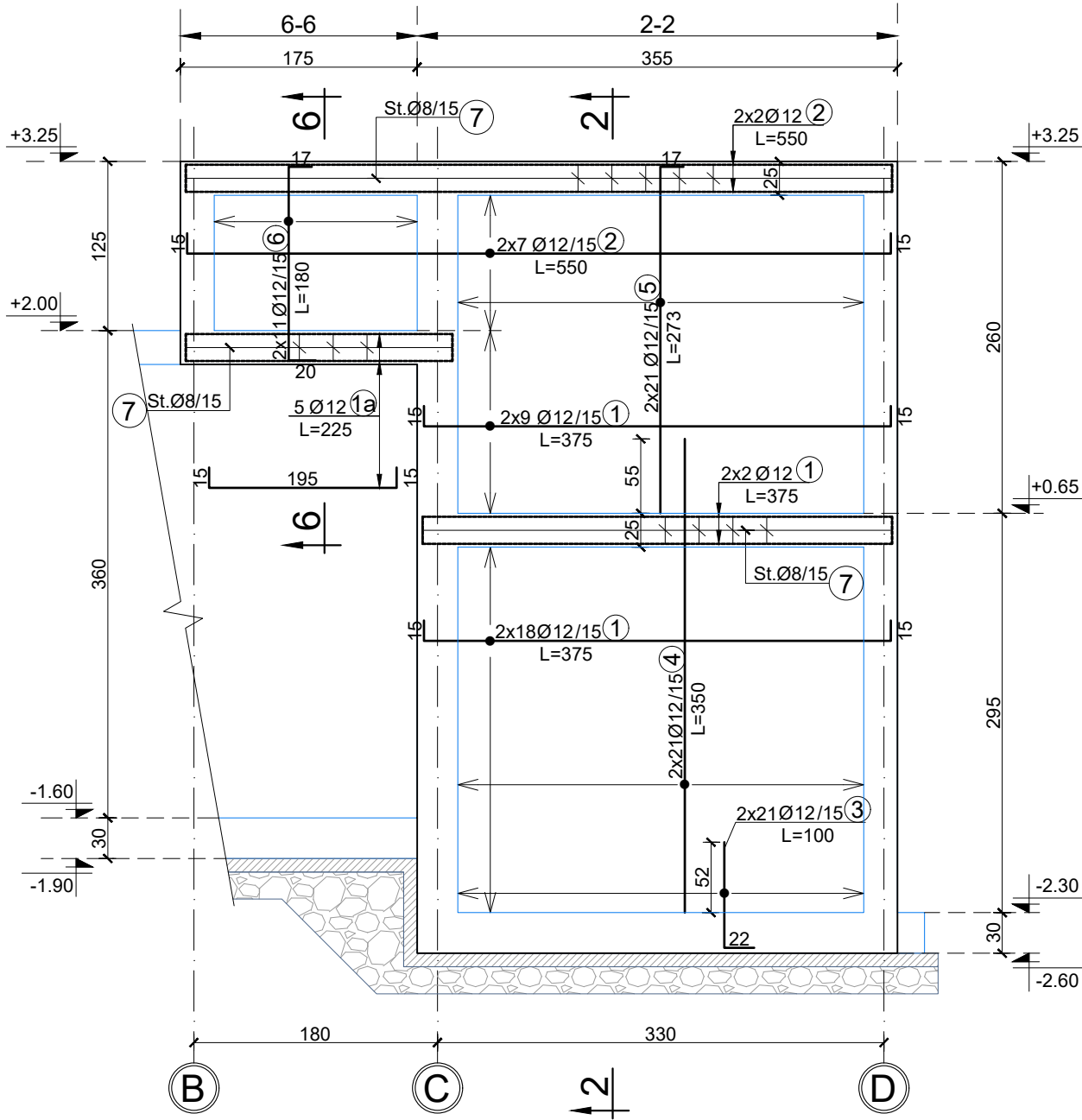


TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI
Mur betoni 1&3	2	1	12	615	50	307.50	0.888	273.00	546.01
		2	12	100	72	72.00	0.888	63.92	127.85
		3	12	378	72	272.16	0.888	241.63	483.26
		4	8	105	36	37.80	0.395	14.92	29.83
		s	8	46	104	47.84	0.395	18.88	37.75
									1224.69

Shenime		
Investitor Bashkia Divjake		
Emertimi i projektit: NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN		
Faza e Projektit PROJEKT ZBATIM		
PROJEKTI KONSTUKTIV I DEPOS 75 m3		
Konsulentit C.E.C Group Civil Engineering Consultants		
Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangush MBRIÇE	
Insh. Nderim	Andren MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	
Emertimi fletes: Armimi i mureve 1 dhe 3		
Nr. i fletes: K-06		

Mur betoni 1a, Sh. 1:50



Prerja 2-2, Sh. 1:50

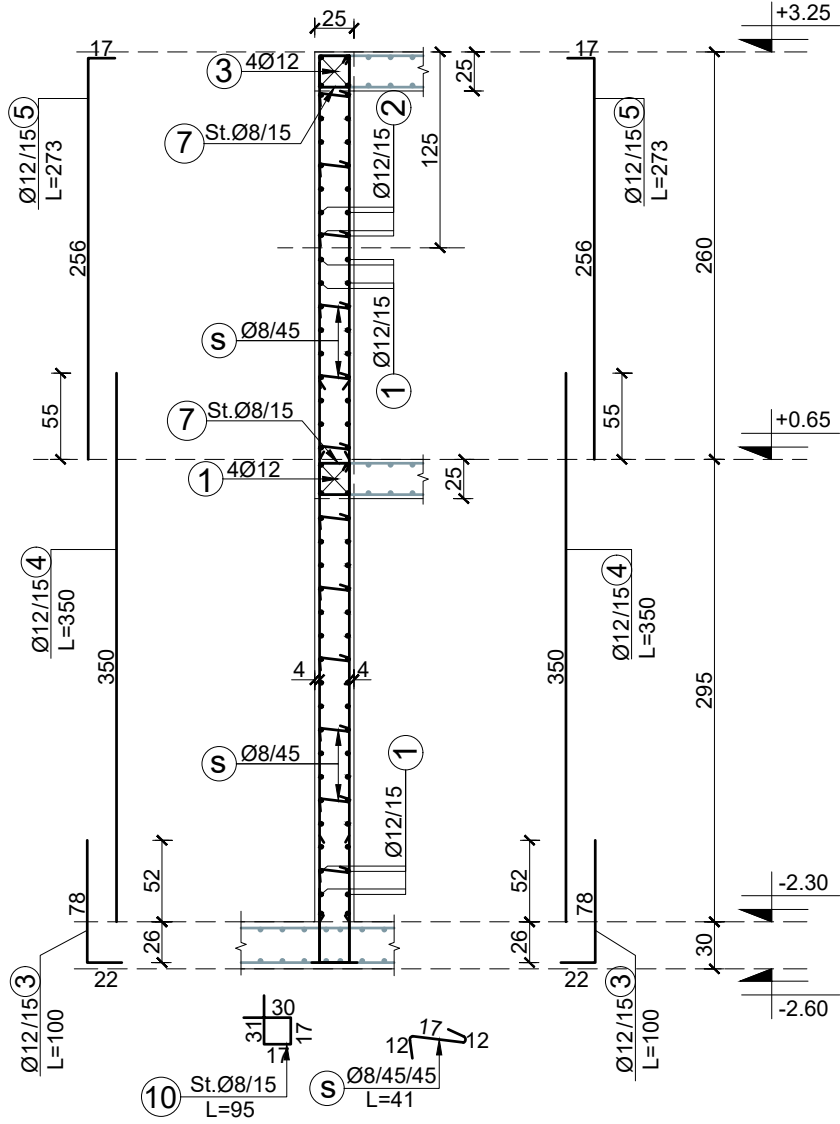


TABELA E SPECIFIKIMIT TE ARMATURES

Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI
Mur betoni 1a	1	1	12	375	58	217.50	0.888	193.10	193.10
		1a	12	225	5	11.25	0.888	9.99	9.99
		2	12	550	18	99.00	0.888	87.89	87.89
		3	12	100	42	42.00	0.888	37.29	37.29
		4	12	350	42	147.00	0.888	130.51	130.51
		5	12	273	42	114.66	0.888	101.80	101.80
		6	12	180	22	39.60	0.888	35.16	35.16
		7	8	95	63	59.85	0.395	23.62	23.62
		s	8	41	103	42.23	0.395	16.66	16.66
									636.01

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

Konsulentit



Projektoi	Emer Mbiemer	Firma
Inzh. Nderim	Vangjush MBRIÇE	
Inzh. Nderim	Anduan MBRIÇE	
Inzh. Mekanik	Paskal JARAZI	
Inzh. Gjeolog	Pellumb TOSKA	
Inzh. Elektrik	Xhulian HOXHA	
Inzh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inzh. Civil	Xhensika LENGU	

Emertimi fletes:
Armimi i murit 1a

Nr. i fletes:
K-07

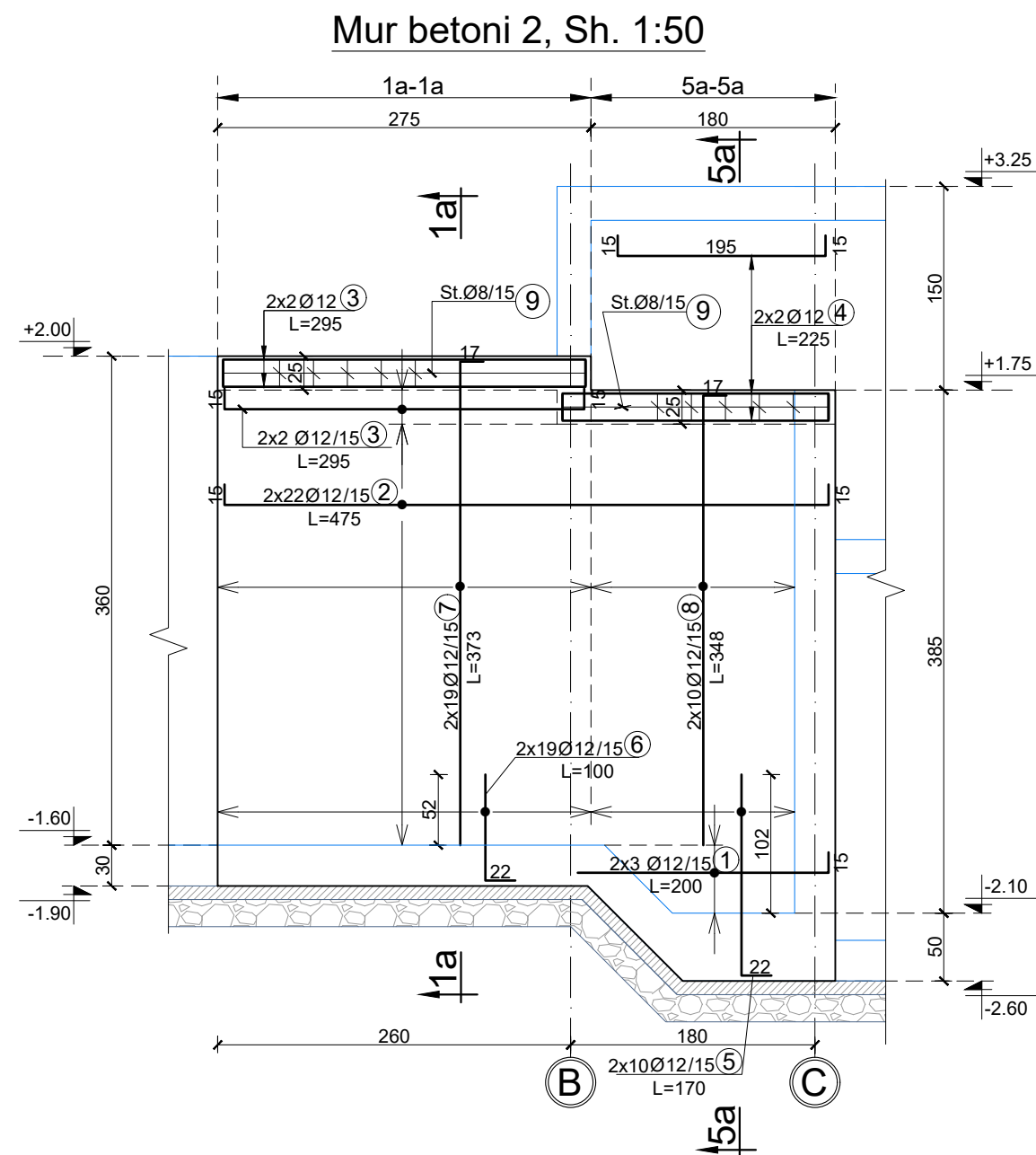
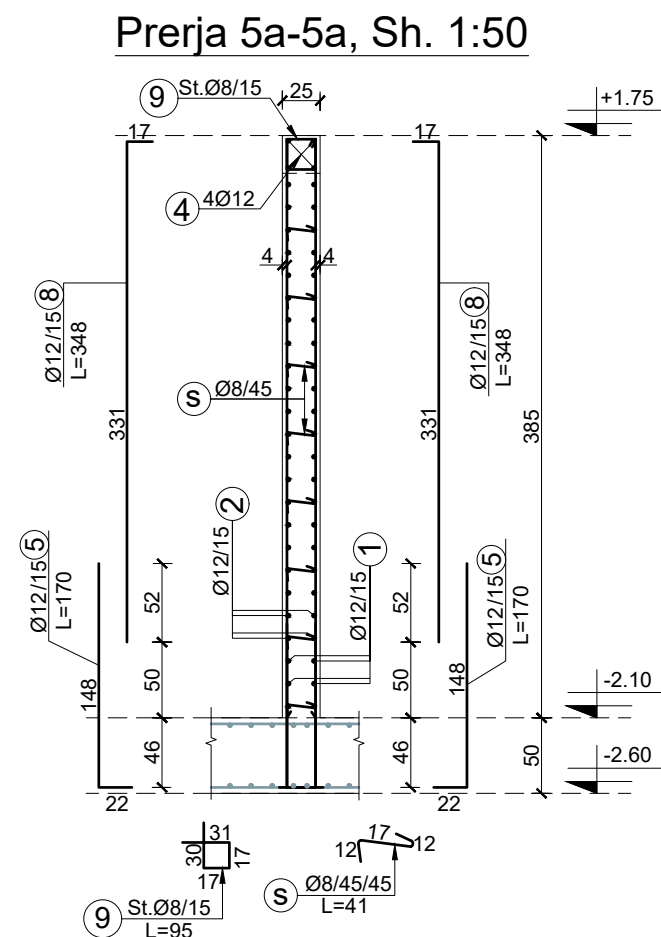
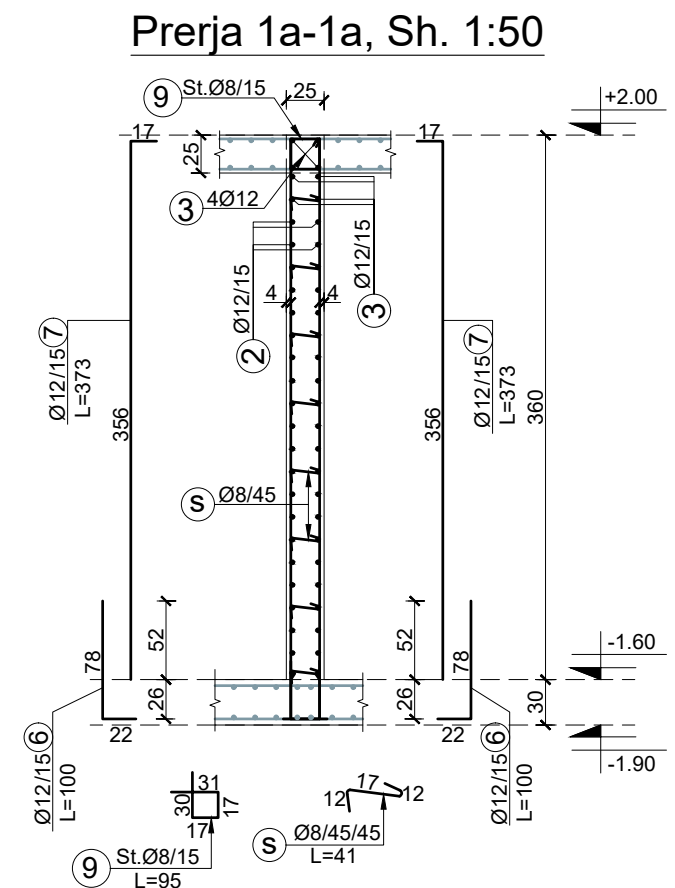


TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI
Mur betoni 2	1	1	12	200	6	12.00	0.888	10.65	10.65
		2	12	475	44	209.00	0.888	185.55	185.55
		3	12	295	8	23.60	0.888	20.95	20.95
		4	12	225	4	9.00	0.888	7.99	7.99
		5	12	170	20	34.00	0.888	30.19	30.19
		6	12	100	38	38.00	0.888	33.74	33.74
		7	12	373	38	141.74	0.888	125.84	125.84
		8	12	348	20	69.60	0.888	61.79	61.79
		9	8	95	32	30.40	0.395	12.00	12.00
		s	8	41	83	34.03	0.395	13.43	13.43
								502.13	



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

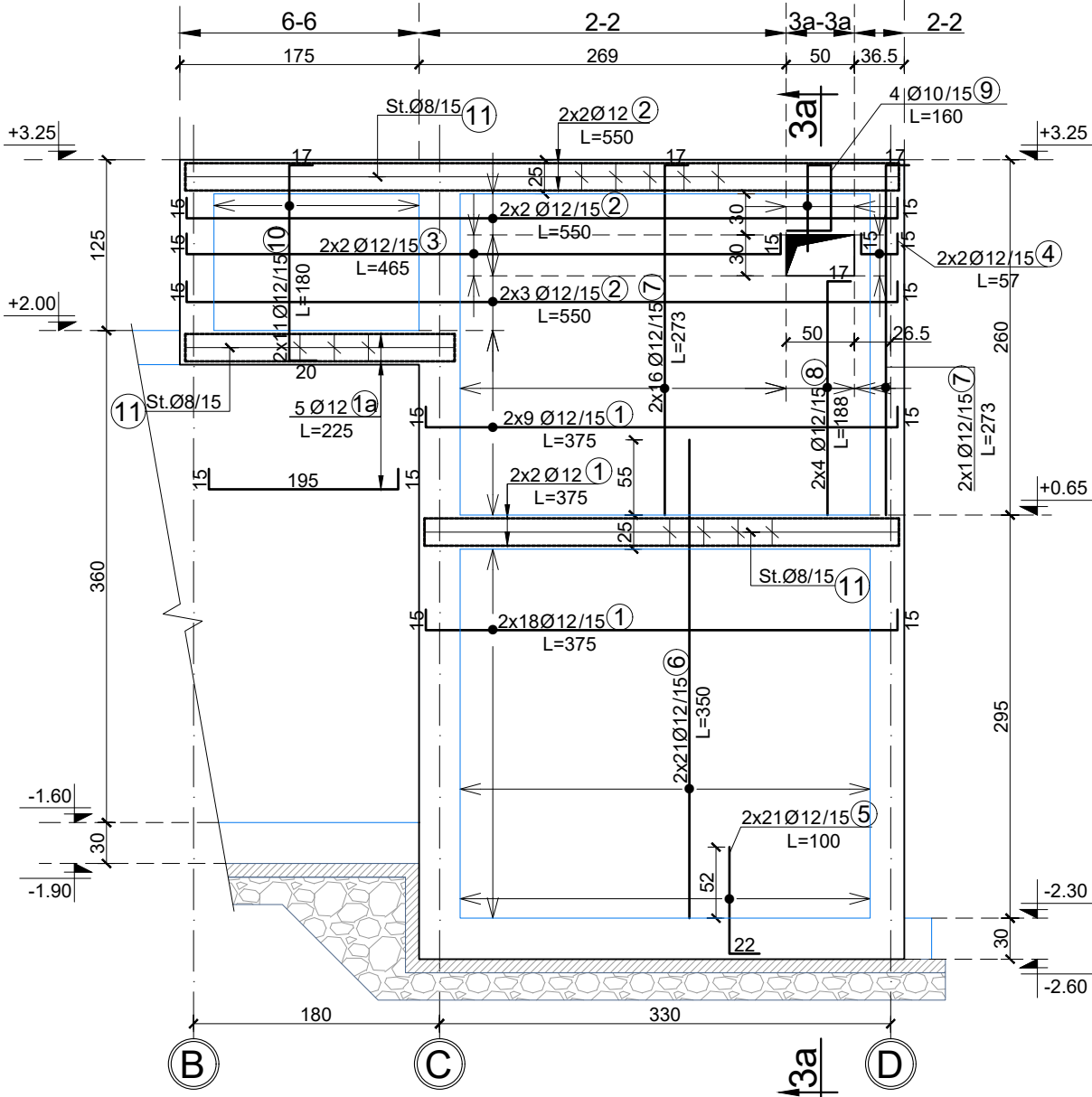
Konsulent
C.E.C Group
Civil Engineering Consultants

Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangush MBRIÇE	
Insh. Nderim	Andan MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

Emertimi fletes:
Armimi i murit 2

Nr. i fletes:
K-08

Mur betoni 3a, Sh. 1:50



Prerja 3a-3a, Sh. 1:50

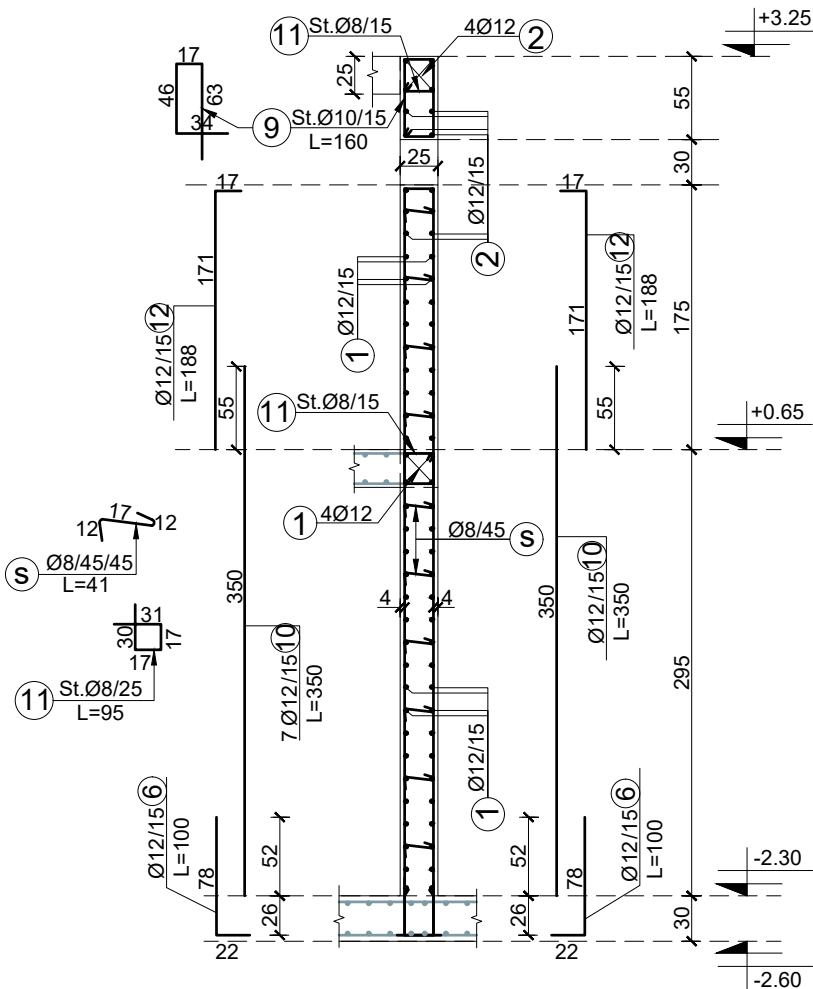


TABELA E SPECIFIKIMIT TE ARMATURES

TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI
Mur betoni 3a	1	1	12	375	58	217.50	0.888	193.10	193.10
		1a	12	225	5	11.25	0.888	9.99	9.99
		2	12	550	14	77.00	0.888	68.36	68.36
		3	12	465	4	18.60	0.888	16.51	16.51
		4	12	57	4	2.28	0.888	2.02	2.02
		5	12	100	42	42.00	0.888	37.29	37.29
		6	12	350	42	147.00	0.888	130.51	130.51
		7	12	273	34	92.82	0.888	82.41	82.41
		8	12	188	8	15.04	0.888	13.35	13.35
		9	10	160	4	6.40	0.617	3.95	3.95
		10	12	180	22	39.60	0.888	35.16	35.16
		11	8	95	63	59.85	0.395	23.62	23.62
		s	8	41	103	42.23	0.395	16.66	16.66

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

Konsulent



Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangush MBRIÇE	
Insh. Nderim	Andan MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

Emertimi fletes:
Armimi i murit 3a

Nr. i fletes:
K-09

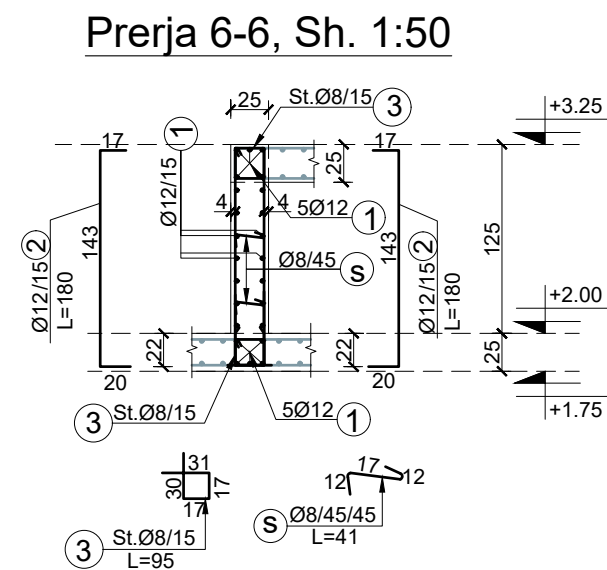
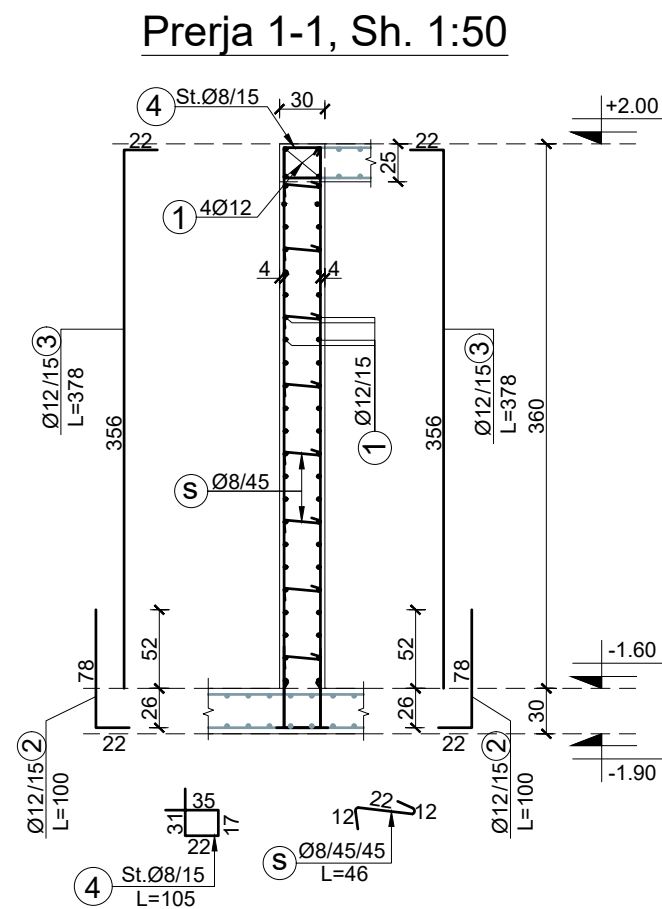
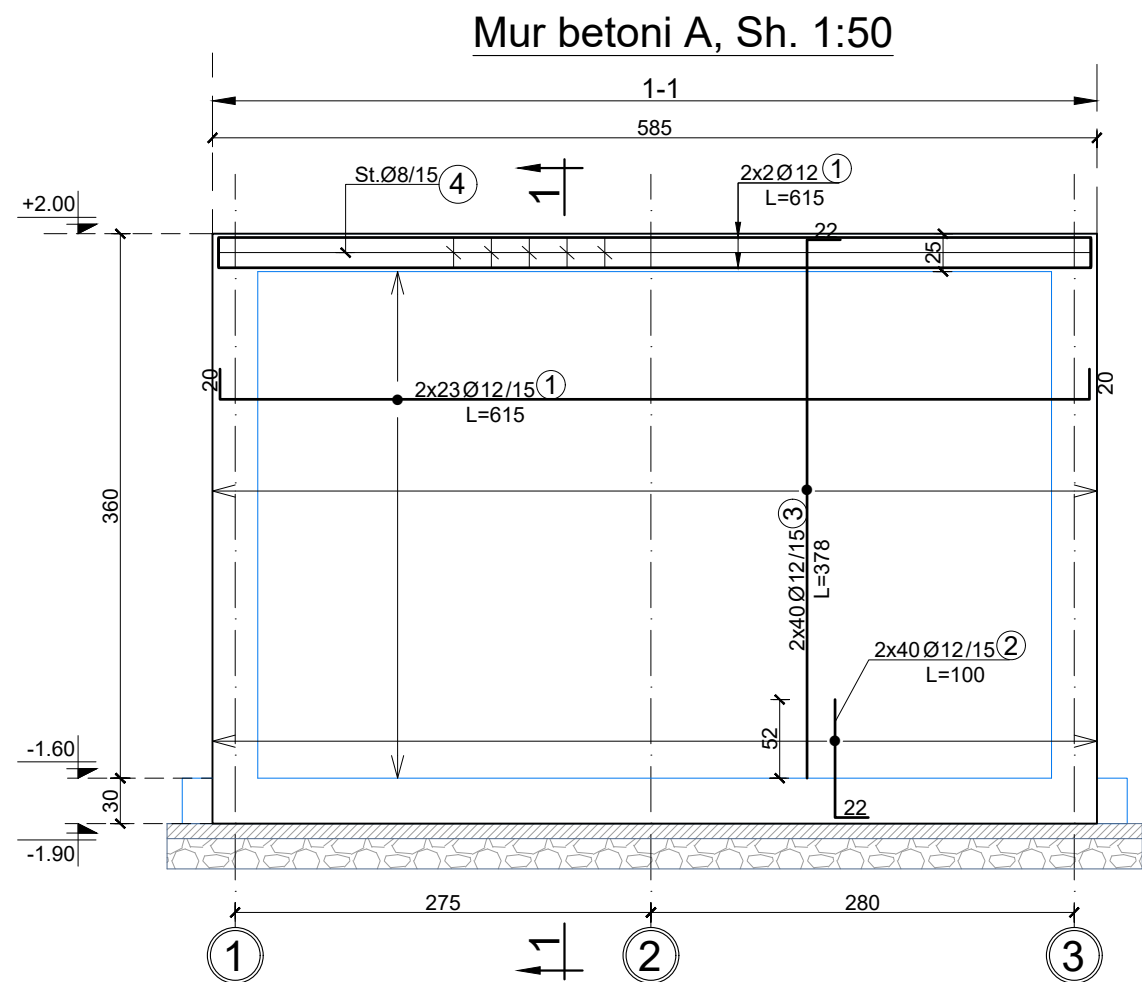
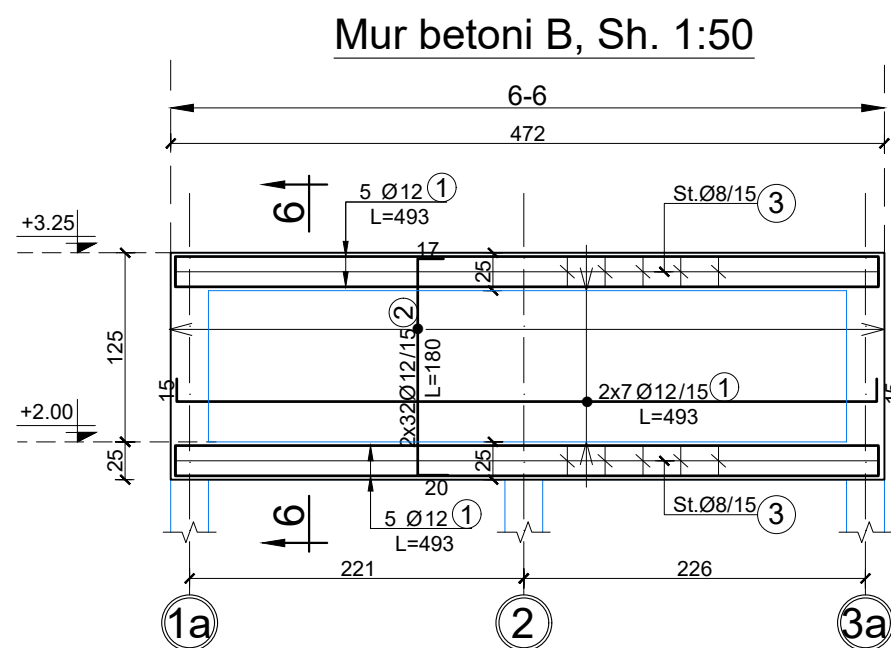


TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI
Mur betoni A	1	1	12	615	50	307.50	0.888	273.00	273.00
		2	12	100	80	80.00	0.888	71.03	71.03
		3	12	378	80	302.40	0.888	268.48	268.48
		4	8	105	40	42.00	0.395	16.57	16.57
		s	8	46	104	47.84	0.395	18.88	18.88
									647.95
Mur betoni B	1	1	12	493	24	118.32	0.888	105.05	105.05
		2	12	180	64	115.20	0.888	102.28	102.28
		3	8	95	64	60.80	0.395	23.99	23.99
		s	8	41	21	8.61	0.395	3.40	3.40
									234.71



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARRES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

Konsulent
C.E.C Group
Civil Engineering Consultants

Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangush MBRIÇE	
Insh. Nderim	Andren MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

Emertimi fletes:
Armimi i mureve A dhe B

Nr. i fletes:
K-10

Mur betoni C, Sh. 1:50

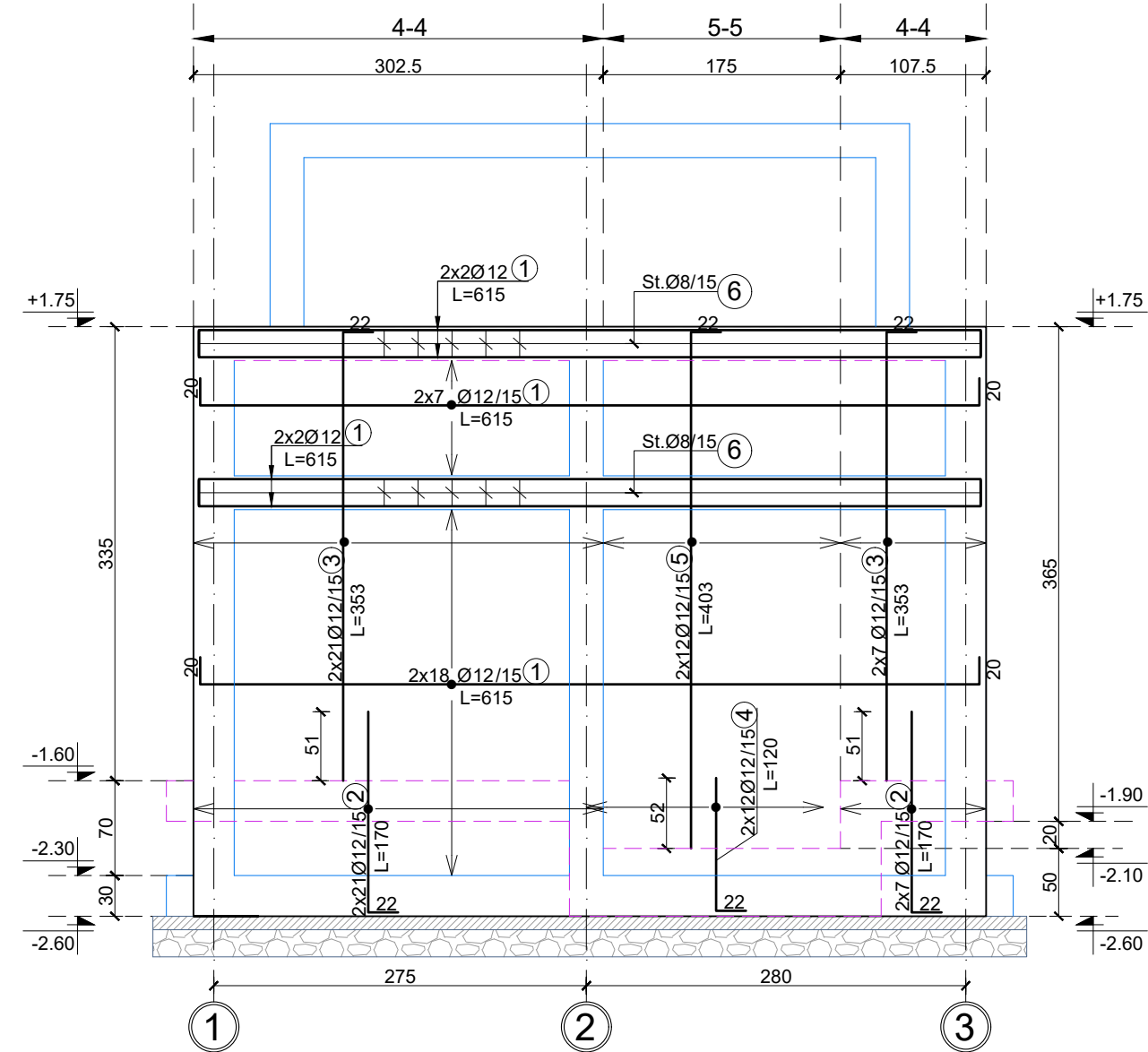
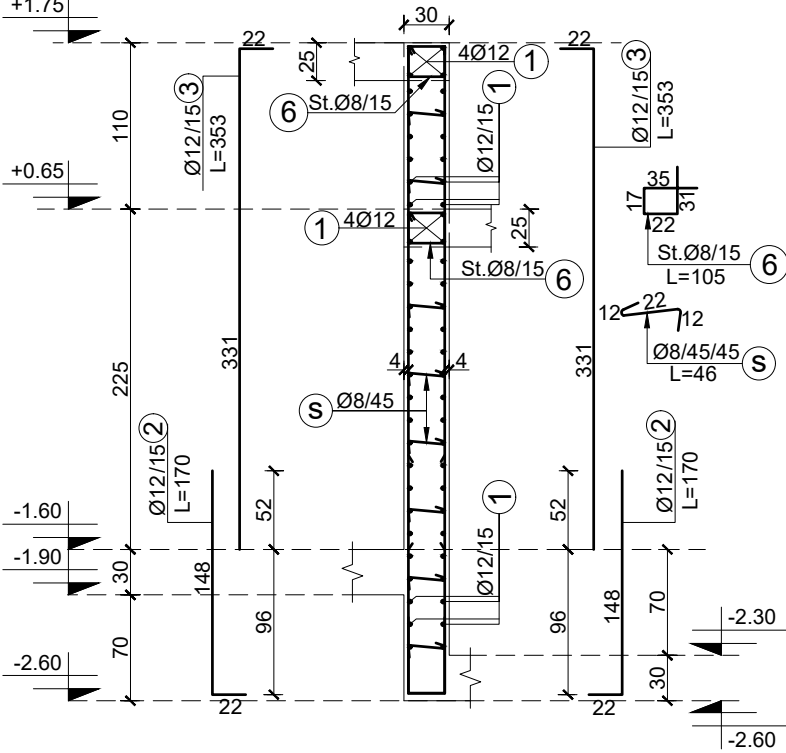
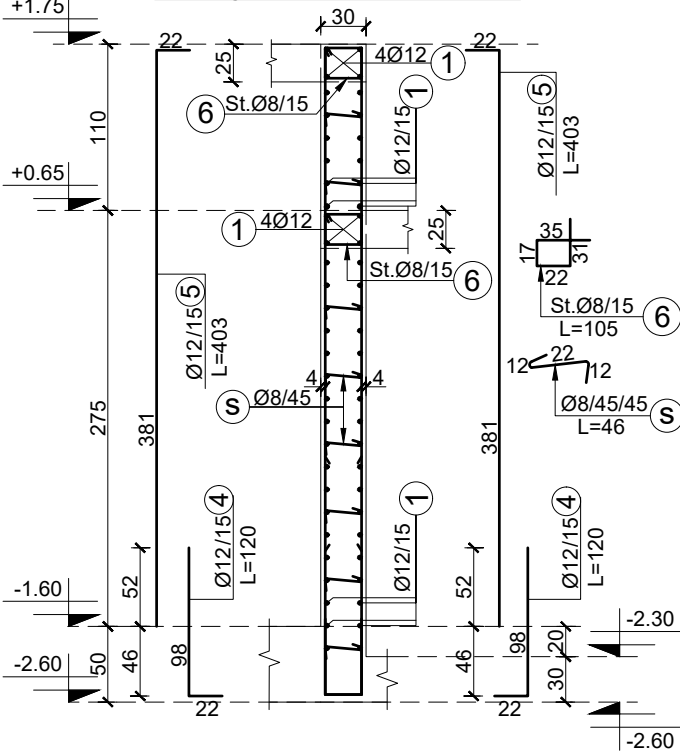


TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI
Mur betoni C	1	1	12	615	58	356.70	0.888	316.68	316.68
		2	12	170	56	95.20	0.888	84.52	84.52
		3	12	353	56	197.68	0.888	175.50	175.50
		4	12	120	24	28.80	0.888	25.57	25.57
		5	12	403	24	96.72	0.888	85.87	85.87
		6	8	105	80	84.00	0.395	33.15	33.15
		s	8	46	117	53.82	0.395	21.24	21.24
		742.53							

Prerja 4-4, Sh. 1:50

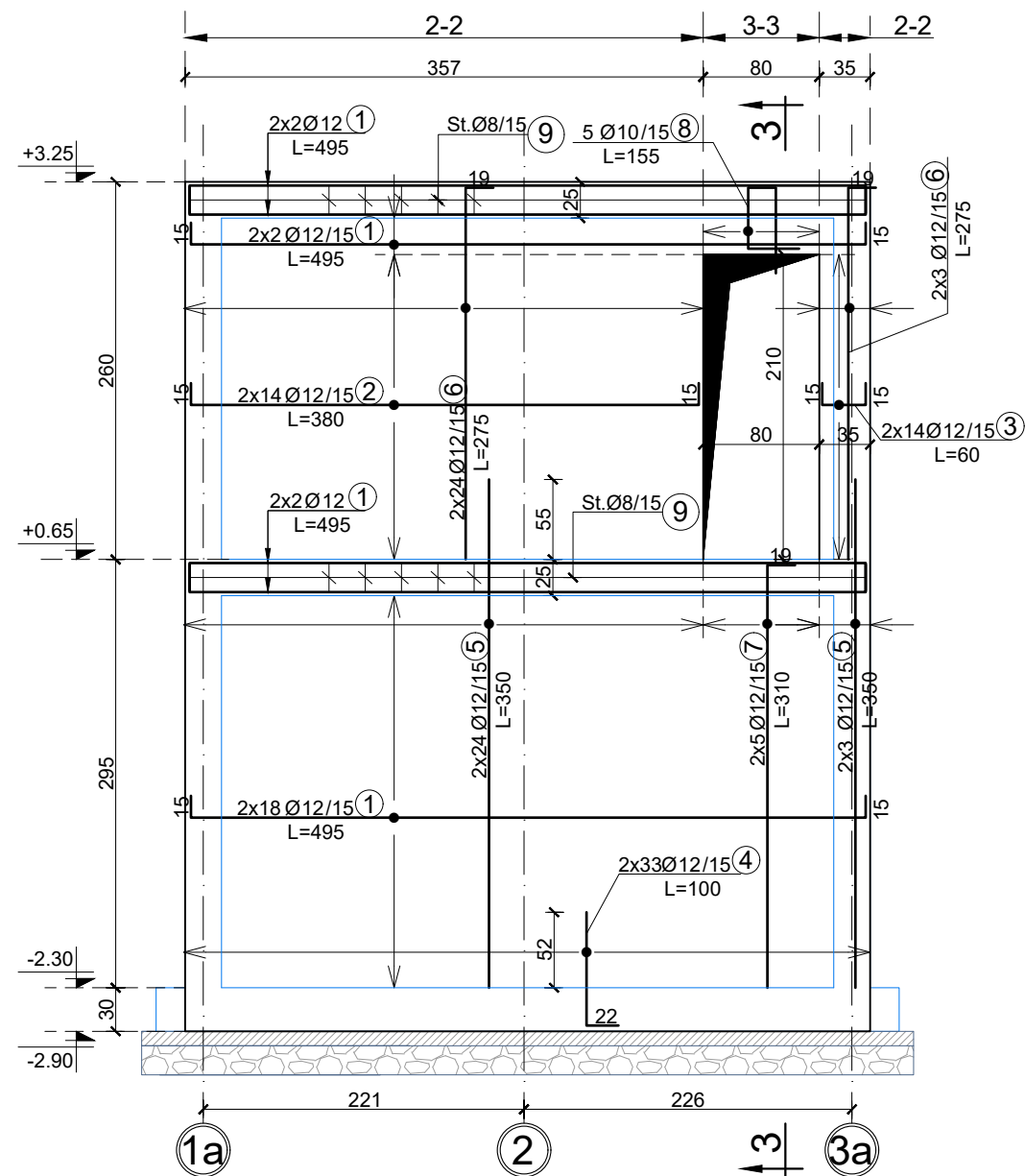


Prerja 5-5, Sh. 1:50



Shenime		
Investitor Bashkia Divjake		
Emertimi i projektit: NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN		
Faza e Projektit PROJEKT ZBATIM		
PROJEKTI KONSTUKTIV I DEPOS 75 m3		
Konsulentit C.E.C Group Civil Engineering Consultants		
Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangush MBRIÇE	
Insh. Nderim	Andan MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	
Emertimi fletes: Armimi i murit C		
Nr. i fletes: K-11		

Mur betoni D, Sh. 1:50



Prerja 3-3, Sh. 1:50

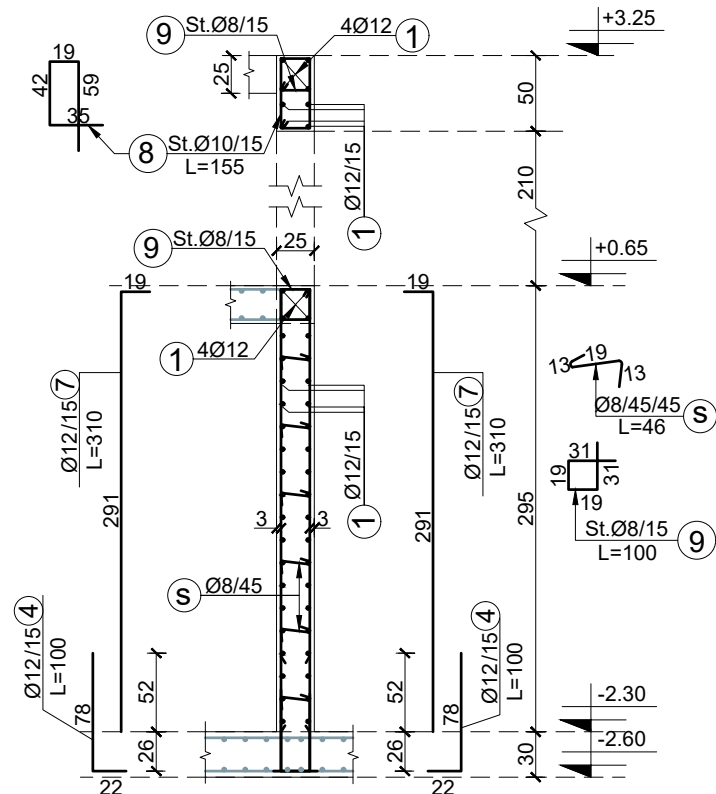


TABELA E SPECIFIKIMIT TE ARMATURES

TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI
Mur betoni D	1	1	12	495	48	237.60	0.888	210.95	210.95
		2	12	380	28	106.40	0.888	94.46	94.46
		3	12	60	28	16.80	0.888	14.92	14.92
		4	12	100	66	66.00	0.888	58.60	58.60
		5	12	350	54	189.00	0.888	167.80	167.80
		6	12	275	54	148.50	0.888	131.84	131.84
		7	12	310	10	31.00	0.888	27.52	27.52
		8	10	155	5	7.75	0.617	4.78	4.78
		9	8	100	64	64.00	0.395	25.25	25.25
	s	8	46	105	48.30	0.395	19.06	19.06	
								755.17	

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

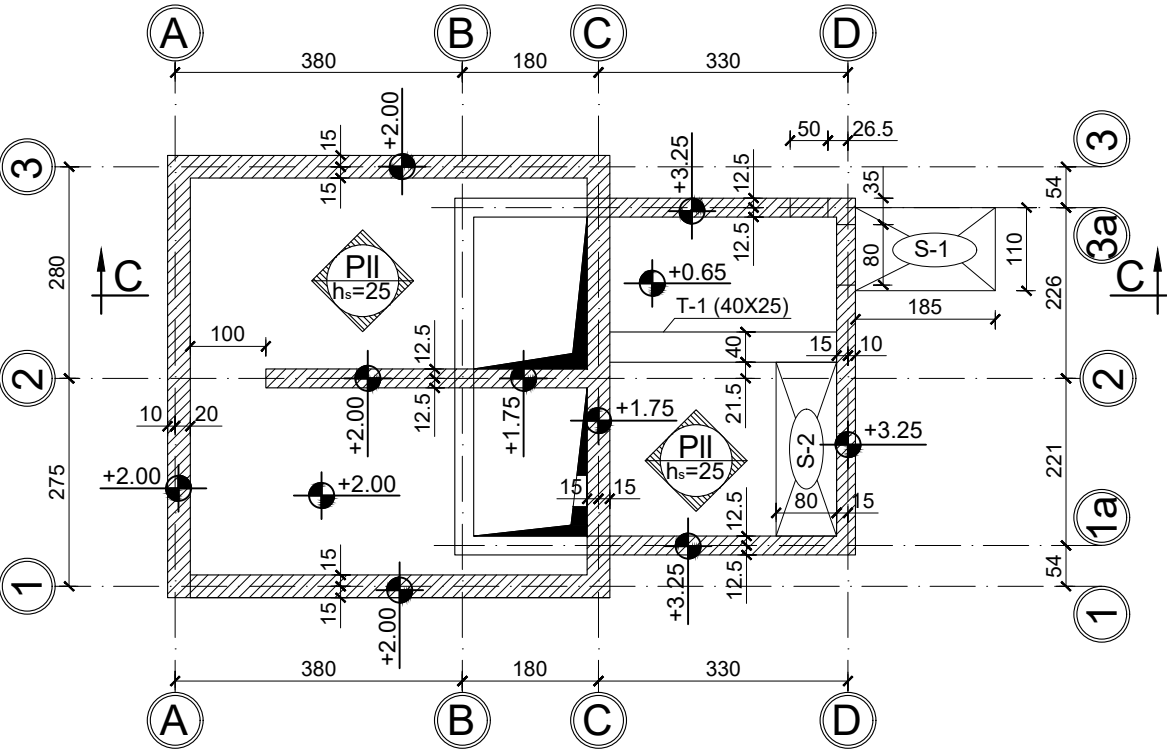
Konsulent
C.E.C Group
Civil Engineering Consultants

Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangush MBRICË	
Insh. Nderim	Andren MBRICË	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

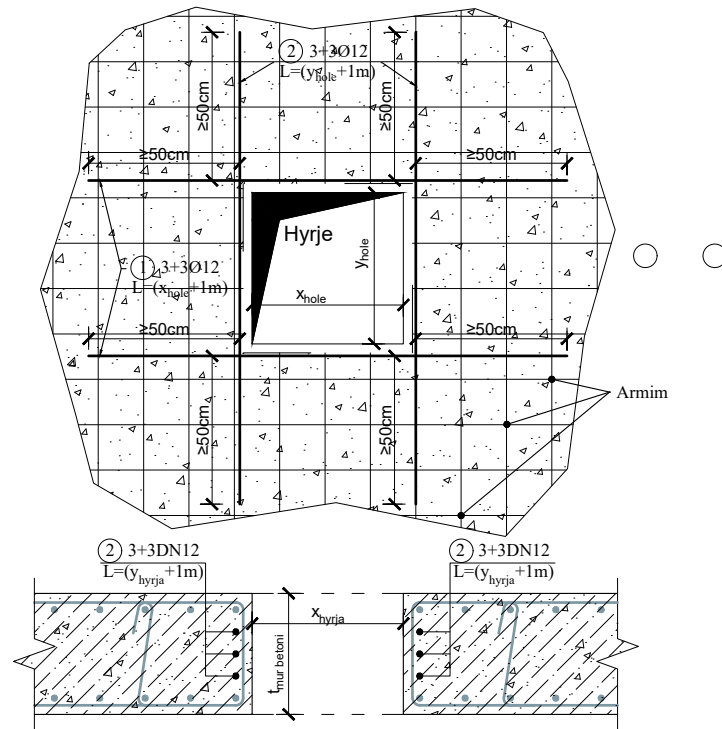
Emertimi fletes:
Armimi i murit D

Nr. i fletes:
K-12

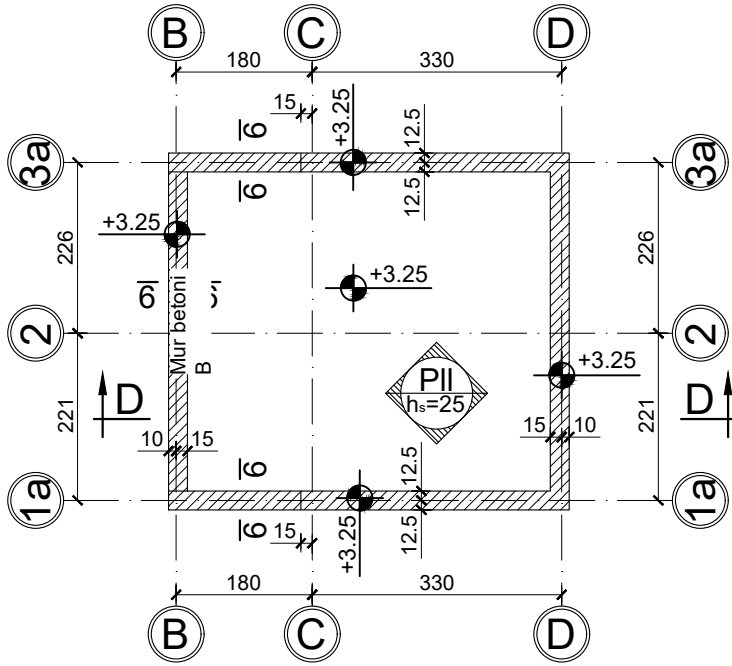
PLANI I STRUKTURAVE KUOTA +0.65 / +2.00, Sh. 1:100



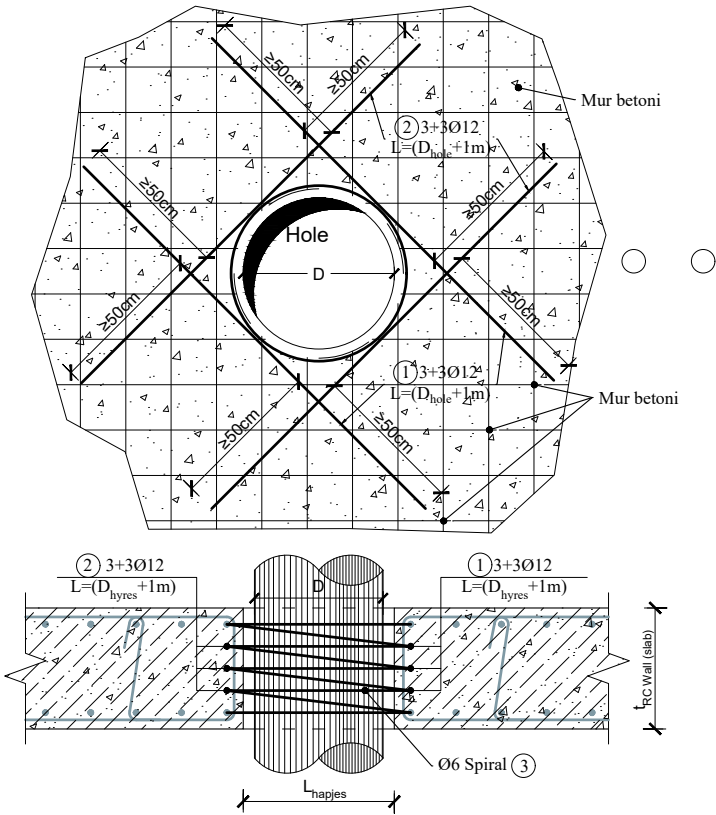
DETAJ TIP I KAPAKUT
(HAPJE DREJTKENDORE), Sh. 1:25



PLANI I STRUKTURAVE
KUOTA +3.25, SH. 1:100

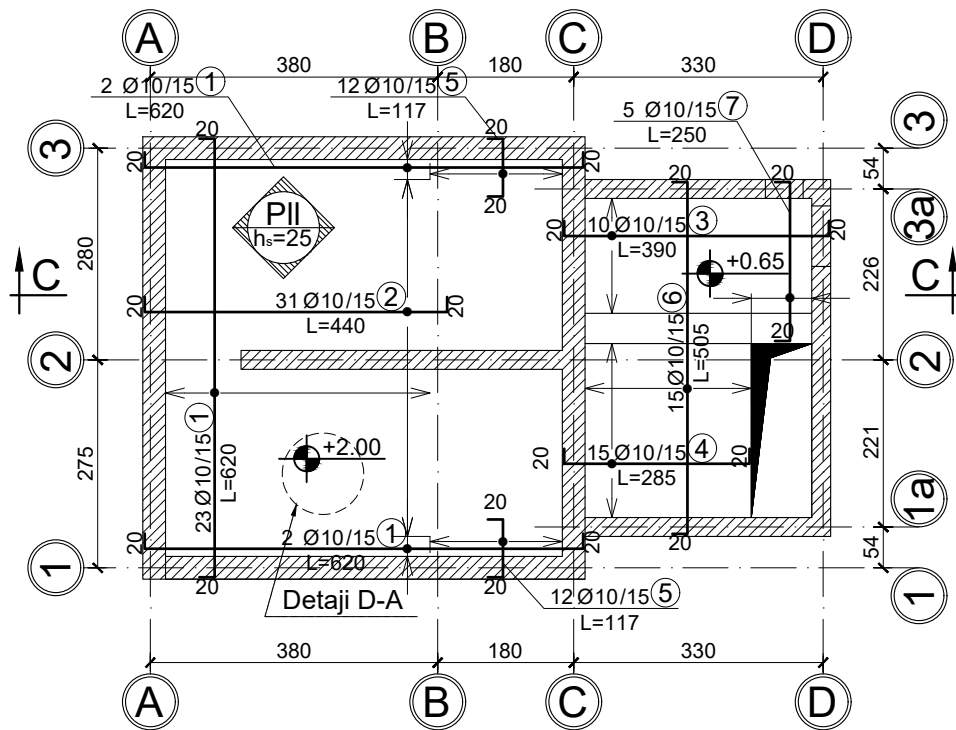


DETAJ TIP I HAPJES
(SEKSION RRETHOR), Sh. 1:25

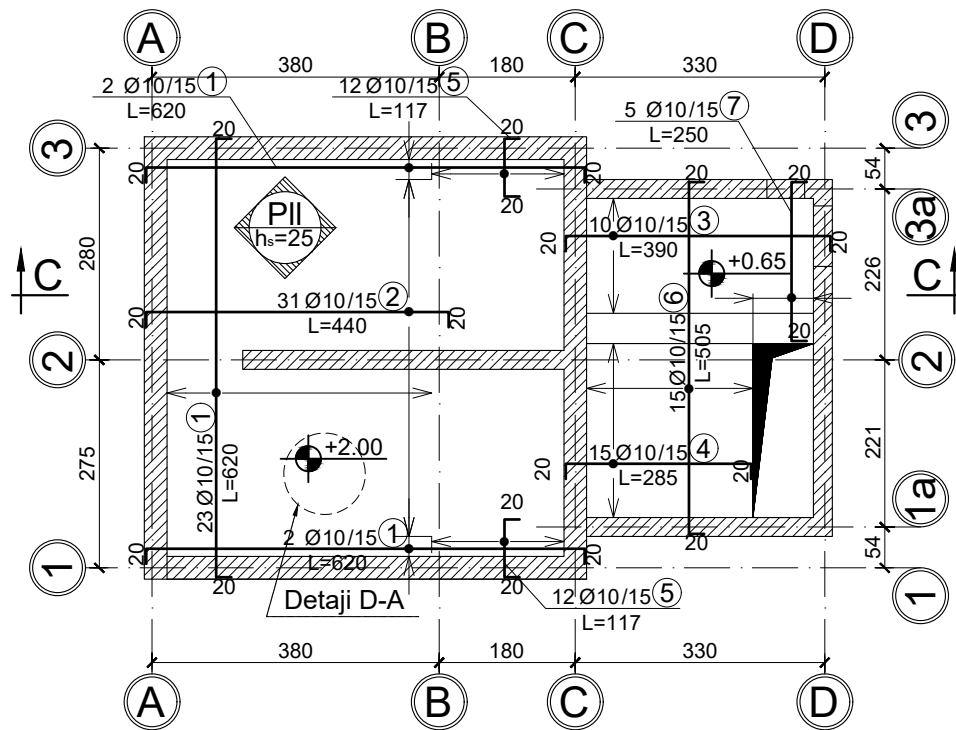


Shenime		
Investitor Bashkia Divjake		
Emertimi i projektit: NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN		
Faza e Projektit PROJEKT ZBATIM		
PROJEKTI KONSTUKTIV I DEPOS 75 m3		
Konsulentit C.E.C Group Civil Engineering Consultants		
Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangush MBRIÇE	
Insh. Nderim	Andren MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	
Emertimi fletes: Plani i strukturave		
Nr. i fletes: K-13		

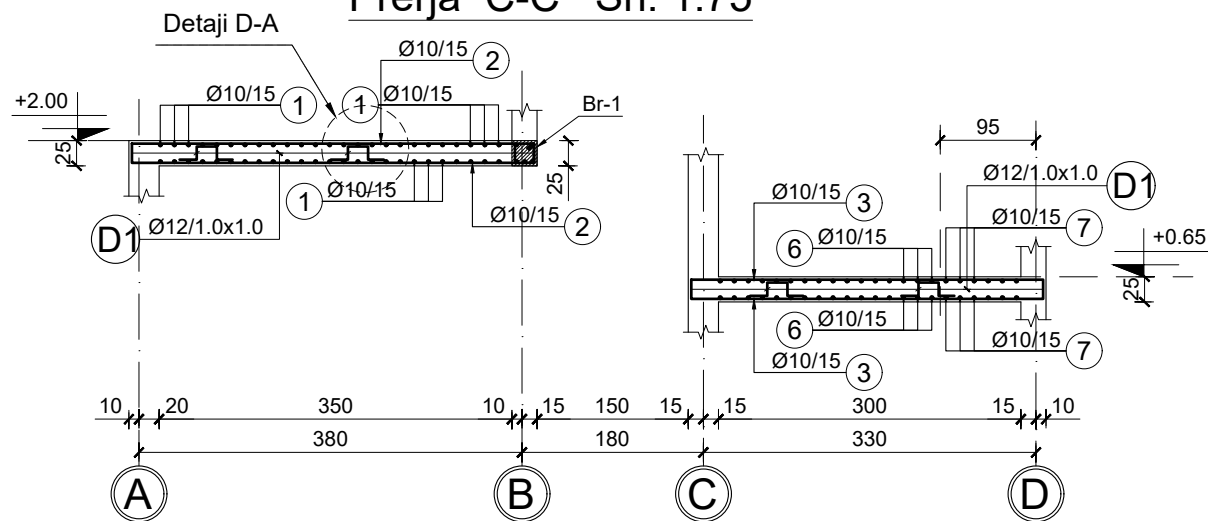
SOLETA NE KUOTEN +0.65 / +2.00
(armimi ne zgaren e poshtme), Sh. 1:100



SOLETA NE KUOTEN +0.65 / +2.00 (armimi
ne zgaren e sipërme), Sh. 1:100



Prerja C-C Sh. 1:75



Detaji D-A Sh. 1:25

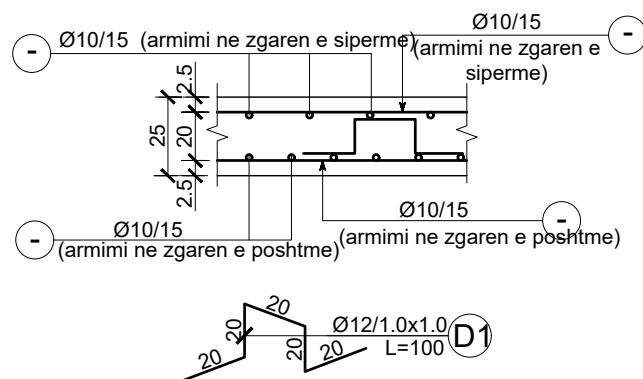


TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI
SOLETA NE KUOTEN +0.65 ÷ +2.00 (armimi ne zgaren e poshtme)	1	1	10	620	27	167.40	0.617	103.21	103.21
		2	10	440	31	136.40	0.617	84.10	84.10
		3	10	390	10	39.00	0.617	24.05	24.05
		4	10	285	15	42.75	0.617	26.36	26.36
		5	10	117	24	28.08	0.617	17.31	17.31
		6	10	505	15	75.75	0.617	46.70	46.70
		7	10	250	5	12.50	0.617	7.71	7.71
	D1	12	100	32	32.00	0.888	28.41	28.41	28.41
									337.84
SOLETA NE KUOTEN +0.65 ÷ +2.00 (armimi ne zgaren e sipërme)	1	1	10	620	27	167.40	0.617	103.21	103.21
		2	10	440	31	136.40	0.617	84.10	84.10
		3	10	390	10	39.00	0.617	24.05	24.05
		4	10	285	15	42.75	0.617	26.36	26.36
		5	10	117	24	28.08	0.617	17.31	17.31
		6	10	505	15	75.75	0.617	46.70	46.70
		7	10	250	5	12.50	0.617	7.71	7.71
									309.43

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

Konsulent

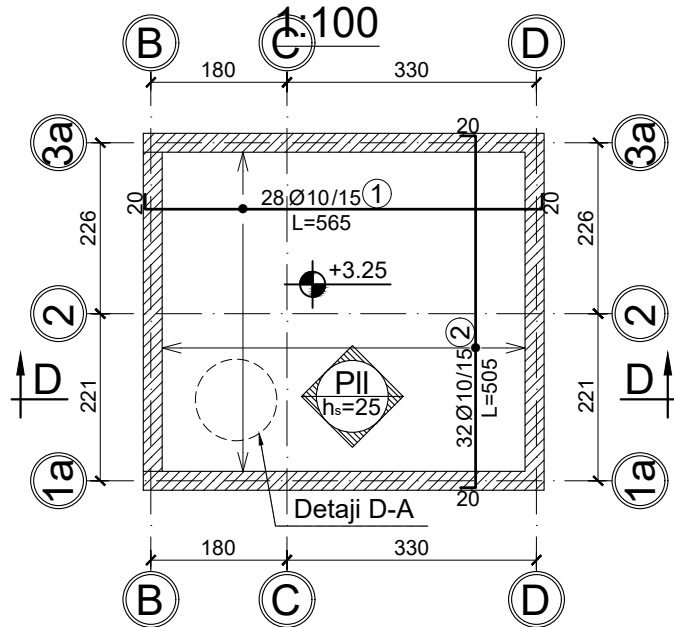


Projektori	Emri Mbiemri	Firma
Inzh. Nderim	Vangush MBRIÇE	
Inzh. Nderim	Andren MBRIÇE	
Inzh. Mekanik	Paskal JARAZI	
Inzh. Gjeolog	Pellumb TOSKA	
Inzh. Elektrik	Xhulian HOXHA	
Inzh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inzh. Civil	Xhensika LENGU	

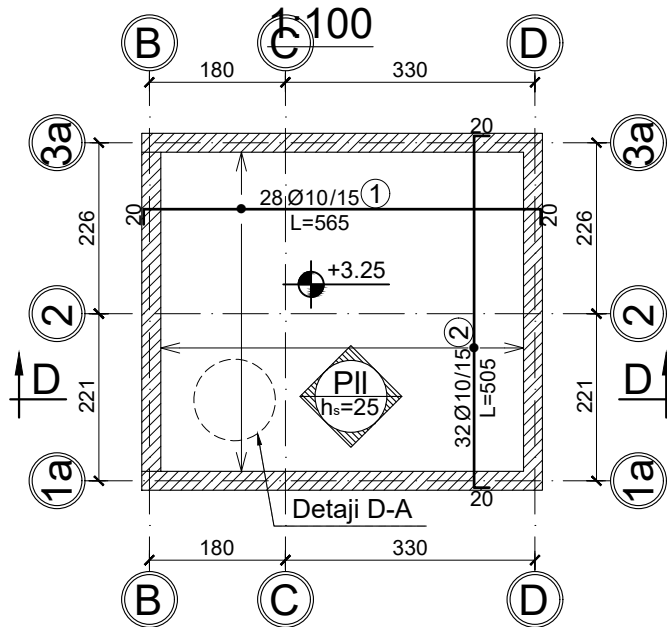
Emertimi fletes:
Armimi i soletes, kuota: +0.65/+2.00

Nr. i fletes:
K-14

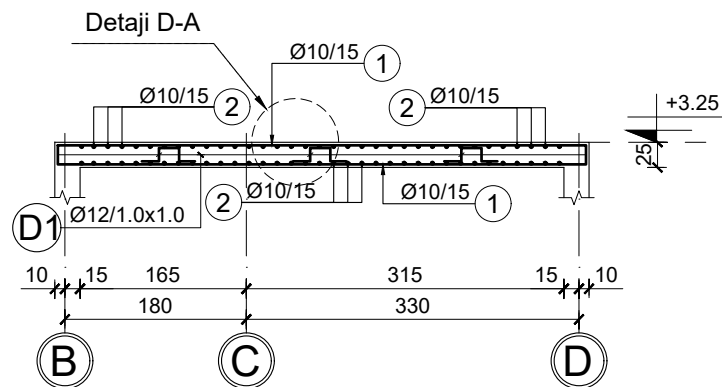
SOLETA NE KUOTEN +3.25
(armimi ne zgaren e poshtme), Sh.



SOLETA NE KUOTEN +3.25
(armimi ne zgaren e sipërme), Sh.



Prerja D-D Sh. 1:75



Detaji D-A Sh. 1:25

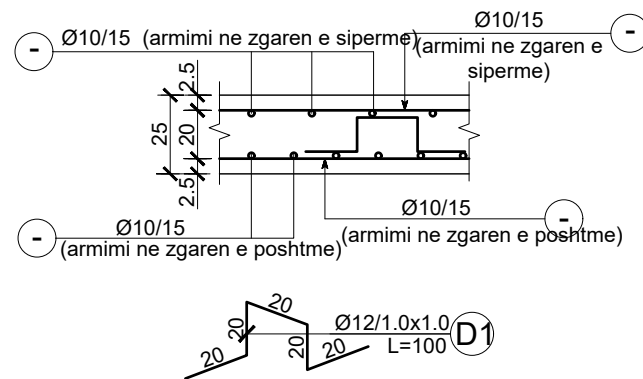
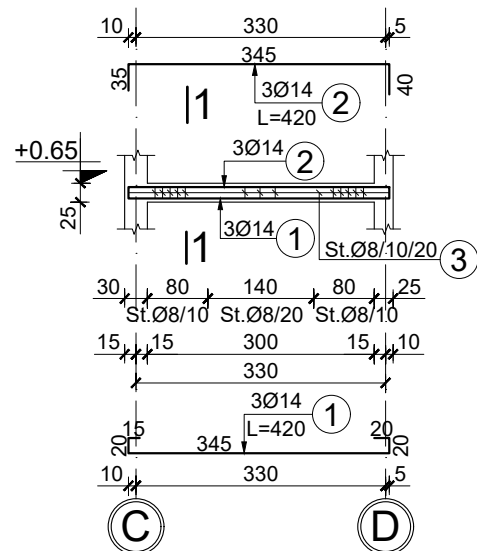


TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI/ TOTAL
T-1	1	1	14	420	3	12.6	1.208	15.23	15.23
		2	14	420	3	12.6	1.208	15.23	15.23
		3	8	135	24	32.4	0.395	12.78	12.78

BEAM T-1 Sh. 1:100



Prerja 1-1 Sh. 1:25

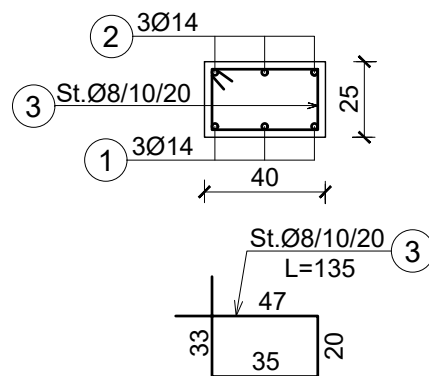


TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI
SOLETA NE KUOTEN +3.25 (armimi ne zgaren e poshtme)	1	1	10	565	28	158.20	0.617	97.54	97.54
		2	10	505	32	161.60	0.617	99.63	99.63
		D1	12	100	21	21.00	0.888	18.64	18.64
									215.81
SOLETA NE KUOTEN +3.25 (armimi ne zgaren e sipërme)	1	1	10	565	28	158.20	0.617	97.54	97.54
		2	10	505	32	161.60	0.617	99.63	99.63
									197.17

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
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PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

Konsulent

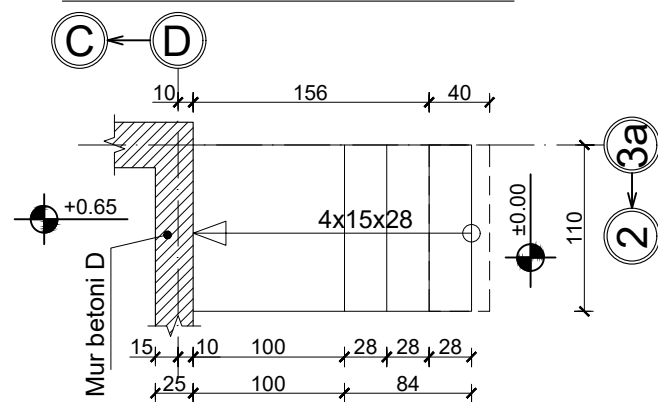


Projektori	Emer Mbiemer	Firma
Insh. Nderim	Vangush MBRIÇE	
Insh. Nderim	Andren MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

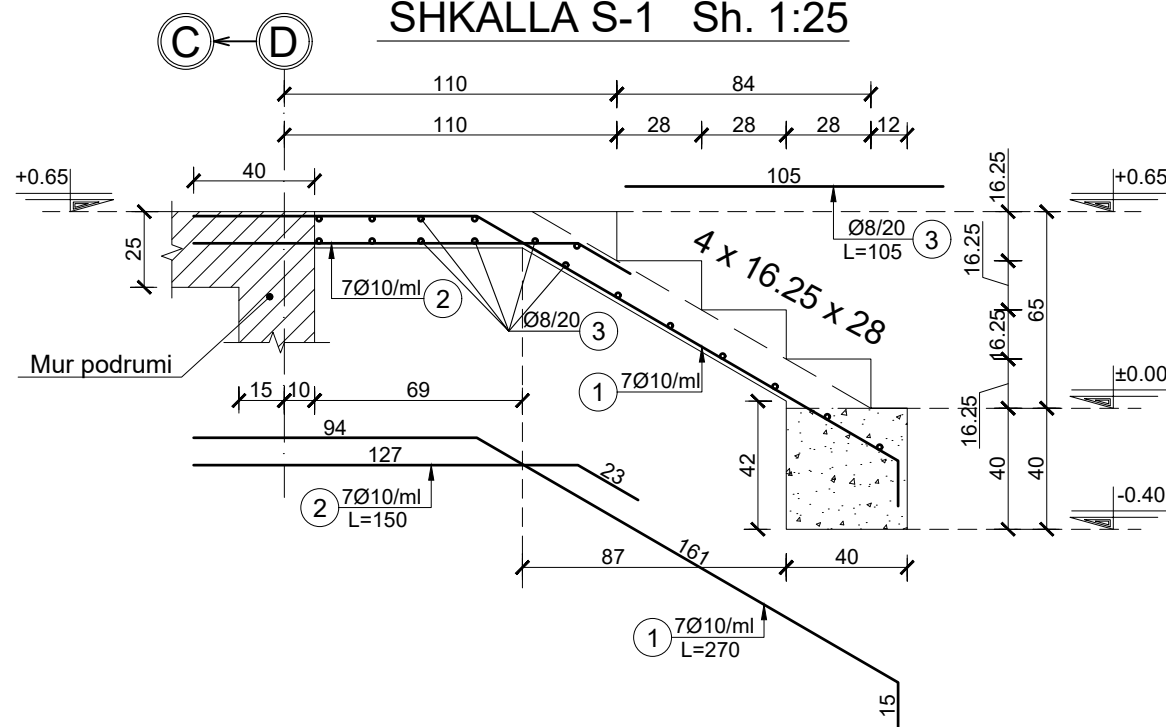
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Armimi i soletes, kuota: +3.25, trau T-1

Nr. i fletes:
K-15

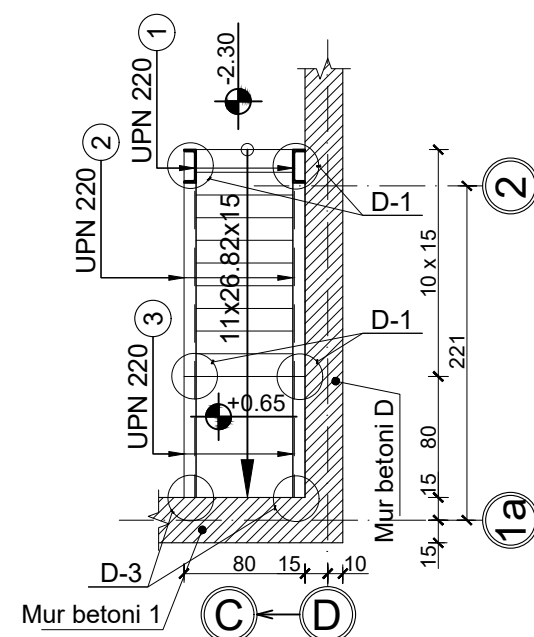
SHKALLA S-1 KUOTAT: ±0.00 ÷ +0.65 Sh. 1:50



SHKALLA S-1 Sh. 1:25



SHKALLA S-2 KUOTAT: -2.30 ÷ +0.65 Sh. 1:50



Detaji D-A Sh. 1:10

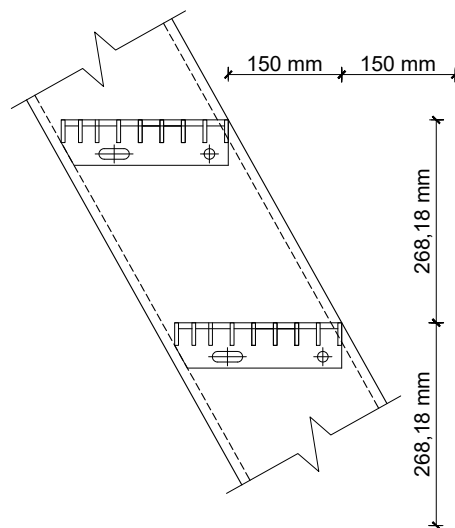
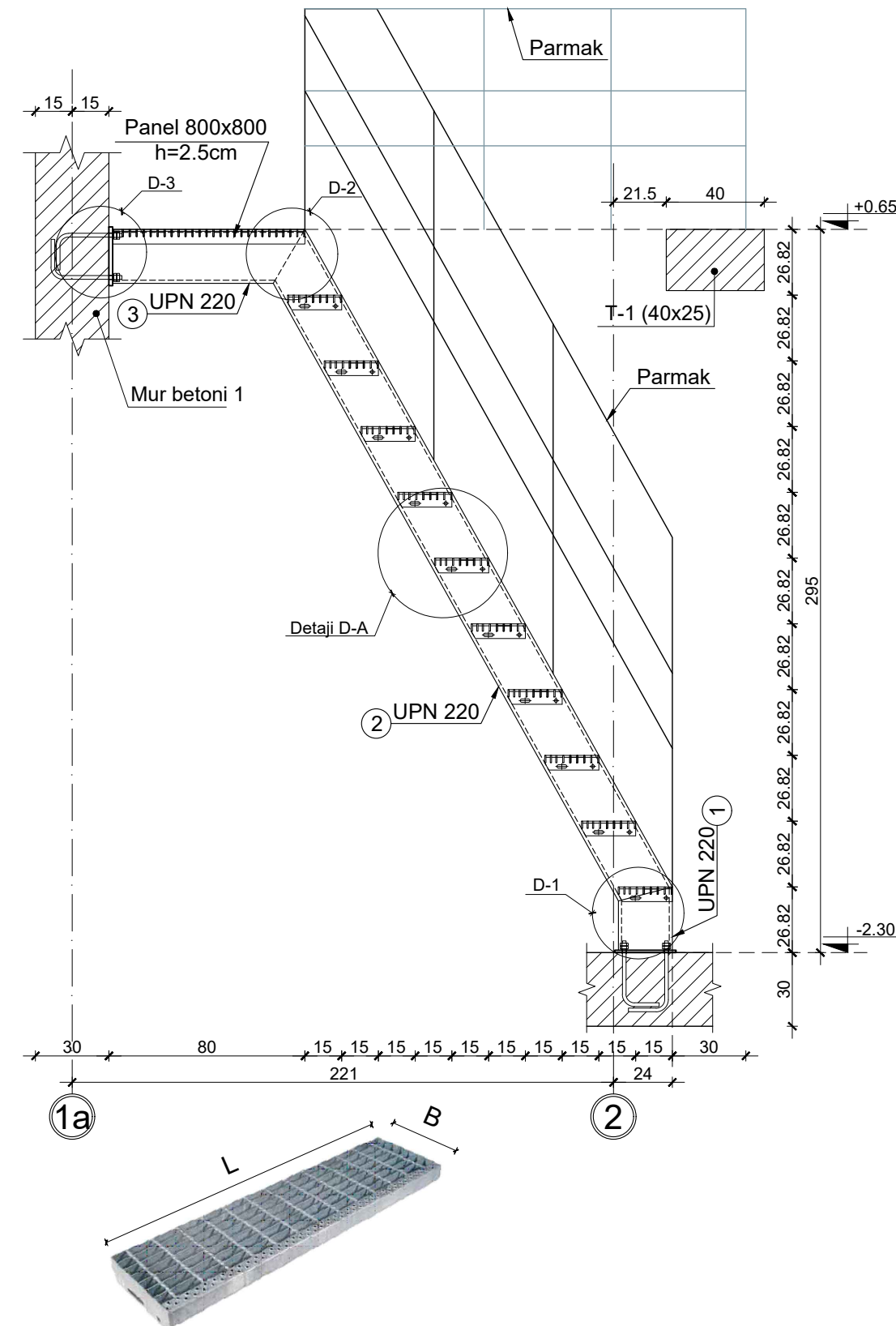


TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTAL/ TOTAL
S-1	1	1	10	270	8	21.6	0.617	13.32	13.32
		2	10	150	8	12	0.617	7.40	7.40
		3	8	105	17	17.85	0.395	7.04	7.04

SHKALLA S-2 Sh. 1:25



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
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UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

Konsulent



Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vanguash MBRIÇE	
Insh. Nderim	Anduen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhenaska LENGU	

Emertimi fletes:
Shkalla S-1 dhe S-2

Nr. i fletes:
K-16

Technical drawing of a structural connection between two UPN 220 profiles. The connection is made using a PI-1 plate, two 2x2M16 bolts, and a 70cm long L-plate. The drawing shows dimensions: 201mm vertical distance between bolt centers, 151mm angle, 258mm vertical distance from top profile to bolt center, 15mm plate thickness, 300mm vertical distance from bolt center to foundation, and 300mm vertical distance from foundation to L-plate. The foundation has a height $h=30\text{cm}$. The L-plate is labeled 2x2M16 and $L=70\text{cm}$. The drawing also shows a 151mm angle and a 258mm vertical distance from the top profile to the bolt center. The drawing is labeled with 'UPN 220' and 'PI-1'.

[illegible]

Lloji

Profili 1 (UPN 220)	ml	0.258	2	0.516	37.4	29.359	15.15
Profili 2 (UPN 220)	ml	3.073	2	6.146	37.4	29.359	180.44
Profili 3 (UPN 220)	ml	0.785	2	1.57	37.4	29.359	46.09
Plate PI-1 $\delta=15\text{mm}$	m ²	0.075	4	0.3		117.5	35.26
Panel i shkalleve 800x20 (LxB) (mm)	pc		10			8.0	80.0
Panel 800x800 (LxB) (mm)	m ²	0.64	1	0.64		16.0	10.2
Bolts M16, L=70cm	pc		16			0.703	11.25
shuma	kg						378.43

Profil 40x2.5	ml	12	1	12	3.1	2.4335	29.20
Profil 40x2	ml	12	2	24	1.57	1.2325	29.58
Plate PI δ= 10mm	m²	0.077	10	0.77		78.4	60.33
shuma	kg						119.11

Technical drawing of a door frame assembly in a concrete wall. The drawing shows a cross-section of a door frame with a door leaf. The frame is made of UPN 220 profile, with a height of 220 mm and a width of 300 mm. The door leaf is 250 mm high and 150 mm wide. The frame is welded to a concrete wall (Mur betoni 1) with a weld thickness of 10 mm. The door leaf is made of PI-1 material. The drawing includes dimensions for the frame, door, and wall, as well as material specifications and welding details.

Technical drawing of a square plate with the following dimensions and features:

- Overall width: 300
- Overall height: 250
- Four holes, each with a diameter of $\varnothing 19$.
- Distance from the center of each hole to the nearest edge: 40.
- Distance between the centers of the two holes on the left side: 170.
- Distance between the centers of the two holes on the right side: 170.
- Distance between the centers of the two holes on the top side: 220.
- Distance between the centers of the two holes on the bottom side: 220.
- A central slot with a width of 40, extending from the top edge to the bottom edge.

Technical drawing of a column cross-section. The column is composed of two main parts: a top section with a diameter of Ø42x2.5 and a bottom section with a diameter of Ø27x2. The total height is 1300. The bottom section is 60 units high. The top section is divided into three segments of 400 units each. The bottom section is labeled UPN 220. The cross-section area is given as $S=0.077\text{m}^2$. The formula for the cross-section area is given as $PI \delta = 10 / (1000 + 1200)$.

Investitor
Bashkia Divjake

Emertimi i projektit:
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DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit	
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PROJEKT ZBATIM

PROJEKTI KONSTUKTIV I
DEPOS 75 m3

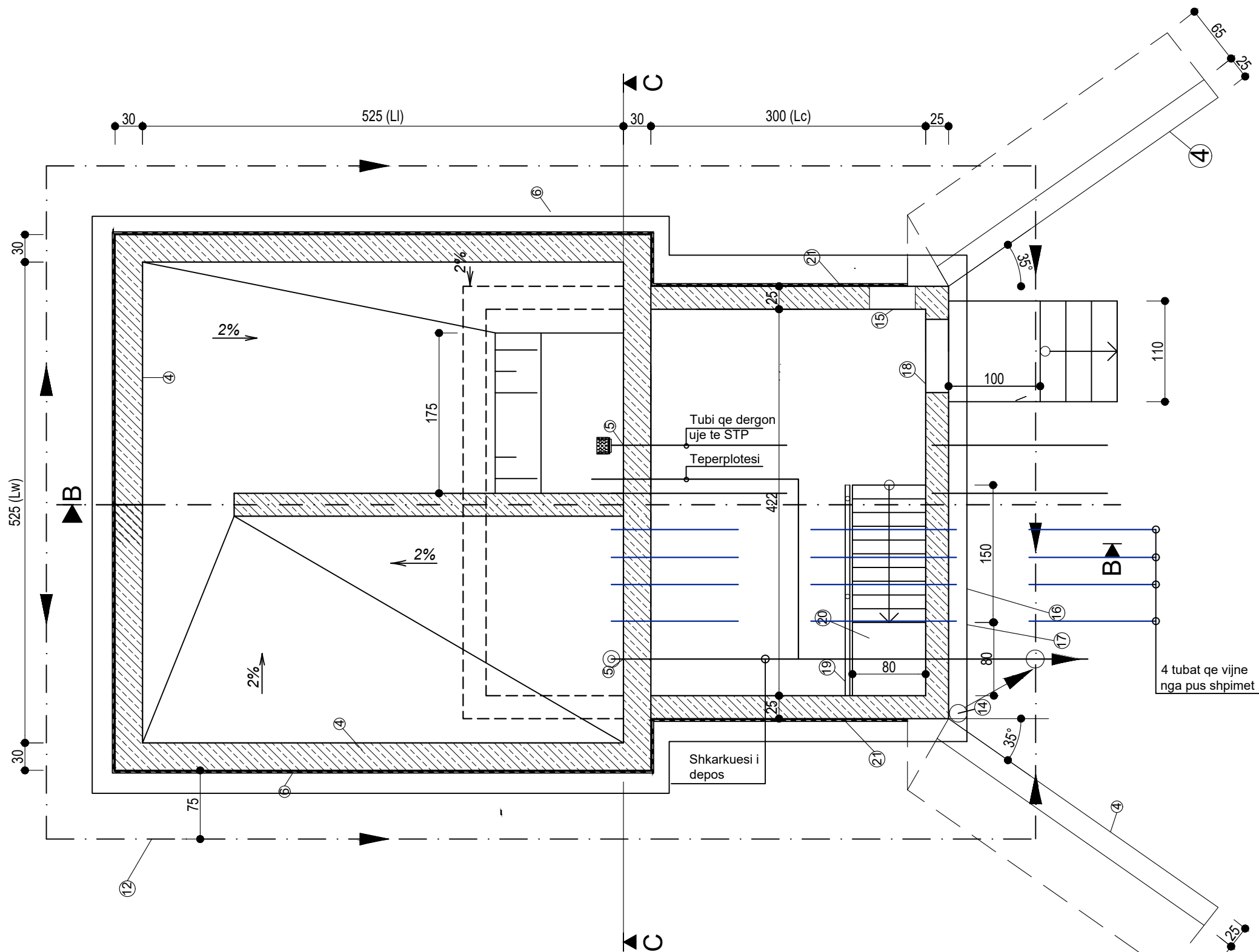
Konsulenti	
------------	--

C.E.C Group
Civil Engineering Consultants

Projekto	Emer Mbiemer	Firma
Insh. Nderim	Vanglush MBRIÇE	
Insh. Nderim	Andueen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhemalika LENGU	

Emertimi fletes:
Shkalla S-1 dhe S-2, Detaje

Nr. i fletes:
K-17



Depo 75 m3					
Vellimi grumbullues (m³)	25	50	75	100	125
Thellesia e ujit (m)	2.85	2.85	2.85	2.85	2.85
Gjatesia/ Gjeresia (m)	2.85	4.35	5.25	6.1	6.75
Gjatesia/ Gjeresia (m)	3.27	4.35	5.25	6.1	6.75

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK I
DEPOS 75 m3

Konsulenti

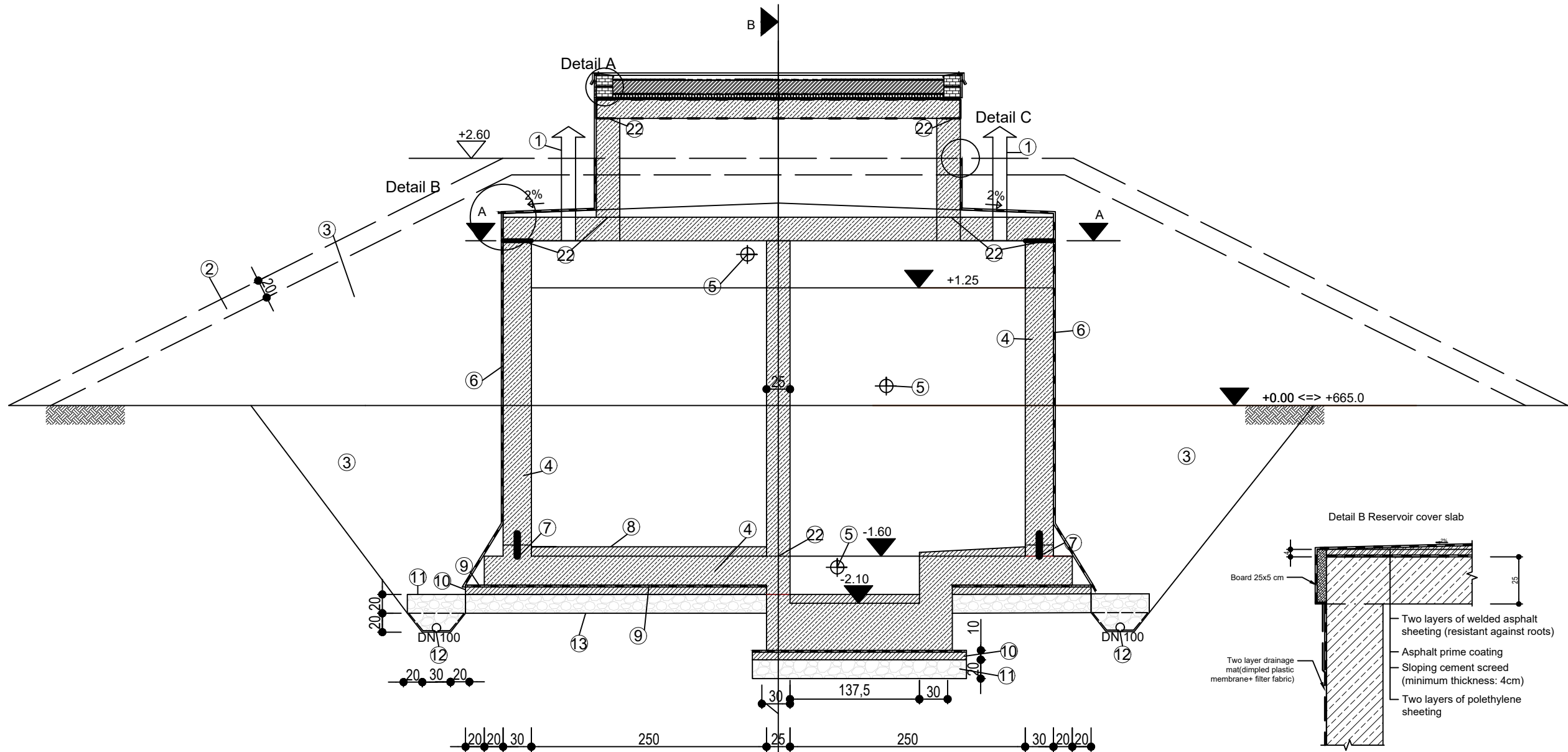


Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vangush	MBRIÇE	
Insh. Nderim	Andren	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HQXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerard	FARI	
Insh. Civil	Xhensika	LENGU	

Emertimi fletes:
Planimetria e depos 75 m3

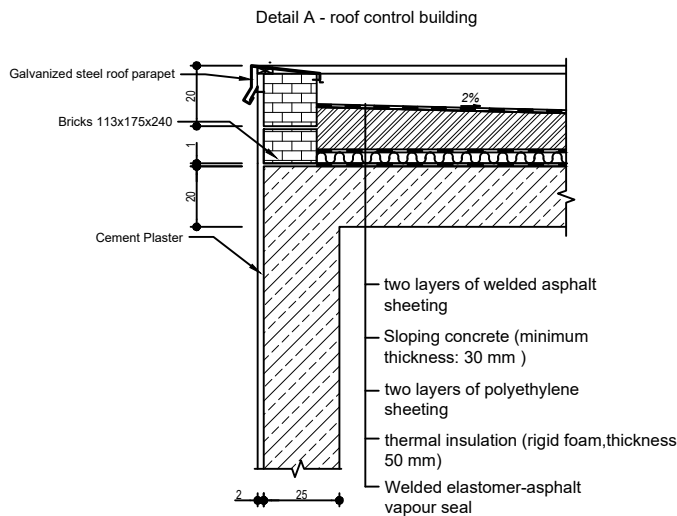
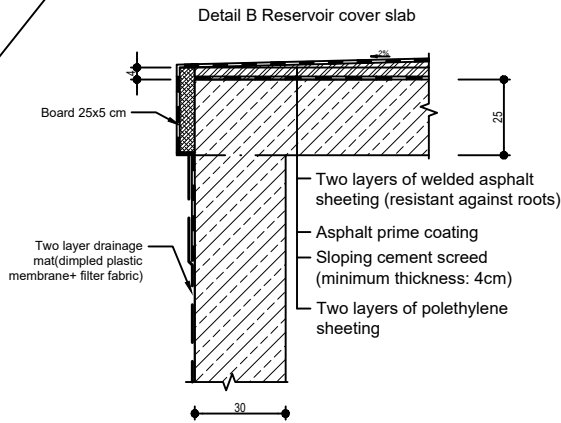
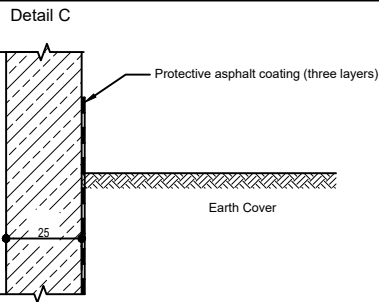
Dwg. nr.
D- 75- 02

Shkalla:
1:50



Nr l elementit	Elementi
1	Ajrues
2	Shtrese dheu per mbulim, trashesi 20 cm
3	Mbushje me material jo koheziv, DPR ≥ 97%
4	Beton C30/37
5	Fittingje FF me diameter variabel
6	Drenazhe
7	Water stop
8	Shtrese betoni per pjerresi, izoluese me fortesi 30N/mm2
9	Hidroizolim me dy duar bitum
10	Shtrese betoni 10 cm, klasa C12/ 15
11	Shtrese filtruese, cakelli 30 cm

Nr l elementit	Elementi
12	Kanal drenazhi me seksion V I mbushur me material te imet
13	Shtrese me material te imet
14	Ulluk shkarkimi
15	Dritare per ajrim me llamarine te galvanizuar
16	Hidroizolim me dy duar bitum deh nje shtrese katrama
17	Boje hidroizoluese dy shtresa
18	Dera e jashtme
19	Parmake te shkalleve
20	Shkalle metalike
21	Shtrese asfalt
22	Material lidhes te betonit adeziv



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI ARKITEKTONIK I
DEPOS 75 m3

Konsulentit



Projektoi	Emër	Mbiemër	Firma
Insh. Nderim	Vangush	MBRIÇE	
Insh. Nderim	Anduen	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

Emertimi fletes:
Prerja C-C e depos 75 m3

Dwg. nr.

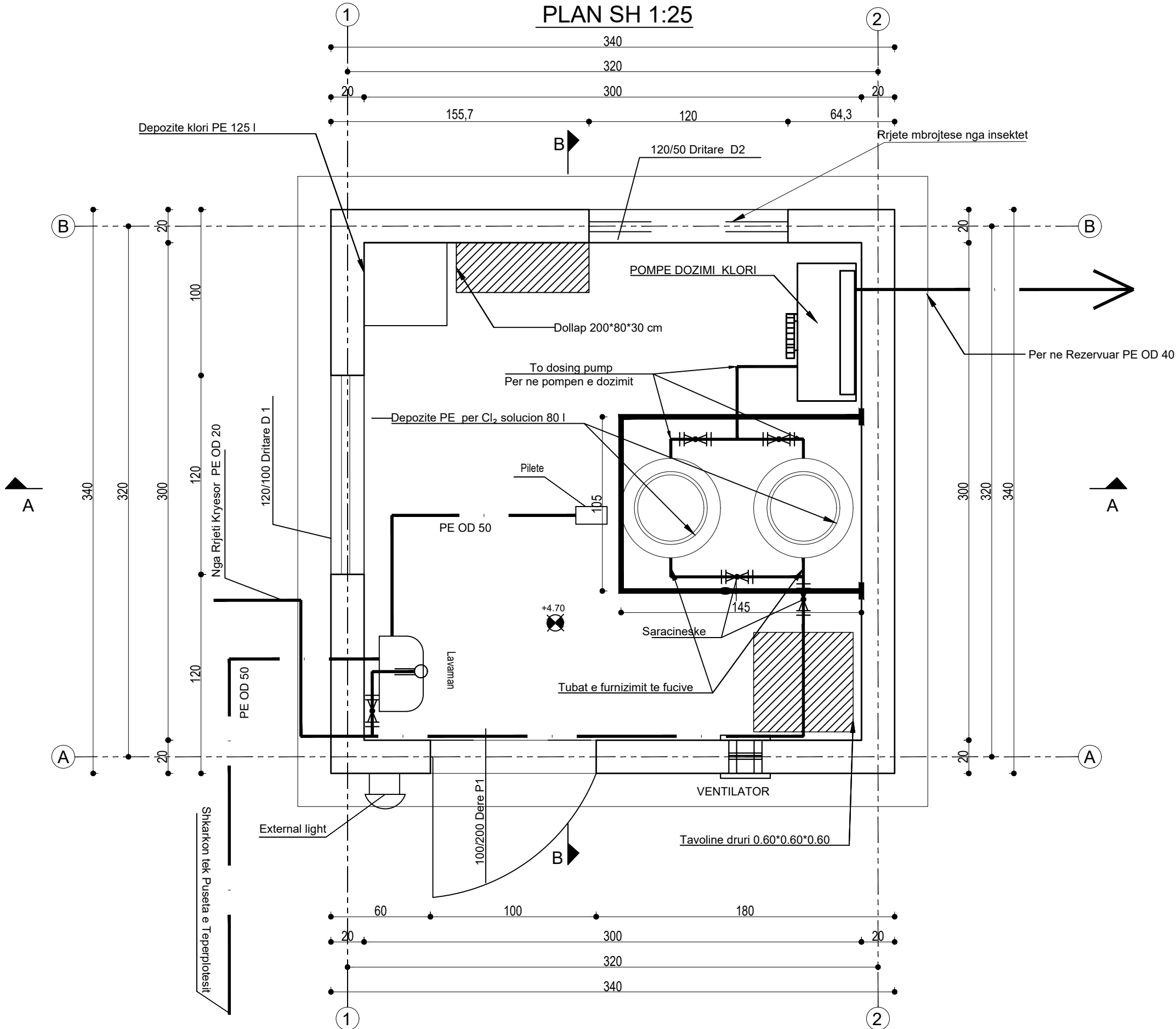
D- 75- 04

Shkalla:
1:50



Shenime		
Investitor		
Bashkia Divjake		
Emertimi i projektit		
NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN		
Faza e Projektit		
PROJEKT ZBATIM		
Projekti i ujesjellesit		
Konsulenti		
C.E.C Group		
Civil Engineering Consultants		
Projektoi	Emer	Mbiemer
Insh. Nderim	Vangush MBRIÇE	
Insh. Nderim	Andren MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	
Dwg.Nr. D-75-01		
Emertimi fletes:		
Planvendosja dhe plasistemimi i STP dhe Depo 75 m3		
Shkalla:		
A3 - 1:150		

DHOMA E KLORINIMIT
PLAN SH 1:25



Shenime

Investitor	Bashkia Divjake
------------	-----------------



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI I DHOMES SE KLORINIMIT

Konsulenti	
------------	--

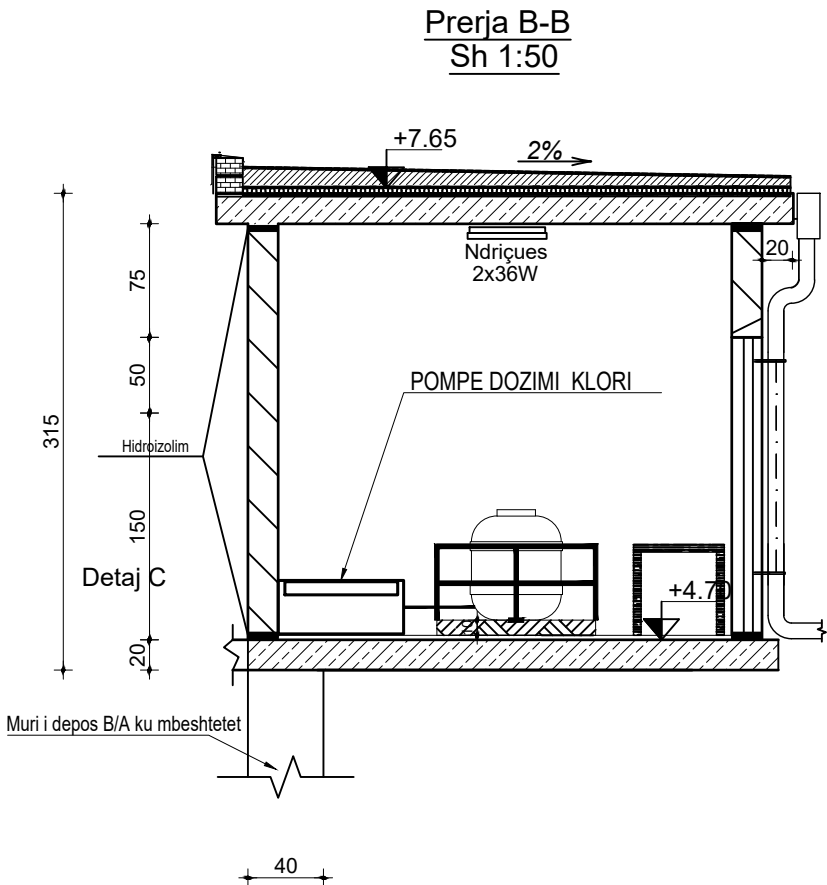
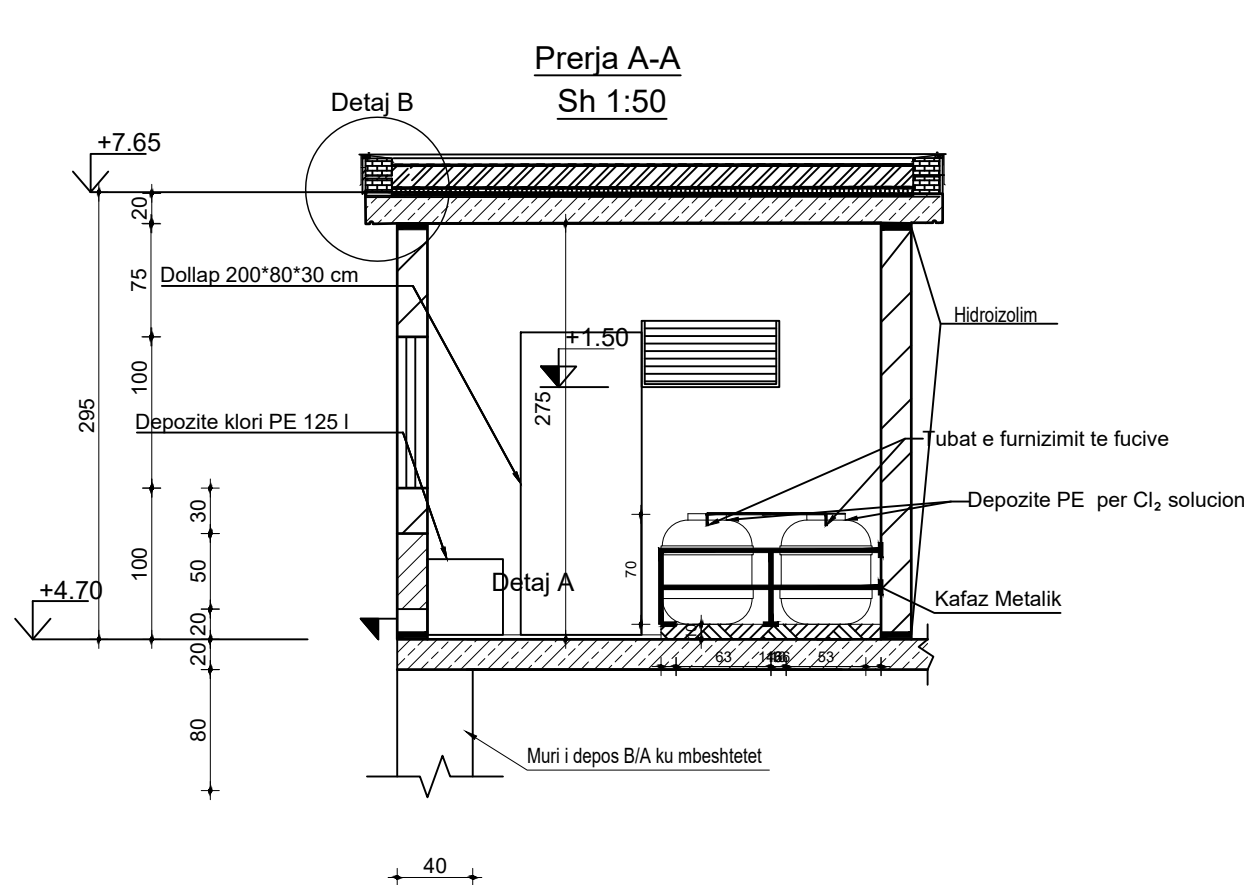


Projektoi	Emer Mbiemer	Firma
Inxh. Nderim	Vangjush MBRIÇE	
Inxh. Nderim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LENGU	

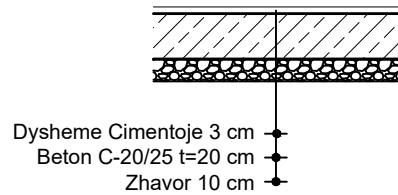
Emertimi fletes: Planimetria e dhomes se klorit
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Dwg. nr.	H1. 01
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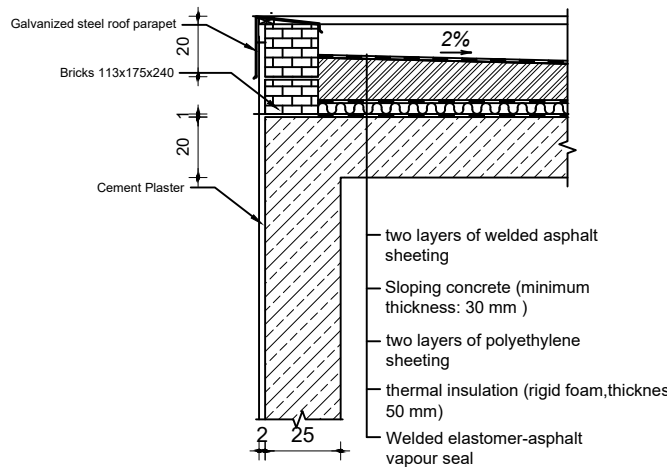
DHOMA KLORINIMIT, PRERJE DHE DETAJE



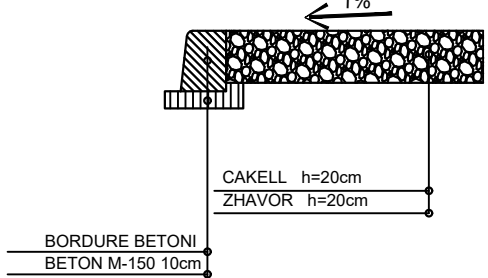
DETAJ A - DYSHEMEJA



DETAIL B - ROOF CHLORINATION BUILDING



DETAJ C - DHOMA E KLORINIMIT



- Shenim:
- Suvatim me llac cemento mure te brendshme dhe te jashtme, 1.5 cm ne cdo ane.
 - 2 shtresa boje epoksid e jashtme e papershkueshme nga agjentet atmosferike
 - 2 shtresa boje vaji e brendshme

Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI I DHOMES SE
KLORINIMIT

Konsulenti

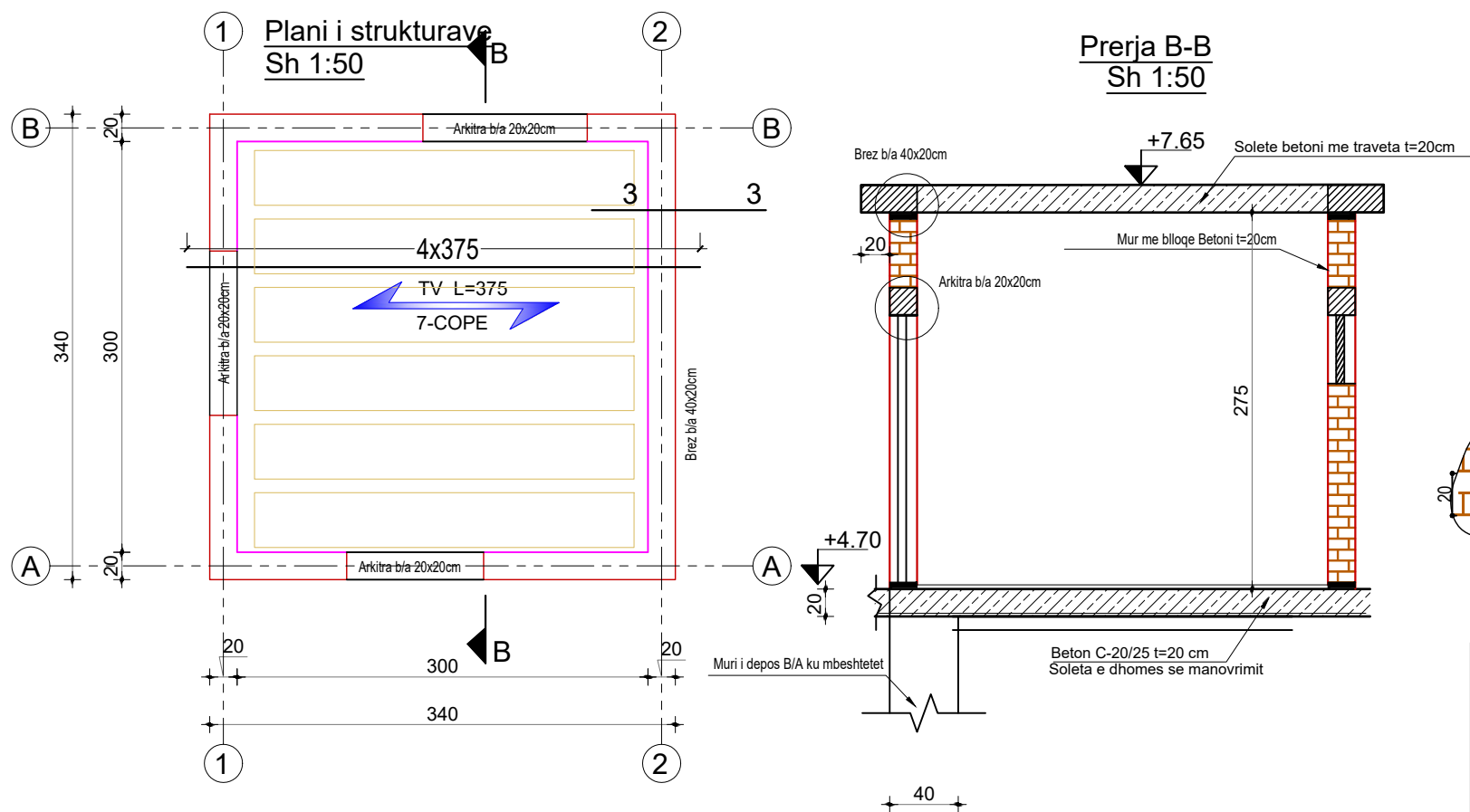


Projektoi	Emer Mbiemer	Firma
Inxh. Nderim	Vangjush MBRIÇE	
Inxh. Nderim	Andren MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	

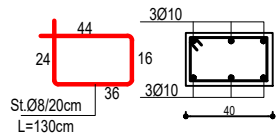
Emertimi fletes:
Prerjet dhe detajet e dhomes se klorit

Dwg. nr.
H1. 02

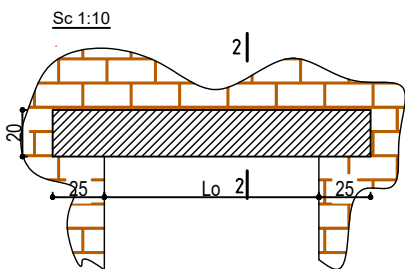
DHOMA E KLORINIMIT, PLAN DHE PRERJE TE ARMIMIT



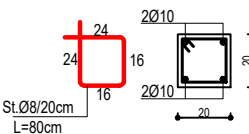
Brez B/A Detaj i Armimit Prerja 3-3



Arkitra B/A 20x20cm

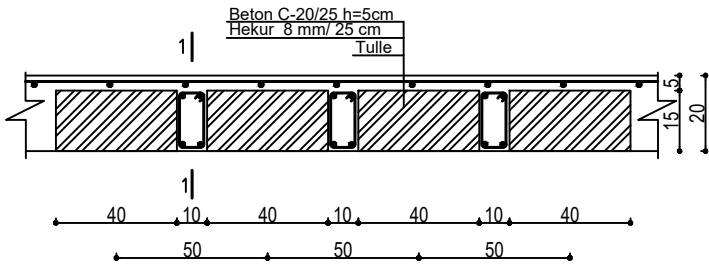


Detaj i Armimit Prerja 2-2

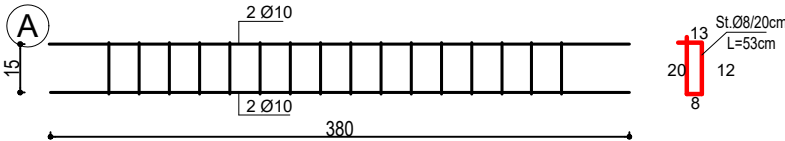


NR.	Ø mm	L cm	SASIA cope	L m	PERMBLEDHJE E ARMATURES.			
					Ø mm	ΣL m	PESHA kg/ml	PESHA kg
Soleta					10	220.2	0.616	135.6
1	8	800	14.44	115.52				
2	8	53	105	55.65				
3	10	375	28	105				
Breza						229.2		
1	8	130	68	88.4				
2	10	1520	6	91.2				
3	8	80	32	25.6				
9	10	600	4	24.0				
Hekur/Steel Fys=4400kg/cm²							Sum kg	135.6
Beton/Concrete Rck=250kg/cm²							m³	5.10

Solete B/A me traveta t=20cm
Sh 1:10



Detaj i Armimit Prerja 1-1



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI I DHOMES SE
KLORINIMIT

Konsulenti

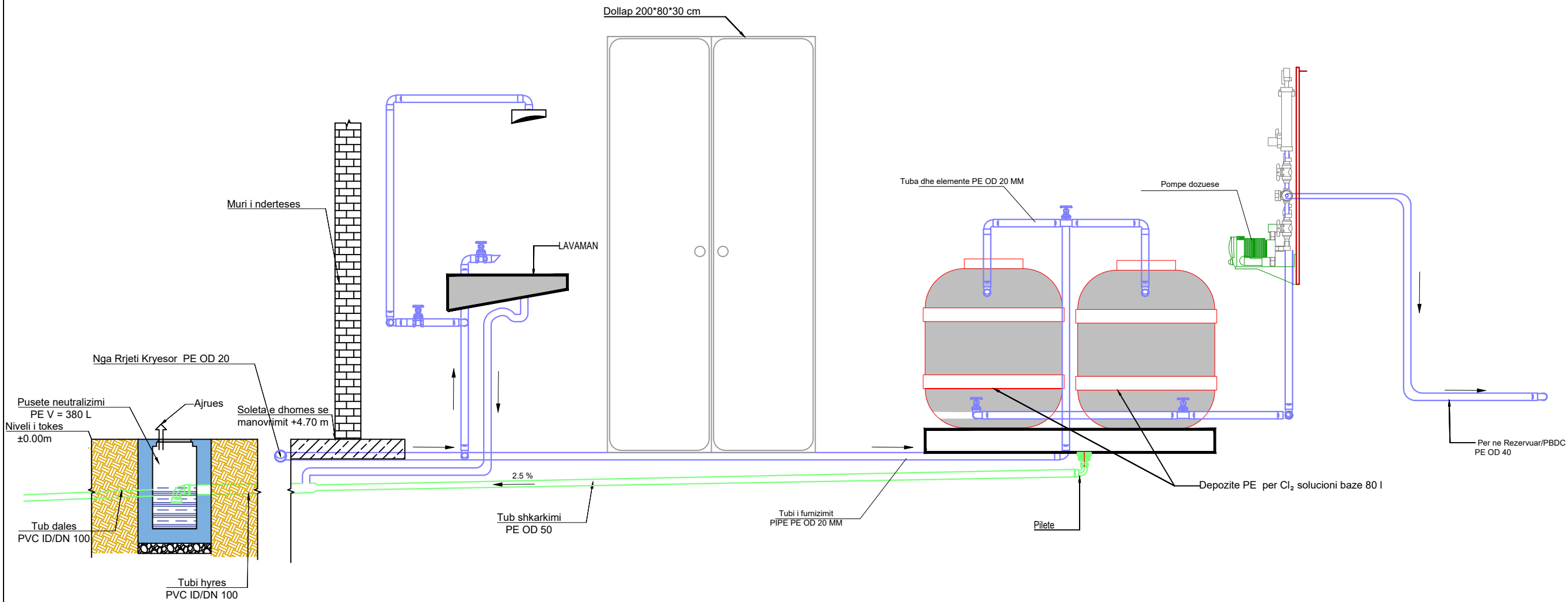


Projektoi	Emer Mbiemer	Firma
Inxh. Nderim	Vangjush MBRIÇE	
Inxh. Nderim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	

Emertimi fletes:
Detaje te armimeve

Dwg. nr.
H1. 03

SKEMA TEKNOLOGJIKE E IMPIANITI TE Klorinimit



Shenime

Investitor
Bashkia Divjake



Emertimi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PROJEKTI I DHOMES SE
KLORINIMIT

Konsulenti



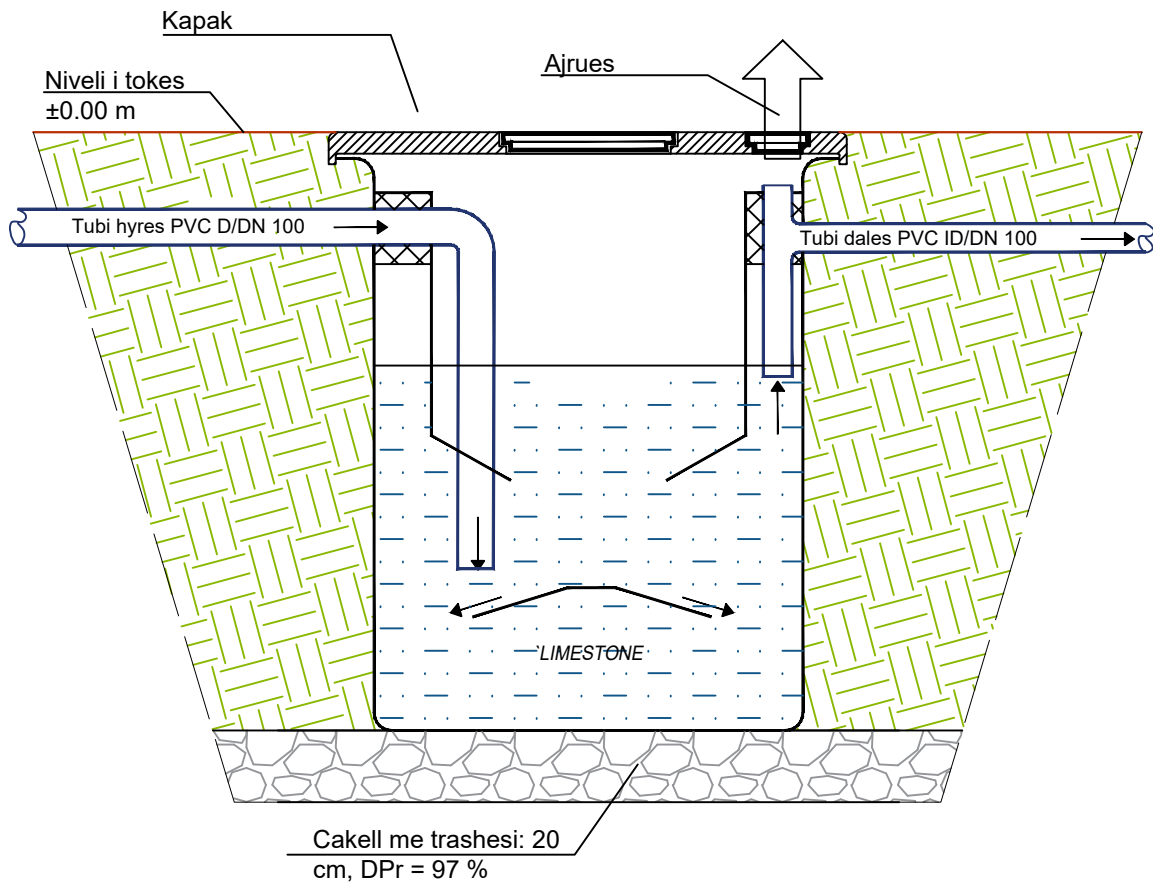
Projektoi	Emer Mbiemer	Firma
Inxh. Nderim	Vangjush MBRIÇE	
Inxh. Nderim	Andren MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	

Emertimi fletes:
Skema teknologjike e dhomes se klorit

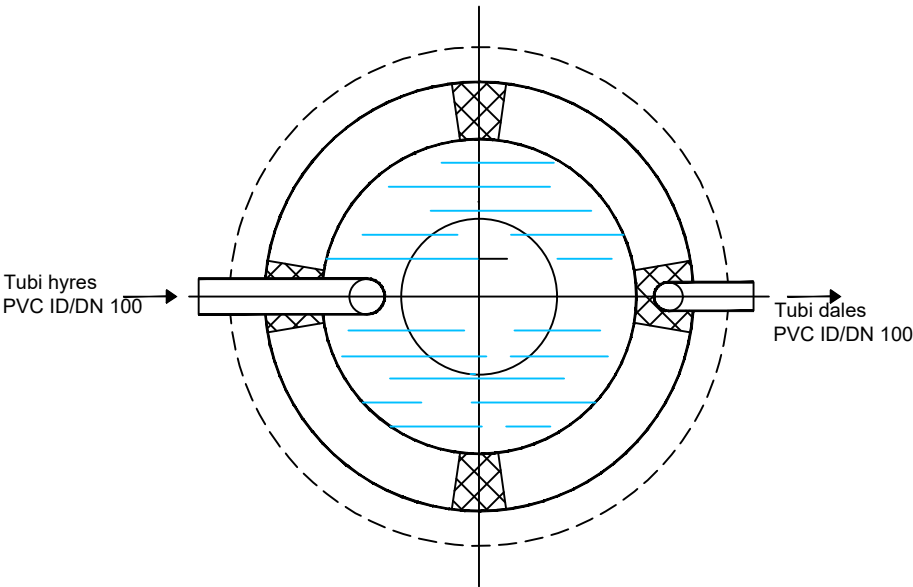
Dwg. nr.
H1. 04

PUSETE PE PER NEUTRALIZIMIN E KLORIT V = 380L

PRERJE

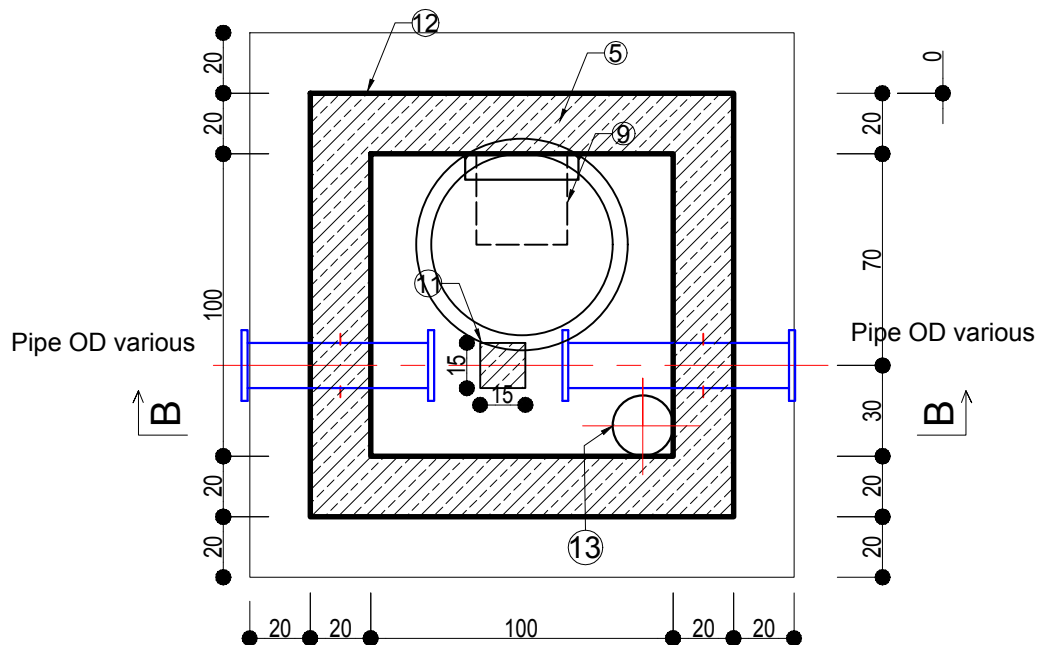


PLANIMETRI



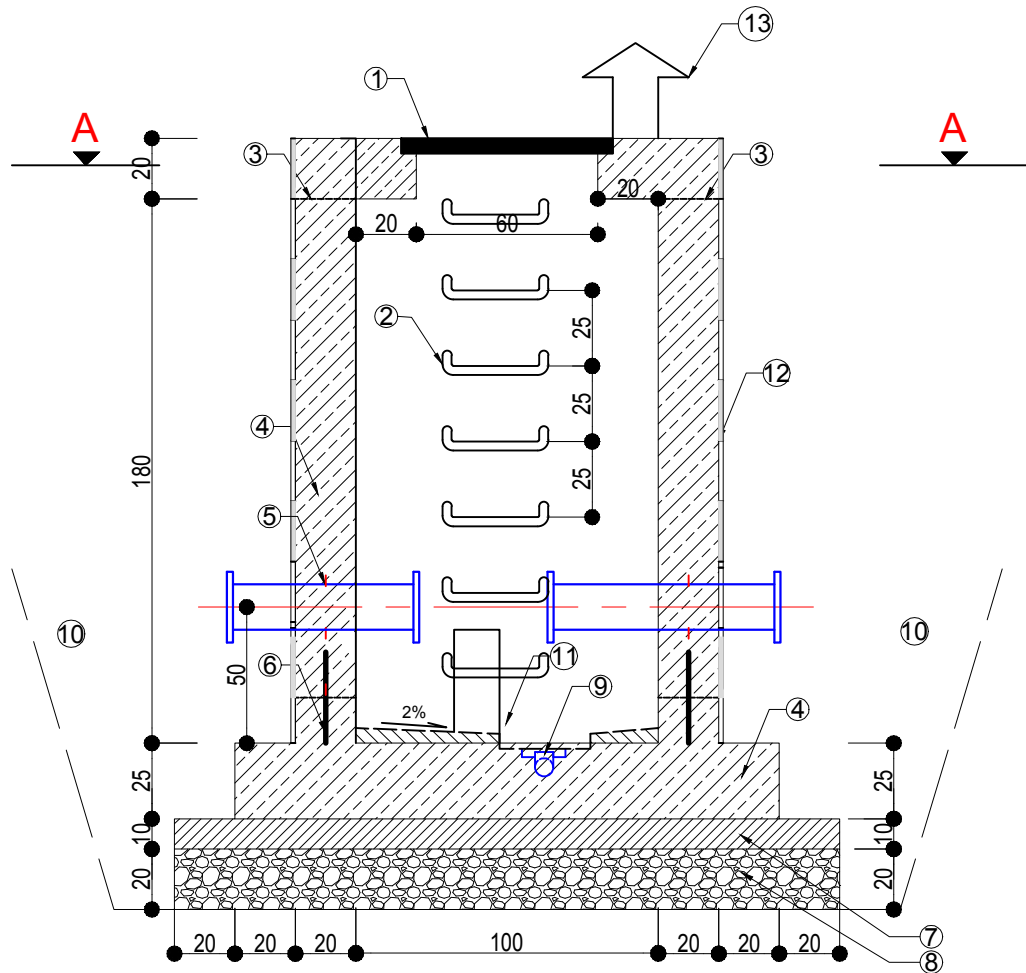
Shenime		
Investitor Bashkia Divjake		
Emertimi i projektit: NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN		
Faza e Projektit PROJEKT ZBATIM		
PROJEKTI I DHOMES SE KLORINIMIT		
Konsulentit C.E.C Group Civil Engineering Consultants		
Projektoi	Emer Mbiemer	Firma
Inxh. Nderim	Vangjush MBRIÇE	
Inxh. Nderim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LËNGU	
Emertimi fletes: Puseta per neutralizimin e klorit		
Dwg. nr. H1. 05		

PUSETA AJRUESE PLANIMETRI



Nr. I elementit	Elementi
1	Kapak Gize dhe kornize, EN 124, Klasi A15 deri D400, me hapje 600mm
2	Shkalle, EN 13101, shkelja 300 x 150 mm
3	Nyje bashkimi e papershkueshme nga uji me material ngjites
4	Beton C20/25
5	Tub me gomine per kalimin e murit ose tub me flanaxhe, DN variabe
6	Waterstop
7	Beton I varfer C12/15, 10cm
8	Zhavor, 20cm, shkalla e ngjeshjes 97 %
9	Grope ne dysHEME, 30x30x5 (e pajisur me pilete dhe tub 32 aty ku eshte I mundur drenazhi)
10	Mbushje perreth pusetes me material jo koheziv (toke kategoria 3-4), ne shtresa prej 40 cm, shkalla e ngjeshjes 97 %
11	Beton C12/15 per suportin e tubave, dimensionet variojne
12	Tre shtresa me Bitum ne faqet e jashtme te mureve qe jane ne kontakt me dheun
13	Tub Ajrimi

PUSETA AJRUESE SEKSIONI B - B



Shenime		
Investitor Bashkia Divjake		
Emertimi i projektit: NDERTIMI I DEPOS, TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN		
Faza e Projektit PROJEKT ZBATIM		
PUSETA E AJRIMIT		
Konsulentit C.E.C Group Civil Engineering Consultants		
Projektoi	Emer	Mbiemer
Insh. Nderim	Vangjush MBRIÇE	
Insh. Nderim	Anduen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOKHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	
Emertimi fletes: Puseta e ajrimit plan dhe prerje		
Nr. i fletes: J-01		

SHITËRM

ROTI OSTRËT

TBLËLT

R	L	S	M	R	T	M	L	S
J-02	PLANI I THEMELEVE, KUOTA -1.40. PAMJET E MUREVE B/A							
J-03	PLLAKA E THEMELIT (zgara e poshtme dhe e siperme)							
J-04	MURI B/A 1, 2, A DHE B							
J-05	PLANI I STRUKTURAVE KUOTA +0.60							
J-06	ARMIMI I SOLETES KUOTA +0.60							

Shenime

Investitor
Bashkia Divjake



Emri i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PUSETA E AJRIMIT
PROJEKTI KONSTRUKTIV

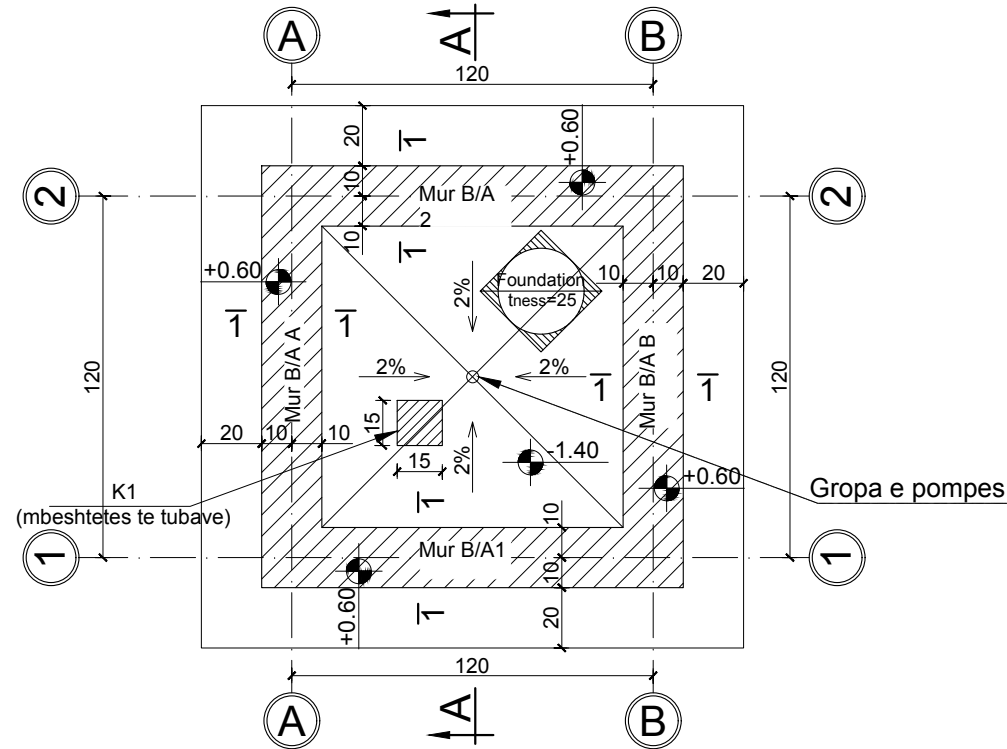
Konsulent
C.E.C Group
Civil Engineering Consultants



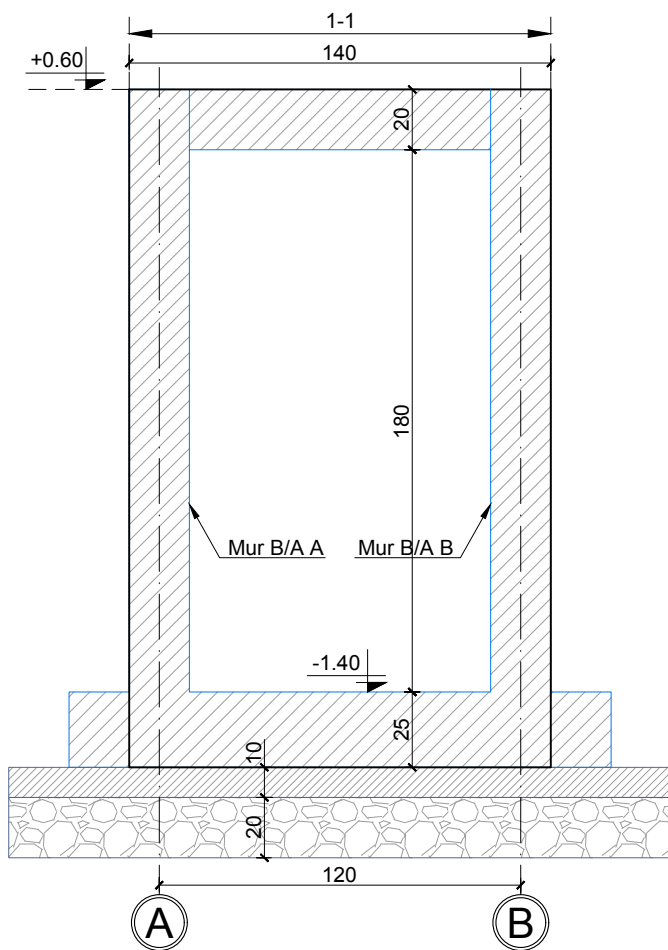
Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangjush MBRIÇE	
Insh. Nderim	Anduen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

Emertimi fletes:
Tabela e fleteve
Nr. i fletes:

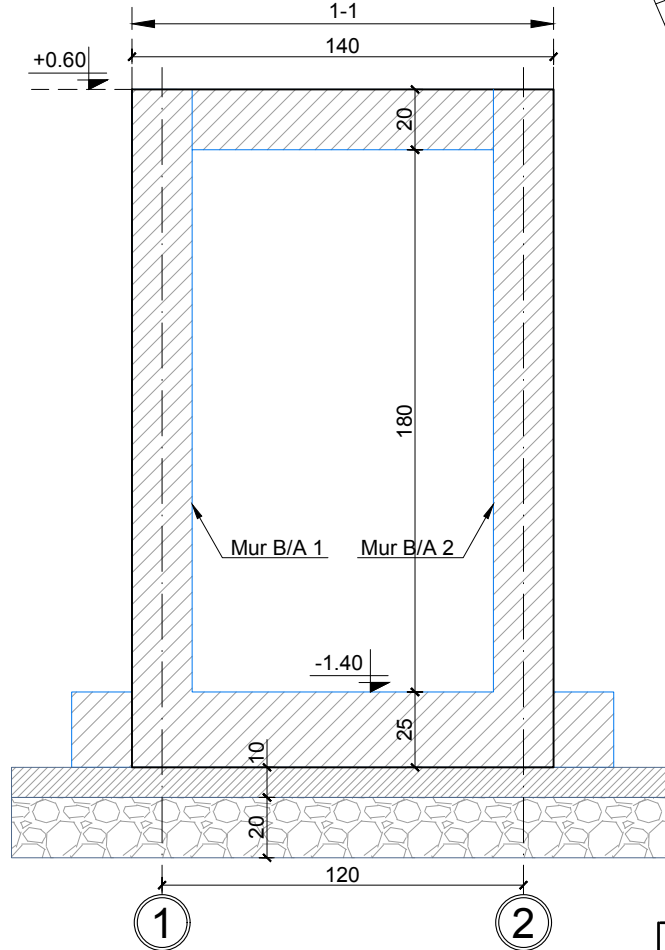
PLANI I THEMELEVE -1.40, Sh. 1:25



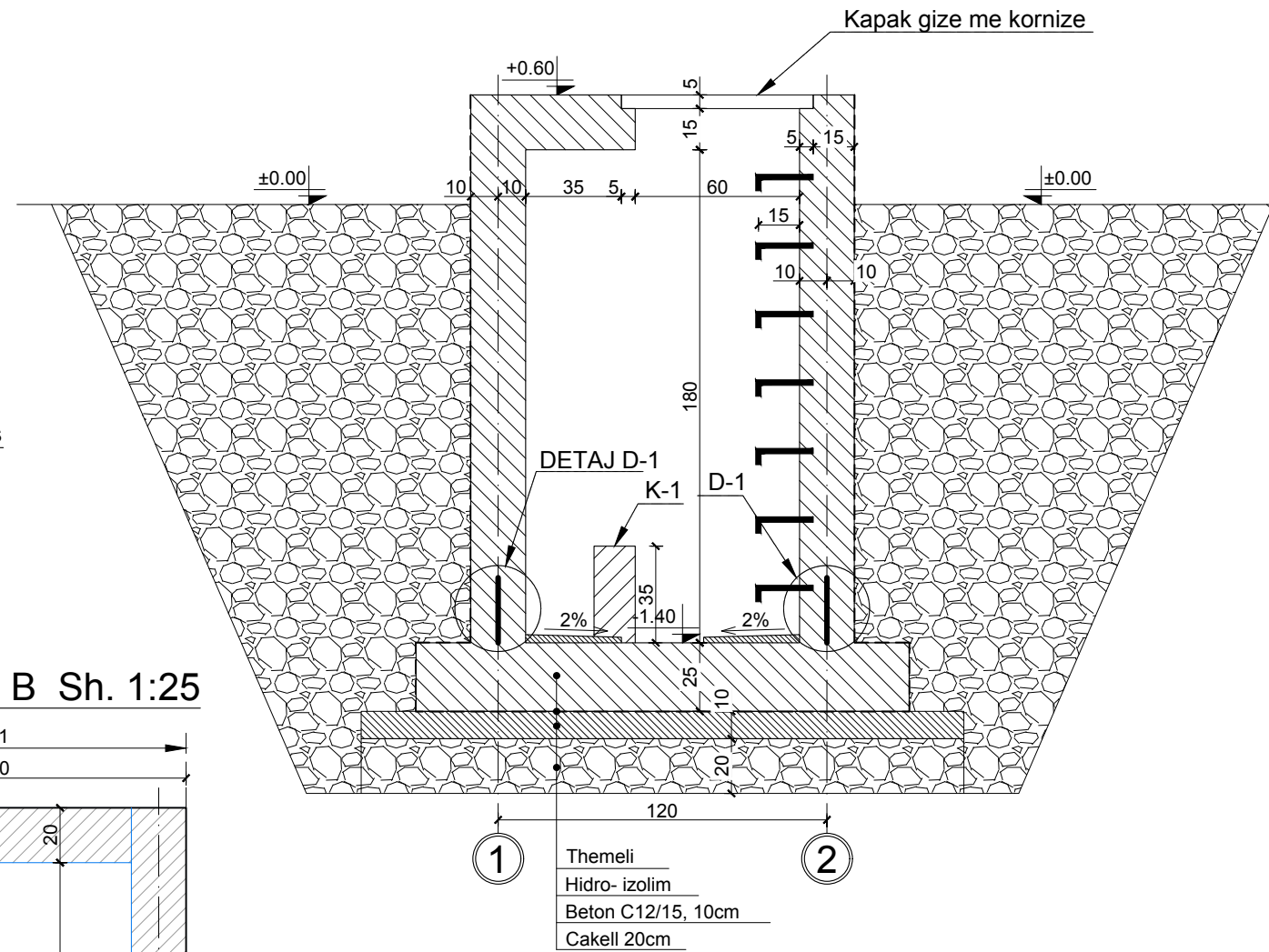
Mur B/A 1 & 2 Sh. 1:25



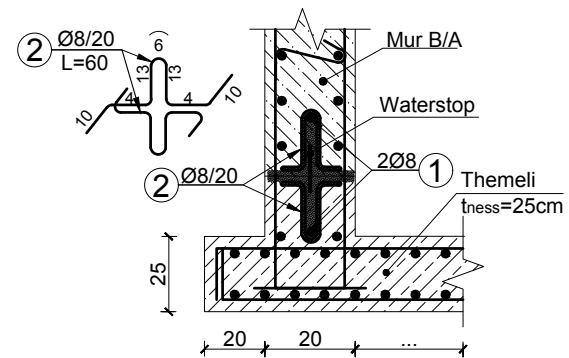
Mur B/A A & B Sh. 1:25



PRERJA A-A, Sh. 1:25



DETAJ D-1
Armimi per mbrojtjen waterstop, Sh.1:25



T B L S M T T R M T R S									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTAL
D-1	1	1	8	1200	1	12.00	0.395	4.74	4.74
		2	8	60	48	28.80	0.395	11.36	11.36

Shenime

Investitor
Bashkia Divjake

Ed erëni i i rë jekën:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit	
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PROJEKT ZBATIM

PUSETA E AJRIMIT
PROJEKTI KONSTRUKTIV

Konsulenti



Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangjush MBRIÇE	
Insh. Nderim	Anduen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

Emertimi fletes:
Plani i themeleve, kuota -1.40

Nr. i fletes:
J-02

Technical drawing of a square slab (DETAL D-A) showing reinforcement details. The slab is 120 units wide and 120 units high. It features a central square area with a diameter of 13 Ø12/15 (1) and a length of L=200. The central area is labeled -1.40. The slab is supported by columns A and B, and the reinforcement is labeled A1. The drawing includes dimensions 120, 15, and 120, and a note DETAL D-A.

[illegible]

Technical drawing of a roof structure showing a cross-section and a detail of a roof edge.

The cross-section shows a roof with a central ridge and two slopes. The ridge is labeled $\text{Ø}12/15$ (zgara e sipërme) and the slopes are labeled $\text{Ø}12/15$ (zgara e poshtme). Dimensions for the roof thickness are 25, 17, and 4.

The detail shows a roof edge with a slope of 30 degrees and a horizontal distance of 100. The roof edge is labeled $\text{Ø}12/1.0 \times 1.0$ L=100 and D1. Dimensions for the roof edge are 18, 17, and 18.

[illegible]

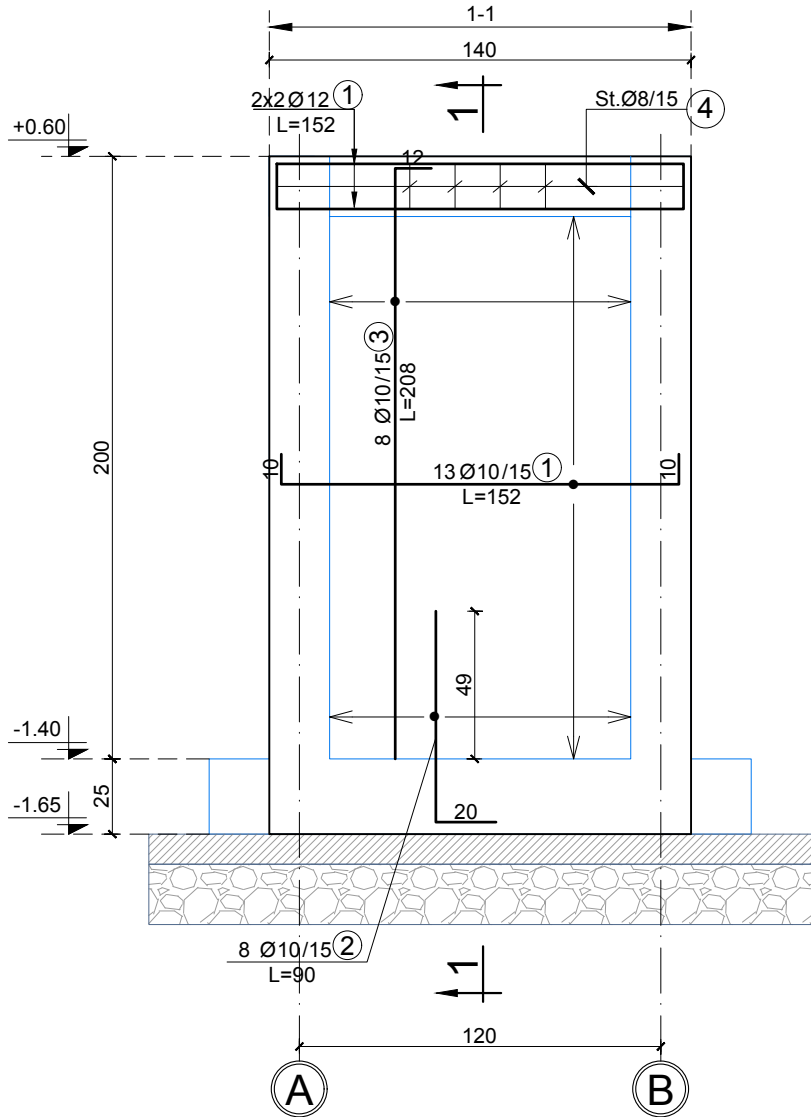
TABELLA SOTTOINTITOLATA									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTAL
Pllaka e themelit / (zgara e poshtme)	1	1	12	200	13	26.0	0.888	23.08	23.08
		2	12	200	13	26.0	0.888	23.08	23.08
		D1	12	100	4	4.0	0.888	3.55	3.55
(zgara e siperme)	1	1	12	200	13	26.0	0.888	23.08	23.08
		2	12	200	13	26.0	0.888	23.08	23.08



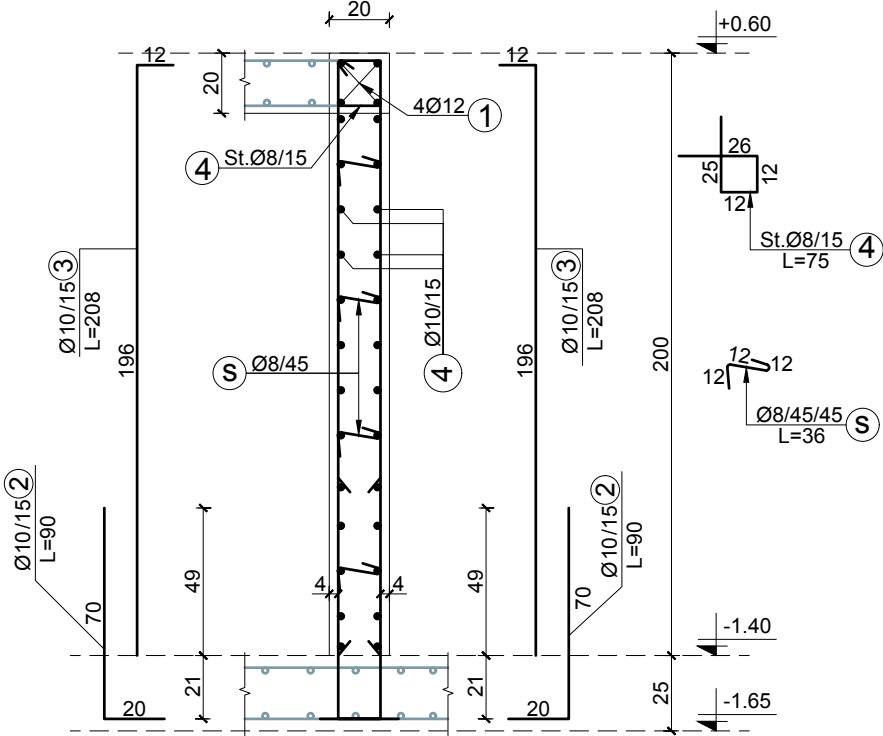
C.E.C Group
Civil Engineering Consultants

Nr. i fletet:
J-03

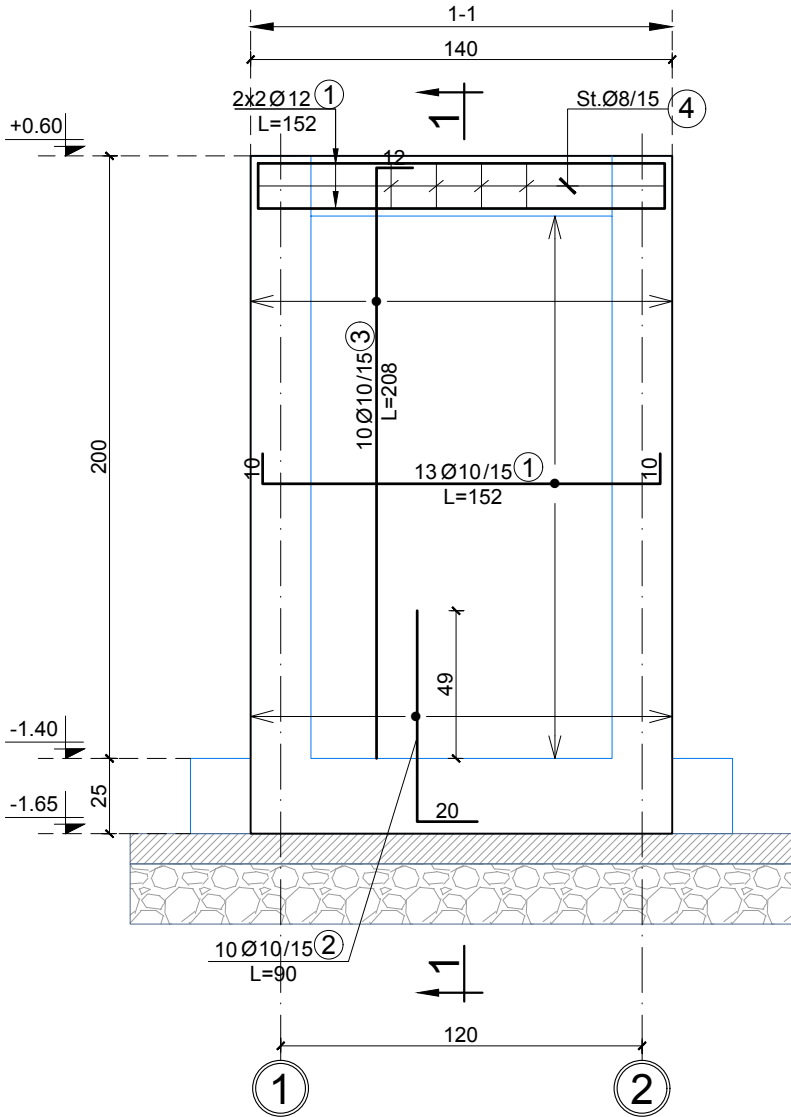
Mur B/A 1 & 2 Sh. 1:25



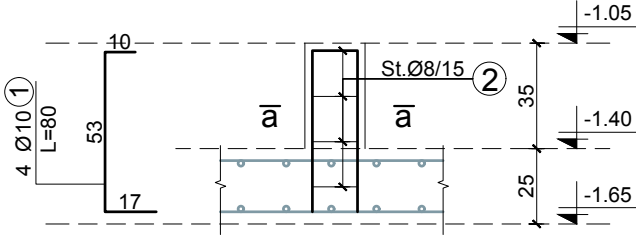
Prerja 1-1, Sh. 1:25



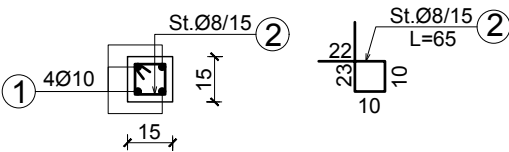
Mur B/A A & B Sh. 1:25



K1 - Sh. 1:25



Prerja 1-1, Sh. 1:25



T B L S M T R M T R S									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI/
Mur B/A 1 & 2	2	1	10	152	17	25.84	0.617	15.93	31.86
		2	10	90	8	7.20	0.617	4.44	8.88
		3	10	208	8	16.64	0.617	10.26	20.52
		4	8	75	8	6.00	0.395	2.37	4.74
		s	8	36	13	4.68	0.395	1.85	3.69
Mur B/A A & B	2	1	10	152	17	25.84	0.617	15.93	31.86
		2	10	90	10	9.00	0.617	5.55	11.10
		3	10	208	10	20.80	0.617	12.82	25.65
		4	8	75	8	6.00	0.395	2.37	4.74
		s	8	36	13	4.68	0.395	1.85	3.69
K1	1	1	10	80	4	3.20	0.617	1.97	3.95
		2	8	65	4	2.60	0.395	1.03	2.05

Shenime

Investitor

Bashkia Divjake

El emërtimi i projektit:

NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARRES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

PUSETA E AJRIMIT
PROJEKTI KONSTRUKTIV

Konsulent

Projektori

Emer Mbiemer

Firma

Emertimi fletes:

Armimi i mureve- puseta e ajrimit

Nr. i fletes:

J-04

[illegible]

Technical drawing of a square plate with a circular hole. The plate has a side length of 120. The hole has an outer diameter of 120 and an inner diameter of 80. The plate is made of St. 08/15. The hole is divided into 16 segments. The drawing includes callouts for dimensions and materials, and a coordinate system with axes A, B, 1, and 2.

[illegible]

T B L S M T T R M T R S									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTAL/
Br-1	1	1	10	336	2	6.72	0.617	4.14	4.14
		2	10	250	2	5.00	0.617	3.08	3.08
		3	8	75	20	15.00	0.395	5.92	5.92

Shenime

Investitor
Bashkia Divjake

Ed erio i i r jekio:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit	
------------------	--

PROJEKT ZBATIM

PUSETA E AJRIMIT
PROJEKTI KONSTRUKTIV

Konsulenti

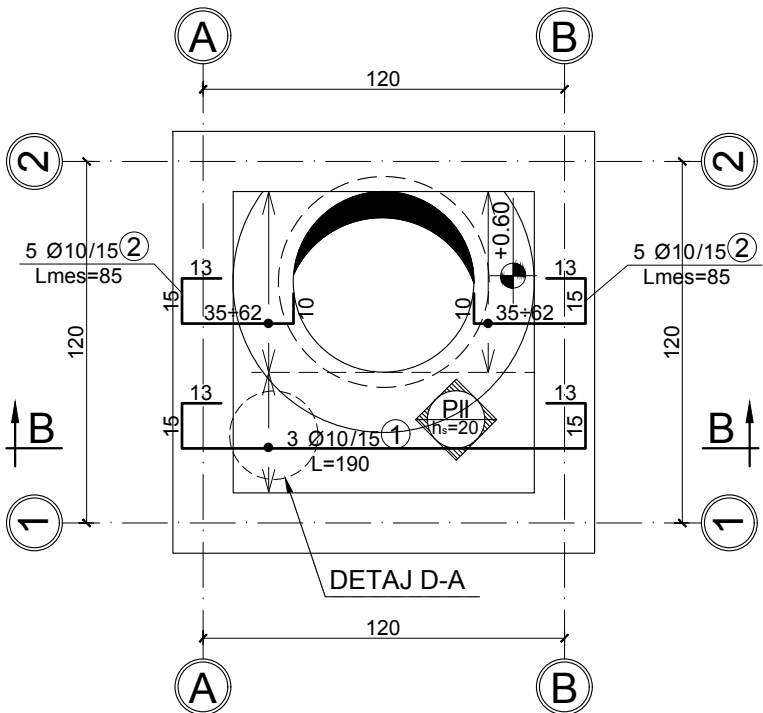
C.E.C Group
Civil Engineering Consultants

Projekto	Emer Mbiemer	Firma
Insh. Nderim	Vangjush MBRİÇE	
Insh. Nderim	Anduen MBRİÇE	
Insh. Metanik	Paskaj JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

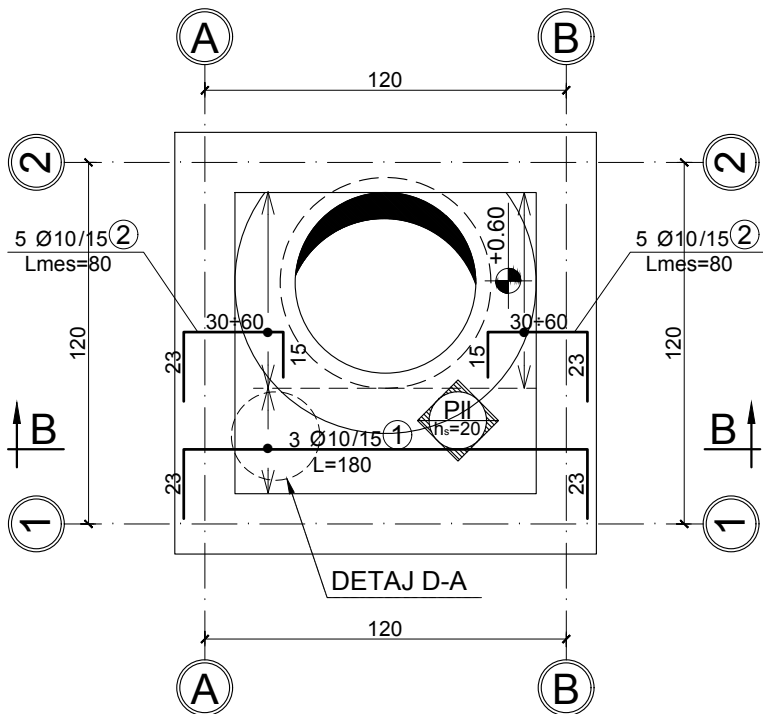
Emertimi fletes:
Plani i strukturave- kuota +0.60m

Nr. i fletes:
J-05

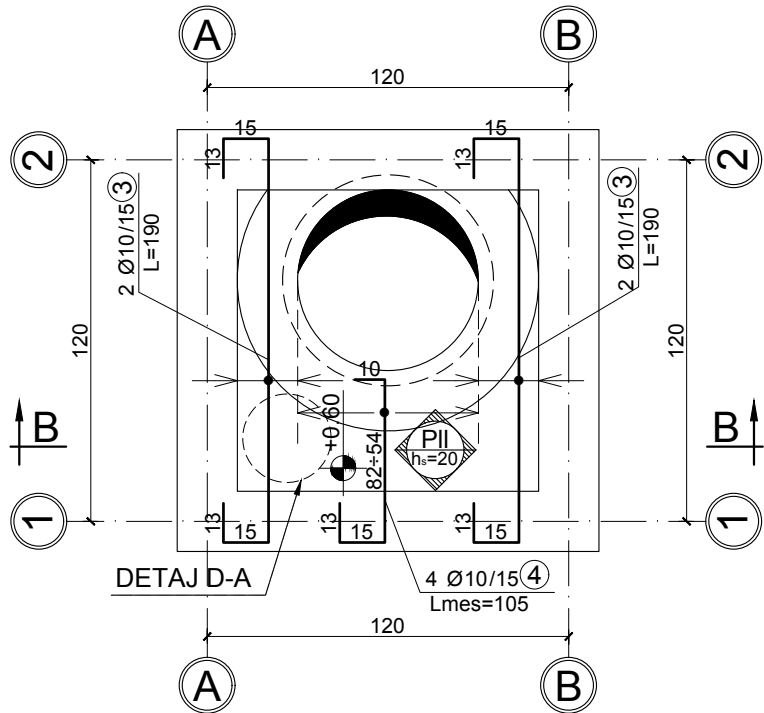
Soleta ne kuoten +0.60
(zgara e poshtme, drejtimi 1), Sh. 1:25



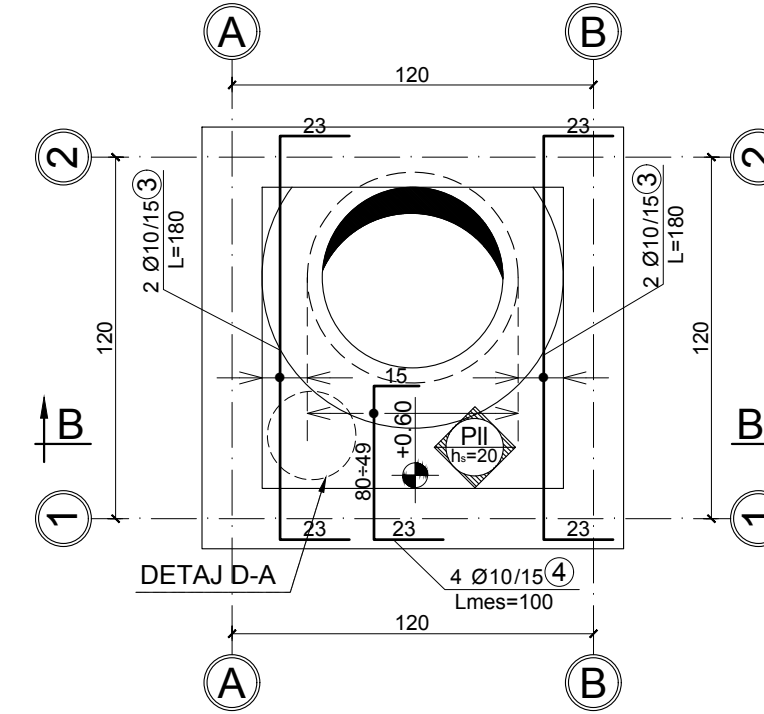
Soleta ne kuoten +0.60
(zgara e sipërme, drejtimi 1), Sh. 1:25



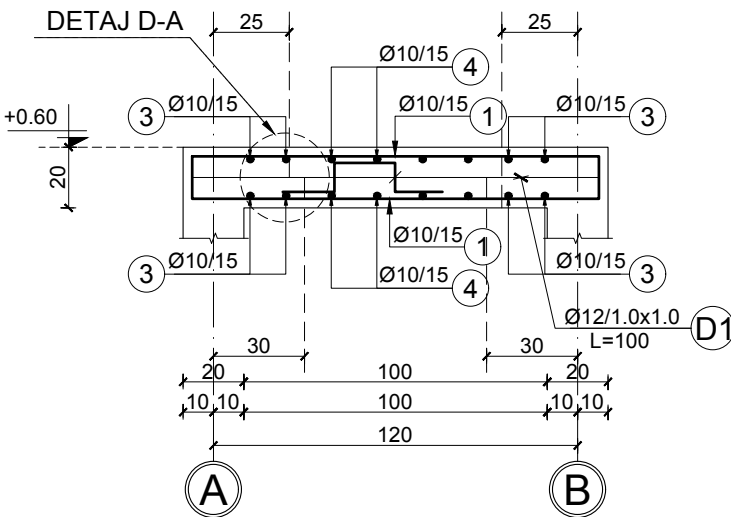
Soleta ne kuoten +0.60
(zgara e poshtme, drejtimi 2), Sh. 1:25



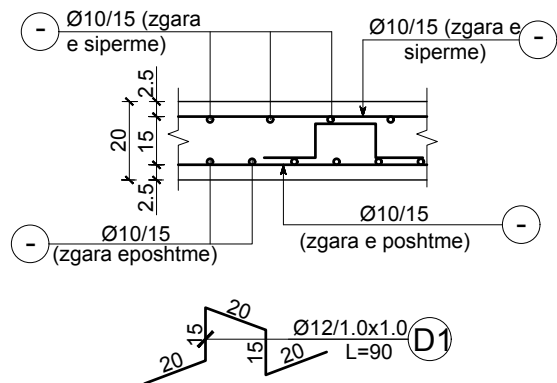
Soleta ne kuoten +0.60
(zgara e sipërme, drejtimi 2), Sh. 1:25



Prerja B-B Sh. 1:25



DETAJ D-A Sh. 1:25



T B L S M T T R M T R S								
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha / TOTAL/
Kuat +0.60 (zg.e poshtme)	1	1	10	190	3	5.70	0.617	3.51
		2	10	*85	10	8.50	0.617	5.24
		3	10	190	4	7.60	0.617	4.69
		4	10	*105	4	4.20	0.617	2.59
		D1	12	100	3	3.00	0.888	2.66
Kuat +0.60 (zgara e sipërme)	1	1	10	180	3	5.40	0.617	3.33
		2	10	*80	10	8.00	0.617	4.93
		3	10	180	4	7.20	0.617	4.44
		4	10	*100	4	4.00	0.617	2.47
		D1	12	100	3	3.00	0.888	2.66

Shenime

Investitor
Bashkia Divjake

El. erdhi i projektit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT
SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PUSETA E AJRIMIT
PROJEKTI KONSTRUKTIV

Konsulent
C.E.C Group
Civil Engineering Consultants

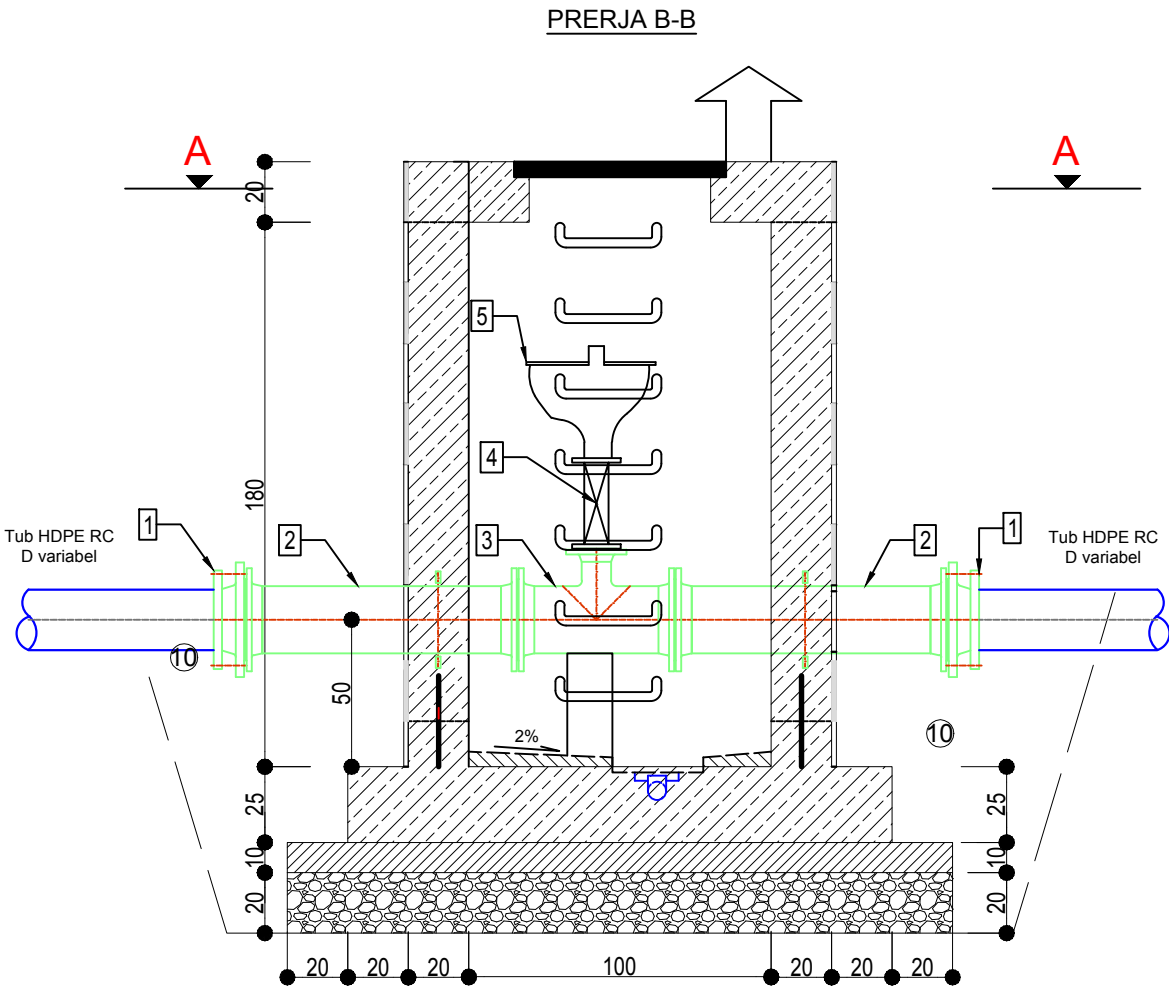
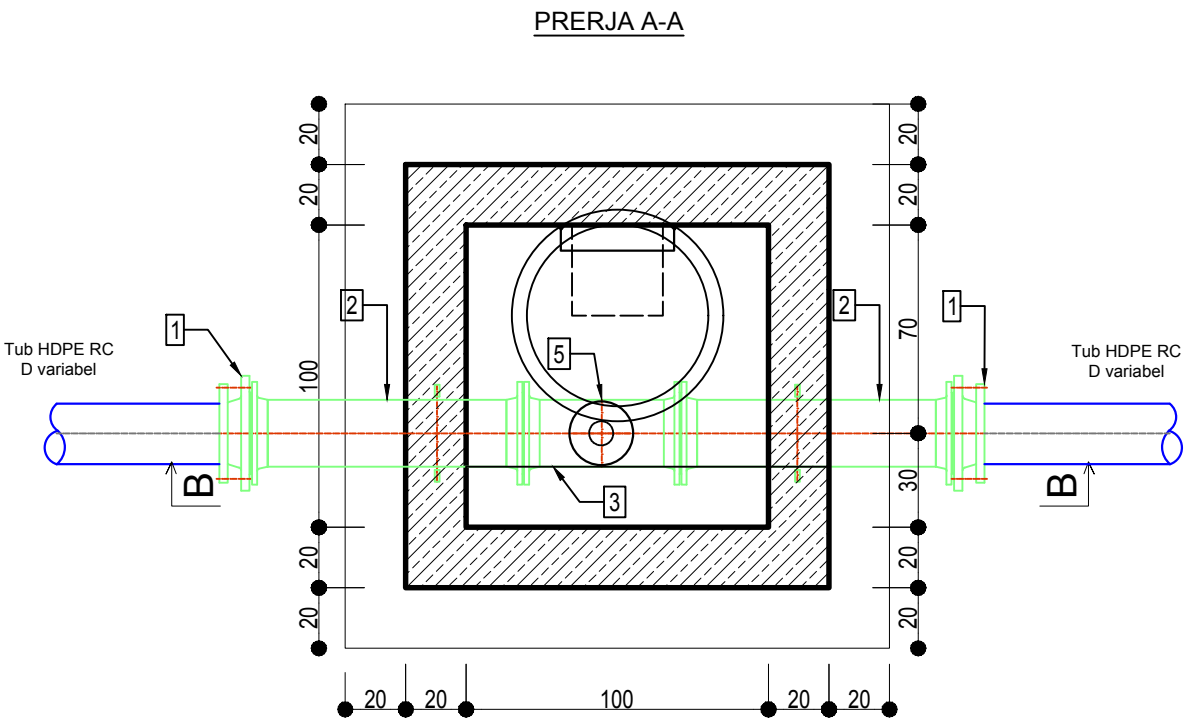
Projektoi	Emri	Mbiemri	Firma
Insh. Nderim	Vangjush	MBRIÇE	
Insh. Nderim	Anduen	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

Emertimi fletes:
Armimi i soletes, kuota -1.40

Nr. i fletes:
J-06

PUSETA AJRUESE MEKANIKET, PLANIMETRI B-B

PUSETA AJRUESE,MEKANIKET SEKSIONI A-A



ELEMENTET

- | | | |
|---|--------------------------|--------|
| 1 | FLLANXHE ADAPTOR | 2 cope |
| 2 | TUB ME FLLANXHA L=1000 | 2 cope |
| 3 | T REUKTUESE ME FLLANXHE | 1 cope |
| 4 | SARACINESKE DN 50/50 | 1 cope |
| 5 | VALVE / AJRUES DN 50 /50 | 1 cope |

Shenime

Investitor
Bashkia Divjake



Eli erdi i i ndertimit:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit
PROJEKT ZBATIM

PUSETA E AJRIMIT
INSTALIMET MEKANIKE

Konsulentit

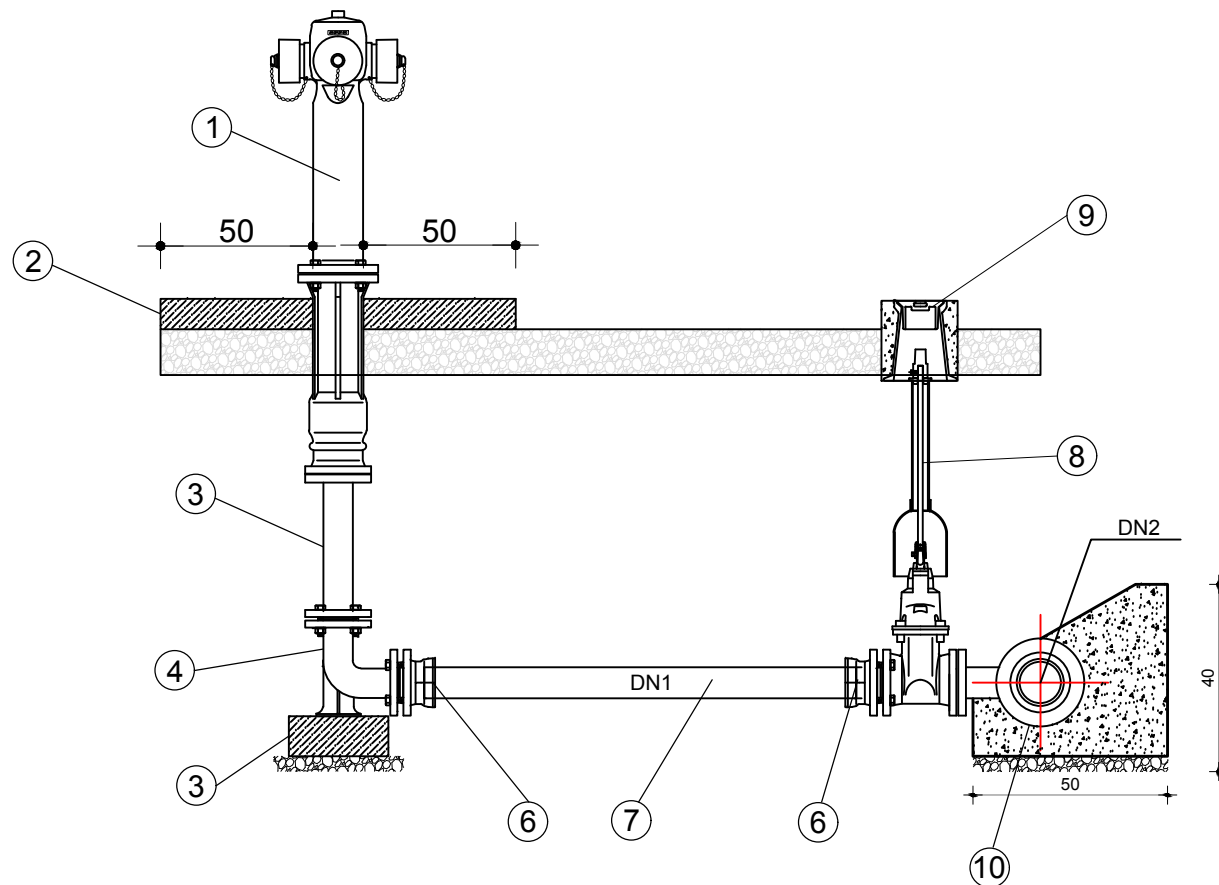


Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vanglush	MBRIÇE	
Insh. Nderim	Anduen	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhullian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

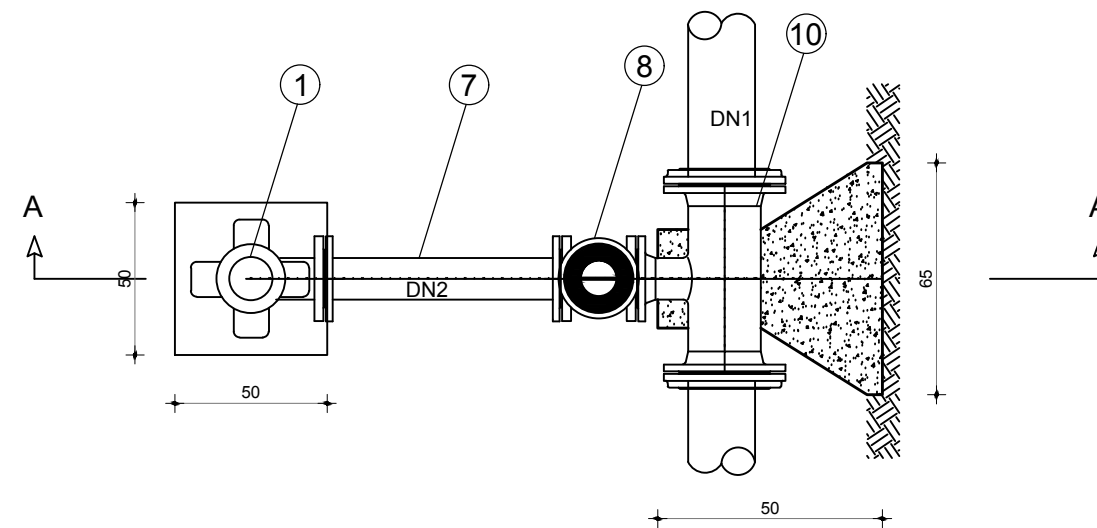
Emertimi fletes:
Puseta e ajrimit_ ndertimi teknologjik
Nr. i fletes:
J-07

INSTALIMI I HIDRANTEVE MBI TOKE

PRERJA A-A



PLAN



Nr.	Pershkrimi	Njesia	Sasia
1	Hidrant	cope	1
2	Blok betoni 0.5x0.5m	cope	1
3	Tub me Fllanxhe	cope	1
4	DI Brryl 90°	cope	1
5	Blok betoni	cope	1
6	Flanxhe Adaptor	cope	2
7	TUB PE100-RC OD 90 L ~	cope	1
8	Saracinesk me Aks Vertikal DN80	cope	1
9	Kutia Siperfaqesore per Saracinesken	cope	1
10	Tee Reduktuese PE EF	cope	1

Shenime

Investitor
Bashkia Divjake

En erëni i i ri jekini:
NDERTIMI I DEPOS,
TUBACIONIT KRYESOR
DHE RRJETIT SHPERNDARËS TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

HIDRANTET

Konsulenti	
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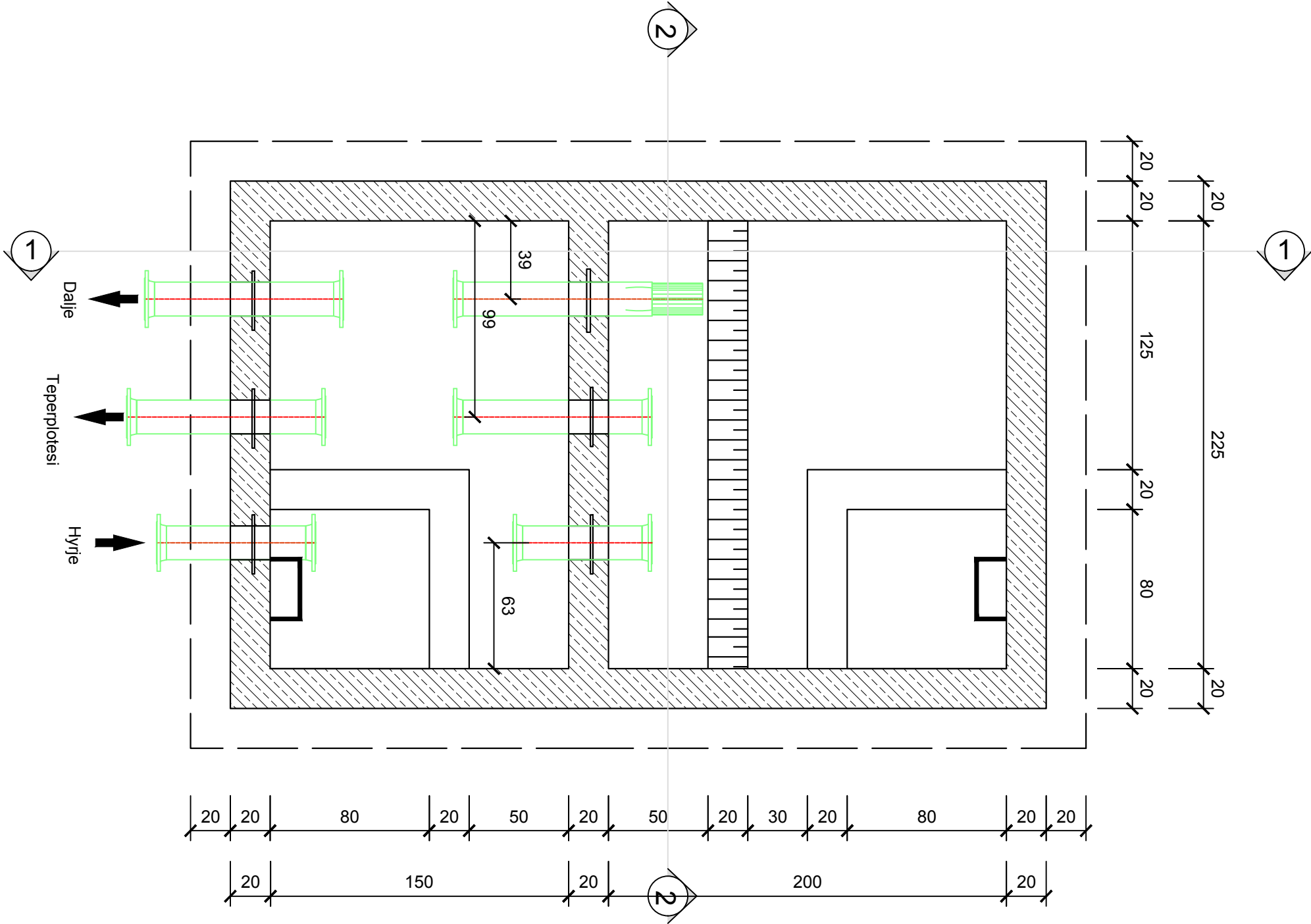


Projektoi	Emër Mbiemër	Firma
Insh. Ndërtim	Vangjush MBRIÇE	
Insh. Ndërtim	Anduen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhullian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

Emertimi fletes:
Instalimi i hidranteve mbi toke

Nr. i fletes:
L-01

PLANIMETRIA E PUSJETES SE SHUARJES SE PRESIONIT Nr.1



Shenime

Investitor



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Faza e Projektit	Udhëzime
1. Përcaktimi i nevojës	Identifikimi i problemit dhe përcaktimi i nevojës për projektin.
2. Planifikimi	Planifikimi i punëve, identifikimi i burimeve dhe përcaktimi i kohës së nevojshme për përfundim.
3. Realizimi	Realizimi i punëve sipas planit të punëve.
4. Monitorimi dhe kontrollimi	Monitorimi dhe kontrollimi i punëve për të siguruar se ato po kryhen sipas planit.
5. Përfundimi	Përfundimi i punëve dhe vlerësimi i rezultateve.

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Konsulenti

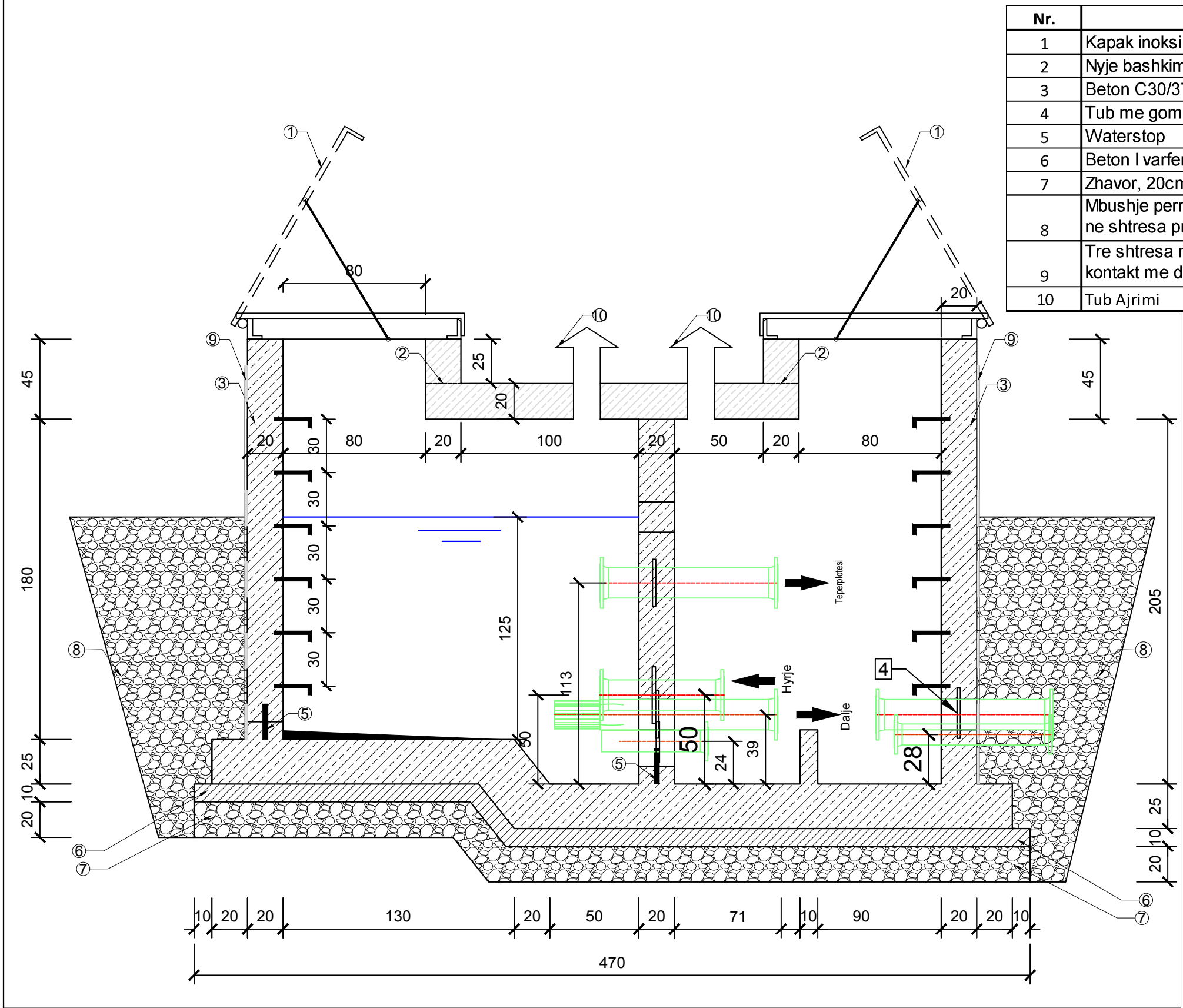


Projekto	Emer Mbiemer	
Inxh. Nderim	Vangush MBRİÇE	
Inxh. Nderim	Anduen MBRİÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellum TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LENGU	

Emertimi fletes:
Planimetria e PBC

Nr. i fletes:
M-01

PUSETE E SHUARJES SE PRESIONIT NR.1, PRERJA 1-1



Nr.	Elementi
1	Kapak inoxi, EN 124, Klasi A15 deri D400, 800 x 800 mm
2	Nyje bashkimi e papershkueshme nga uji me material ngjites
3	Beton C30/37
4	Tub me gomine per kalimin e murit ose tub me flanaxhe, DN variabe
5	Waterstop
6	Beton I varfer C12/15, 10cm
7	Zhavor, 20cm, shkalla e ngjeshjes 97 %
8	Mbushje perreth pusetes me material jo koheziv (toke kategoria 3-4), ne shtresa prej 40 cm, shkalla e ngjeshjes 97 %
9	Tre shtresa me Bitum ne faqet e jashtme te mureve qe jane ne kontakt me dheun
10	Tub Ajrimi

Shenime

Investitor

Shërbimi i Ujit dhe Kanalizimit të Bashkisë së Durrësit



Emertimi fletes:

Prerja 1-1 e PBC

Faza e Projektit

Studimi Preliminar

Konsulenti

Shërbimi i Ujit dhe Kanalizimit të Bashkisë së Durrësit



Projektoi

Emer Mbiemer Firma

Insh. Nderim

Vangjush MBRIÇE

Insh. Nderim

Andren MBRIÇE

Insh. Mekanik

Paskal JARAZI

Insh. Gjeolog

Pellumb TOSKA

Insh. Elektrik

Xhulian HOXHA

Insh. Topograf

Nuredin HAMZAI

Topograf

Gerald FARI

Insh. Civil

Xhensika LENGU

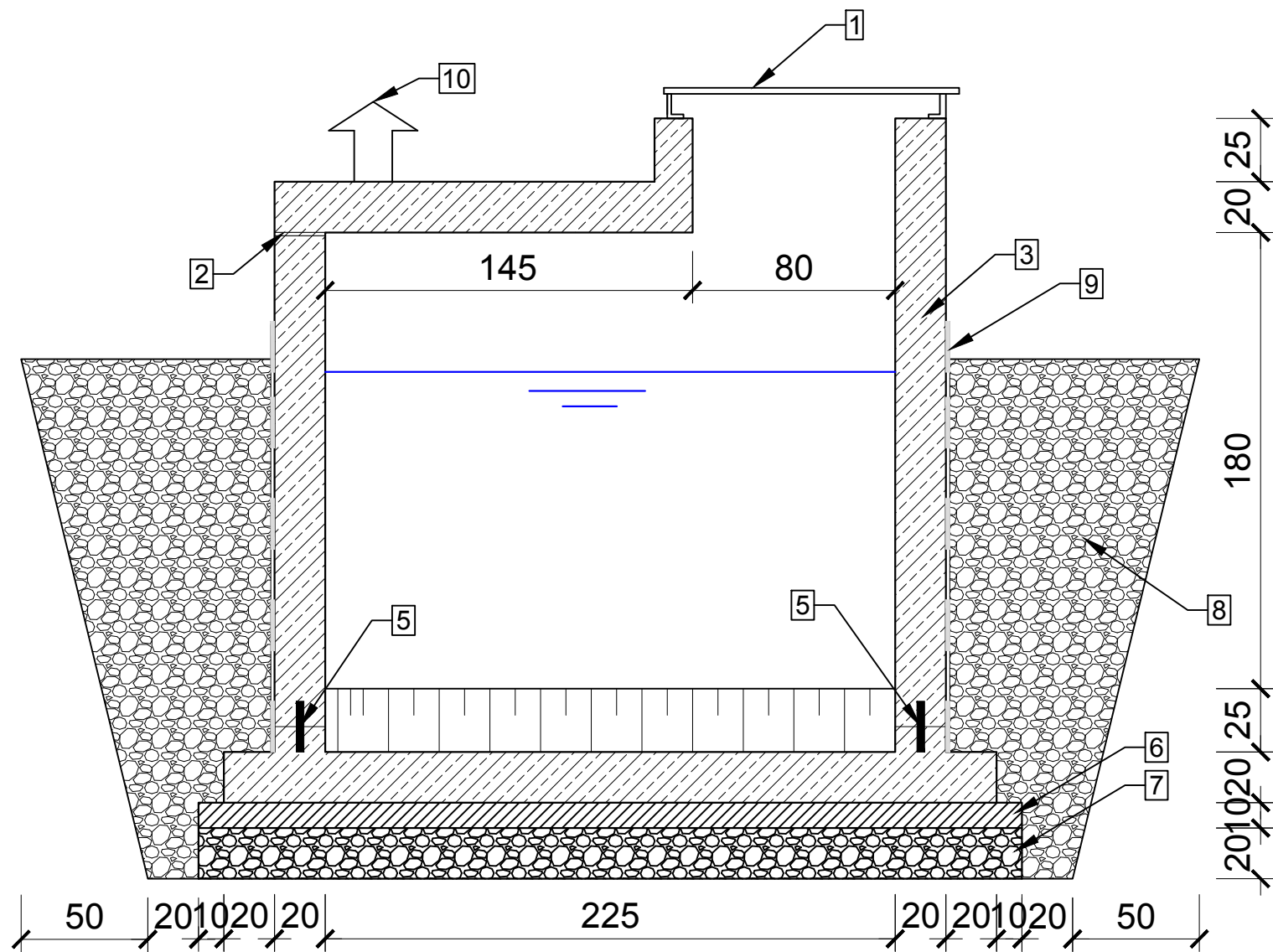
Emertimi fletes:

Prerja 1-1 e PBC

Nr. i fletes:

M-01

PUSETE E SHUARJES SE PRESIONIT NR.1, PRERJA 2-2



Shenime

Investitor

Shërbimi i Ujit



Emertimi i fletës

Emertimi i fletës
Emertimi i fletës
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Emertimi i fletës
Emertimi i fletës

Faza e Projektit

Emertimi i fletës

Emertimi i fletës
Emertimi i fletës

Konsulenti



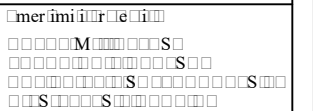
Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vangjush	MBRIÇE	
Insh. Nderim	Andren	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

Emertimi fletes:
Prerja 2-2 e PBC

Nr. i fletes:
M-04



Investitor



Faza e Projektit

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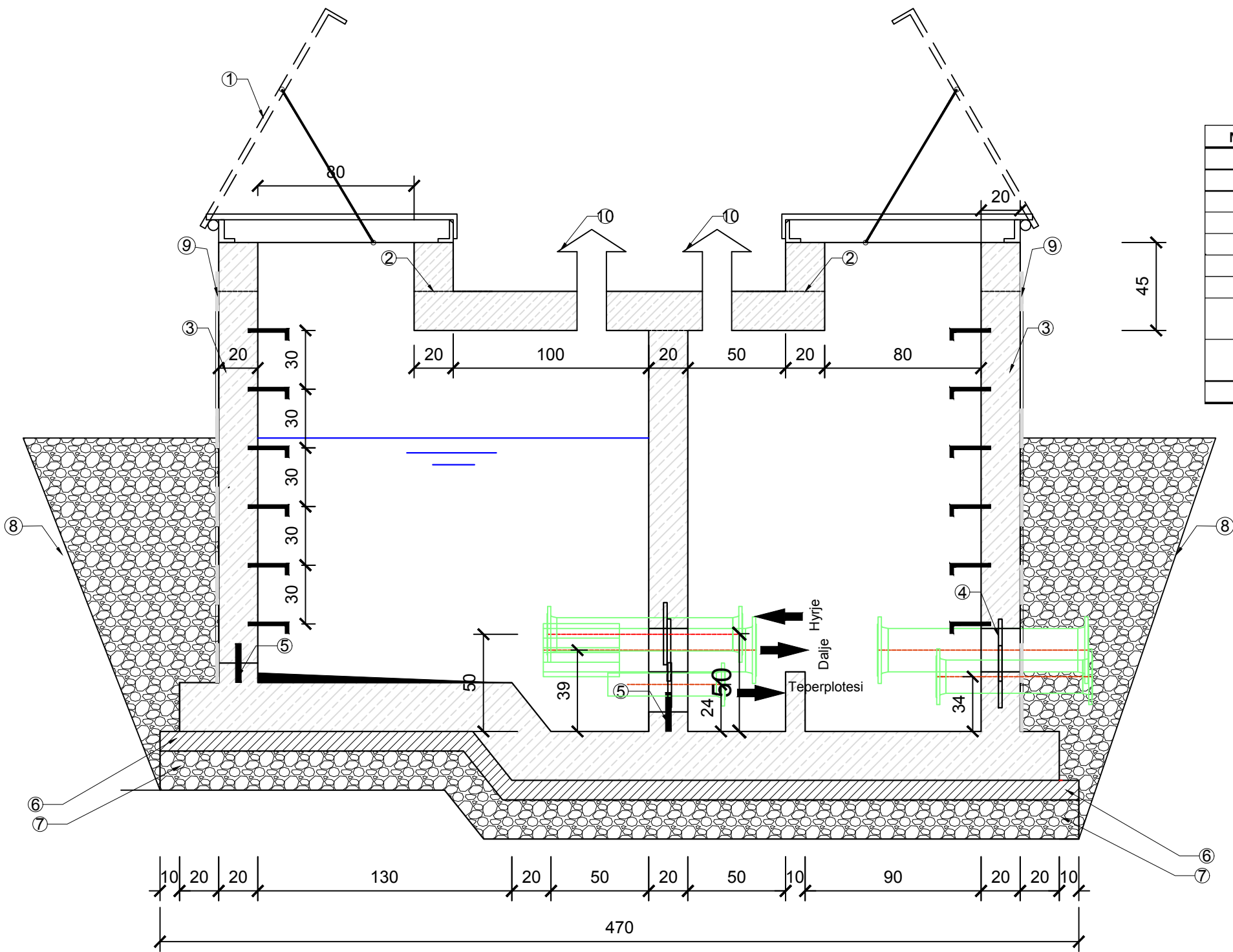
Konsulenti



Emertimi fletes:
Planimetria e PBC nr 2

Nr. i fletes:
M2-01

PUSETE E SHUARJES SE PRESIONIT NR.2, PRERJA 1-1



Nr.	Elementi
1	Kapak inoksi, EN 124, Klasi A15 deri D400, 800 x 800 mm
2	Nyje bashkimi e papershkueshme nga uji me material ngjites
3	Beton C30/37
4	Tub me gomine per kalimin e murit ose tub me flanaxhe, DN variabe
5	Waterstop
6	Beton I varfer C12/15, 10cm
7	Zhavor, 20cm, shkalla e ngjeshjes 97 %
8	Mbushje perreth pusetes me material jo koheziv (toke kategoria 3-4), ne shtresa prej 40 cm, shkalla e ngjeshjes 97 %
9	Tre shtresa me Bitum ne faqet e jashtme te mureve qe jane ne kontakt me dheun
10	Tub Ajrimi

Shenime

Investitor

Shërbimi i Ujit dhe Kanalizimit



Emertimi fletes:

Emertimi fletes: Prerja 1-1 e pusets se shuarjes nr. 2

Faza e Projektit

Emertimi fletes: Prerja 1-1 e pusets se shuarjes nr. 2

Emertimi fletes: Prerja 1-1 e pusets se shuarjes nr. 2

Konsulenti



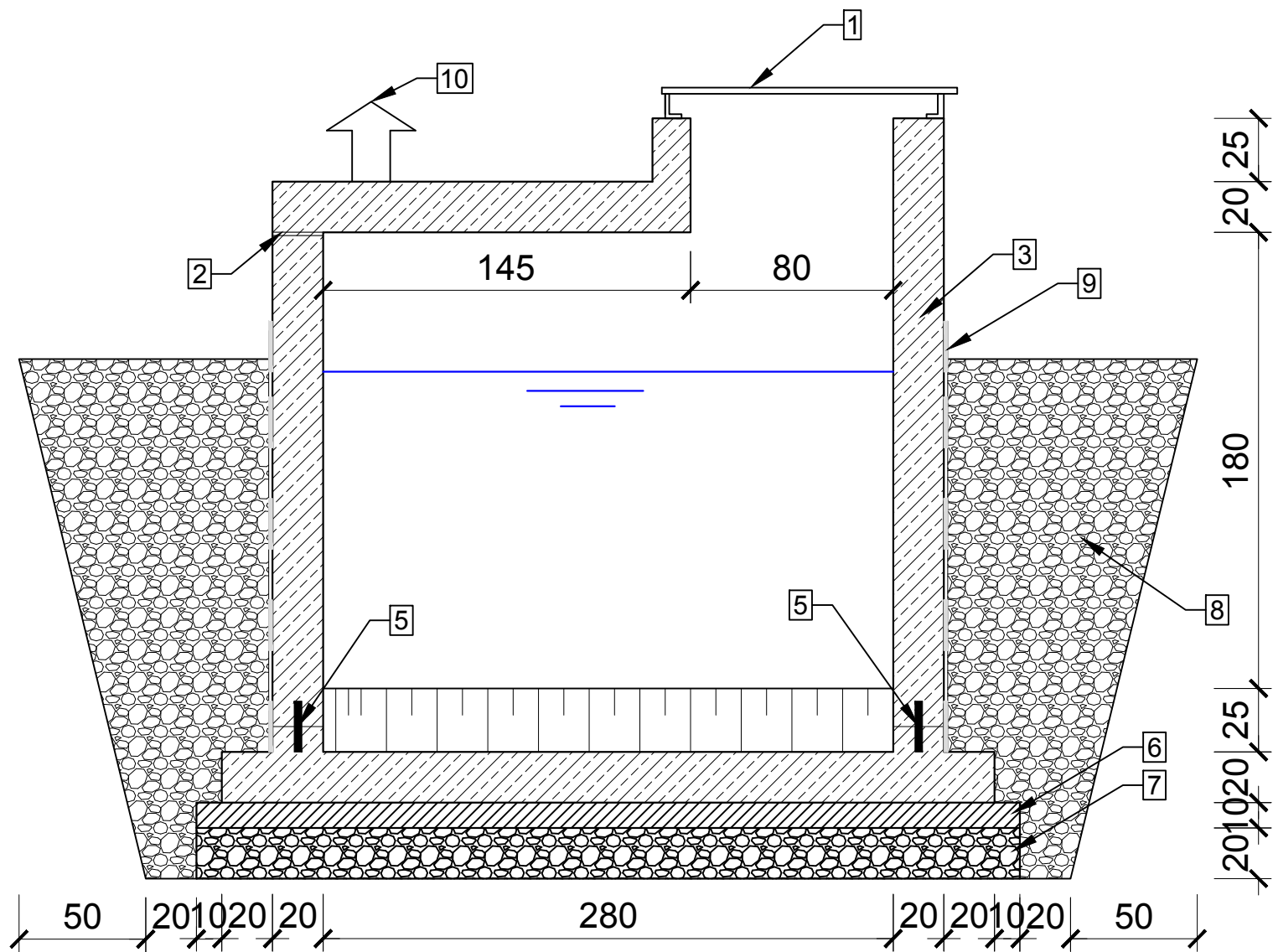
Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vangjush MBRIÇE		
Insh. Nderim	Andren MBRIÇE		
Insh. Mekanik	Paskal JARAZI		
Insh. Gjeolog	Pellumb TOSKA		
Insh. Elektrik	Xhulian HOXHA		
Insh. Topograf	Nuredin HAMZAI		
Topograf	Gerald FARI		
Insh. Civil	Xhensika LENGU		

Emertimi fletes: Prerja 1-1 e pusets se shuarjes nr. 2

Nr. i fletes: M2-01

PUSETE E SHUARJES SE PRESIONIT NR.2, PRERJA 2-2

Prerja 2-2



Shenime

Investitor



Emertimi fletes:
Prerja 2-2 e pusets se shuarjes
Nr. i fletes:
M2-01

Faza e Projektit

Emertimi fletes:

Konsulenti

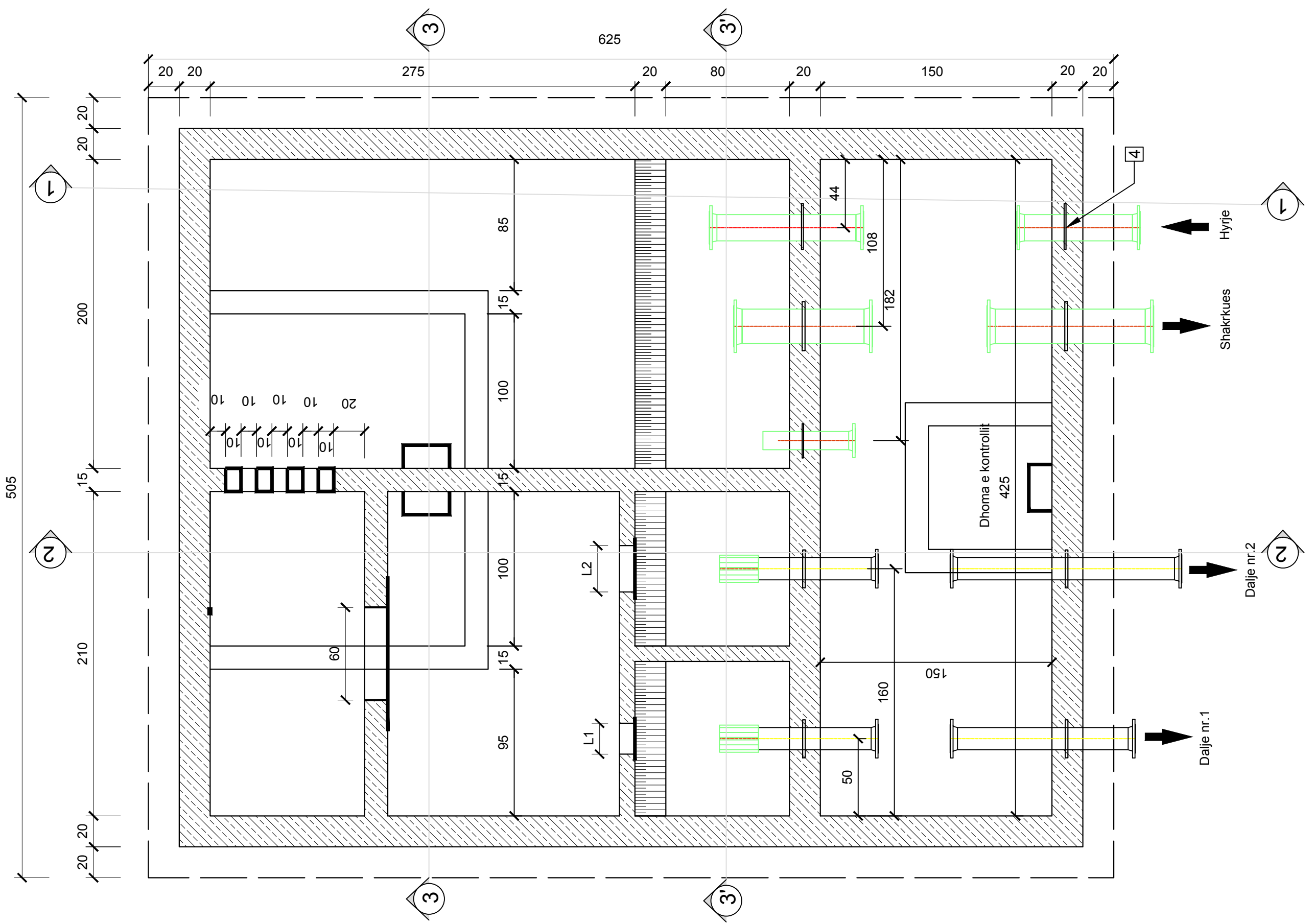


Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vangjush	MBRIÇE	
Insh. Nderim	Andren	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

Emertimi fletes:
Prerja 2-2 e pusets se shuarjes

Nr. i fletes:
M2-01

PLANIMETRIA E PUSITES SE SHUARJES DHE E NDARJES SE PRURJES Nr.1



Shenime

Investitor



Emertimi i fletës

Planimetria e pusites se shuarjes
Nr. i fletës: M2-01

Faza e Projektit

Projektimi i fletës

Konsulent



Projektoi

Emer

Mbiemer

Firma

Insh. Nderim

Insh. Nderim

Insh. Nderim

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Insh. Nderim

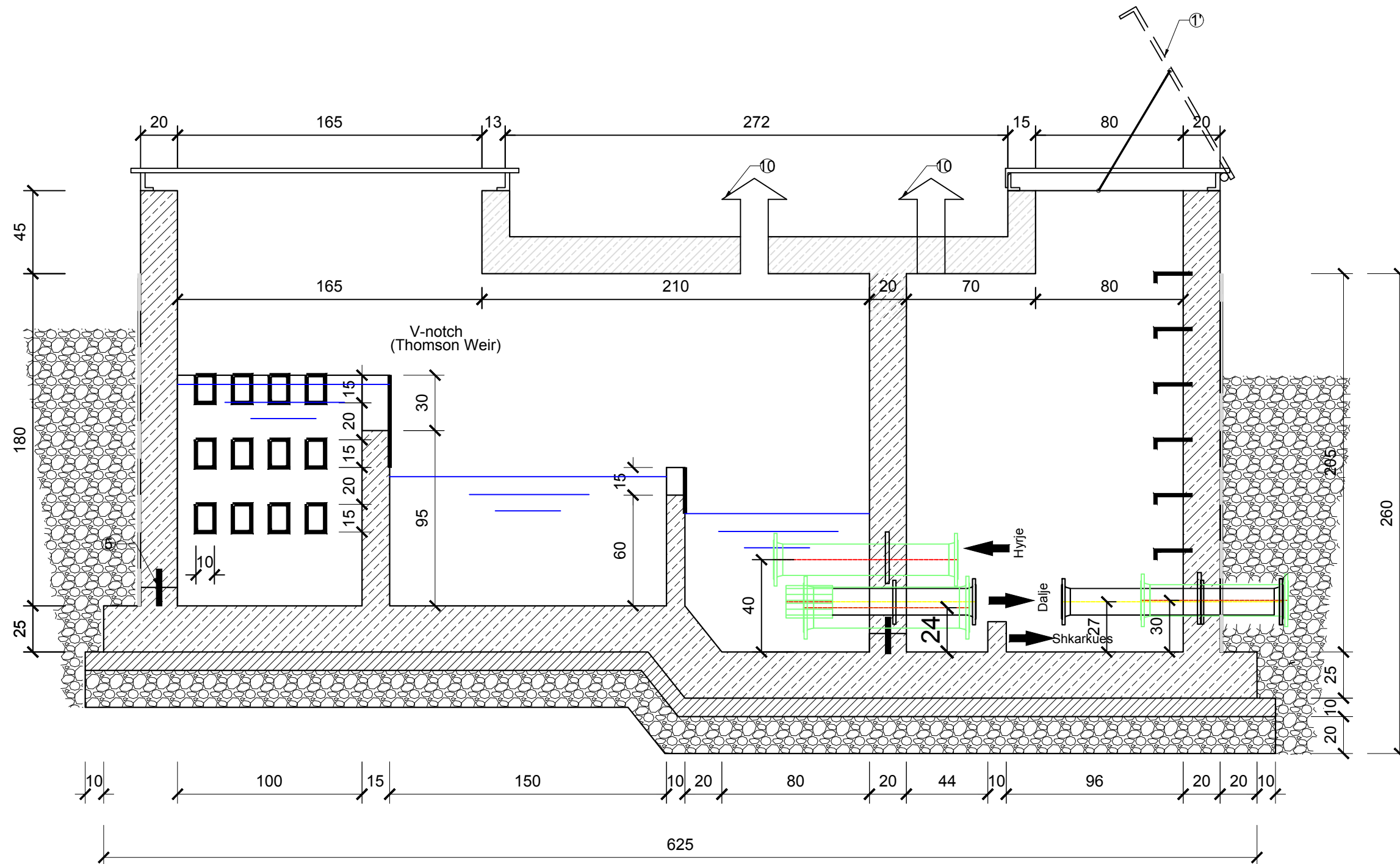
Insh. Nderim

Insh. Nderim

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Insh. Nderim

PUSETE E SHUARJES DHE E NDARJES SE PRURJES,Nr.1, PRE. 2-2



Shenime

Investor



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Faza e Projektit

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Konsulenti

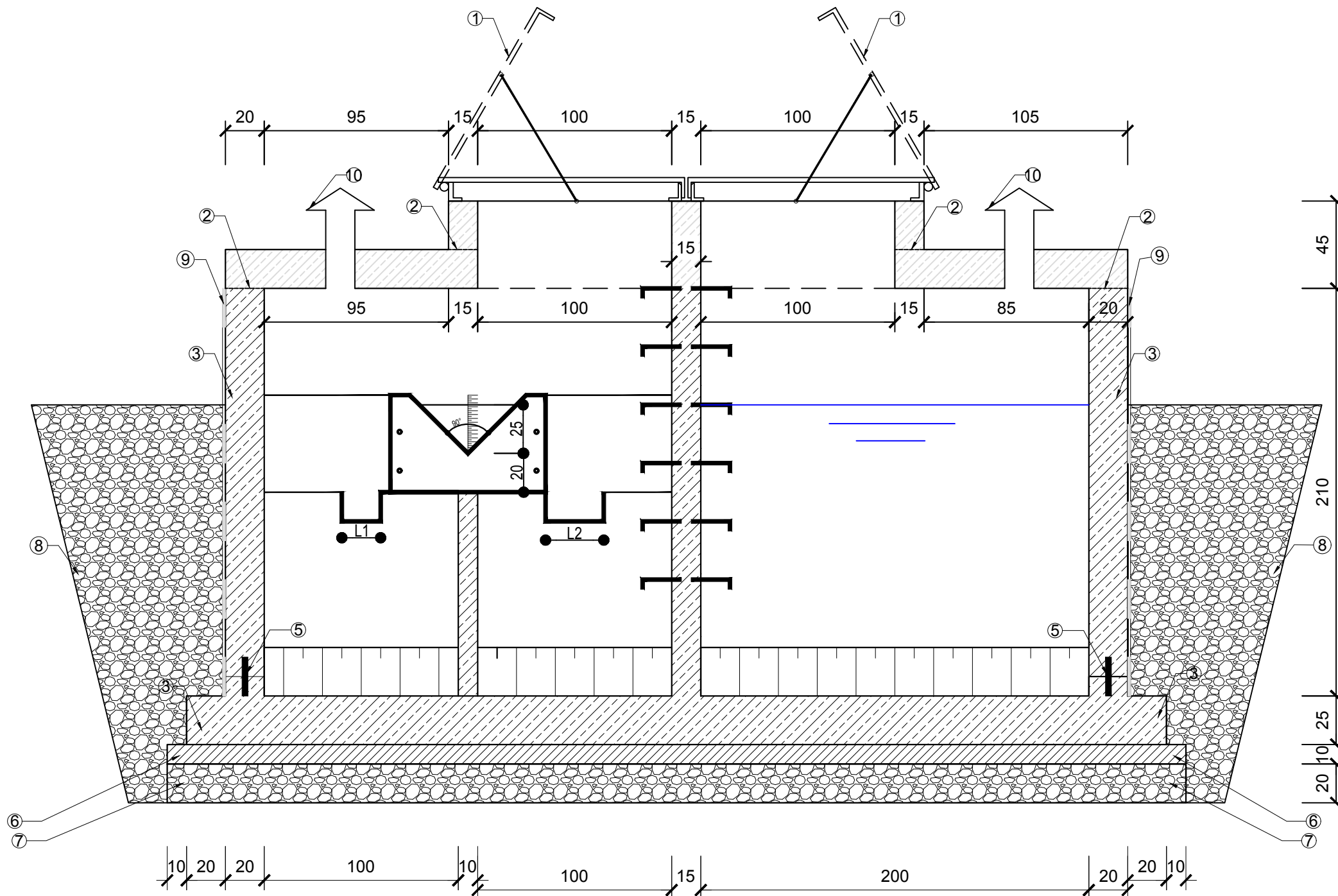


Projekto	Emer Mbiemeri	Firma
nzh. Nderim	Vangjush MBRIÇE	
nzh. Nderim	Anduen MBRIÇE	
nzh. Mekanik	Paskal JARAZI	
nzh. Gjeolog	Pellumb TOSKA	
nzh. Elektrik	Xhulian HOXHA	
nzh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inzh. Civil	Xhensika LENGU	

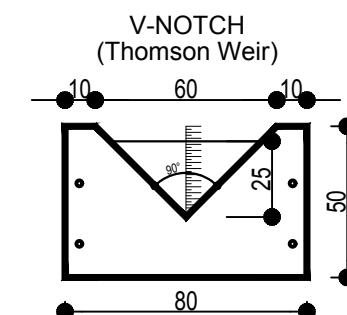
Emertimi fletes:
Planimetria e pusets se shuarjes

Nr. i fletes:
M2-01

PUSETE E SHUARJES DHE E NDARJES SE PRURJES,Nr.1, PRE. 3-3, 3'-3'



Nr.	Elementi
1	Kapak inoksi, EN 124, Klasi A15 deri D400, 800 x 800 mm
2	Nyje bashkimi e papershkueshme nga uji me material ngjites
3	Beton C30/37
4	Tub me gomine per kalimin e murit ose tub me flanaxhe, DN variabe
5	Waterstop
6	Beton I varfer C12/15, 10cm
7	Zhavor, 20cm, shkalla e ngjeshjes 97 %
8	Mbushje perreth pusetes me material jo koheziv (toke kategoria 3-4), ne shtresa prej 40 cm, shkalla e ngjeshjes 97 %
9	Tre shtresa me Bitum ne faqet e jashtme te mureve qe jane ne kontakt me dheun
10	Tub Ajrimi



Shenime

Investor



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Faza e Projektit

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Konsulenti

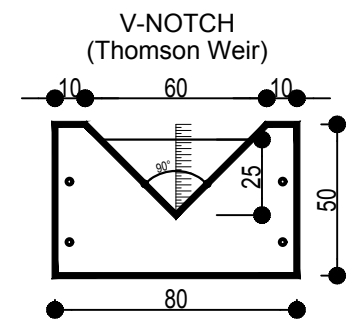
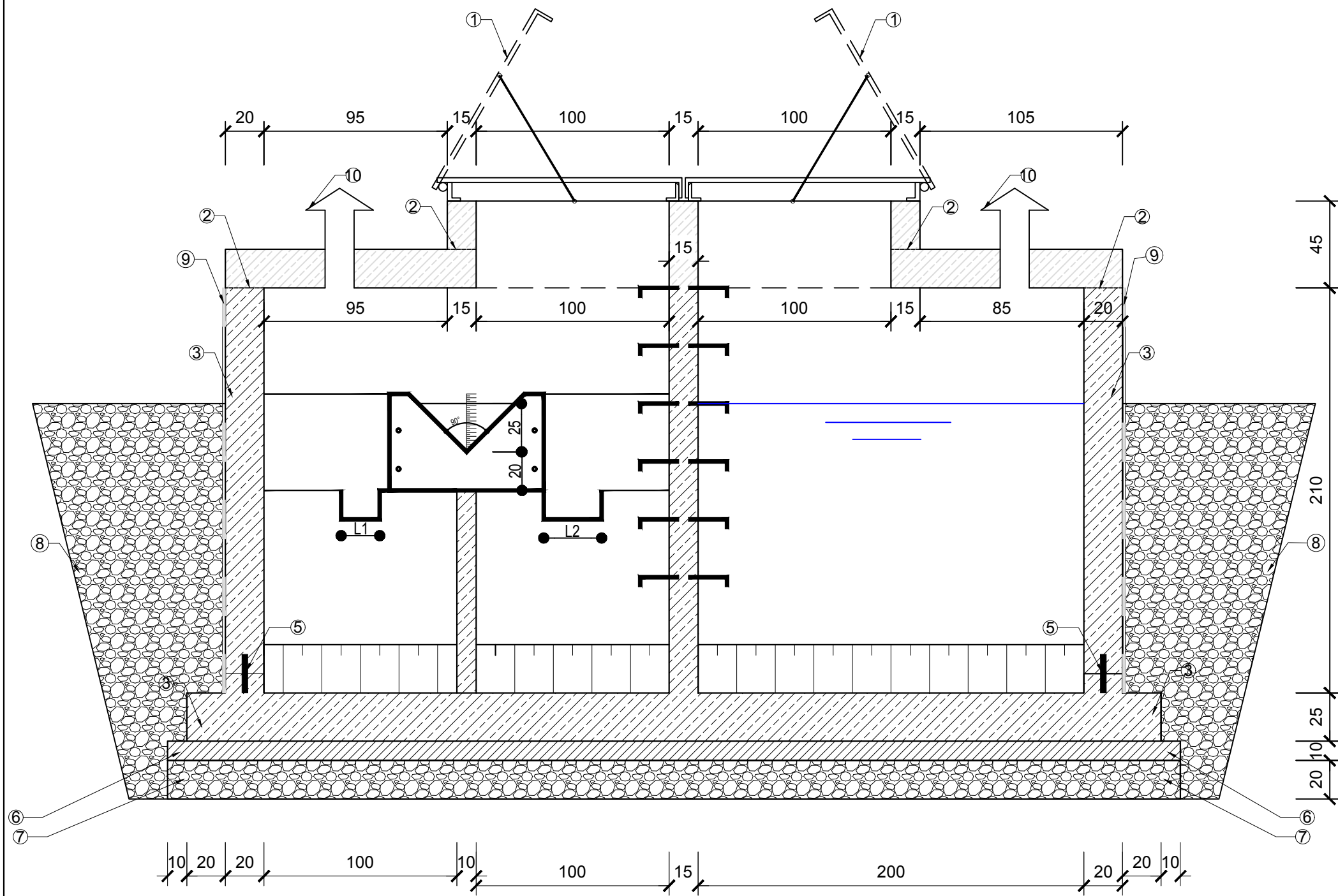


Projektoi	Emer Mbiemer	Firma
Inzh. Nderim	Vangjush MBRIÇE	
Inzh. Nderim	Anduen MBRIÇE	
Inzh. Mekanik	Paskal JARAZI	
Inzh. Gjeolog	Pellumb TOSKA	
Inzh. Elektrik	Xhullian HOXHA	
Inzh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inzh. Civil	Xhensika LENGU	

Emertimi fletes:
Planimetria e pusets se shuarjes

Nr. i fletes:
M2-01

PUSETE E SHUARJES DHE E NDARJES SE PRURJES,Nr.2, PRE. 2-2



Shenime		
Investitor		
Emertimi fletes:		
Faza e Projektit		
Konsulenti		
Projektoi	Emer	Mbiemer
Insh. Nderim	Vangjush	MBRIÇE
Insh. Nderim	Anduen	MBRIÇE
Insh. Mekanik	Paskal	JARAZI
Insh. Gjeolog	Pellumb	TOSKA
Insh. Elektrik	Xhulian	HOXHA
Insh. Topograf	Nuredin	HAMZAI
Topograf	Gerald	FARI
Insh. Civil	Xhensika	LENGU
Emertimi fletes:		
Planimetria e pusets se shuarjes		
Nr. i fletes:		
M2-01		

This technical drawing illustrates a cross-section of a hydraulic structure, possibly a weir or dam, with various internal components and flow paths. The structure is shown in a plan view, with dimensions in millimeters.

Key Features and Components:

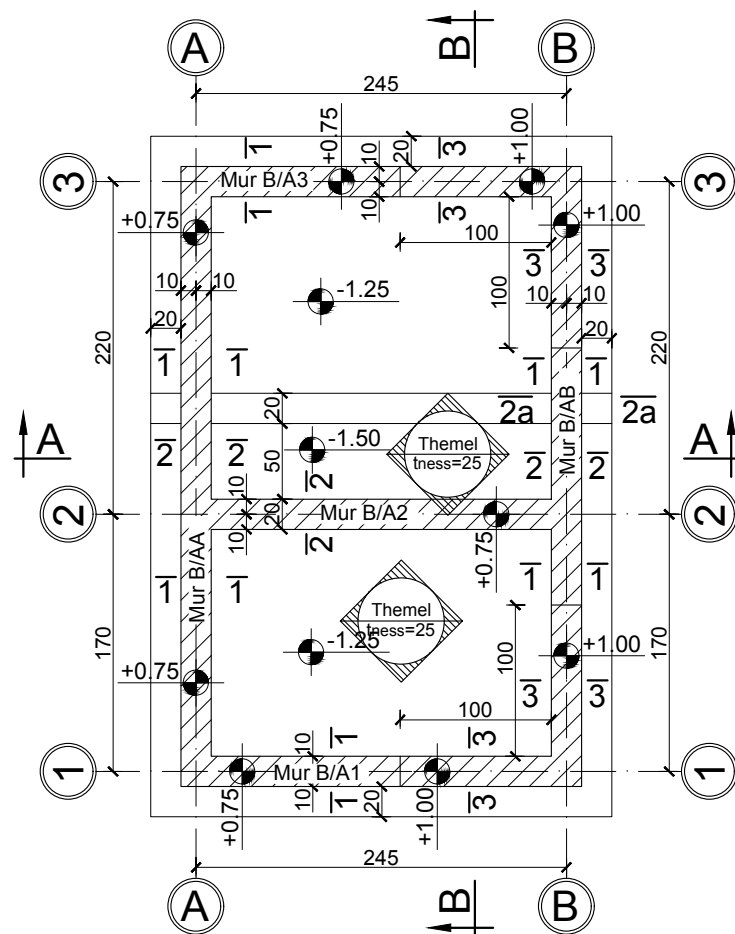
- V-notch (Thomson Weir):** Located on the left side, it features a series of rectangular openings (piles) and a central V-shaped notch. Dimensions include a total width of 165 mm and a height of 180 mm.
- Flow Paths:** Indicated by colored lines (blue, green, red, yellow) and arrows. Blue lines show flow from the left side through the V-notch. Green lines show flow from the right side through a series of rectangular openings. Red and yellow lines show flow from the bottom right towards the center.
- Structural Elements:** The structure is composed of several rectangular sections with varying widths and heights. Dimensions include a total width of 625 mm and a total height of 260 mm.
- Labels:**
 - Hyrje:** Entrance, pointing to the right side of the structure.
 - Dalje:** Further, pointing to the right side of the structure.
 - Shkarkues:** Baffle, pointing to the right side of the structure.

Dimensions (mm):

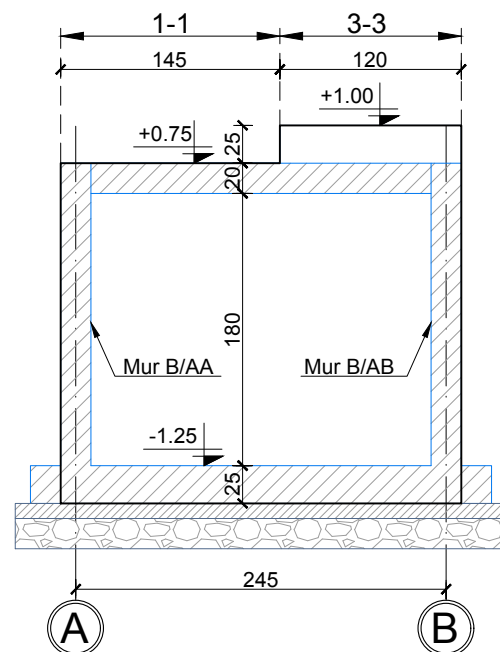
- Overall Dimensions:** Total width: 625 mm; Total height: 260 mm.
- Internal Dimensions:**
 - Top section: 20, 165, 13, 272, 15, 80, 20.
 - Middle section: 165, 210, 20, 70, 80.
 - Bottom section: 10, 100, 15, 150, 10, 20, 80, 20, 44, 10, 96, 20, 20, 10.

Nr. i fletes:
M2-01

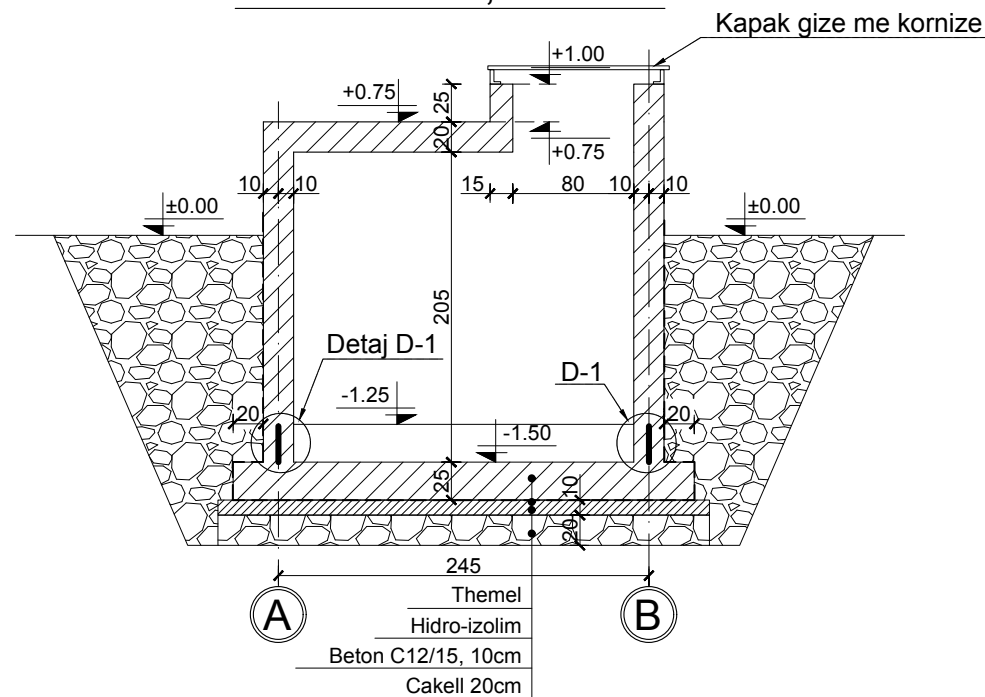
PLANI I THEMELEVE
KUOTA: -1.25 ÷ -1.50, Sh. 1:50



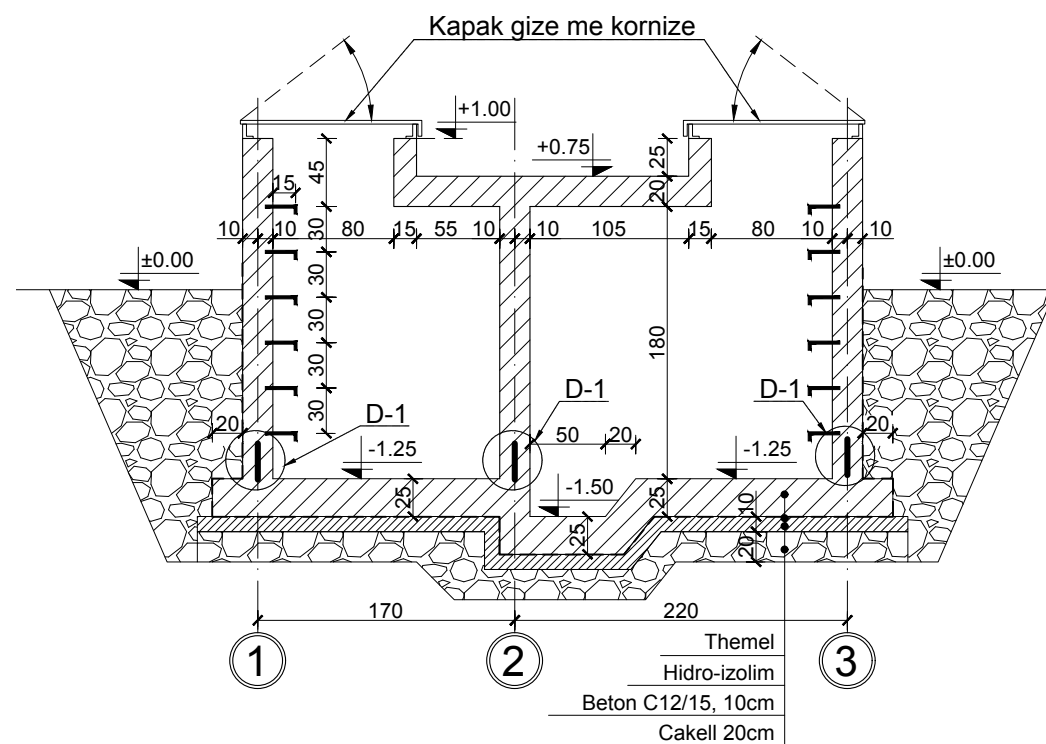
Mur B/A1 & 3, Sh. 1:50



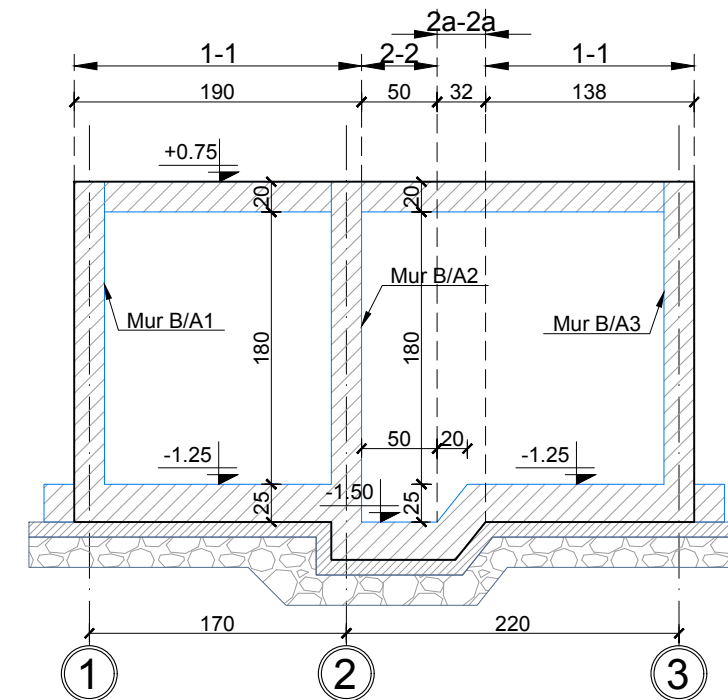
PRERJA A-A, Sh. 1:50



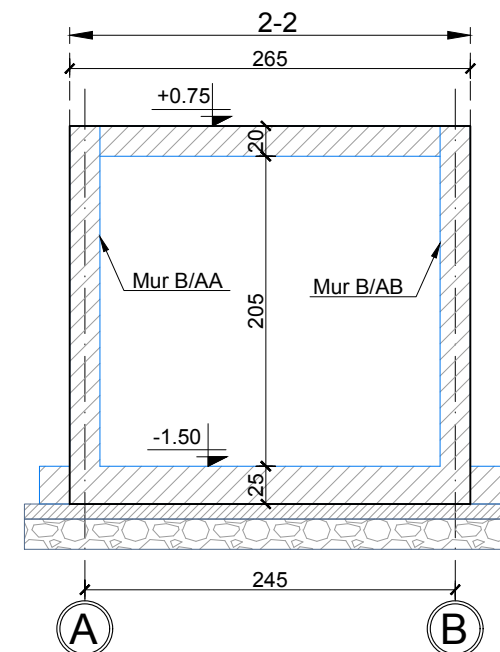
PRERJA B-B, Sh. 1:50



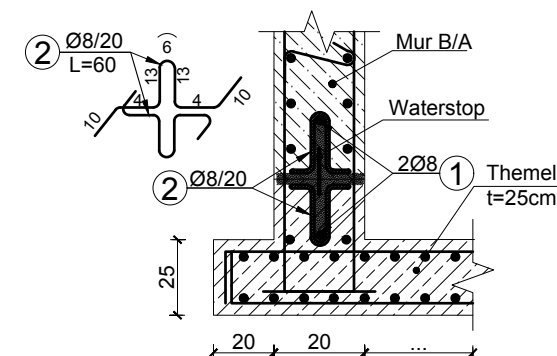
Mur B/AA & B, Sh. 1:50



Mur B/A2, Sh. 1:50



DETAJ D-1
Armimi i waterstop, Sh.1:25



Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI/
D-1	1	1	8	1200	3	36.00	0.395	14.21	14.21
		2	8	60	157	94.20	0.395	37.17	37.17
									51.37

Shenime

Investitor
Bashkia e Durrës

Emertimi fletës:
Puseta e shuarjes- Ana ndertimore

Faza e Projektit
M

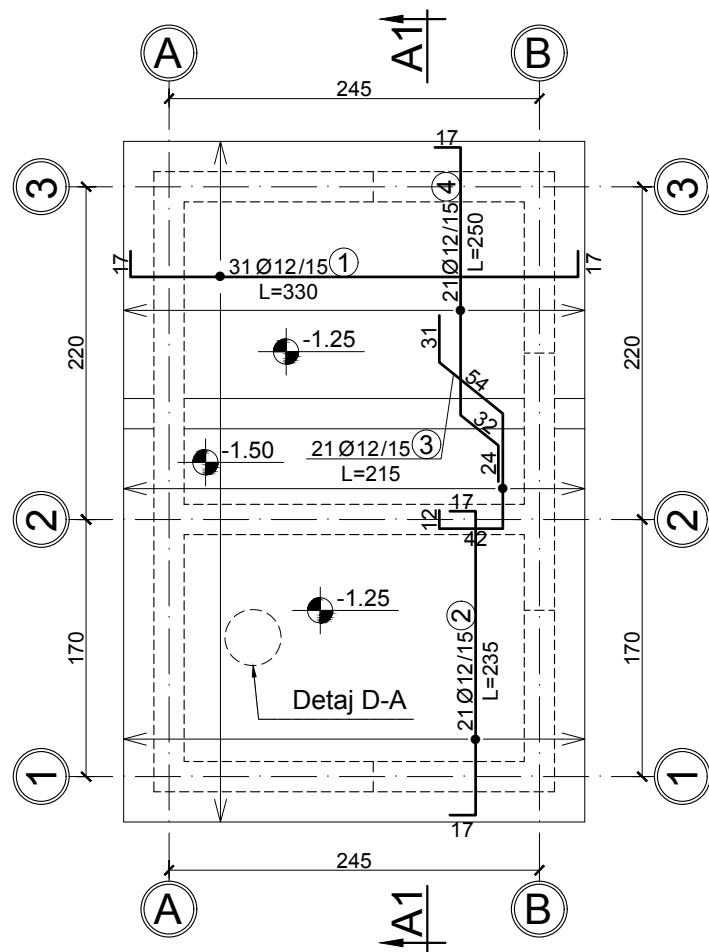
S

Konsulenti
C.E.C Group
Civil Engineering Consultants

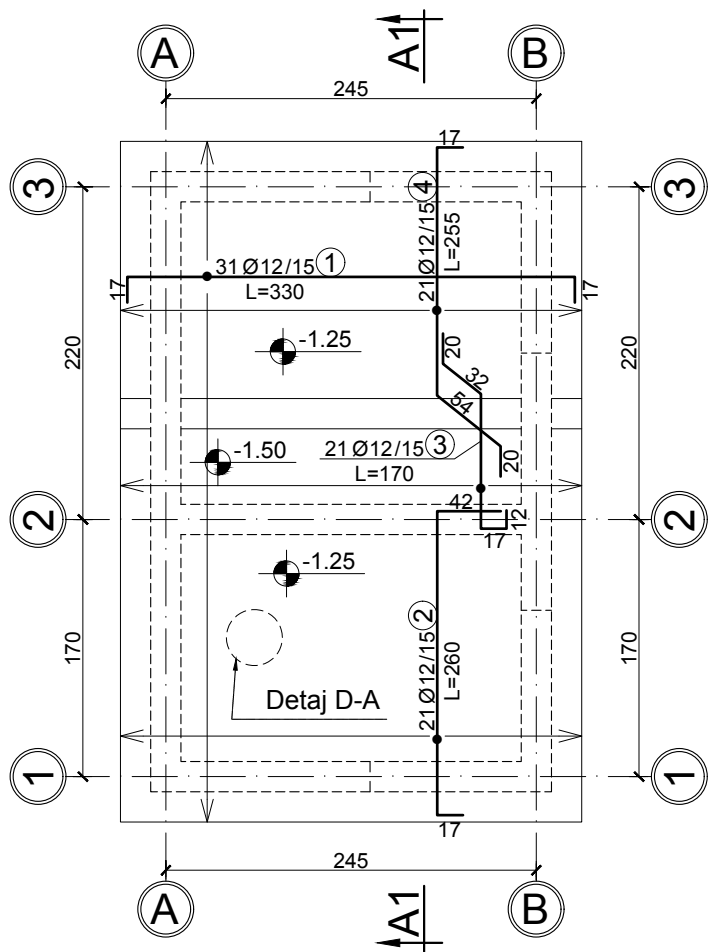
Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vangjush	MBRIÇE	
Insh. Nderim	Andren	MBRIÇE	
Insh. Mekani	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

Emertimi fletës:
Puseta e shuarjes- Ana ndertimore
Nr. i fletës:
M2-01

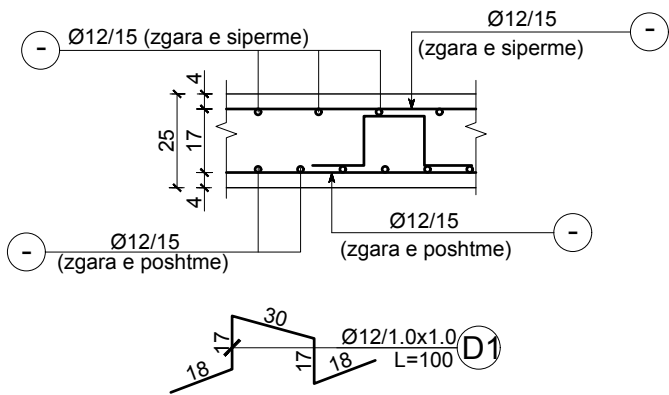
ARMIMI I PLLAKES SE THEMELIT
(zgara e poshtme) Kuota: -1.25 ÷
-1.50, Sh. 1:50



ARMIMI I PLLAKES SE THEMELIT
(zgara e sipërme) Kuota: -1.25 ÷ -1.50,
Sh. 1:50



Detaj D-A, Sh. 1:25



PRERJA A1-A1, Sh. 1:50

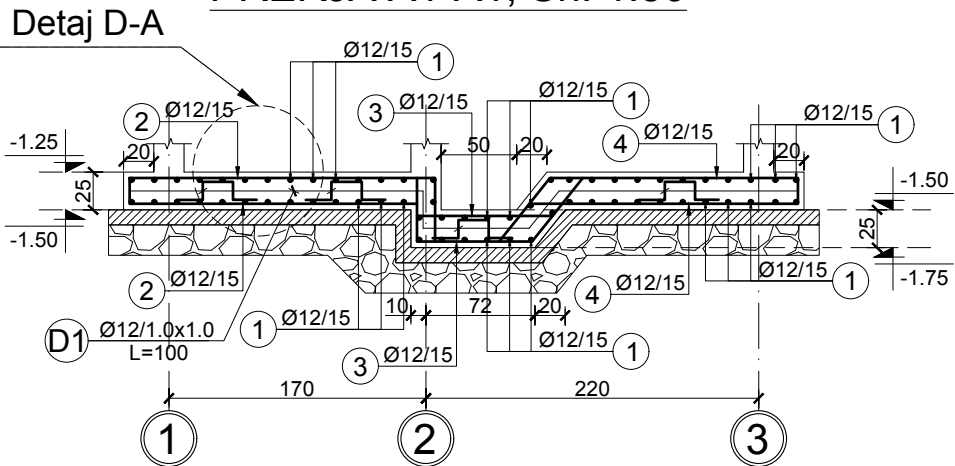


TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz.	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI/
Pllaka e themelit / (zg. e poshtme)	1	1	12	330	31	102.3	0.888	90.82	90.82
		2	12	235	21	49.4	0.888	43.81	43.81
		3	12	215	21	45.2	0.888	40.08	40.08
		4	12	250	21	52.50	0.888	46.61	46.61
		D1	12	100	11	11.0	0.888	9.77	9.77
									231.10
Pllaka e themelit (zg. e sipërme)	1	1	12	330	31	102.3	0.888	90.82	90.82
		2	12	235	21	49.4	0.888	43.81	43.81
		3	12	215	21	45.2	0.888	40.08	40.08
		4	12	250	21	52.5	0.888	46.61	46.61
									221.33

Shenime

Investitor

Shërbimet e ndërtimit



Emertimi i fletës

Emertimi i fletës

Faza e Projektit

Emertimi i fletës

Emertimi i fletës

Emertimi i fletës

Konsulent



Projektoi Emer Mbiemer Firma

Insh. Nderim Vangjush MBRIÇE

Insh. Nderim Andren MBRIÇE

Insh. Mekanik Paskal JARAZI

Insh. Gjeolog Pellumb TOSKA

Insh. Elektrik Xhulian HOXHA

Insh. Topograf Nuredin HAMZAI

Topograf Gerald FARI

Insh. Civil Xhensika LENGU

Emertimi fletes:

Armimi i pllakes se themelit

Nr. i fletes:

M2-01

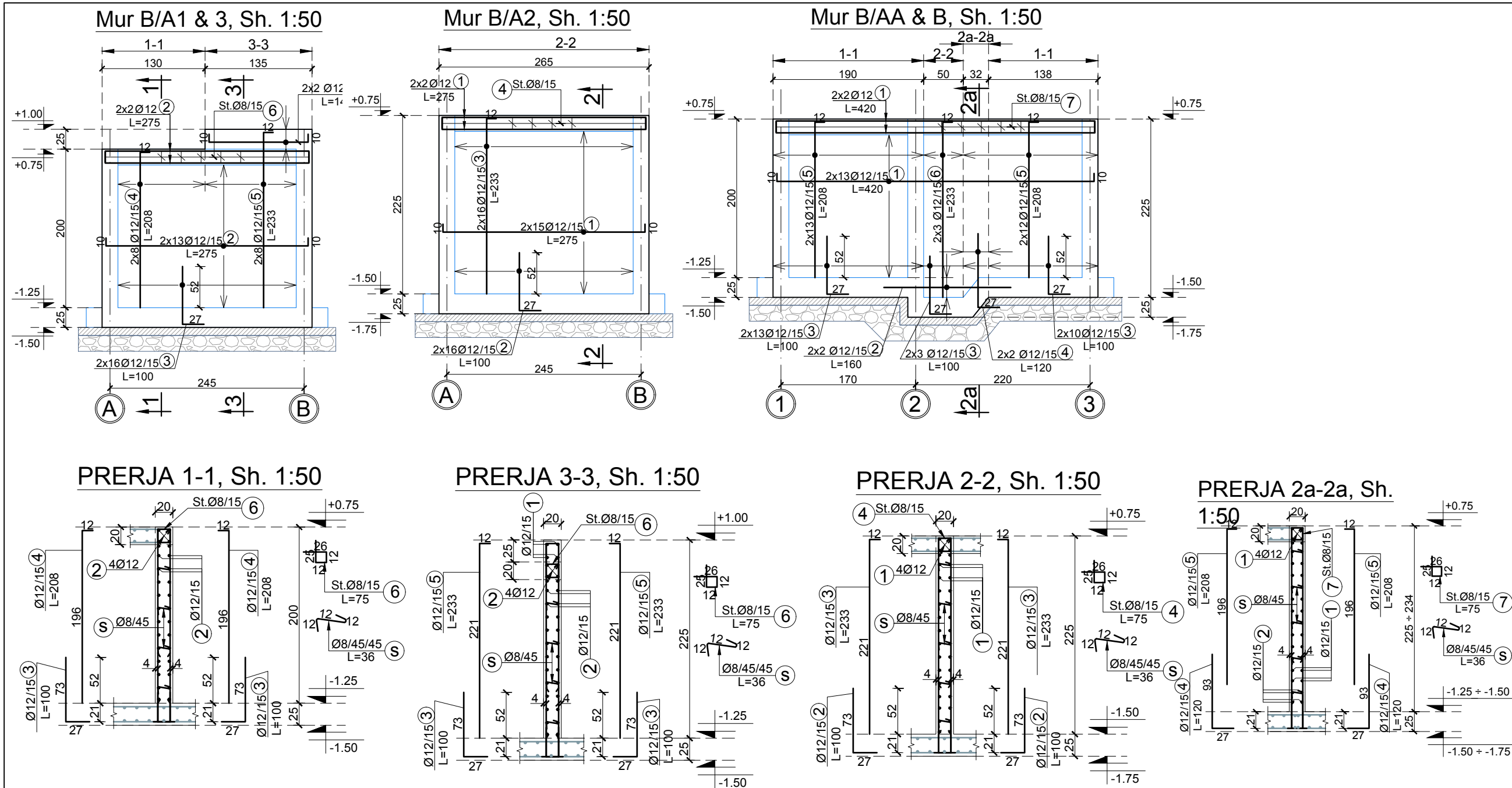


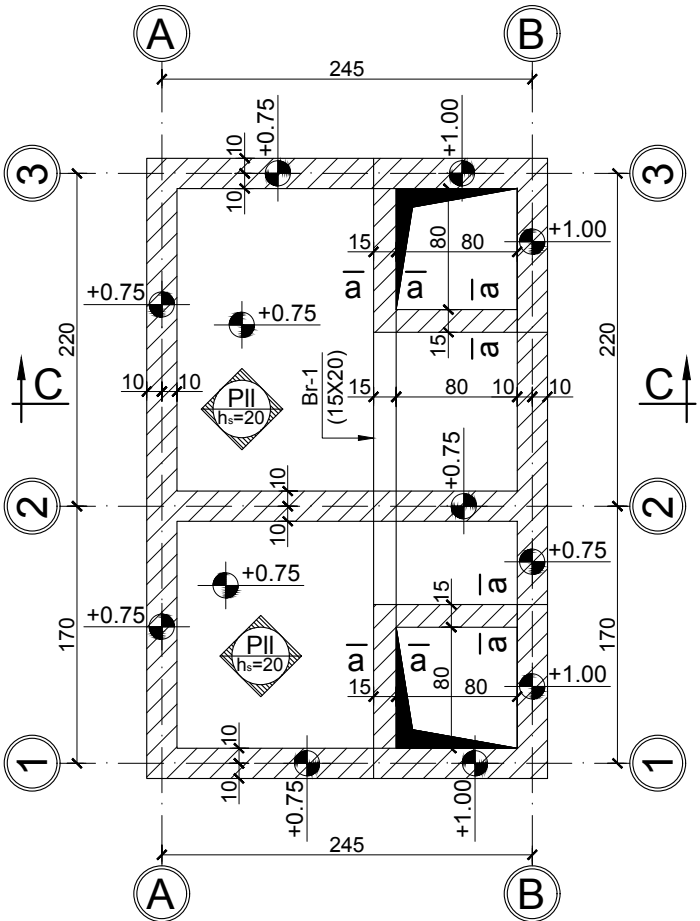
TABELA E SPECIFIKIMIT TE ARMATURES / TABLE OF REINFORCEMENT									
Lloji	Sasia	Poz.	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI/
Mur B/A1 & 3	2	1	12	145	4	5.80	0.888	5.15	10.30
		2	12	275	30	82.50	0.888	73.24	146.49
		3	12	100	32	32.00	0.888	28.41	56.82
		4	12	208	16	33.28	0.888	29.55	59.09
		5	12	233	16	37.28	0.888	33.10	66.20
		6	8	75	16	12.00	0.395	4.74	9.47
	s	8	36	24	8.64	0.395		3.41	6.82
									355.19

TABELA E SPECIFIKIMIT TE ARMATURES / TABLE OF REINFORCEMENT									
Lloji	Sasia	Poz.	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI/
Mur B/A2	1	1	12	275	34	93.50	0.888	83.01	83.01
		2	12	100	32	32.00	0.888	28.41	28.41
		3	12	233	32	74.56	0.888	66.20	66.20
		4	8	75	16	12.00	0.395	4.74	4.74
		s	8	36	30	10.80	0.395	4.26	4.26
									186.61

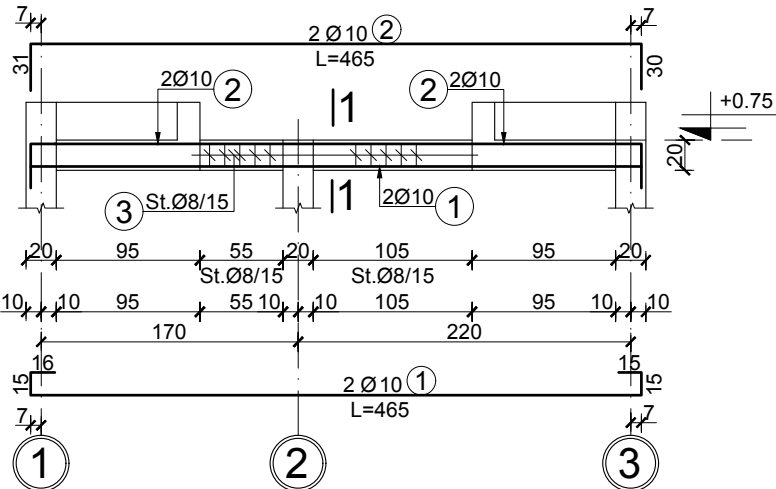
TABELA E SPECIFIKIMIT TE ARMATURES / TABLE OF REINFORCEMENT									
Lloji	Sasia	Poz.	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI/
Mur B/AA&B	2	1	12	420	30	126.00	0.888	111.86	223.73
		2	12	160	4	6.40	0.888	5.68	11.36
		3	12	100	52	52.00	0.888	46.17	92.33
		4	12	120	4	4.80	0.888	4.26	8.52
		5	12	208	50	104.00	0.888	92.33	184.67
		6	12	233	6	13.98	0.888	12.41	24.82
		7	8	75	28	21.00	0.395	8.29	16.57
		s	8	36	40	14.40	0.395	5.68	11.36
									573.38

Shenime		
Investitor		
Emertimi fletes:		
Faza e Projektit		
Konsulent		
Projektoi	Emer	Mbiemer
Insh. Ndertim	Vangush	MBRICE
Insh. Ndertim	Anduen	MBRICE
Insh. Mekantik	Paskal	JARAZI
Insh. Gjeolog	Pellumb	TOSKA
Insh. Elektrik	Xhullan	HOXHA
Insh. Topograf	Nuredin	HAMZAI
Topograf	Gerald	FARI
Insh. Civil	Xhensika	LENGU
Emertimi fletes:		
Nr. i fletes:		
M2-01		

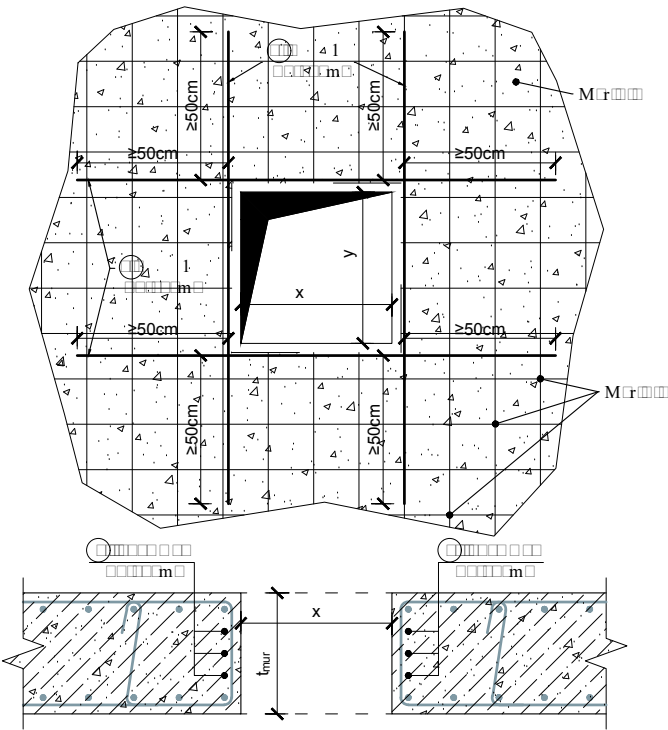
PLANI I STRUKTURAVE
KUOTA +0.75, Sh. 1:50



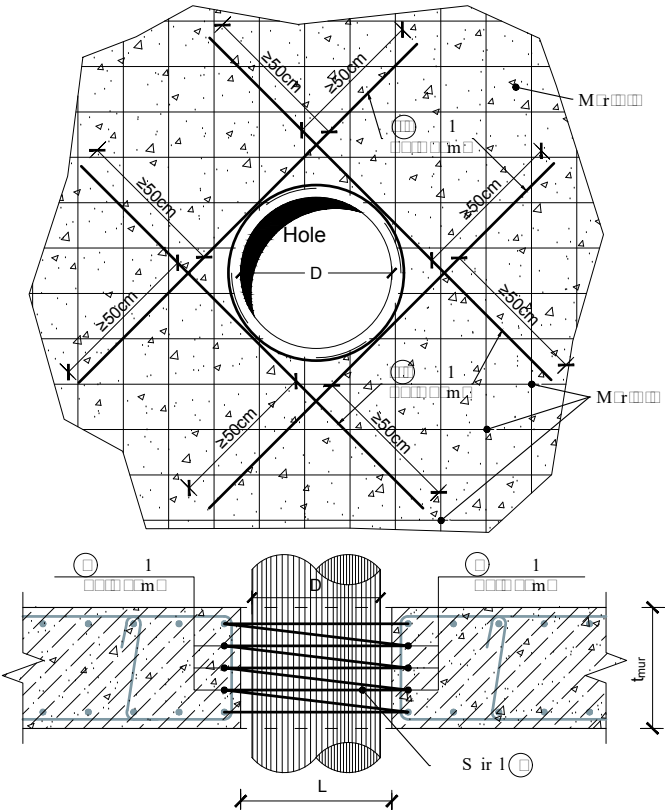
Br-1 Sh. 1:50



PROFIL TIP
(SEKSION DREJTKENDOR Sh. 1:25



PROFIL TIP
(SEKSION RRETHOR Sh. 1:25



PRERJA 1-1 sh. 1:25

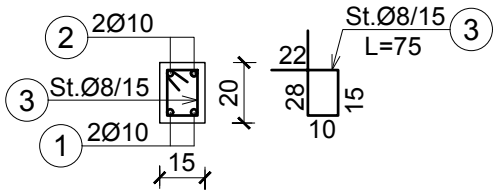


TABELA SHETIMET E MATERIALEVE									
Lloji	Sasia	Poz. Element	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI/
Br-1	1	1	10	465	2	9.30	0.617	5.73	5.73
		2	10	465	2	9.30	0.617	5.73	5.73
		3	8	75	13	9.75	0.395	3.85	3.85
									15.31

Shenime

Investitor
Bashkia Dibrë

Emertimi fletes:
Plani i strukturave

Faza e Projektit
M

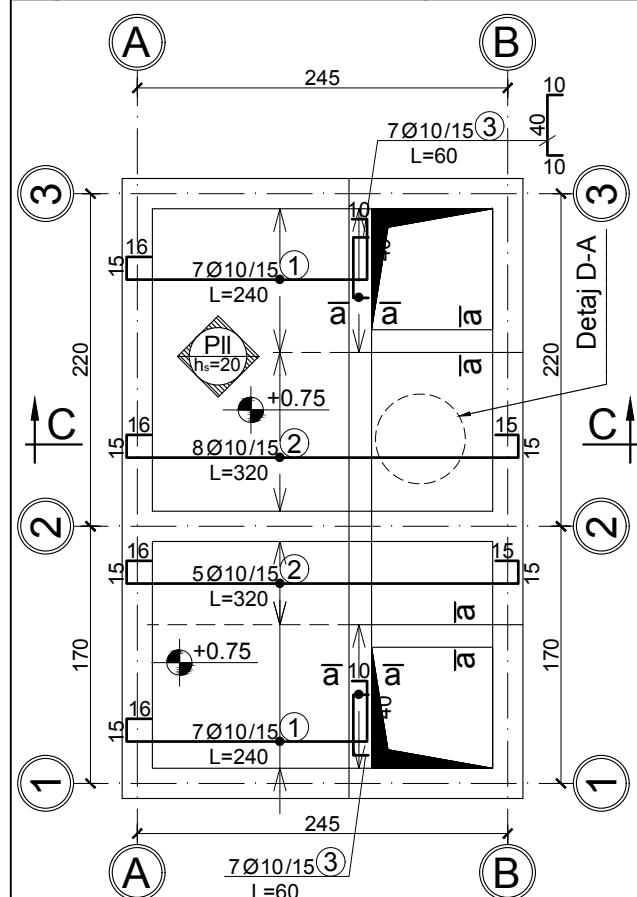
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Konsulent
C.E.C Group
Civil Engineering Consultants

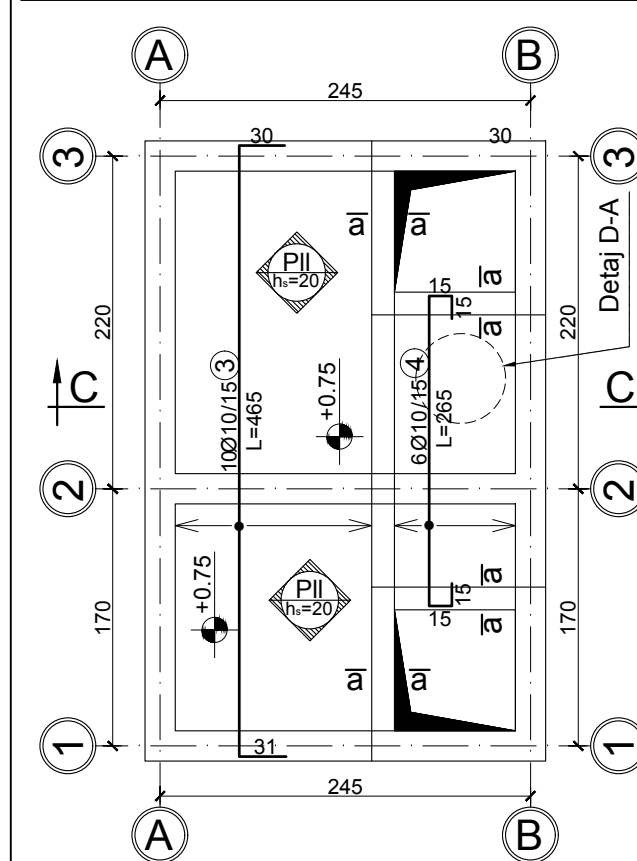
Projektori	Emer Mbiemer	Firma
Insh. Nderim	Vangush MBRIÇE	
Insh. Nderim	Andren MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

Emertimi fletes:
Plani i strukturave
Nr. i fletes:
M2-01

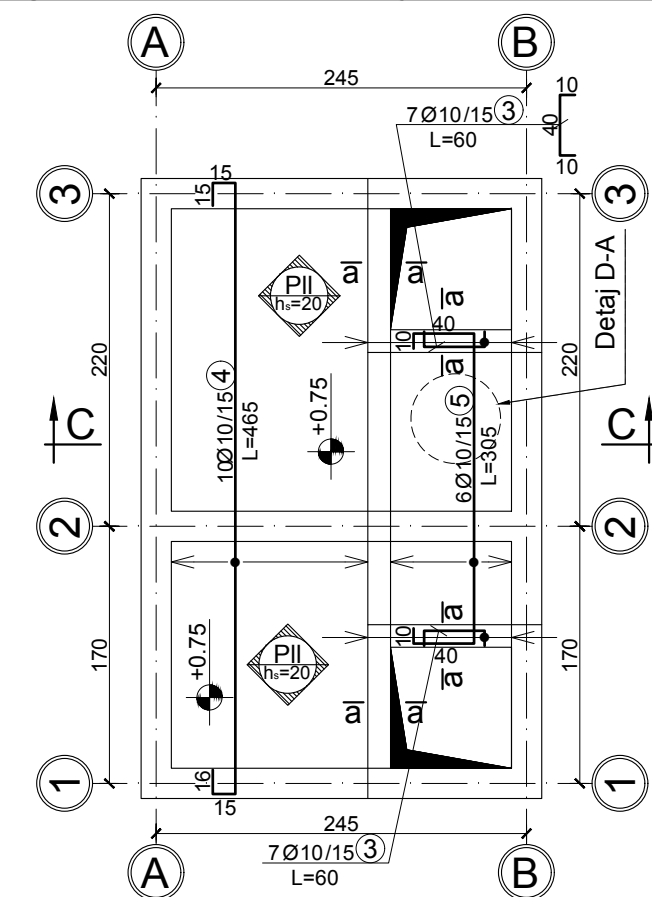
SOLETA, KUOTA:+0.75
(zgara e poshtme, drejtimi 1), Sh. 1:50



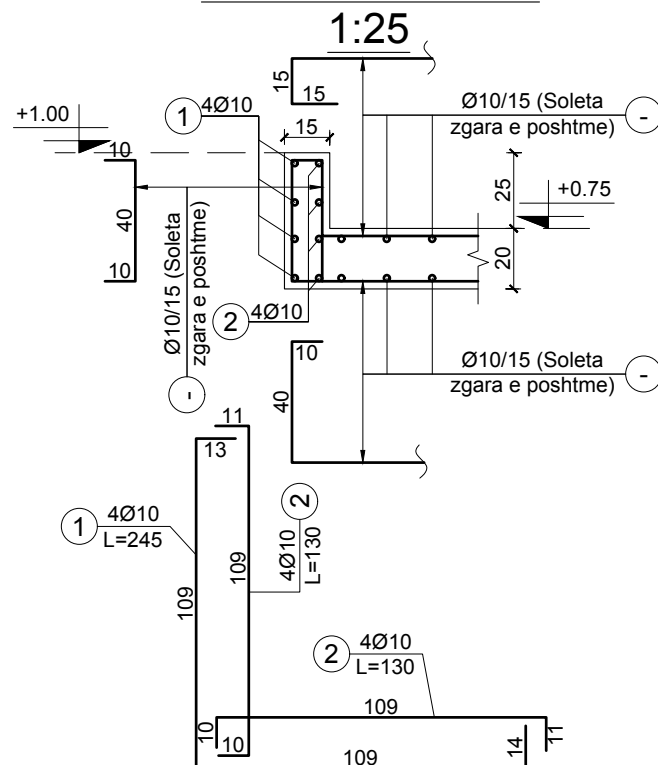
SOLETA, KUOTA:+0.75
zgara e sipërme, drejtimi 2), Sh. 1:50



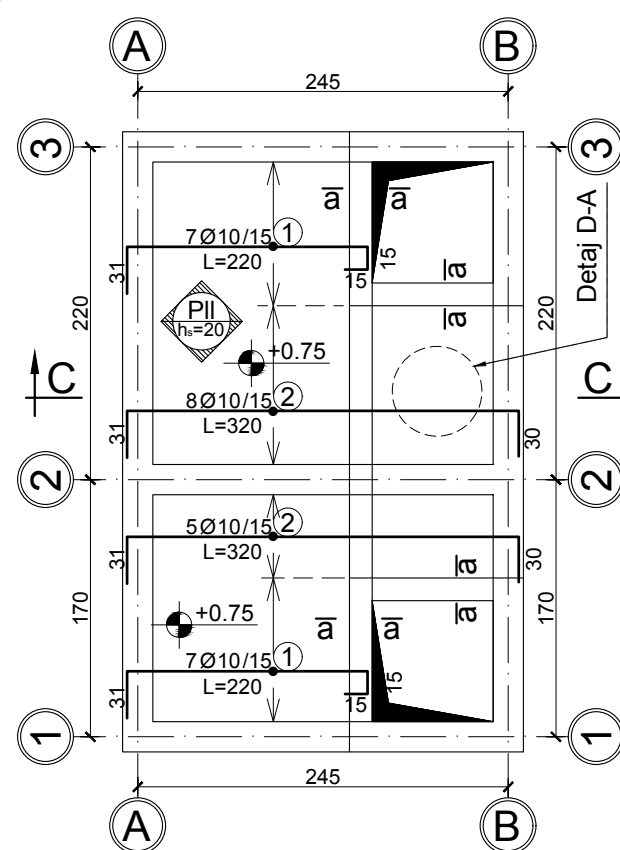
SOLETA, KUOTA:+0.75
(zgara e poshtme, drejtimi 2), Sh. 1:50



PRERJA a-a Sh. 1:25



SOLETA, KUOTA:+0.75
(zgara e sipërme, drejtimi 1), Sh. 1:5



PRERJA C-C Sh. 1:50

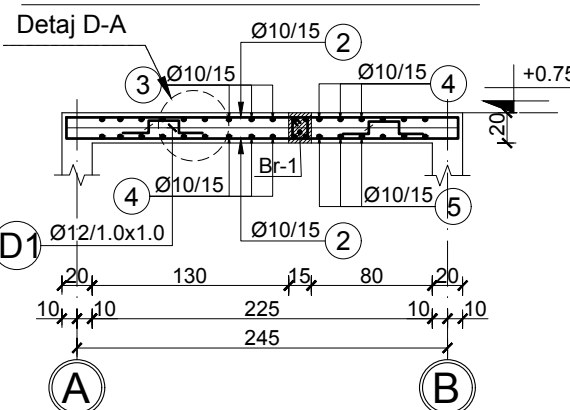
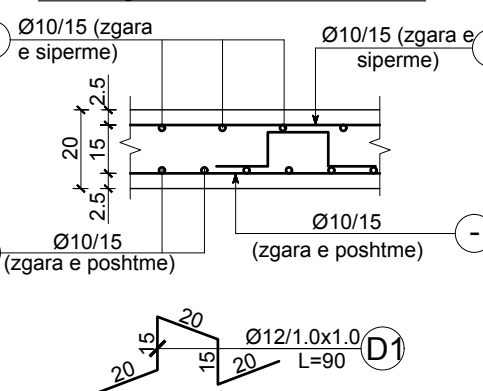


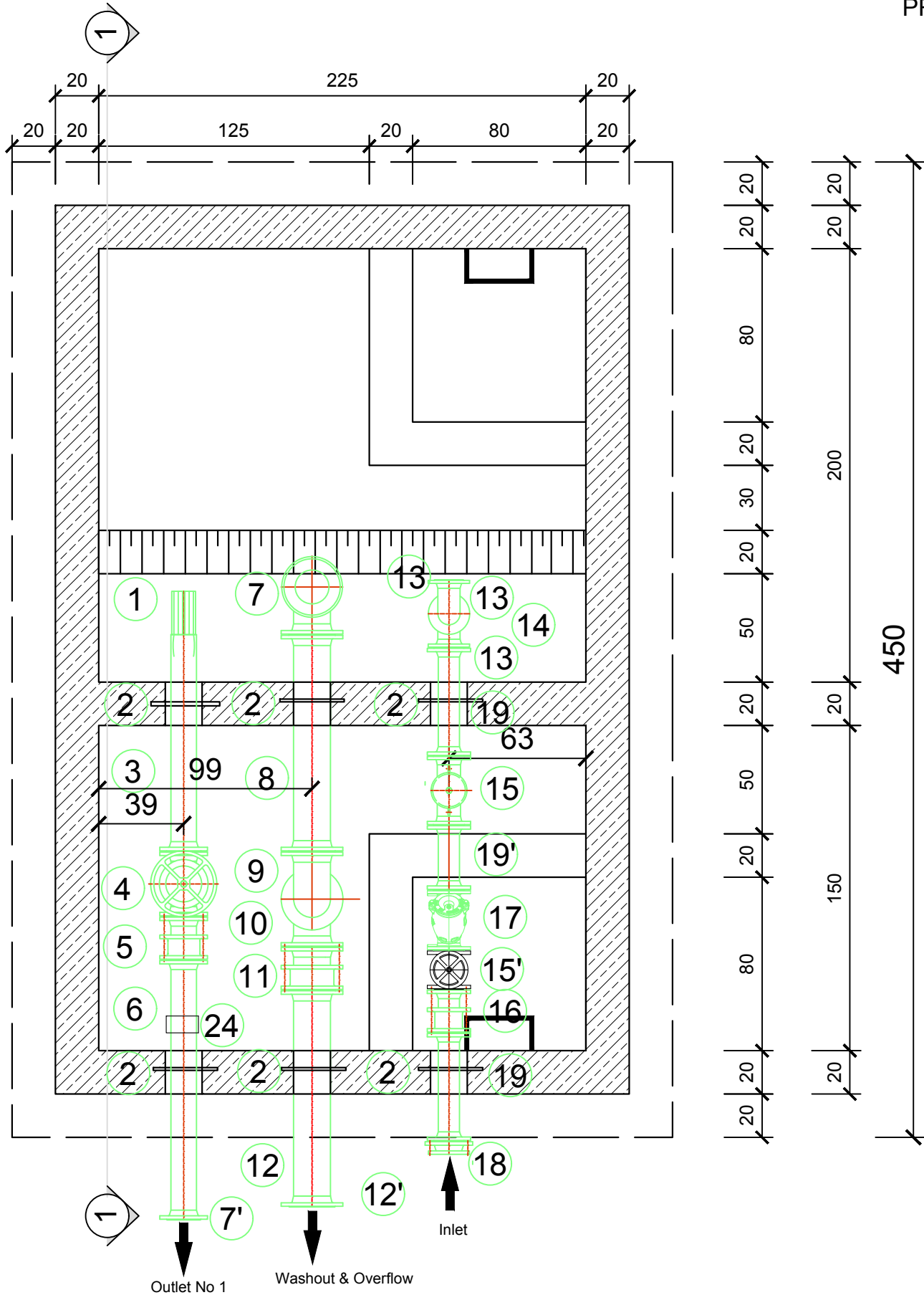
TABELA E SPECIFIKIMIT TE ARMATURES									
Lloji	Sasia	Poz.	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI/
Soleta kuota +0.75 (zg. poshtme)	1	1	10	240	14	33.60	0.617	20.72	20.72
		2	10	320	13	41.60	0.617	25.65	25.65
		3	10	60	28	16.80	0.617	10.36	10.36
		4	10	465	10	46.50	0.617	28.67	28.67
		5	10	305	6	18.30	0.617	11.28	11.28
		D1	12	90	7	6.30	0.888	5.59	5.59
									102.27
	1	1	10	240	14	33.60	0.617	20.72	20.72
		2	10	320	13	41.60	0.617	25.65	25.65
		3	10	60	28	16.80	0.617	10.36	10.36
4		10	465	10	46.50	0.617	28.67	28.67	
								85.39	
Prerja a-a	2	1	10	245	4	9.80	0.617	6.04	12.08
		2	10	130	8	10.40	0.617	6.41	12.82
									24.91

Detaj D-A Sh. 1:25



Shenime		
Investitor		
Emertimi fletes:		
Faza e Projektit		
Konsulent		
Projektoi		
Emri	Mbiemri	Firma
Inzh. Nderim	Vangush MBRIÇE	
Inzh. Nderim	Andren MBRIÇE	
Inzh. Mekanik	Paskal JARAZI	
Inzh. Gjeolog	Pellumb TOSKA	
Inzh. Elektrik	Xhulian HOXHA	
Inzh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inzh. Civil	Xhensika LENGU	
Emertimi fletes:		
Nr. i fletes:		
M2-01		

PLANIMETRI E PUSITES SE SHUARJES No.1,
PROJEKTI MEKANIK



Llogaritjet e teje

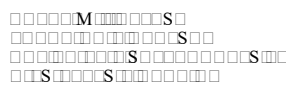
Pozicioni	Pershkrimi	Diameteri	Gjatesia	Max. Presioni	Njesia	Sasia
[-]	[-]	[mm]	[mm]	[bar]	[-]	[-]
1	Site me flanaxha	100	200	16	PC	1
2	Flanaxhe per kalimin e murit (MFL)	100	-	-	PC	7
3	Tub me flanaxha (FFG)	100	100	16	PC	1
4	Saracineske me volant	100	300	16	PC	1
5	Xhunto cmontimi me flanaxha (PAF)	100	200	16	PC	1
6	Tub me flanaxha (FFG)	100	1200	16	PC	1
7'	Flanaxhe adaptor	100	var	16	PC	1
7	Hinke me flanaxhe (UEM)	150	150	16	PC	1
8	Tub me flanaxha (FFG)	150	1000	16	PC	1
9	Brryl 90° me flanaxha (Q)	150	220	16	PC	2
10	T me flanaxha (T)	150	440	16	PC	1
11	Xhunto cmontimi me flanaxha (PAF)	150	200	16	PC	1
12	Tub me flanaxha (FFG)	150	1000	16	PC	1
12'	Flanaxhe adaptor	150	var	16	PC	1
13	Brryl 90° me flanaxha (Q)	80	160	16	PC	3
14	Tub me flanaxha (FFG)	80	850	16	PC	1
15	FCV (Saracineske per kontrollinn e prurjes)	80	310	16	PC	1
15'	Saracineske me volant	80	180	16	PC	1
16	Xhunto cmontimi me flanaxha (PAF)	100	200	16	PC	1
17	Filter me flanaxha	80	300	16	PC	1
18	Flanaxhe adaptor	80/110	var	16	PC	1
19	Tub me flanaxha (FFG)	80	500	16	PC	2
19'	Tub me flanaxha (FFG)	80	300	16	PC	1
20	Tub me flanaxha (FFG)	100	590	16	PC	1
21	Tub me flanaxhe (FG)	100	600	16	PC	1
22	Saracineske me volant	100	190	16	PC	1
23	Reduson me flanaxha(FFR)	150/100	200	16	PC	1
24	Arjues DCI	2"	-	16	PC	1

Shenime

Investitor



Emertimi fletes:



Faza e Projektit



Konsulent



Projektoi

Insh. Nderim

Insh. Nderim

Insh. Nderim

Insh. Nderim

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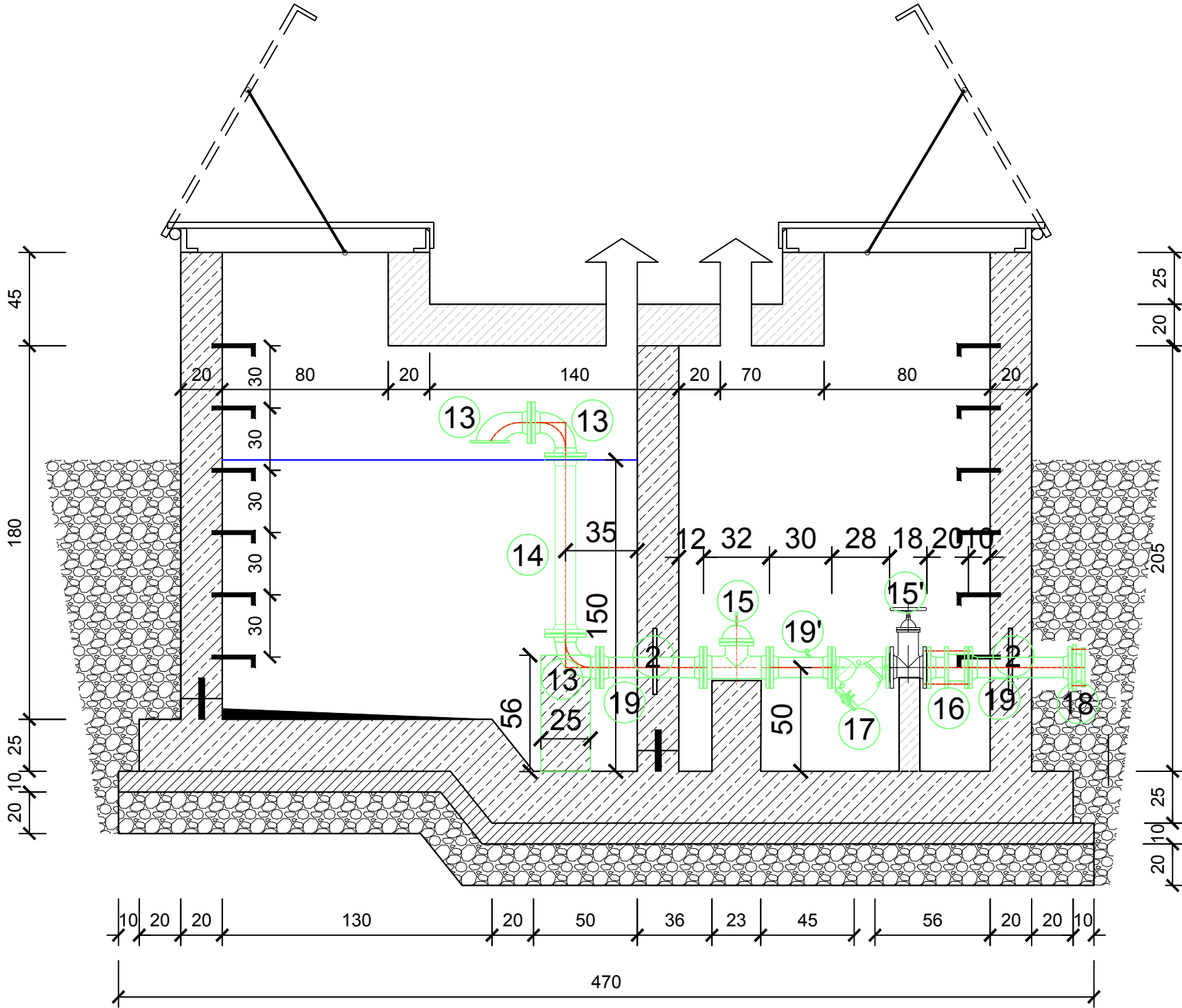
Insh. Nderim

Insh. Nderim

Insh. Nderim

Insh. Nderim

HYRJA E PUSITES SE SHUARJES Nr.1, MEKANIKET , PRERJA 1-1



Shenime

Investitor



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Faza e Projektit

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Konsulenti

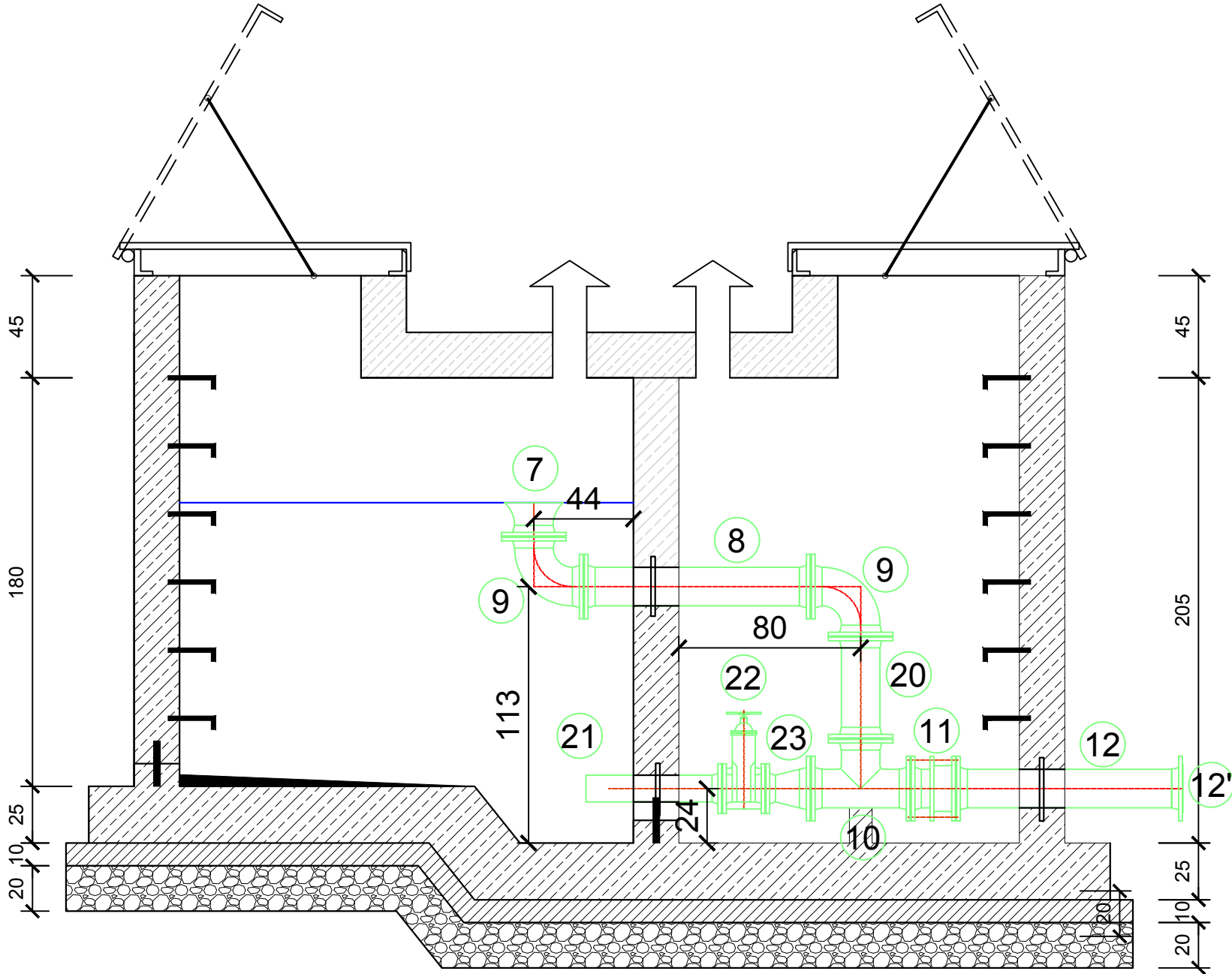


Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangjush MBRIÇE	
Insh. Nderim	Anduen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhullian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LËNGU	

Emertimi fletes:

Nr. i fletes:
M2-01

TEPERPLOTESI I PUSITES SE SHUARJES Nr.1, MEKANIKET, PRERJA 1-1



Lettere e lettere

Position	Description	Diameter	Length	Max. Pressure	Unit	Quantity
[-]	[-]	[mm]	[mm]	[bar]	[-]	[-]
1	Site me flanhxa	100	200	16	PC	1
2	Filanxe per kalimin e murit (MFL)	100	-	-	PC	7
3	Tub me flanhxa (FFG)	100	100	16	PC	1
4	Saracineske me volant	100	300	16	PC	1
5	Xhunto cmontimi me flanhxa (PAF)	100	200	16	PC	1
6	Tub me flanhxa (FFG)	100	1200	16	PC	1
7*	Filanxe adaptor	100	var	16	PC	1
7	Hinke me flanhxe (UEM)	150	150	16	PC	1
8	Tub me flanhxa (FFG)	150	1000	16	PC	1
9	Bryl 90° me flanhxa (Q)	150	220	16	PC	2
10	T me flanhxa (T)	150	440	16	PC	1
11	Xhunto cmontimi me flanhxa (PAF)	150	200	16	PC	1
12	Tub me flanhxa (FFG)	150	1000	16	PC	1
12'	Filanxe adaptor	150	var	16	PC	1
13	Bryl 90° me flanhxa (Q)	80	160	16	PC	3
14	Tub me flanhxa (FFG)	80	850	16	PC	1
15	FCV (Saracineske per kontrollinn e prurjes)	80	310	16	PC	1
15'	Saracineske me volant	80	180	16	PC	1
16	Xhunto cmontimi me flanhxa (PAF)	100	200	16	PC	1
17	Filter me flanhxa	80	300	16	PC	1
18	Filanxe adaptor	80/110	var	16	PC	1
19	Tub me flanhxa (FFG)	80	500	16	PC	2
19'	Tub me flanhxa (FFG)	80	300	16	PC	1
20	Tub me flanhxa (FFG)	100	590	16	PC	1
21	Tub me flanhxe (FG)	100	600	16	PC	1
22	Saracineske me volant	100	190	16	PC	1
23	Reduson me flanhxa(FFR)	150/100	200	16	PC	1
24	Arjues DCI	2"	-	16	PC	1

Shenime

Investitor



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Faza e Projektit	
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Konsulenti

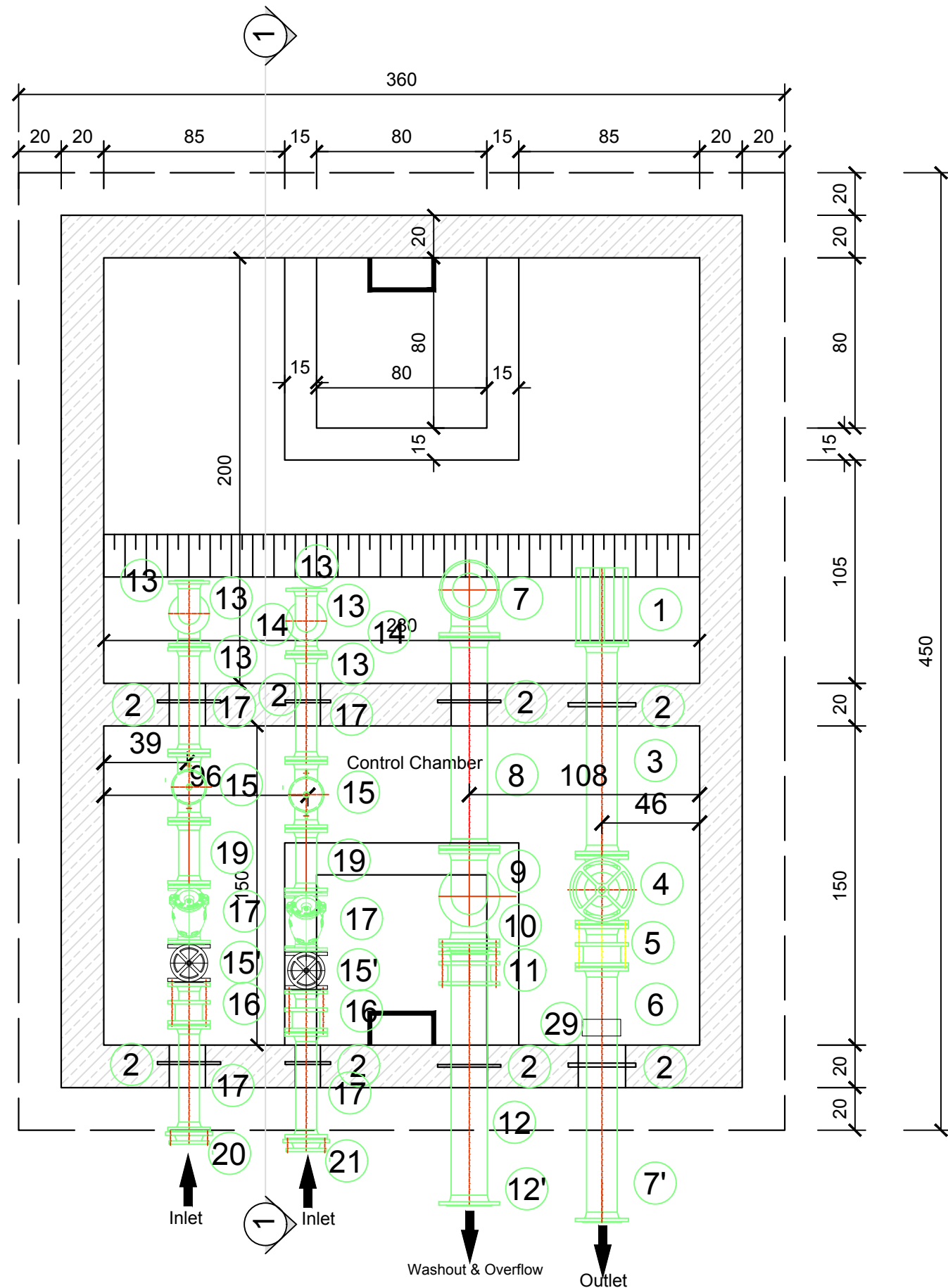


Projektoi	Emër Mbiemër	Firma
Insh. Nderim	Vangjush MBRIÇE	
Insh. Nderim	Andreu MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

Emertimi fletes:	
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Nr. i fletes:	M2-01
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PLANIMETRI E Pusetes se Shuarjes No.2,MEKANIKET



Lito

Position	Description	Diameter	Length	Max. Pressure	Unit	Quantity
[-]	[-]	[mm]	[mm]	[bar]	[-]	[-]
1	Double Flanged Strainer	125	350	16	PC	1
2	Puddle Flange (MFL)	≤200	-	-	PC	9
3	Double Flanged Pipe (FFG)	125	1000	16	PC	1
4	Valve With Hand Wheel	125	330	16	PC	1
5	Double Flanged Dismantling Piece (PAF)	125	200	16	PC	1
6	Double Flanged Pipe (FFG)	125	1200	16	PC	1
7	Flange Adapter	≤200	var	16	PC	1
7	Flanged Bellmouth (UEM)	150	150	16	PC	1
8	Double Flanged Pipe (FFG)	150	100	16	PC	1
9	Double Flanged Bend 90° (Q)	150	220	16	PC	2
10	All Flanged Tee (T)	150	440	16	PC	1
11	Double Flanged Dismantling Piece (PAF)	150	220	16	PC	1
12	Double Flanged Pipe (FFG)	150	1200	16	PC	1
12'	Flange Adapter	≤200	var	16	PC	2
13	Double Flanged Bend 90° (Q)	80	180	160	PC	6
14	Double Flanged Pipe (FFG)	80	850	16	PC	2
15	Flow Control Valve (FCV)	80	310	16	PC	2
15'	Valve With Hand Wheel	80	180	16	PC	2
16	Double Flanged Pipe (FFG)	80	200	16	PC	1
17	Double Flanged Pipe (FFG)	80	500	16	PC	4
18	Double Flanged Filter	80	300	16	PC	2
19	Double Flanged Pipe (FFG)	80	300	16	PC	2
20	Flange Adapter	80/90	-	16	PC	1
21	Flange Adapter	80/110	-	16	PC	1
24	Flanged Pipe (FG)	100	600	16	PC	1
25	Saracineske me volant	100	190	16	PC	1
26	Double Flanged Reducer (FFR)	150/100	200	16	PC	1
27	Double Flanged Pipe (FFG)	150	450	16	PC	1
29	Tapping Sleeve-DCI	2"	-	16	PC	1

Shenime

Investitor



Emertimi fletes:

Nr. i fletes:
M2-01

Faza e Projektit

Emertimi fletes:

Konsulent

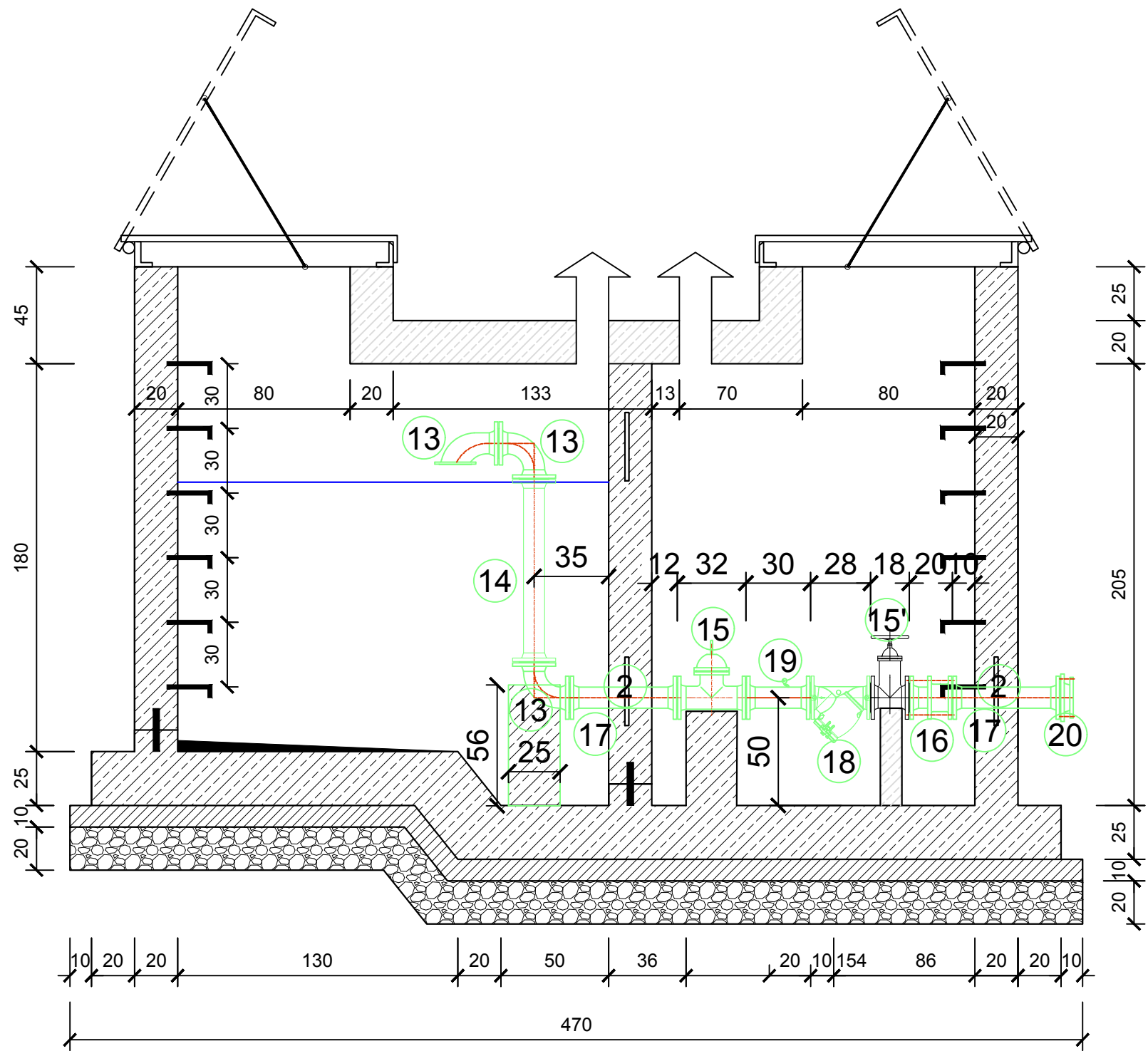


Projektoi	Emer Mbiemer	Firma
Inzh. Nderim	Vangush MBRIÇE	
Inzh. Nderim	Anduen MBRIÇE	
Inzh. Mekanik	Paskal JARAZI	
Inzh. Gjeolog	Pellumb TOSKA	
Inzh. Elektrik	Xhullan HOXHA	
Inzh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inzh. Civil	Xhensika LENGU	

Emertimi fletes:

Nr. i fletes:
M2-01

HYRJA E PUSITES SE SHUARJES Nr.2, PRERJA 1-1, MEKANIKET



Shenime

Investitor

Shërbimet e Përgjithshme



Emërtimi i Projektit

Shërbimet e Përgjithshme
Shërbimet e Përgjithshme
Shërbimet e Përgjithshme
Shërbimet e Përgjithshme

Faza e Projektit

Shërbimet e Përgjithshme

Shërbimet e Përgjithshme
Shërbimet e Përgjithshme

Konsulent

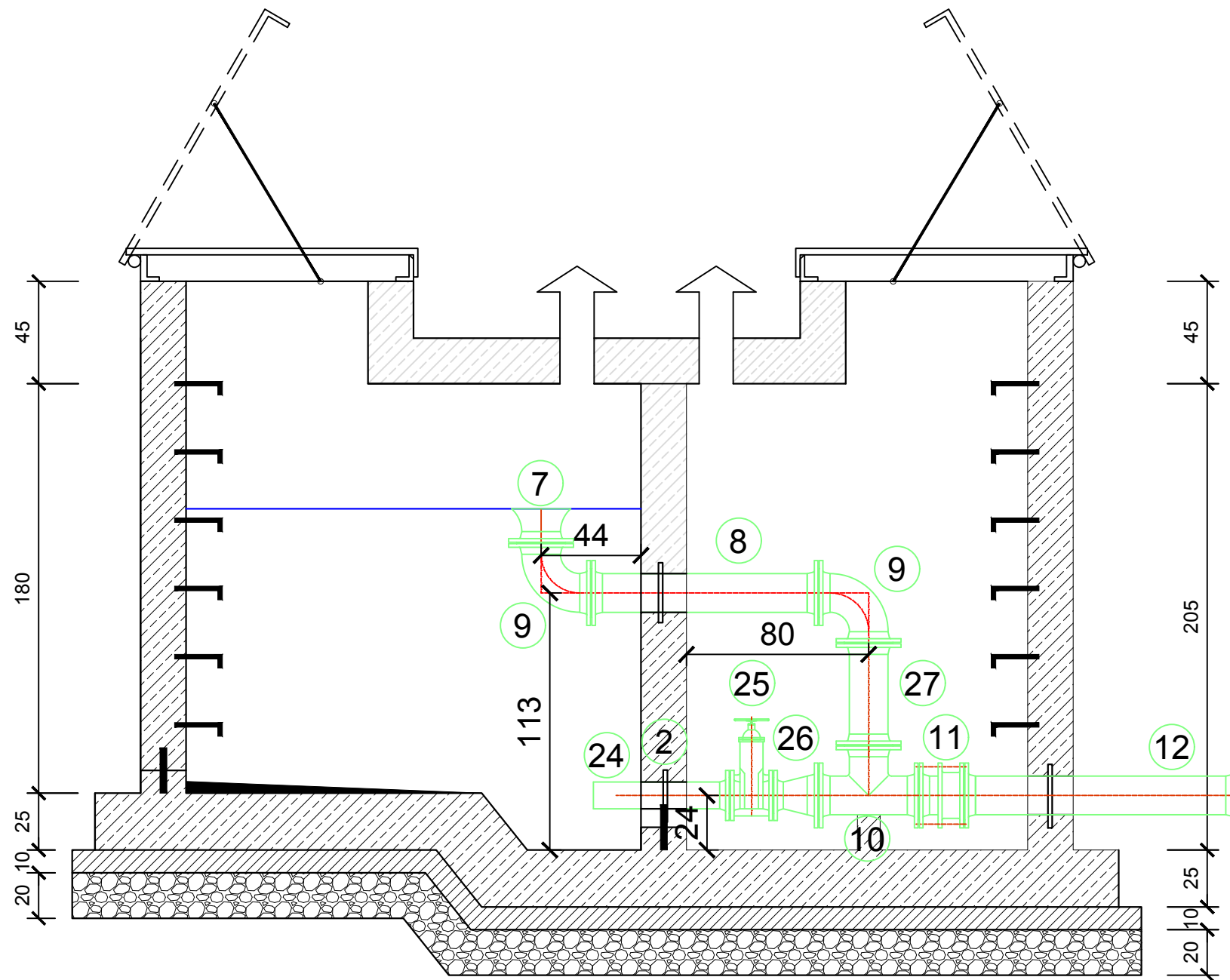


Projektori	Emer	Mbiemer	Firma
Insh. Nderim	Vangjush	MBRIÇE	
Insh. Nderim	Andren	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

Emertimi fletes:

Nr. i fletes:
M2-01

TEPERPLOTESI I PUSITES SE SHUARJES Nr.1, PRERJA 1-1, MEKANIKET



Position	Description	Diameter	Length	Max. Pressure	Unit	Quantity
[-]	[-]	[mm]	[mm]	[bar]	[-]	[-]
1	Site me flanaxha	125	350	16	PC	1
2	Filanxhe per kalimin e murit (MFL)	≤200	-	-	PC	9
3	Tub me flanaxha (FFG)	125	1000	16	PC	1
4	Saracineske me volant	125	330	16	PC	1
5	Xhunto cmontimi me flanaxha (PAF)	125	200	16	PC	1
6	Tub me flanaxha (FFG)	125	1200	16	PC	1
7'	Filanxhe adaptor	≤200	var	16	PC	1
7	Hinke me flanaxhe (UEM)	150	150	16	PC	1
8	Tub me flanaxha (FFG)	150	100	16	PC	1
9	Bryl 90° me flanaxha (Q)	150	220	16	PC	2
10	T me flanaxha (T)	150	440	16	PC	1
11	Xhunto cmontimi me flanaxha (PAF)	150	220	16	PC	1
12	Tub me flanaxha (FFG)	150	1200	16	PC	1
12'	Filanxhe adaptor	≤200	var	16	PC	2
13	Bryl 90° me flanaxha (Q)	80	180	160	PC	6
14	Tub me flanaxha (FFG)	80	850	16	PC	2
15	Saracineske per kontrollin e prurjes (FCV)	80	200	16	PC	2
15'	Saracineske me volant	80	180	16	PC	2
16	Tub me flanaxha (FFG)	80	200	16	PC	2
17	Tub me flanaxha (FFG)	80	500	16	PC	4
18	Filter me flanaxha	80	300	16	PC	4
19	Tub me flanaxha (FFG)	80	300	16	PC	2
20	Flange Adapter	80/90	-	16	PC	1
21	Flange Adapter	80/110	-	16	PC	1
24	Tub me flanaxhe (FG)	100	600	16	PC	1
25	Saracineske me volant	100	190	16	PC	1
26	Reduktor me flanaxha (FFR)	150/100	200	16	PC	1
27	Tub me flanaxha (FFG)	150	450	16	PC	1
29	Arjues DCI	2"	-	16	PC	1

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Konsulenti

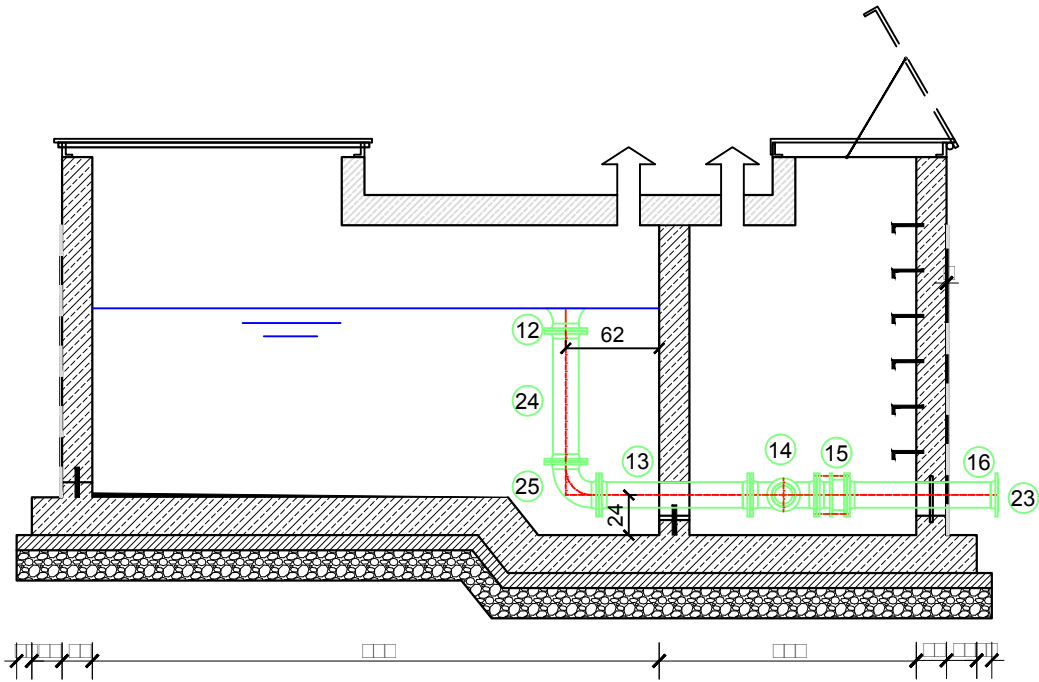


Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangjush MBRIÇE	
Insh. Nderim	Anduen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

Emertimi fletes:

Nr. i fletes:
M2-01

TEPERPLOTESI I PUSITES SE SHUARJES DHE E NDARJES SE PRURJES,Nr.1 , SEK 1-1, MEKANIKET



HYRJA EPUSETES SE SHUARJES DHE E NDARJES SE PRURJES,Nr.1 , SEK 1-1, MEKANIKET

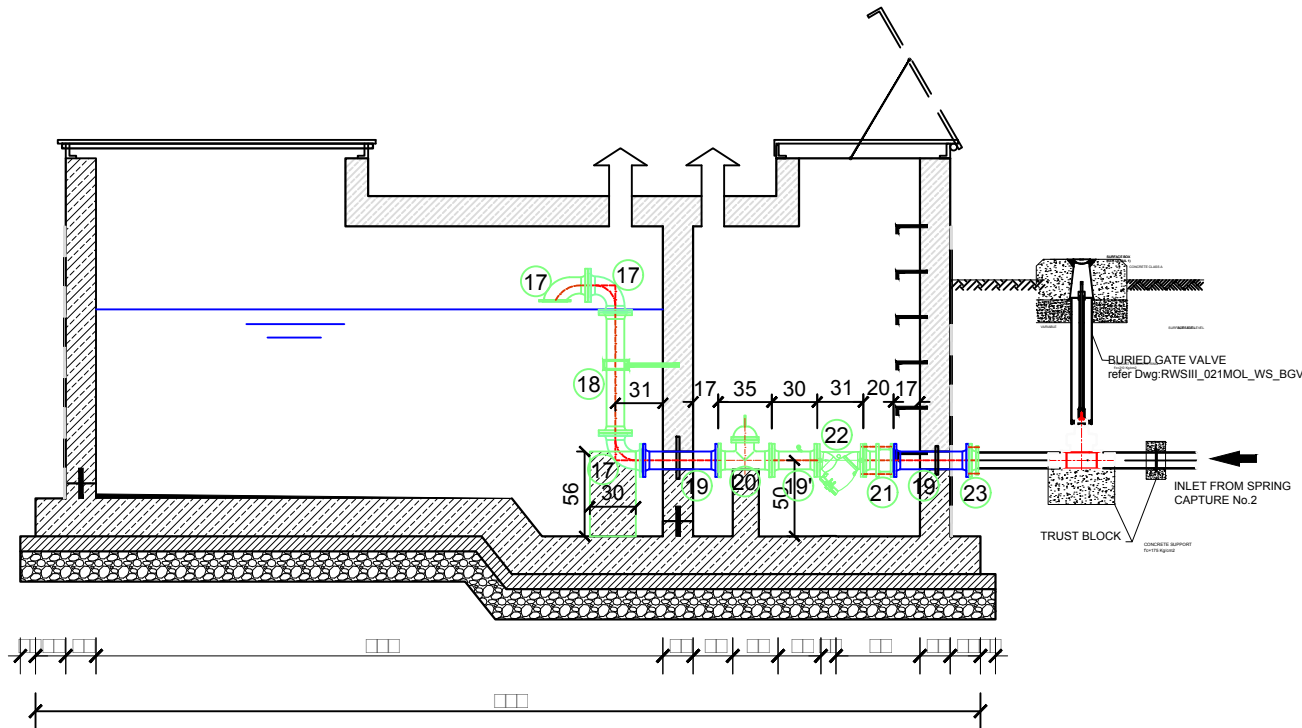


Tabela de Ranking

Pozicioni	Pershkrimi	Diametri	Gjatesia	Presioni	Njesia	Sasia
[-]	[-]	[mm]	[mm]	[bar]	[-]	[-]
1	Site me flanaxha	80	210	16	PC	2
2	Fllanxhe per kalimin e murit (MFL)	≤200	-	-	PC	9
3	Tub me flanaxha (FFG)	80	860	16	PC	2
4	Saracineske me volant	80	280	16	PC	2
5	Xhunto cmontimi me flanaxha (PAF)	80	200	16	PC	2
6	Tub me flanaxha (FFG)	80	1200	16	PC	2
7	Fllanxhe adaptor	≤200	var	16	PC	2
8	Tub me flanaxhe (FG)	100	600	16	PC	1
9	Saracineske me volant	100	190	16	PC	1
10	Brryl 90° me flanaxha (Q)	100	180	16	PC	1
11	Reduktor me flanaxha (FFR)	150/100	200	16	PC	1
12	Double Flanged Bellmouth (UEM)	150	150	16	PC	1
13	Tub me flanaxha (FFG)	150	100	16	PC	1
14	T me flanaxha (T)	150	440	16	PC	1
15	Xhunto cmontimi me flanaxha (PAF)	150	200	16	PC	1
16	Tub me flanaxha (FFG)	150	1000	16	PC	1
17	Brryl 90° me flanaxha (Q)	100	180	16	PC	3
18	Tub me flanaxha (FFG)	100	900	16	PC	1
19	Tub me flanaxha (FFG)	100	500	16	PC	2
19'	Tub me flanaxha (FFG)	100	300	16	PC	1
20	Saracineske per kontrollin e prurjes (FCV)	100	350	16	PC	1
21	Xhunto cmontimi me flanaxha (PAF)	100	200	16	PC	1
22	Filter me flanaxha	100	300	16	PC	1
23	Fllanxhe adaptor	≤200	var	16	PC	1
24	Tub me flanaxha (FFG)	150	860	16	PC	1
25	Tub me flanaxha (FFG)	150	220	16	PC	1
26	Site me flanaxha	125	350	16	PC	2
27	Tub me flanaxha (FFG)	125	1000	16	PC	2
28	Saracineske me volant	125	330	16	PC	2
29	Xhunto cmontimi me flanaxha (PAF)	125	200	16	PC	2
30	Tub me flanaxha (FFG)	125	1200	16	PC	2
31	Ajrues - DCI	2"	-	16	PC	2

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C.E.C Group
Civil Engineering Consultants

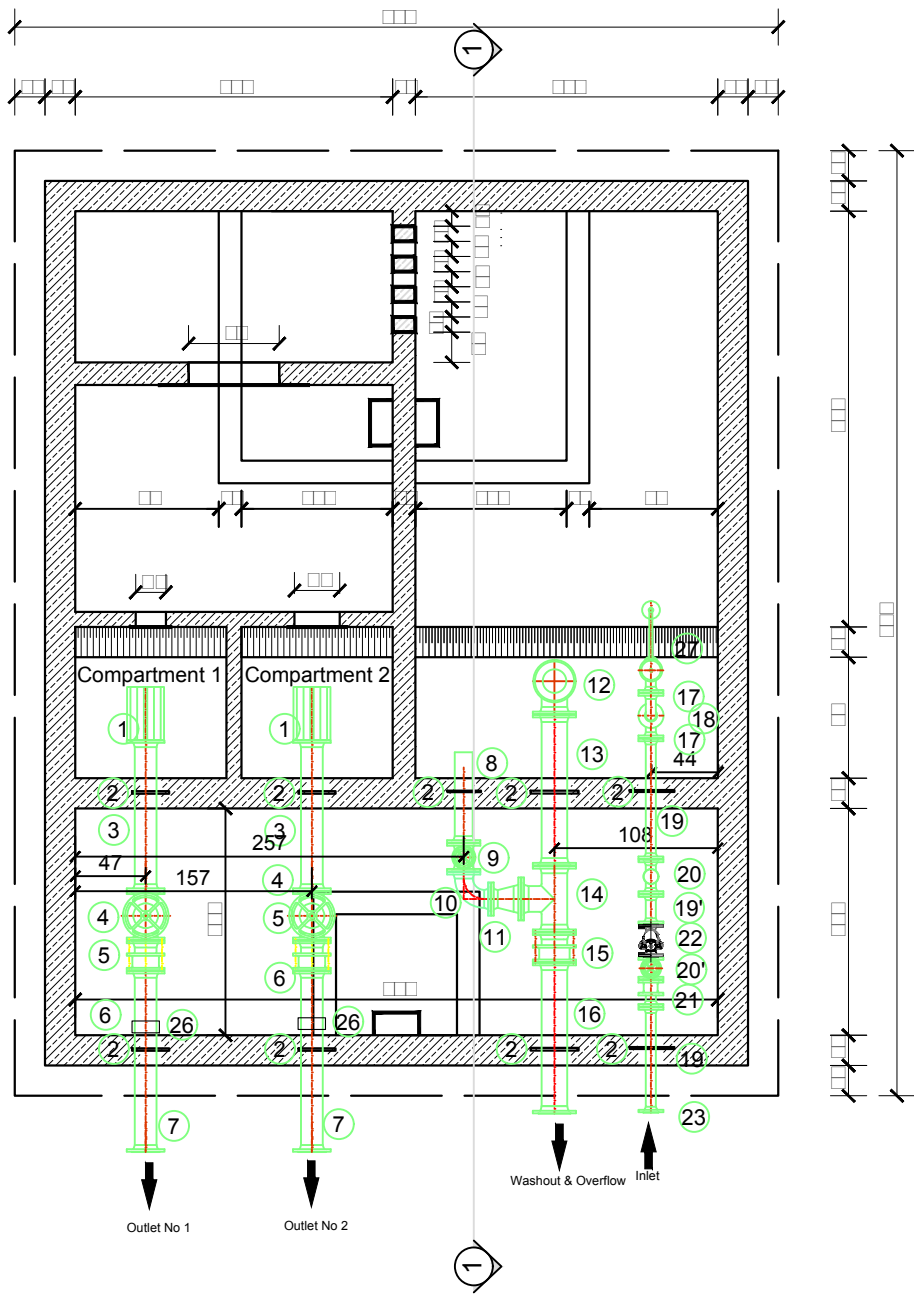
Projekto	Emer Mbiemer	Firma
Insh. Nderim	Vangjush MBRIÇE	
Insh. Nderim	Anduen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhullian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

Nr. i fletes:
M2-01

Nr. i fletes:
M2-01

PLANIMETRIA E PUSITES SE SHUARJES DHE E NDARJES SE PRURJES.Nr.2, MEKANIKET

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Position	Description	Diameter	Length	Max. Pressure	Unit	Quantity
[-]	[-]	[mm]	[mm]	[bar]	[-]	[-]
1	Double Flanged Strainer	≤200	350	16	PC	2
2	Puddle Flange (MFL)	≤200	-	-	PC	9
3	Double Flanged Pipe (FFG)	125	1000	16	PC	2
4	Valve With Hand Wheel	125	330	16	PC	2
5	Double Flanged Dismantling Piece (PAF)	125	200	16	PC	2
6	Double Flanged Pipe (FFG)	125	1200	16	PC	2
7	Flange Adapter	≤200	var	16	PC	2
8	Flanged Pipe (FG)	100	600	16	PC	1
9	Valve With Hand Wheel	100	190	16	PC	1
10	Double Flanged Bend 90° (Q)	100	180	16	PC	1
11	Double Flanged Reducer (FFR)	100/150	200	16	PC	1
12	Double Flanged Bellmouth (UEM)	150	150	16	PC	1
13	Double Flanged Pipe (FFG)	150	1000	16	PC	1
14	All Flanged Tee (T)	150	440	16	PC	1
15	Double Flanged Dismantling Piece (PAF)	150	200	16	PC	1
16	Double Flanged Pipe (FFG)	150	1000	16	PC	1
17	Double Flanged Bend 90° (Q)	50	150	16	PC	2
18	Double Flanged Pipe (FFG)	50	920	16	PC	1
19	Double Flanged Pipe (FFG)	50	800	16	PC	1
19'	Double Flanged Pipe (FFG)	50	200	16	PC	1
20	Pressure Sustaing Valve (PSV)	50	150	16	PC	1
20'	Valve With Hand Wheel	50	150	16	PC	1
21	Double Flanged Dismantling Piece (PAF)	50	180	16	PC	1
22	Double Flanged Filter	50	220	16	PC	1
23	Flange Adapter	50/90	var	16	PC	1
24	Double Flanged Pipe (FFG)	150	860	16	PC	1
25	Double Flanged Pipe (FFG)	150	220	16	PC	1
26	Tapping Sleeve-DCI	2"	-	16	PC	2
27	Floating Valve	50	-	16	PC	1

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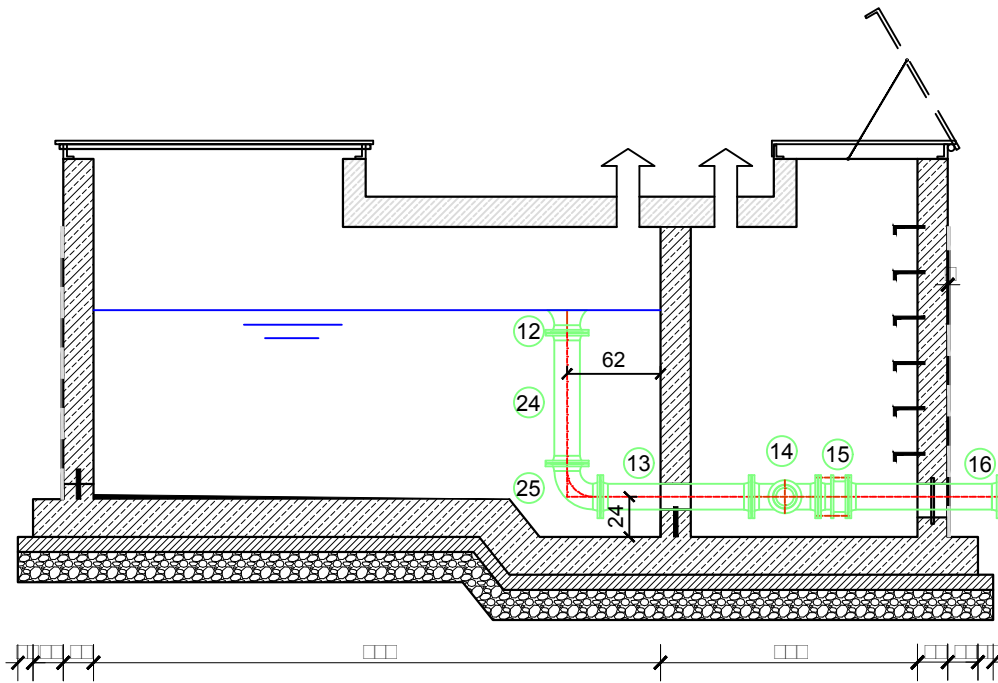


Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vanglush	MBRIÇE	
Insh. Nderim	Anduen	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

Emertimi fletes:

Nr. i fletes:
M2-01

TEPERPLOTESI I PUSITES SE SHUARJES DHE E NDARJES SE PRURJES,Nr.2 , SEK 1-1, MEKANIKET



HYRJA EPUSETES SE SHUARJES DHE E NDARJES SE PRURJES,Nr.2 , SEK 1-1, MEKANIKET

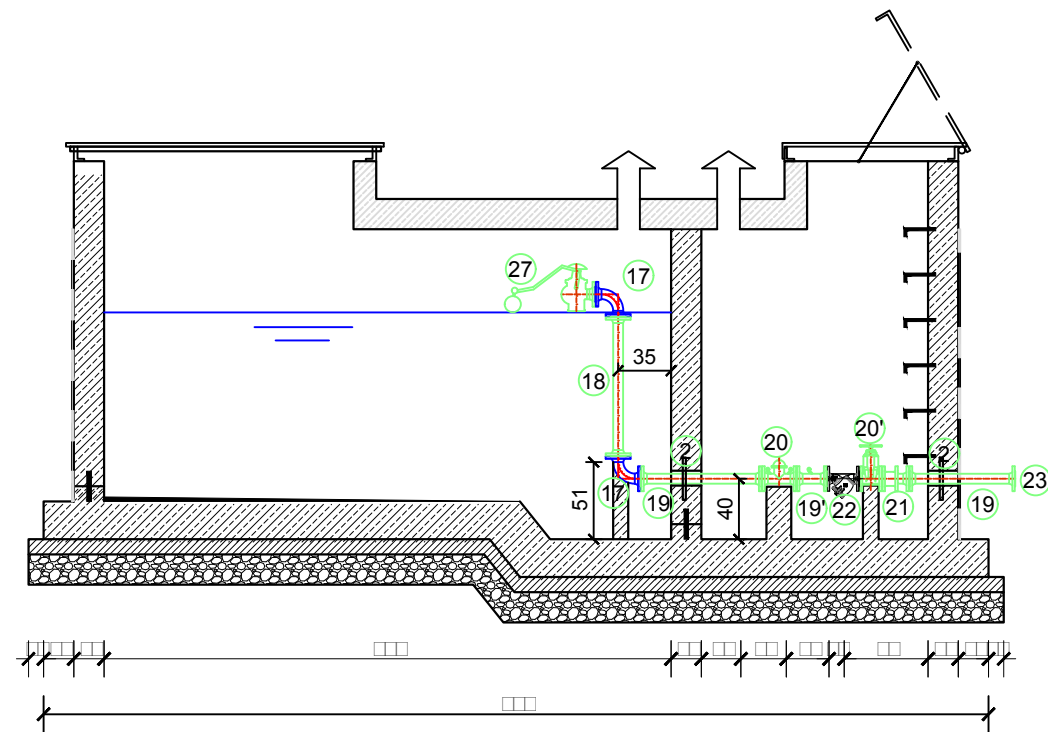


Tabela de Ranking

Pozicioni	Pershkrimi	Diametri	Gjatesia	Presioni	Njesia	Sasia
[-]	[-]	[mm]	[mm]	[bar]	[-]	[-]
1	Site me flanaxha	125	350	16	PC	2
2	Fllanxe per kalimin e murit (MFL)	≤200	-	-	PC	9
3	Tub me flanaxha (FFG)	125	1000	16	PC	2
4	Saracineske me volant	125	330	16	PC	2
5	Xhunto cmontimi me flanaxha (PAF)	125	200	16	PC	2
6	Tub me flanaxha (FFG)	125	1200	16	PC	2
7	Fllanxe adaptor	≤200	var	16	PC	2
8	Tub me flanaxhe (FG)	100	600	16	PC	1
9	Saracineske me volant	100	190	16	PC	1
10	Brryl 90° me flanaxha (Q)	100	180	16	PC	1
11	Reduktor me flanaxha (FFR)	100/150	200	16	PC	1
12	Double Flanged Bellmouth (UEM)	150	150	16	PC	1
13	Tub me flanaxha (FFG)	150	1000	16	PC	1
14	T me flanaxha (T)	150	440	16	PC	1
15	Xhunto cmontimi me flanaxha (PAF)	150	200	16	PC	1
16	Tub me flanaxha (FFG)	150	1000	16	PC	1
17	Brryl 90° me flanaxha (Q)	50	150	16	PC	2
18	Tub me flanaxha (FFG)	50	920	16	PC	1
19	Tub me flanaxha (FFG)	50	800	16	PC	2
19'	Tub me flanaxha (FFG)	50	200	16	PC	1
20	Valvul per kontroll presioni (PSV)	50	230	16	PC	1
20'	Saracineske me volant	50	150	16	PC	1
21	Xhunto cmontimi me flanaxha (PAF)	50	180	16	PC	1
22	Filter me flanaxha	50	220	16	PC	1
23	Fllanxe adaptor	50/90	var	16	PC	1
24	Tub me flanaxha (FFG)	150	860	16	PC	1
25	Tub me flanaxha (FFG)	150	220	16	PC	1
26	Ajrues - DCI	2"	-	16	PC	2
27	Floating Valve	50	-	16	PC	1

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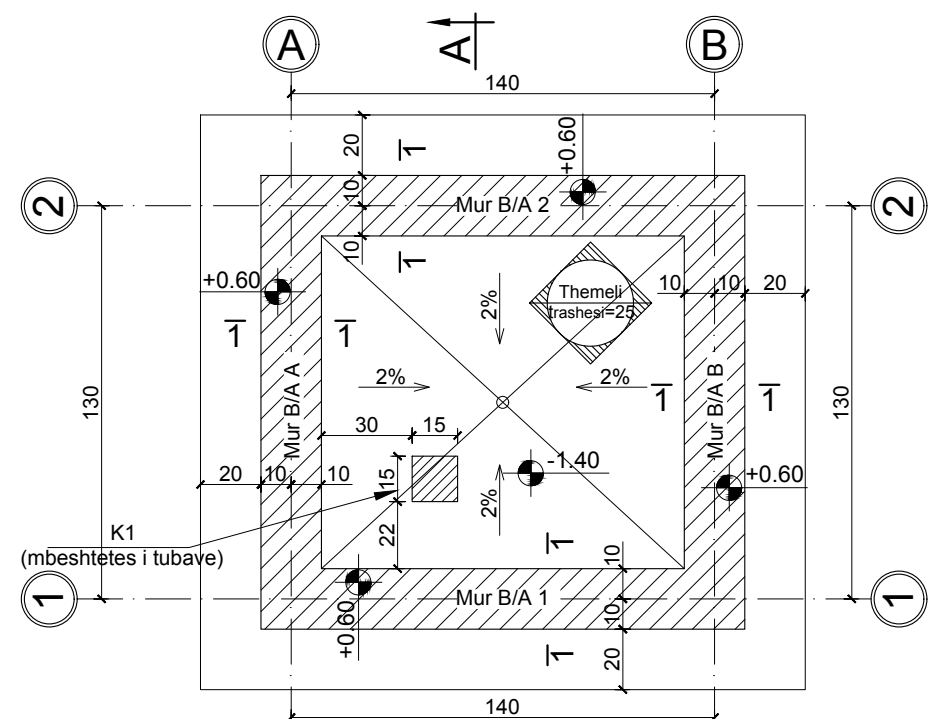


Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangjush MBRIÇE	
Insh. Nderim	Anduen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

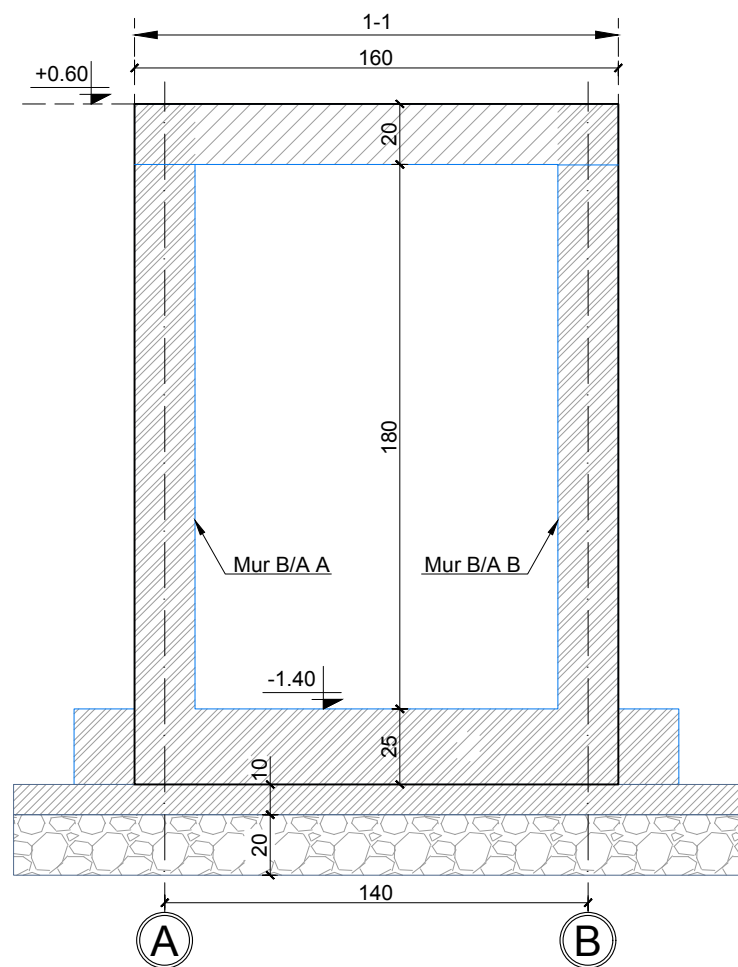
Emertimi fletes:

Nr. i fletes:
M2-01

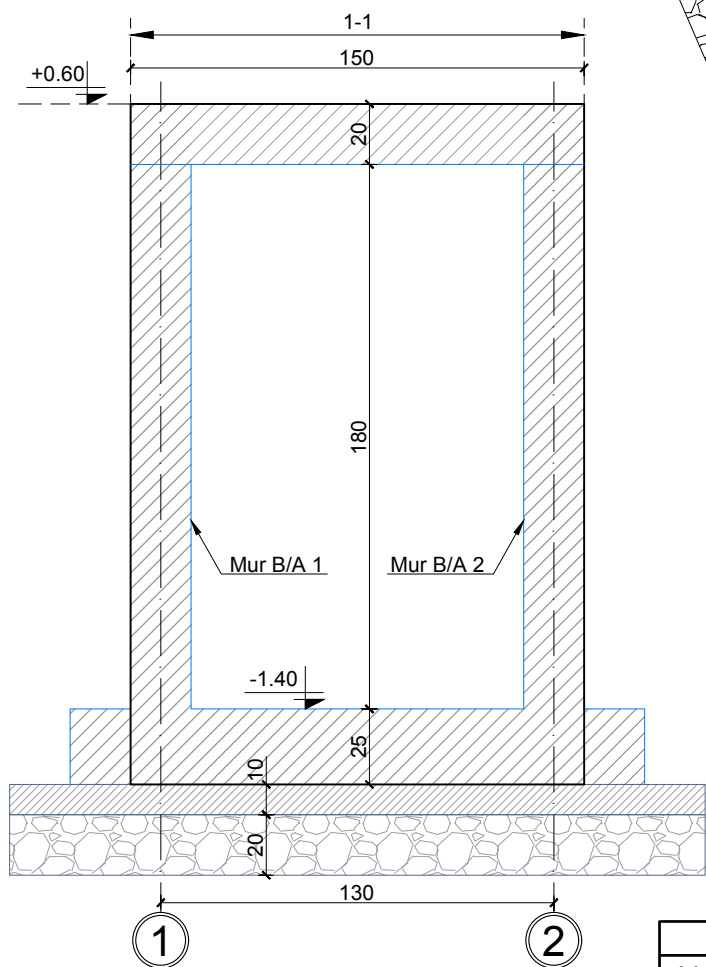
PLANI I THEMELEVE, KUOTA -1.40, Sh. 1:25



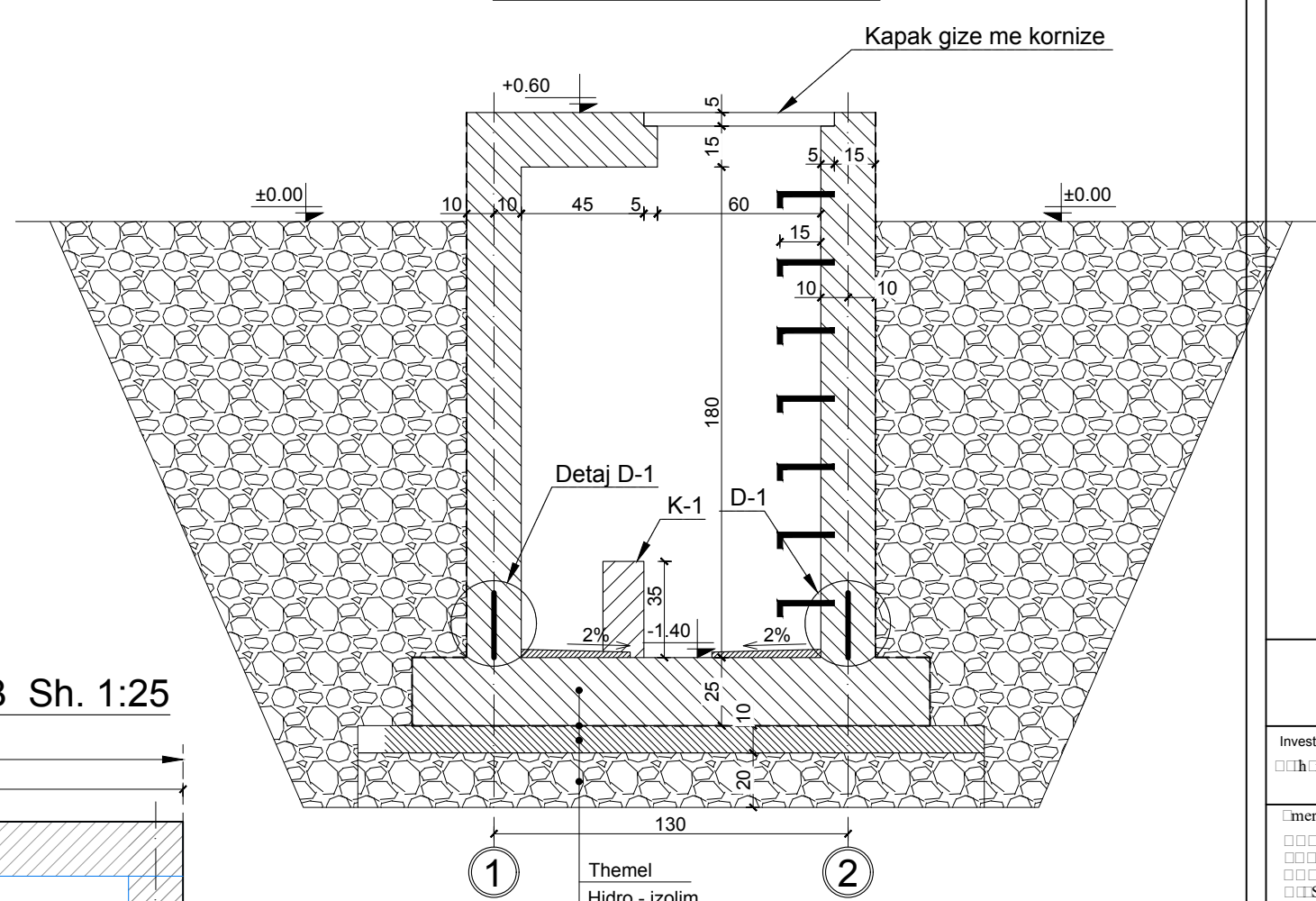
Mur B/A 1 & 2 Sh. 1:25



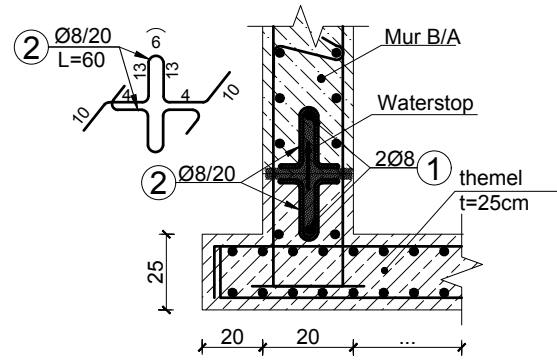
Mur B/A A & B Sh. 1:25



PRERJA A-A, Sh. 1:25



DETAJ D-1
Armimi i waterstop, Sc.1:25



Lloji	Sasia	Poz.	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI/
D-1	1	1	8	1200	1	12.00	0.395	4.74	4.74
		2	8	60	54	32.40	0.395	12.78	12.78

Shenime

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Bashkia e Dibrës

Emertimi i fletës
M

Faza e Projektit
M

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Konsulent
C.E.C Group
Civil Engineering Consultants

Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vangjush	MBRIÇE	
Insh. Nderim	Andren	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulan	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

Emertimi fletes:

Nr. i fletes:

Technical drawing of a reinforced concrete slab (DETAL D-A) showing dimensions, reinforcement details, and elevation.

Dimensions:

- Overall width: 140
- Overall height: 130
- Reinforcement spacing: 15
- Reinforcement length: L=220
- Reinforcement length: L=210

Reinforcement Details:

- Top reinforcement: 14 Ø12/15 (1)
- Bottom reinforcement: 14 Ø12/15 (2)

Elevation:

- Level: -1.40

Labels:

- DETAL D-A
- A1
- B
- 1
- 2

Technical drawing of a roof structure showing a cross-section and a detail of a roof slope.

The cross-section shows a roof with a central ridge and a lower section. Dimensions include 25, 17, 4, and 30. Labels include Ø12/15 (zgara e sipërme), Ø12/15 (zgara e poshtme), and Ø12/1.0x1.0 L=100.

The detail of the roof slope shows a trapezoidal shape with dimensions 30, 17, 18, and 17. A label Ø12/1.0x1.0 L=100 is also present.

Technical drawing of a DETAJ D-A (Detail D-A) showing a cross-section of a concrete structure with reinforcement. The drawing includes dimensions: 20, 25, 130, and 100. Reinforcement bars are labeled Ø12/15 and Ø12/1.0x1.0 L=100. The drawing is divided into two parts, 1 and 2, with a dashed line indicating a break. The drawing is labeled DETAJ D-A.

T B L S M T R									
Lloji	Sasia	Poz.	d	I (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTAL/
Pllaka e themelit (zgara e poshtme)	1	1	12	220	14	30.8	0.888	27.34	27.34
		2	12	210	14	29.4	0.888	26.10	26.10
		D1	12	100	5	5.0	0.888	4.44	4.44
Pllaka e themelit (zgara e sipërme)	1	1	12	220	14	30.8	0.888	27.34	27.34
		2	12	210	14	29.4	0.888	26.10	26.10

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Faza e Projektit

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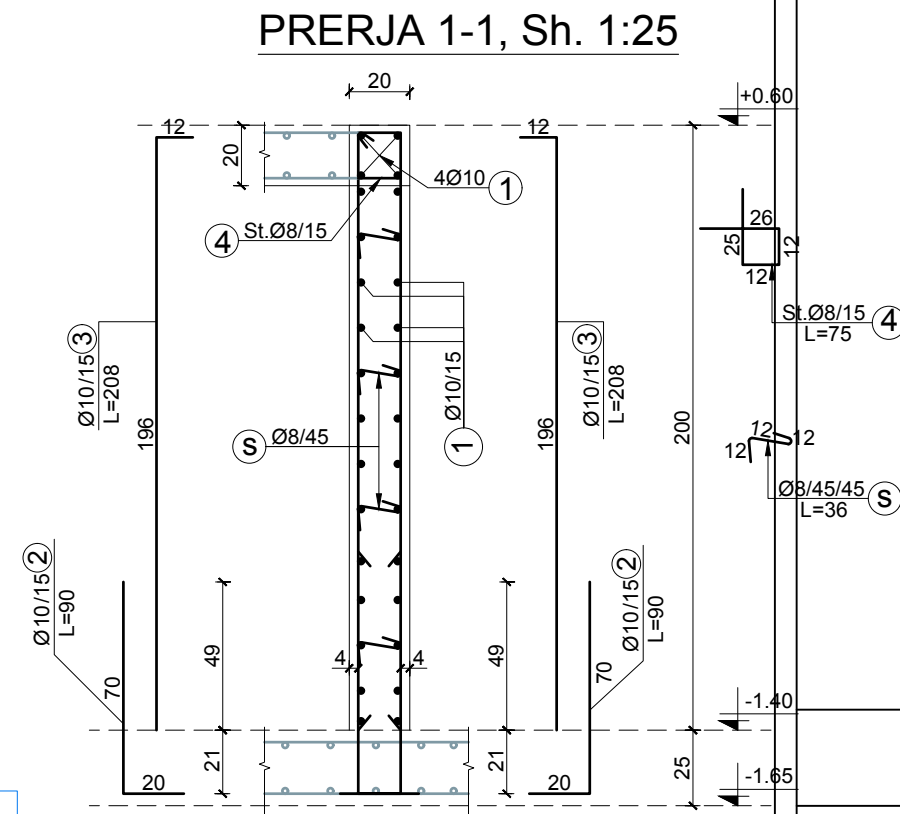
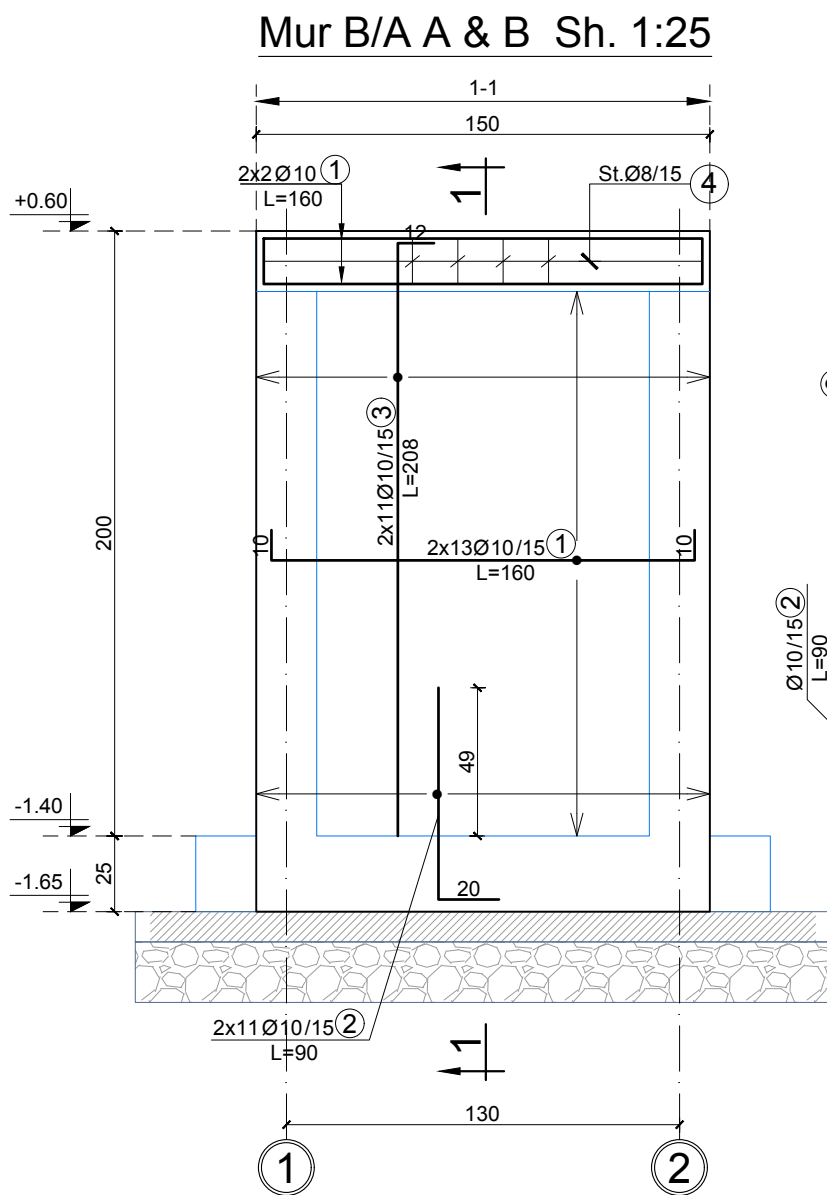
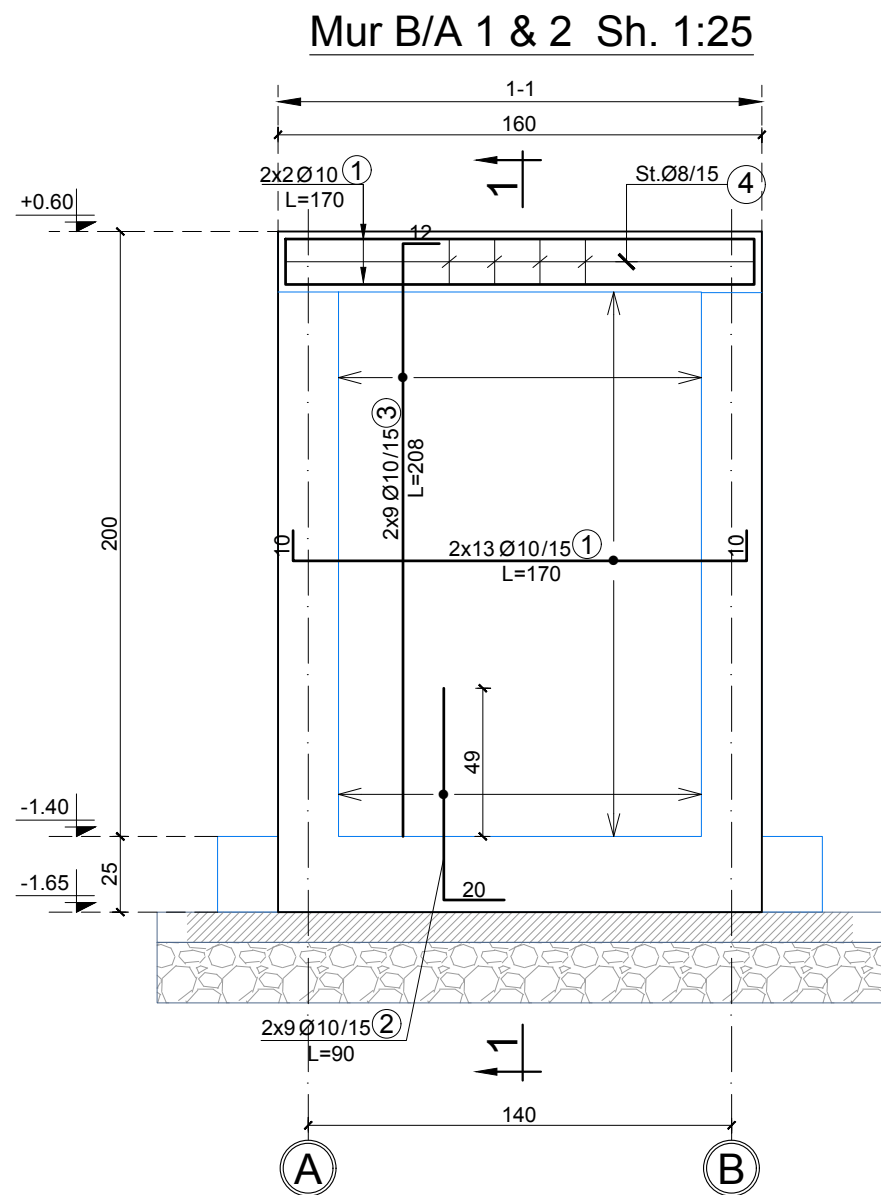
Konsulenti



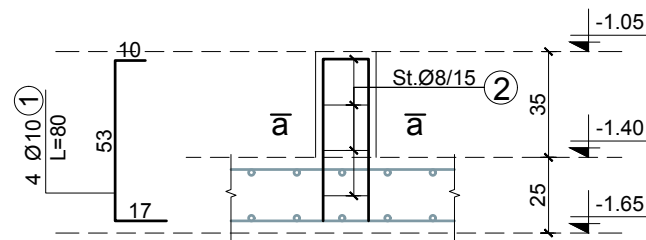
Projektoi	Emer Mbiemer	Firma
Inxh. Nderitim	Vangjush MBRIÇE	
Inxh. Nderitim	Anduen MBRIÇE	
Inxh. Mekanik	Paskal JARAZI	
Inxh. Gjeolog	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Xhensika LENGU	

Emertimi fletes:

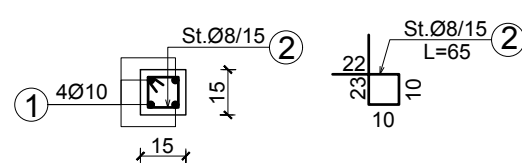
Nr. i fletes:



K1 Sh. 1:25



PRERJA 1-1, Sh. 1:25



T B L S M T T R M T R S									
Lloji	Sasia	Poz.	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTAL/
Mur B/A 1 & 2	2	1	10	170	30	51.00	0.617	31.44	62.89
		2	10	90	18	16.20	0.617	9.99	19.98
		3	10	208	18	37.44	0.617	23.08	46.17
		4	8	75	9	6.75	0.395	2.66	5.33
		s	8	36	13	4.68	0.395	1.85	3.69
Mur B/A A & B	2	1	10	160	30	48.00	0.617	25.59	59.19
		2	10	90	22	19.80	0.617	12.21	24.41
		3	10	208	22	45.76	0.617	28.21	56.43
		4	8	75	8	6.00	0.395	2.37	4.74
		s	8	36	13	4.68	0.395	1.85	3.69
K1	1	1	10	80	4	3.20	0.617	1.97	3.95
		2	8	65	4	2.60	0.395	1.03	2.05

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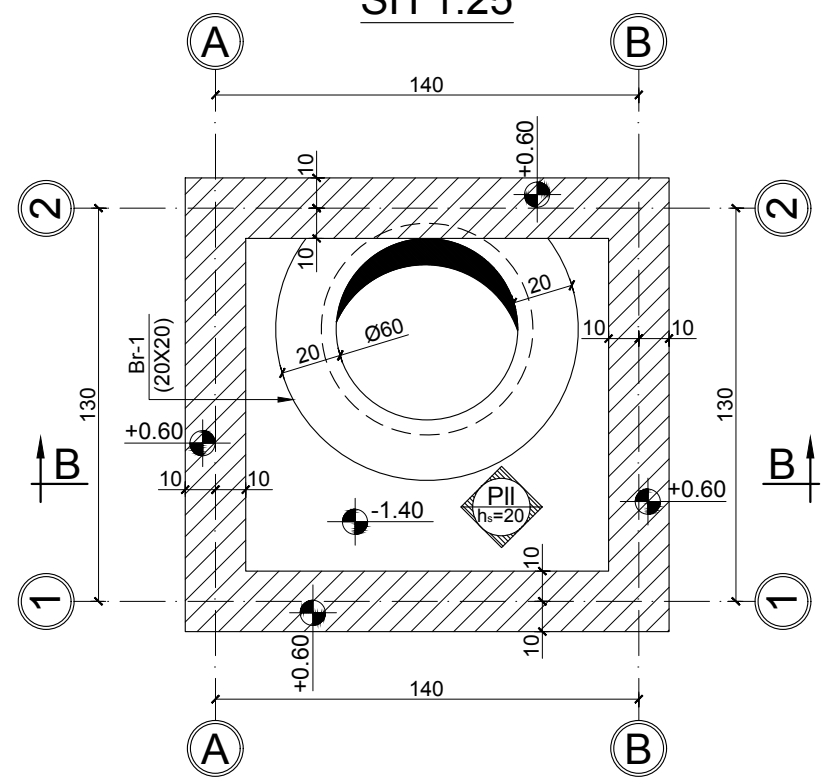
Konsulent

Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vangush	MBRIÇE	
Insh. Nderim	Anduen	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhullian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

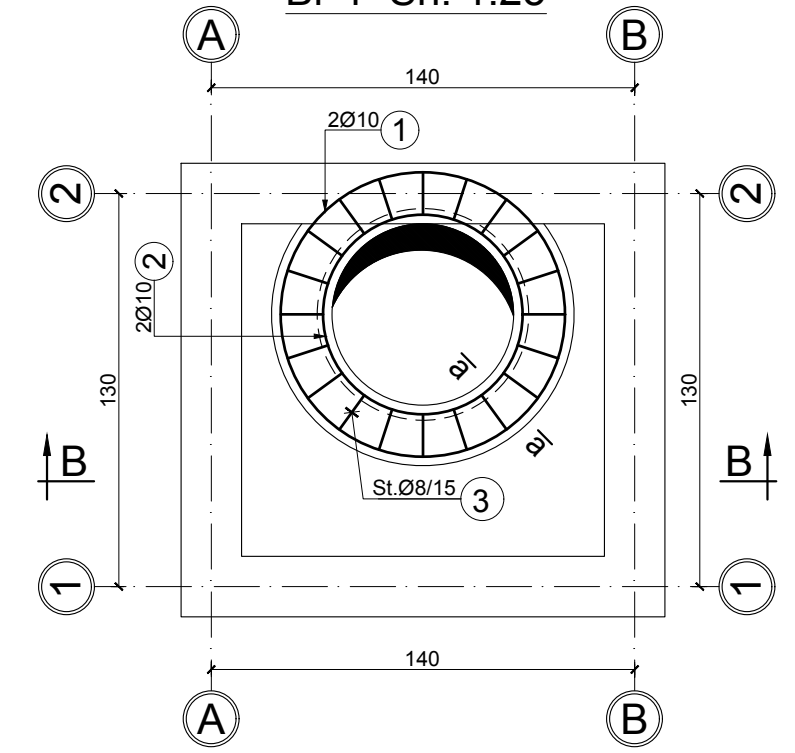
Emertimi fletes:

Nr. i fletes:

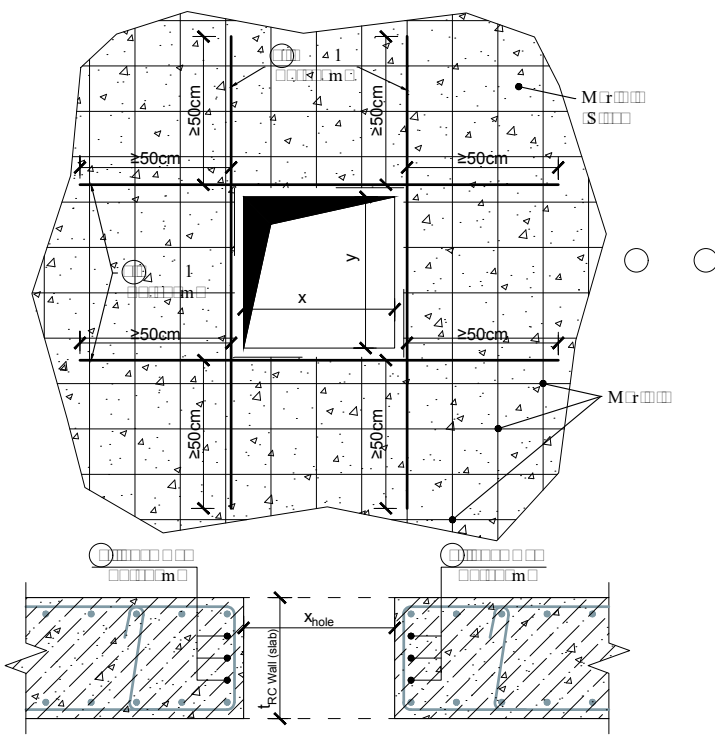
PLANI I THEMELEVE, KUOTA +0.60,
SH 1:25



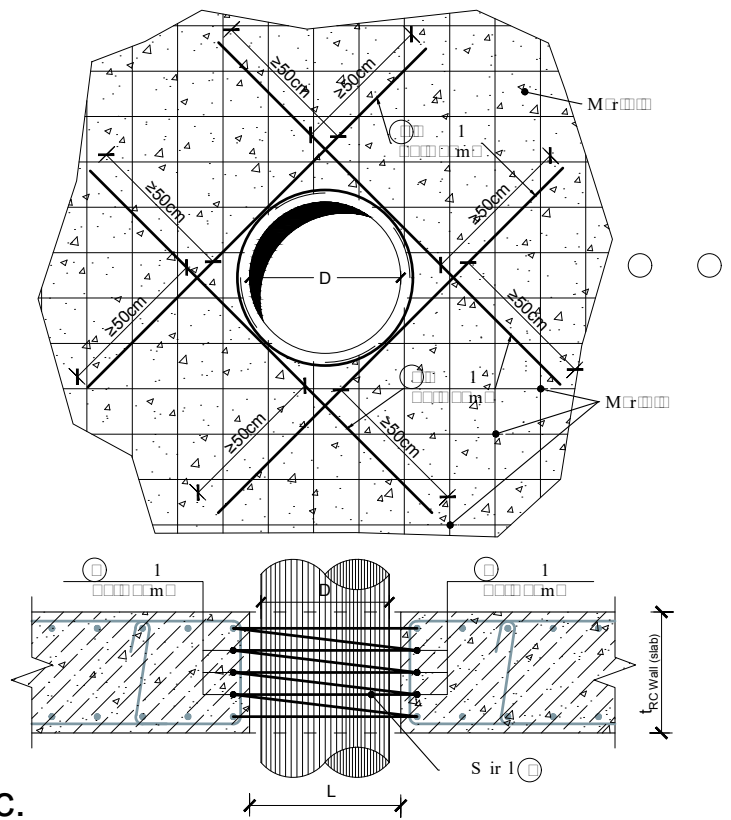
Br-1 Sh. 1:25



PROFILI TIP
(SEKSION DREJTKENDOR Sh. 1:25



PROFIL TIP
(SEKSION RRETHOR Sh. 1:25



PRERJA a-a sc.

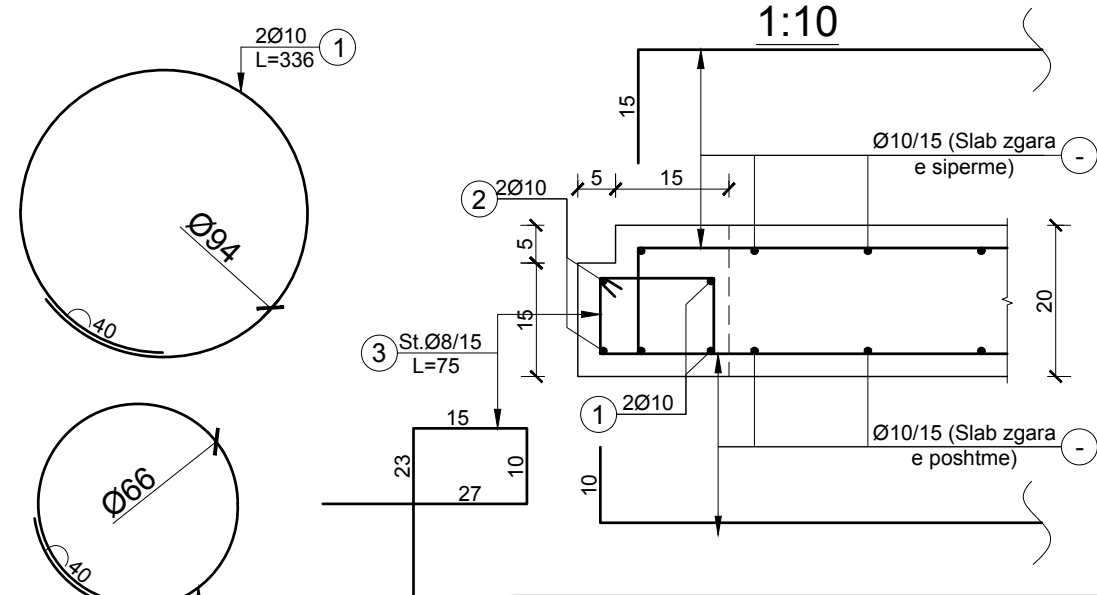


TABELA SMMT-RMS									
Lloji	Sasia	Poz.	d	l (cm)	cope	L (m)	Pesha/nj	Pesha /	TOTALI/
Br-1	1	1	10	336	2	6.72	0.617	4.14	4.14
		2	10	250	2	5.00	0.617	3.08	3.08
		3	8	75	20	15.00	0.395	5.92	5.92

Shenime

Investitor
Sh. 1:25

Emertimi fletes:
Sh. 1:25

Faza e Projektit
Sh. 1:25

Sh. 1:25

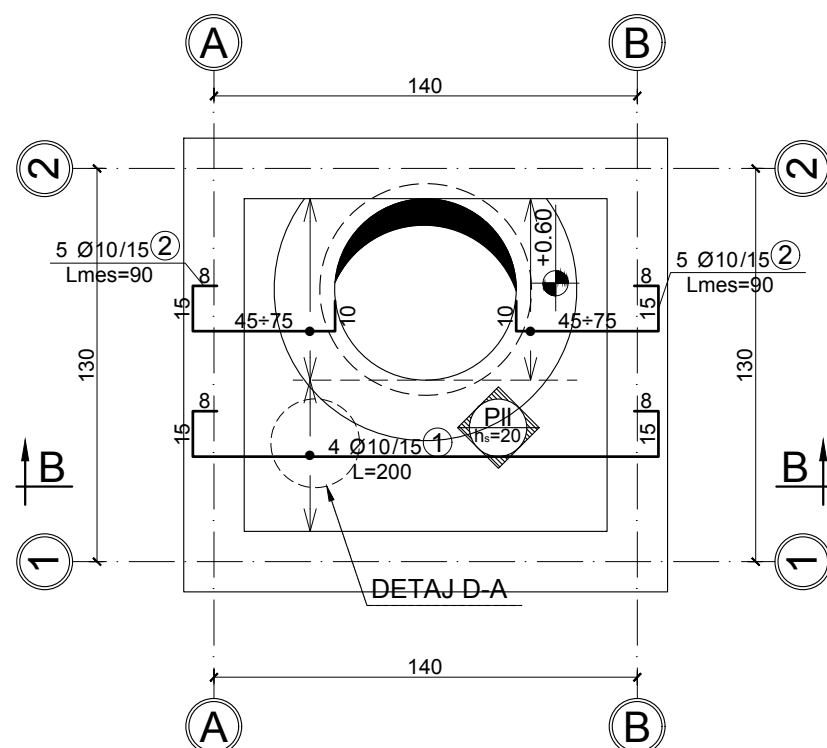
Konsulent
C.E.C Group
Civil Engineering Consultants

Projektoi	Emer	Mbiemer	Firma
Insh. Nderim	Vangjush	MBRIÇE	
Insh. Nderim	Andren	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhullan	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Xhensika	LENGU	

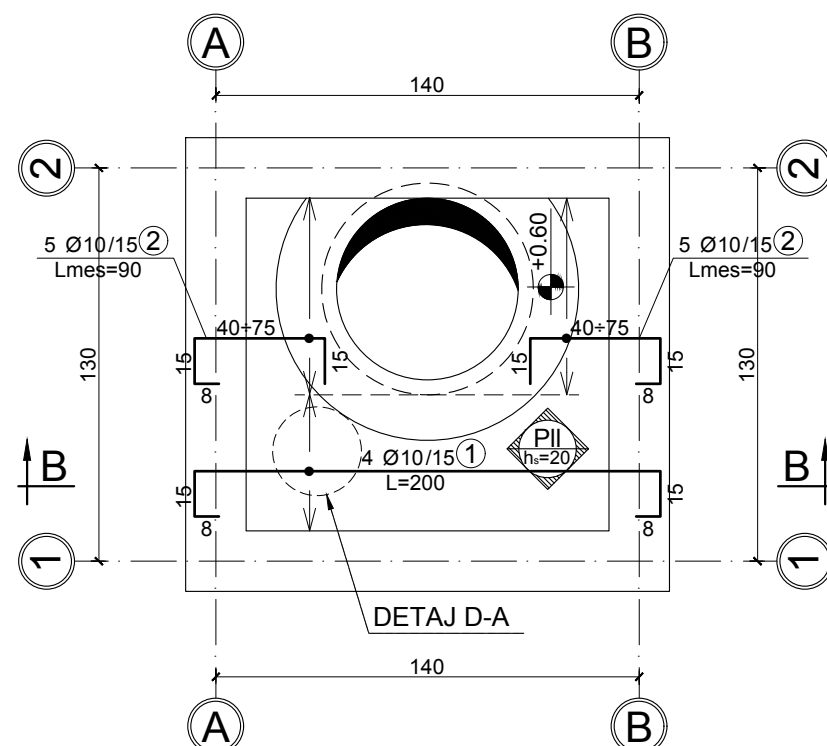
Emertimi fletes:

Nr. i fletes:

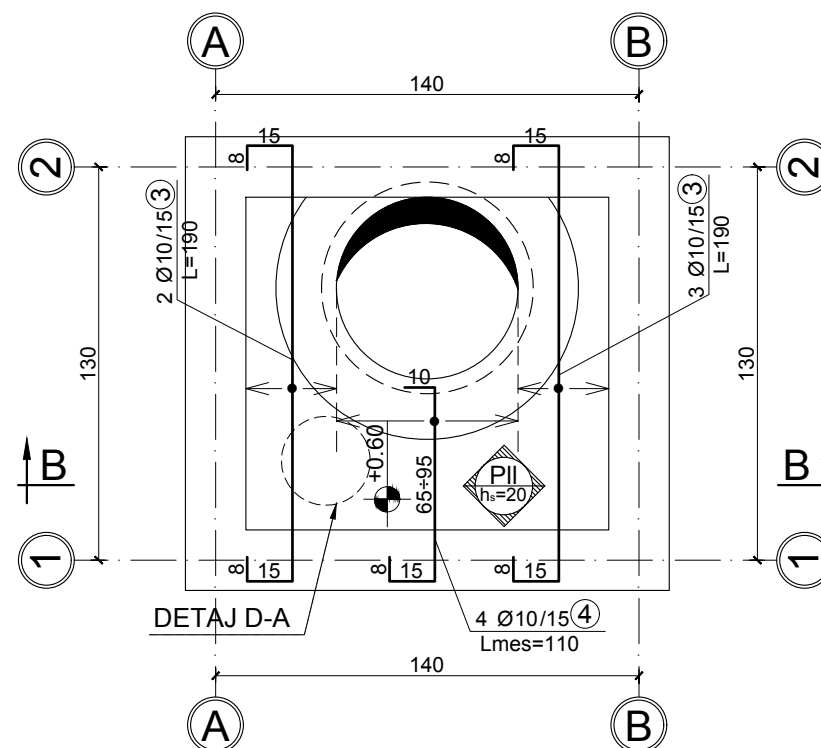
SOLETA NE KUOTEN +0.60 (zgara e
poshtme, drejtimi 1), Sh. 1:25



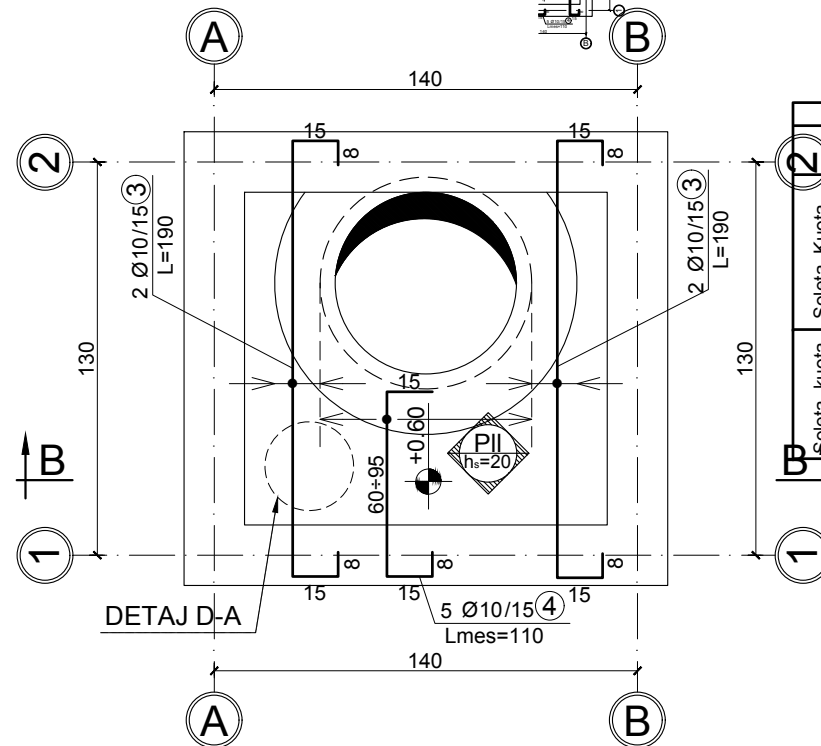
SOLETA NE KUOTEN +0.60
(zgara e sipërme, drejtimi 1), Sh. 1:25



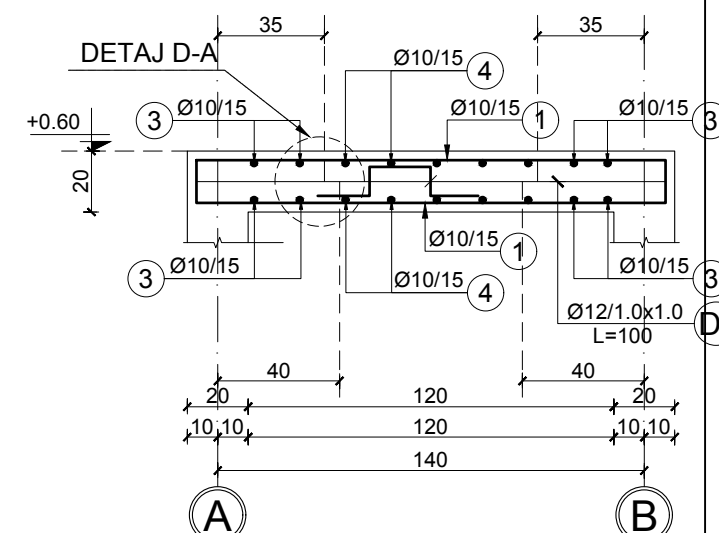
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(zgara e poshtme, drejtimi 2), Sh. 1:25



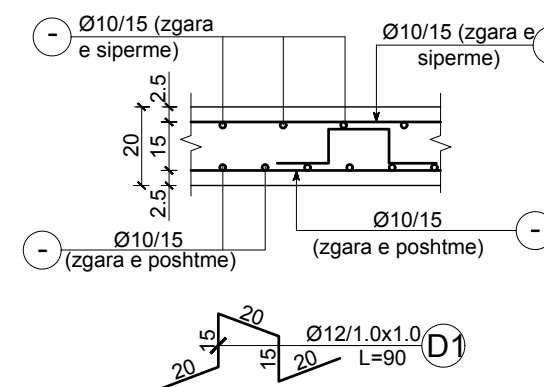
SOLETA NE KUOTEN +0.60
(zgara e sipërme, drejtim 2), Sh. 1:25



PRERJA B-B Sh. 1:25



DETAJ D-A Sh. 1:25



T B L O S M T T R M T R S									
Lloji	Sasia	Poz.	d	l (cm)	cope	L (m)	Pesha/hj	Pesha /	TOTAL
2 Soleta, Kuota +0.60 (zg. poshtme)	1	1	10	200	4	8.00	0.617	4.93	4.93
		2	10	*90	10	9.00	0.617	5.55	5.55
		3	10	190	5	9.50	0.617	5.86	5.86
		4	10	*110	4	4.40	0.617	2.71	2.71
		D1	12	100	3	3.00	0.888	2.66	2.66
	Total = 26.71 mte e atare								
3 Soleta, kuota +0.60 (zg. sipërme)	1	1	10	200	4	8.00	0.617	4.93	4.93
		2	10	*90	10	9.00	0.617	5.55	5.55
		3	10	190	4	7.60	0.617	4.69	4.69
		4	10	*110	5	5.50	0.617	3.39	3.39
	Total = 23.16 mte e atare								

Shenime

Investitor



mer imi i r e i

□□□□M□□□□S□
 □□□□□□□□□□S□□
 □□□□□□□□□□S□□□□□□□□S□□
 □□S□□□□S□□□□□□□□□

Faza e Projektit	
------------------	--

□□□□□□□□M

□□S□□□□□S□□□□□M□

Konsulenti

C.E.C Group
Civil Engineering Consultants

Projektoi	Emer Mbiemer	Firma
Insh. Nderim	Vangjush MBRIÇE	
Insh. Nderim	Andren MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Xhensika LENGU	

Emertimi fletes:	
------------------	--

Nr. i fletes:	
---------------	--

KAPAK GİZE 100x100

MBUSHJE ME DHE



BETON M-150 25 CM

ZHAVORR 10 CM

TABELA E VOLUMEVE TE PUNES



No	PERSHKRIMI I PUNIMEVE	NJESIA	Q ty -(SASIA)			
			H=140	H=150	H=170	H=200
1	GERMIM DHEU	M3	8.87	9.50	10.98	13.30
2	MBUSHJE ME DHE	M3	2.01	2.83	3.59	4.82
3	MURE BETONI M-150	M3	1.34	1.44	1.63	1.92
4	SHTRESE BETONI M-150	M3	0.90	0.90	0.90	0.90
5	SHTRESE ZHAVORRI t=10 CM	M3	0.36	0.36	0.36	0.36
6	SHTRESE LLUSTER CIMENTO 1:2	M2	1	1	1	1
7	SUVATIM LLAC CIMENTO 1:2	M2	5.6	6	6.8	8
8	HEKUR BETONI	KG	11.66	12.50	14.16	16.60
9	KAPAK GIZE 1x1 M	COPE	1	1	1	1

KAPAK GIZE 100x100

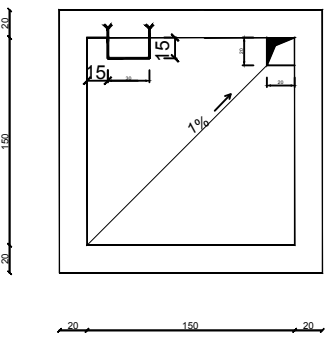
Pozicionimi i pushtave te kontrollit

Pusete kontrolli			
Puseta e kontrollit	Linja	Seksioni	Nyja
PK1	Linja 1	Sez. 30	N- 1
	Linja 2	Sez. 1	
PK2	Linja 1	Sez. 48	N- 4
	Linja 7	Sez. 1	
Pk3	Linja 1	Sez. 59	N- 7
	Linja 8	Sez. 1	
PK4	Linja 1	Sez. 106	N- 13
	Linja 10	Sez. 1	
	Linja 11	Sez. 1	
PK5	Linja 10	Sez. 14	N- 79
	Linja 16	Sez. 1	
PK6	Linja 2	Sez. 29	N- 22
	Linja 5	Sez. 1	
PK7	Linja 2	Sez. 40	N- 26
	Linja 9	Sez. 1	
PK8	Linja 2	Sez. 65	N- 34
	Linja 6	Sez. 1	
PK9	Linja 11	Sez. 36	N- 92
	Linja 13	Sez. 1	
	Linja 12	Sez. 1	
Pk10	Linja 5	Sez. 18	N- 53
	Linja 3	Sez. 1	
PK11	Linja 13	Sez. 6	N- 106
	Linja 14	Sez. 1	
PK 12	Linja 3	Sez. 33	N- 46
	Linja 4	Sez. 1	
PK13	Linja 11	Sez. 65	N- 96
	Linja 15	Sez. 1	
PK14	Linja2	Sez. 52	N- 31

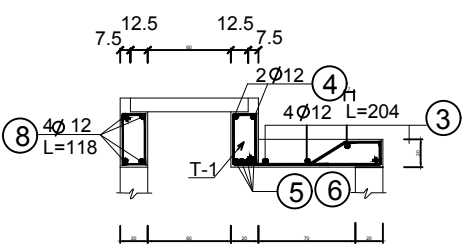
Shenime		
Investitor Bashkia Divjake 		
Emertimi i projektit NDERTIMI I DEPOS,TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN		
Faza e Projektit PROJEKT ZBATIM		
Projekti i ujesjellesit		
Konsulent  C.E.C Group Çet Tregëtime, Sh.p.k		
Projekto	Emër Mbledhje	Firma
Prof. Ndertim	Yanguek MERICË	
Prof. Ndertim	Andreas MERICË	
Prof. Mësim	Pastat JAKAJ	
Prof. Qëllim	Pellumb TOSHA	
Prof. Elatist	Xhulien KODHA	
Prof. Tregëti	Nuretdin HAMENI	
Tregëtar	Gerdash PASHI	
Prof. Civil	Gerdash GUDAJ	
Dwg.Nr. F.1.01		
Emertimi fletes: Detaje		
KM.		
Shkalla: A3 - 1:1000 		

S T O TROLL

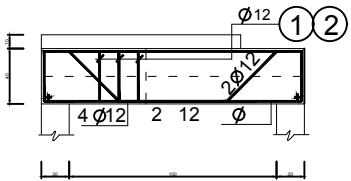
PLANI I PUSITES SHK.1:50



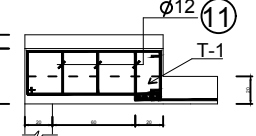
SOLETA S-1 SIPAS 1-1



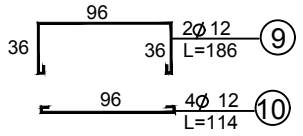
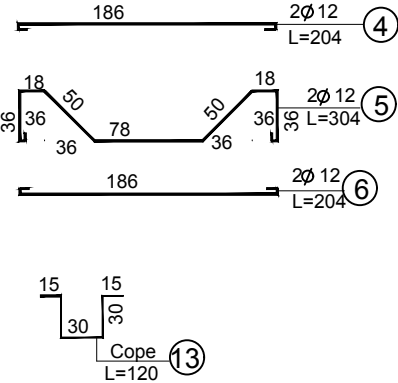
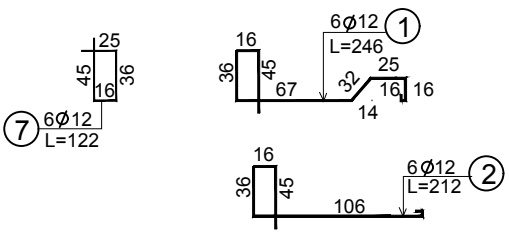
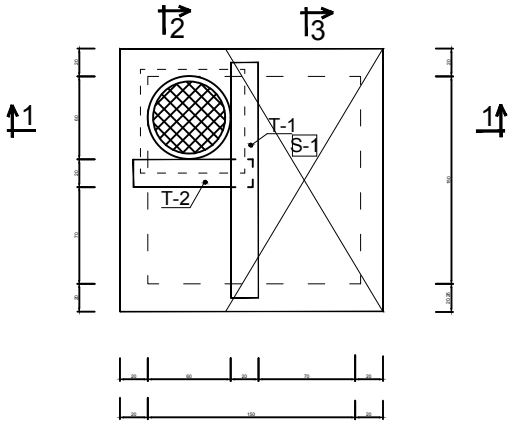
TRAU T-1 SHK.1:25



TRAU T-2 SHK. 1:25



MBULIMI IPUSITES SHK.1:50



3 - 3

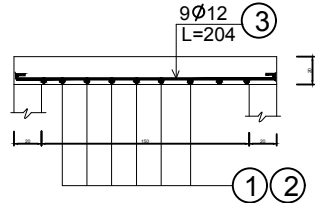


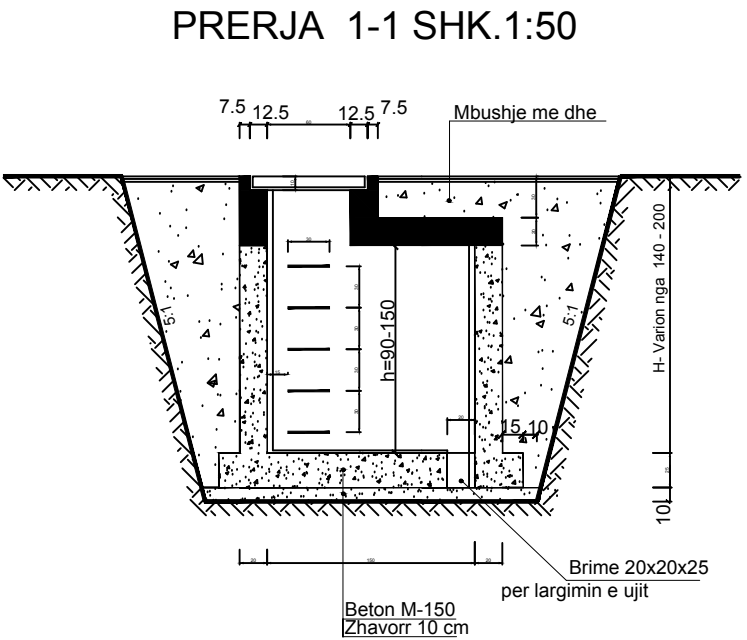
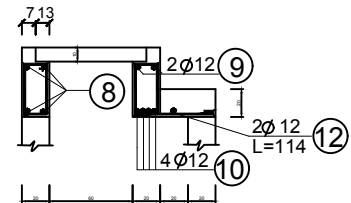
TABELA E HEKURAVE

ELEMENTI		SPECIFIKIMI					ARMATURA E PERGJ.				PESHA	
LLOJI	COPE	Nr	Ø	L cm	COPE	Σ L m	Ø	Σ L m	Pesha spec	PESHA kg	TOTALE kg	
MBULIMI I PUSITES	1	1	12	246	6	14.76	12	98.44	0.89	87.61	87.61	
		2	12	212	6	12.72						
		3	12	204	9	18.36						
		4	12	204	2	4.08						
		5	12	304	2	6.08						
		6	12	204	2	4.08						
		7	12	122	12	14.64						
		8	12	118	8	9.44						
		9	12	186	2	3.72						
		10	12	114	4	4.56						
		11	12	162	3	4.86						
		12	12	114	1	1.14						
SHKALLA		13	20	130	6	7.80	20	7.80		19.20	19.20	

Betoni C16/20
Hekur C - 3

SHUMA kg = 106.81

2 - 2



Sheet

Project: ...

Client: ...

Design: ...

Scale: ...

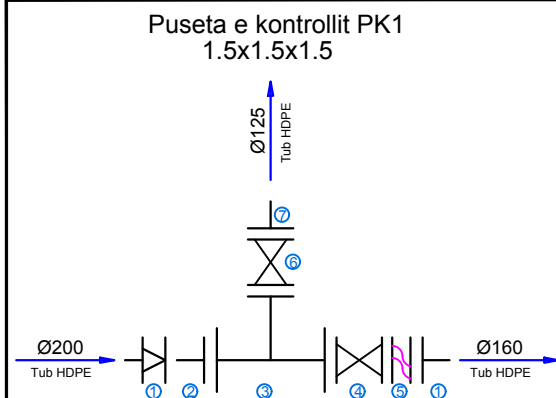
Author: ...

Reviewer: ...

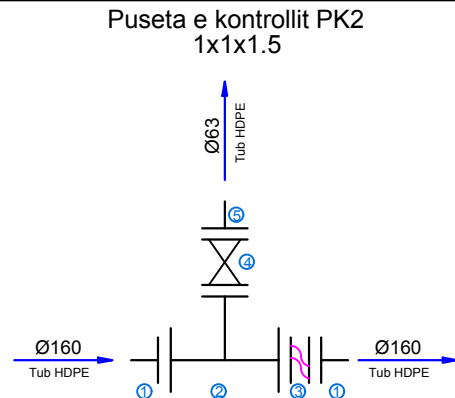
Approval: ...

Date: ...

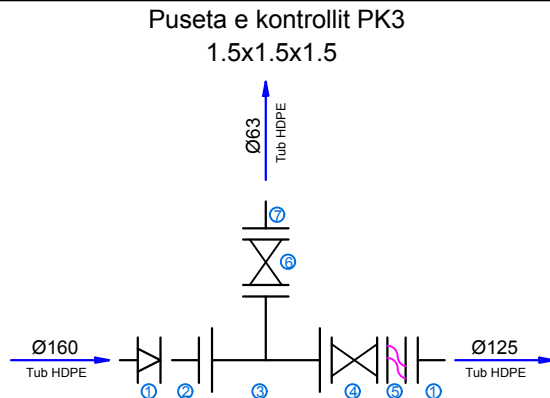
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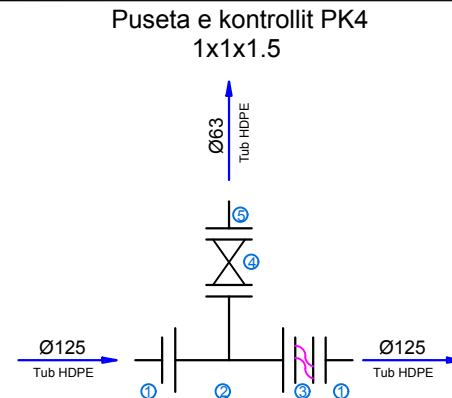
Puseta e kontrollit nr. 1			
Nr.	Elementi	Sasia	Njesia
1	Reduksion 200/160 mm me elektrofuzion	1	cope
2	Fllanxhe adaptor DN 160mm	2	cope
3	T celiku Ø160/ 125 mm	1	cope
4	Saracineske Ø 160 mm	1	cope
5	Element shtrengues DN 160	1	cope
6	Saracineske Ø 125 mm	1	cope
7	Fllanxhe adaptor DN 125mm	1	cope



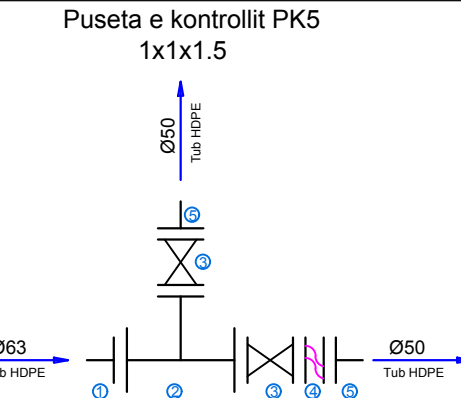
Puseta e kontrollit nr. 2			
Nr.	Elementi	Sasia	Njesia
1	Fllanxhe adaptor DN 160mm	2	cope
2	T celiku Ø160/ 63 mm	1	cope
3	Element shtrengues DN 160	1	cope
4	Saracineske Ø 63 mm	1	cope
5	Fllanxhe adaptor DN 63mm	1	cope



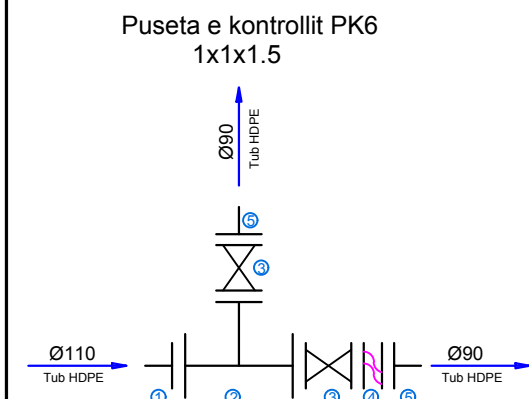
Puseta e kontrollit nr. 3			
Nr.	Elementi	Sasia	Njesia
1	Reduksion 160/125 mm me elektrofuzion	1	cope
2	Fllanxhe adaptor DN 125mm	2	cope
3	T celiku Ø125/ 63 mm	1	cope
4	Saracineske Ø 125 mm	1	cope
5	Element shtrengues DN 125	1	cope
6	Saracineske Ø 63 mm	1	cope
7	Fllanxhe adaptor DN 63mm	1	cope



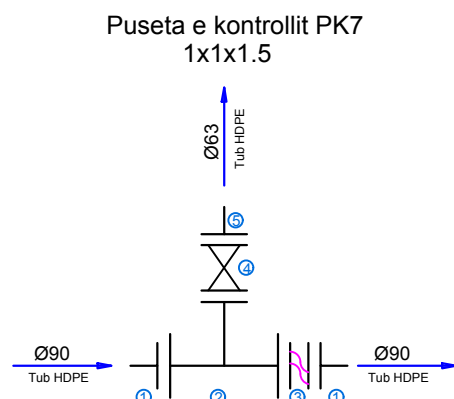
Puseta e kontrollit nr. 4			
Nr.	Elementi	Sasia	Njesia
1	Fllanxhe adaptor DN 125mm	2	cope
2	T celiku Ø125/ 63 mm	1	cope
3	Element shtrengues DN 125	1	cope
4	Saracineske Ø 63 mm	1	cope
5	Fllanxhe adaptor DN 63mm	1	cope



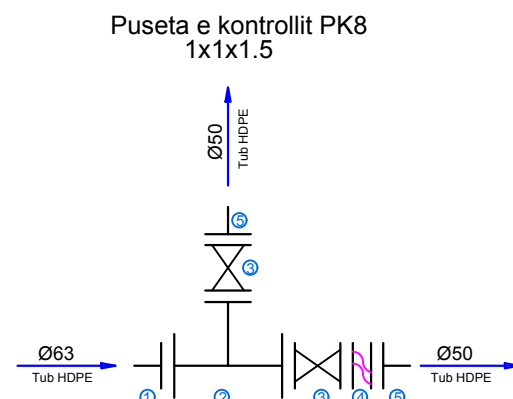
Puseta e kontrollit nr. 5			
Nr.	Elementi	Sasia	Njesia
1	Fllanxhe adaptor DN 63mm	1	cope
2	T celiku Ø63/50 mm	1	cope
3	Element shtrengues DN 50	1	cope
4	Saracineske Ø 50 mm	2	cope
5	Fllanxhe adaptor DN 50 mm	2	cope



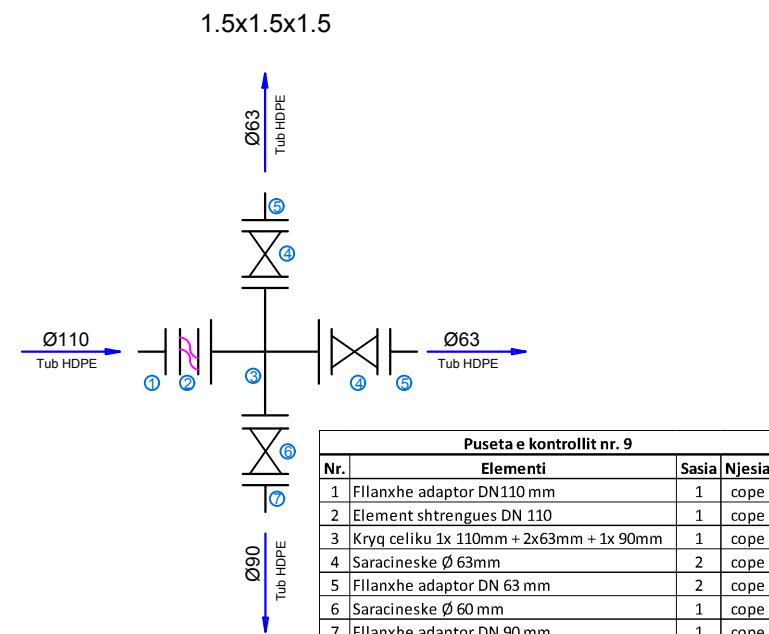
Puseta e kontrollit nr. 6			
Nr.	Elementi	Sasia	Njesia
1	Fllanxhe adaptor DN 110 mm	1	cope
2	T celiku Ø110/90 mm	1	cope
3	Element shtrengues DN 90	1	cope
4	Saracineske Ø 90 mm	2	cope
5	Fllanxhe adaptor DN 90 mm	2	cope



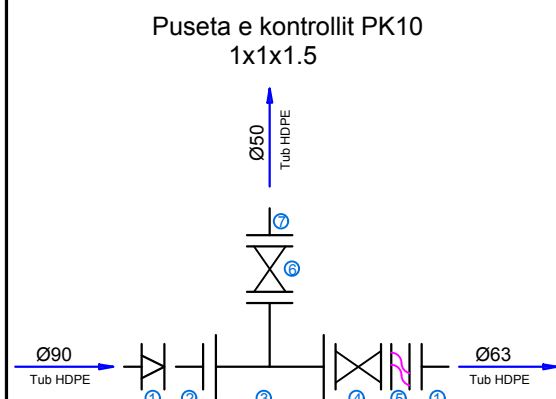
Puseta e kontrollit nr. 7			
Nr.	Elementi	Sasia	Njesia
1	Fllanxhe adaptor DN 90mm	2	cope
2	T celiku Ø90/ 63 mm	1	cope
3	Element shtrengues DN 90	1	cope
4	Saracineske Ø 63 mm	1	cope
5	Fllanxhe adaptor DN 63mm	1	cope



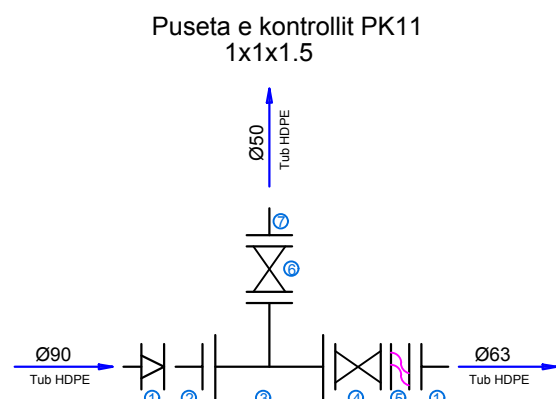
Puseta e kontrollit nr. 8			
Nr.	Elementi	Sasia	Njesia
1	Fllanxhe adaptor DN 63mm	1	cope
2	T celiku Ø63/50 mm	1	cope
3	Element shtrengues DN 50	1	cope
4	Saracineske Ø 50 mm	2	cope
5	Fllanxhe adaptor DN 50 mm	2	cope



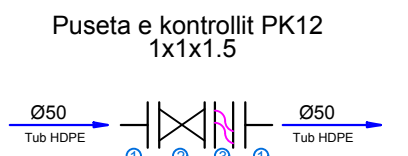
Puseta e kontrollit nr. 9			
Nr.	Elementi	Sasia	Njesia
1	Fllanxhe adaptor DN110 mm	1	cope
2	Element shtrengues DN 110	1	cope
3	Kryq celiku 1x 110mm + 2x63mm + 1x 90mm	1	cope
4	Saracineske Ø 63mm	2	cope
5	Fllanxhe adaptor DN 63 mm	2	cope
6	Saracineske Ø 60 mm	1	cope
7	Fllanxhe adaptor DN 90 mm	1	cope



Puseta e kontrollit nr. 10			
Nr.	Elementi	Sasia	Njesia
1	Reduksion 90/63 mm me elektrofuzion	1	cope
2	Fllanxhe adaptor DN 63mm	2	cope
3	T celiku Ø63/ 50 mm	1	cope
4	Saracineske Ø 63 mm	1	cope
5	Element shtrengues DN 63	1	cope
6	Saracineske Ø 50 mm	1	cope
7	Fllanxhe adaptor DN 50mm	1	cope



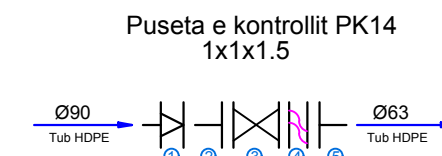
Puseta e kontrollit nr. 11			
Nr.	Elementi	Sasia	Njesia
1	Reduksion 90/63 mm me elektrofuzion	1	cope
2	Fllanxhe adaptor DN 63mm	2	cope
3	T celiku Ø63/ 50 mm	1	cope
4	Saracineske Ø 63 mm	1	cope
5	Element shtrengues DN 63	1	cope
6	Saracineske Ø 50 mm	1	cope
7	Fllanxhe adaptor DN 50mm	1	cope



Puseta e kontrollit nr. 12			
Nr.	Elementi	Sasia	Njesia
1	Fllanxhe adaptor DN 50mm	2	cope
2	Saracineske Ø 50 mm	1	cope
3	Element shtrengues DN 50	1	cope



Puseta e kontrollit nr. 13			
Nr.	Elementi	Sasia	Njesia
1	Reduksion 63/50 mm me elektrofuzion	1	cope
2	Fllanxhe adaptor DN 50mm	2	cope
3	Saracineske Ø 50 mm	1	cope
4	Element shtrengues DN 50	1	cope



Puseta e kontrollit nr. 14			
Nr.	Elementi	Sasia	Njesia
1	Reduksion 90/63 mm me elektrofuzion	1	cope
2	Fllanxhe adaptor DN 63mm	2	cope
3	Saracineske Ø 63 mm	1	cope
4	Element shtrengues DN 63	1	cope

Shenime		
Investitor Bashkia Divjake		
Emertimi i projektit NDERTIMI I DEPOS,TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARËS TE UJESJELLESIT GRABIAN		
Faza e Projektit PROJEKT ZBATIM		
Projekti i Ujesjellesit		
Konsulentit C.E.C Group Civil Engineering Consultants		
Projektoi	Emer	Mbiemer
Insh. Nderim	Vangjush MBRIÇE	
Insh. Nderim	Anduen MBRIÇE	
Insh. Mekanik	Paskal JARAZI	
Insh. Gjeolog	Pellumb TOSKA	
Insh. Elektrik	Xhulian HOXHA	
Insh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Insh. Civil	Gerald GOGAJ	
Dwg.Nr. P1.01		
Emertimi fletes: Njyet ne pusetat e kontrollit		
KM		
Shkalla: A3 - 1:100		
0 1 2 Meters		

FURNIZIMI ME UJE I BANESAVE NGA RRJETI (PUSETA VERTIKALE)

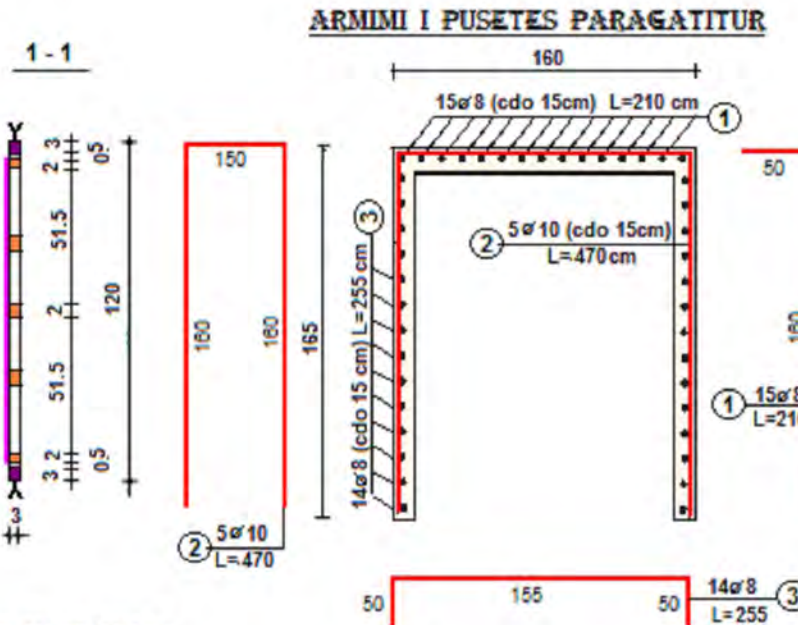
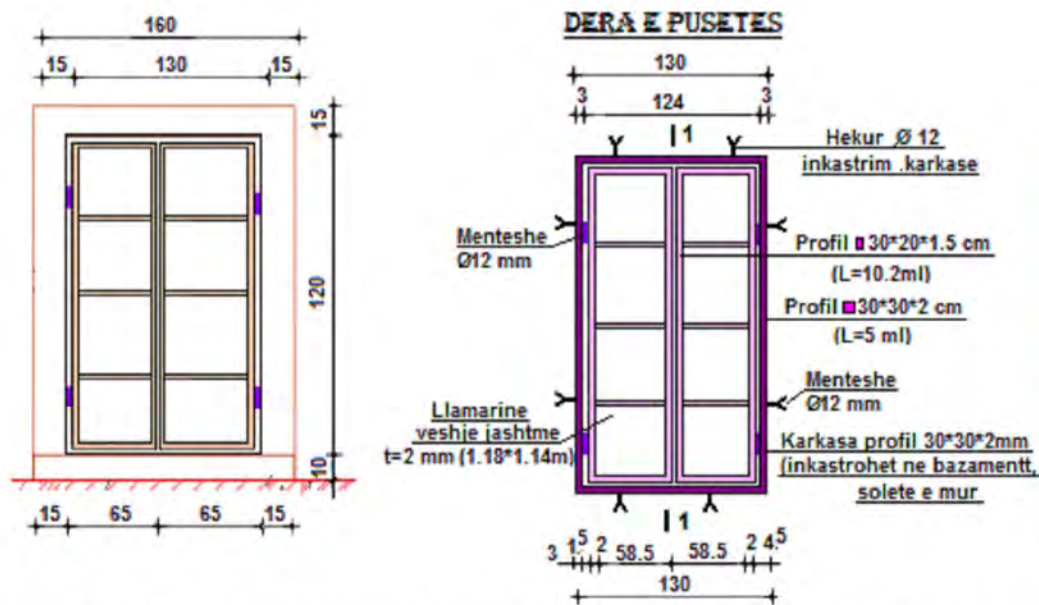
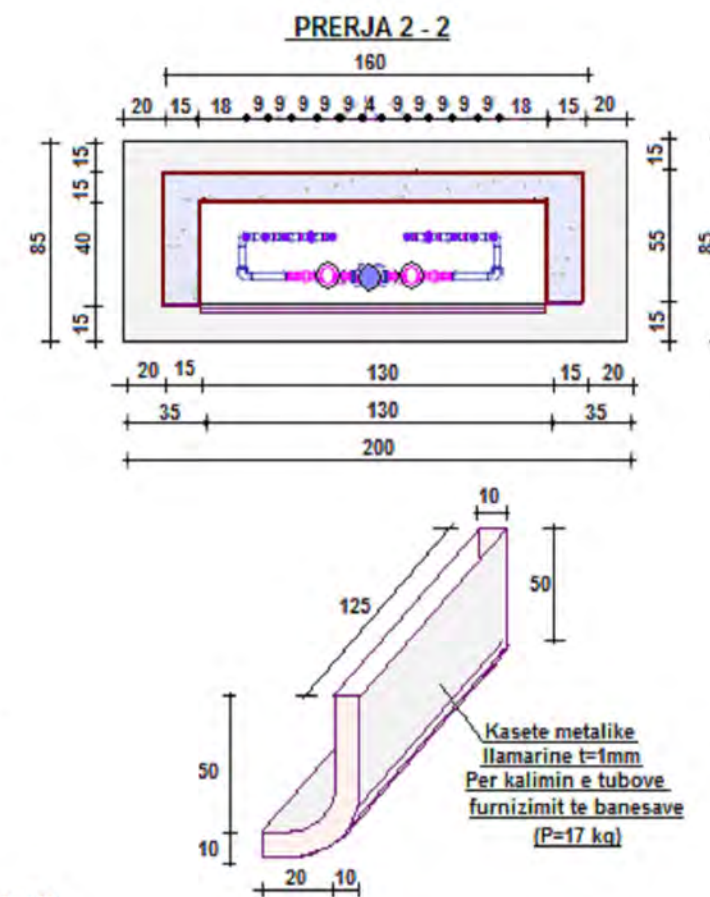
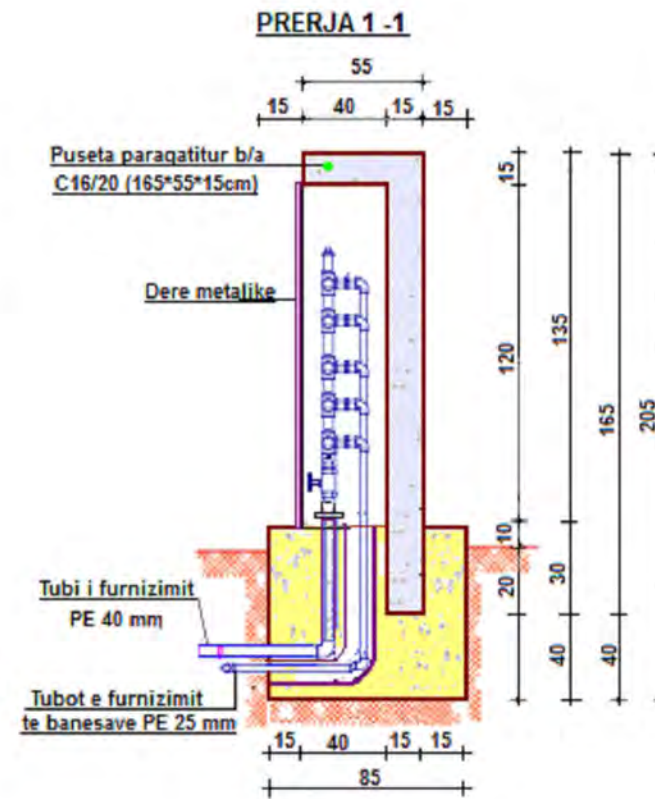
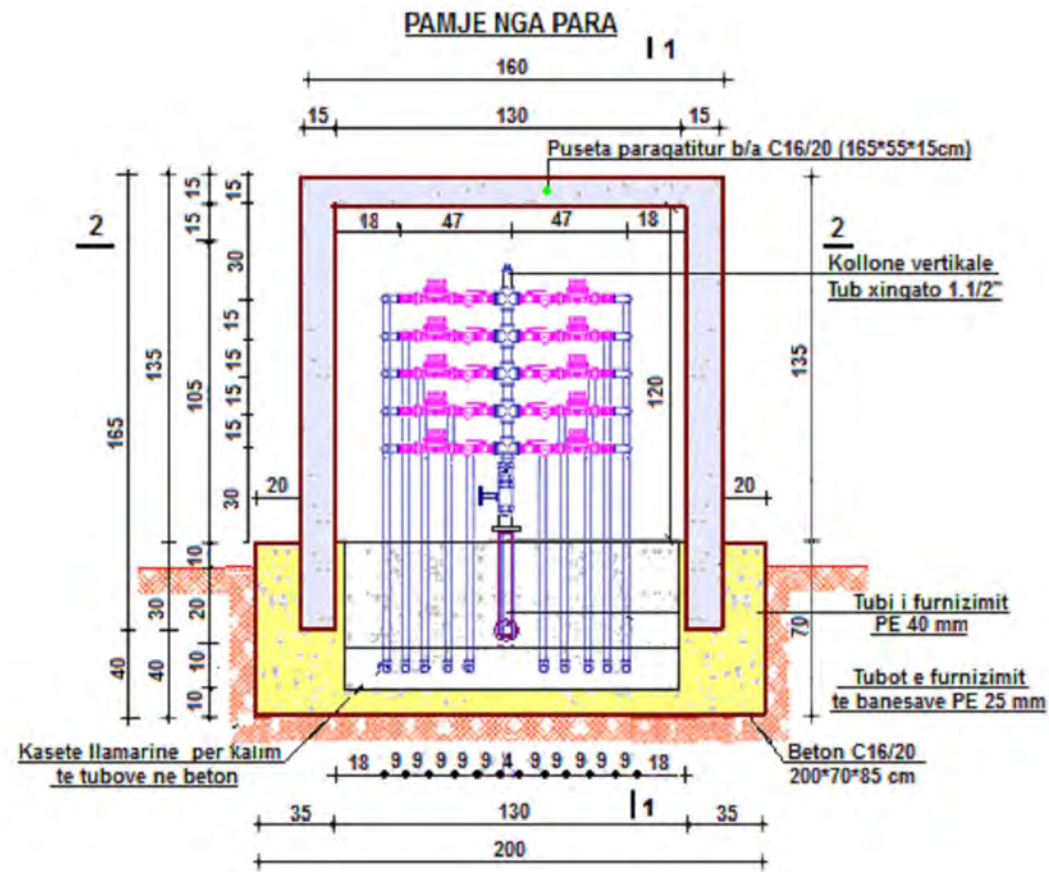


Tabela e hekurit / pusete

Tipi	Ø	L(cm)	Sasia	L(m)	p(kg/ml)	P
1	8	210	15	31.5	0.617	19.4
2	10	470	5	23.5	0.888	20.8
3	8	255	14	35.7	0.617	22.0
Shuma (kg/pusete)						62.3

Tabela e konstruksioneve

[illegible]

Shenim: Sipas rastit te kalimit te tubove te furnizimit me uje te banesave, kaseta metalike me llamarine t=1mm qe vendoset ne bazamentin e pusetes, mund te vendoset edhe ne 2 anet anesore te bazamentit dhe ne qender, brenda gjatesise se planifikuar te saj

Shenime

Investitor



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Faza e Projektit

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Konsulenti

C.E.C Group
Civil Engineering Consultants

Projektoi	
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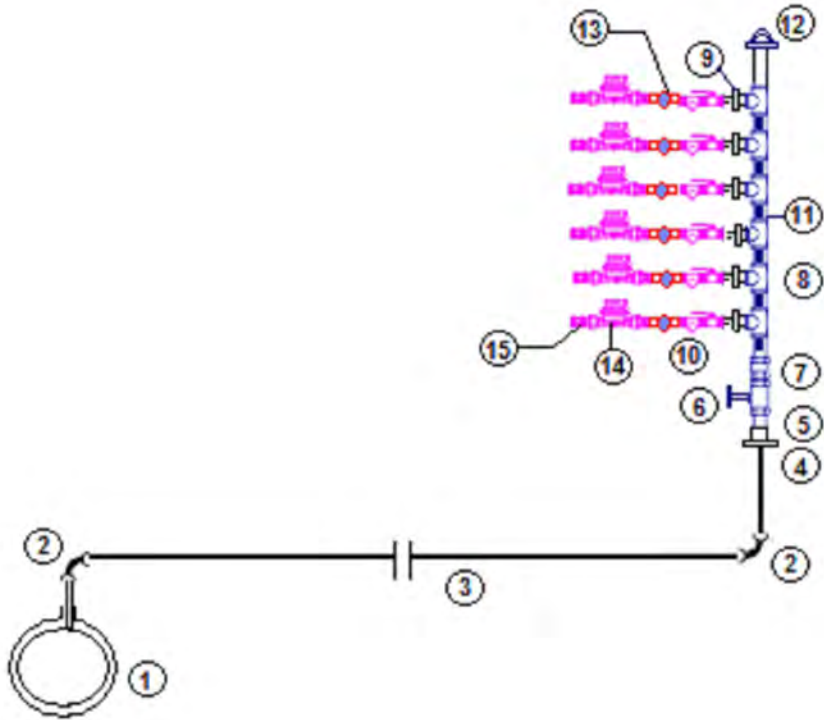
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☐ **reference**

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SKEMA E LIDHJEVE TE FURNIZIMIT TE BANESAVE ME UJE
ME KASETA TE PERQENDRUARA

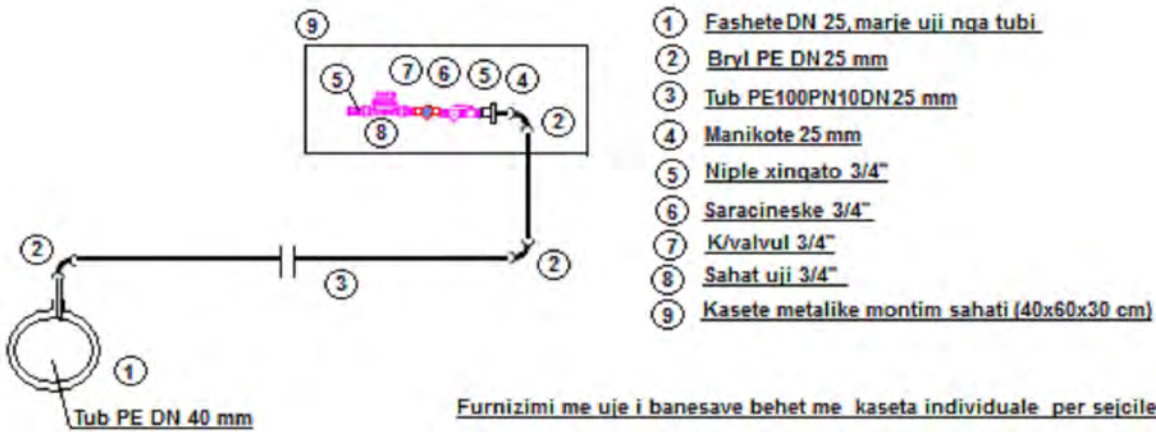


- 1 Fashete marie uji nqa tubi ujesjellesit Ø /40
- 2 Bryl PE DN40mm
- 3 Tub PE100PN10DN40 (20ml)
- 4 Manikote DN 40 mm (elektrofuzion)
- 5 Niple xingato 1.1/2"
- 6 Saracineske 1.1/2"
- 7 Hollandes 1.1/2"
- 8 + (Kryq) xingato 1.1/2"-3/4"
- 9 Niple 3/4" xingato
- 10 Saracineske 3/4"
- 11 Tub xingato 1.1/2"
- 12 Tape xingato 1.1/2"
- 13 K/valvul 3/4"
- 14 Sahat uji 3/4"
- 15 Niple 3/4"

Furnizimi me uje i banesave behet nepermjet pusetave vertikale te shperndarjes te cilat behen per grup banesash nga 6-10 banesa.

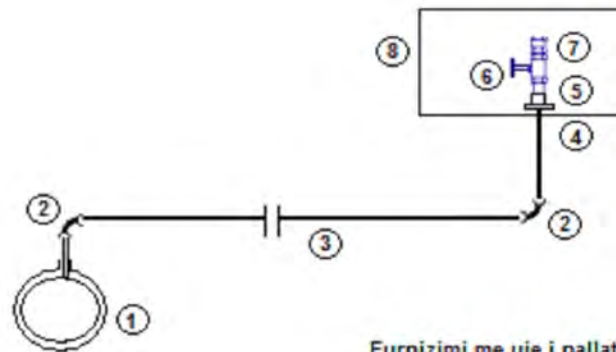
Ne planimetrine e shperndarjes se lidhjeve jepet parashikimi i lidhjes se grup banesave nga pikat e lidhjes. Sipas ndryshimeve te ndodhura ne shtrirjen e banesave nga koha e projektimit deri ne perfundimin e zbatimit te tij skemat e lidhjeve ne teren do te realizohen sipas faktit. Ne kasetat e realizimit te lidhjeve te shperndarjes se ujit ne banesa eshte lene hapesire per shtimin ne te ardhmen te lidhjeve te reja sipas zhvillimit urban te zonave.

FURNIZIMI I BANESAVE INDIVIDUALE



Furnizimi me uje i banesave behet me kaseta individuale per sejcilen banese

FURNIZIMI ME UJE I PALLATEVE



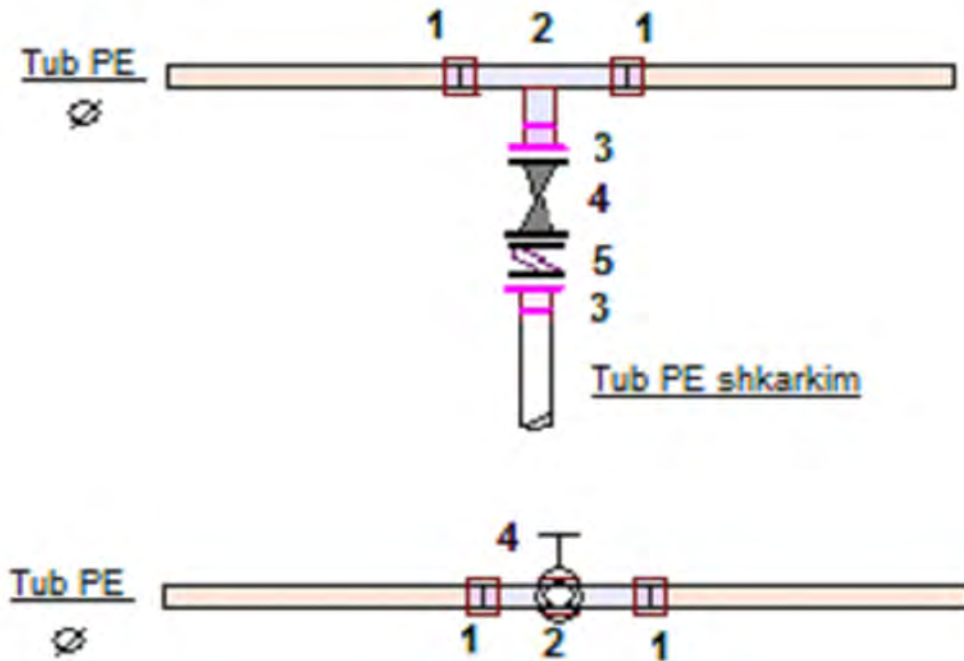
- ① Fashete DN 40, marie uji nga tubi DN 90
- ② Bryl PE DN40mm
- ③ Tub PE100PN10DN40 (20ml)
- ④ Manikote DN 40 mm (elektrofuzion)
- ⑤ Niple xingato 1.1/2"
- ⑥ Saracineske 1.1/2"
- ⑦ Hollandes 1.1/2"
- ⑧ Kasete metalike (40x60x30 cm)

Furnizimi me uje i pallateve behet direkt me tubin PE 40 mm duke bere lidhjet ne hyrjet e shkalleve te pallateve ne nyjet ekzistuese te hyrjes se ujit per sejcilen familje
Montimi i sahateve mates te ujit behet ne kasetat ekzistuese per sejcilin abonent sipas skemes se montimit individual

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SKEMA E LIDHJEVE TE FURNIZIMIT TE BANESAVE ME UJE
ME KASETA TE PERQENDRUARA

PUSETE SHKARKIMI TIP



Nr	Elementi	Njesia	Sasia
1	Manikote elektrofuzive PE, DN 200	cope	2
2	T (ti) PE, DN 200/100 ngjitje elektrofuzion	cope	1
3	Fllanxha adaptor DN-100	cope	2
4	F.V. saracineska celiku me fllanxha, DN-100	cope	1
5	Manikota elektrofuzion Ø 100 mm	cope	2

Shkarkues Ø 100 mm ne tub DN110 mm

Nr	Elementi	Njesia	Sasia
1	Manikote elektrofuzive PE, DN 100	cope	2
2	T (ti) PE, DN 100/100 ngjitje elektrofuzion	cope	1
3	Fllanxha adaptor DN-100	cope	2
4	F.V. saracineska celiku me fllanxha, DN-100	cope	1
5	Manikota elektrofuzion Ø 100 mm	cope	2

Shkarkues Ø 50 mm ne tub DN200 mm

Nr	Elementi	Njesia	Sasia
1	Manikote elektrofuzive PE, DN 200	cope	2
2	T (ti) PE, DN 200/50 ngjitje elektrofuzion	cope	1
3	Fllanxha adaptor DN-50, cope 1	cope	2
4	F.V. saracineska celiku me fllanxha, DN-50	cope	1
5	Manikota elektrofuzion Ø 50 mm	cope	2

Shkarkues Ø 50 mm ne tub DN110 mm

Nr	Elementi	Njesia	Sasia
1	Manikote elektrofuzive PE, DN110/90	cope	2
2	T (ti) PE, DN 110,90/50 ngjitje elektrofuzion	cope	1
3	Fllanxha adaptor DN-50, cope 1	cope	2
4	F.V. saracineska celiku me fllanxha, DN-50	cope	1
5	Element shtrengues Ø 50 mm	cope	1
6	Manikota elektrofuzion Ø 50 mm	cope	2

Permbledhese - Shkarkuesit

1	Shkarkues Ø 100 mm ne tub DN200	cope	1
2	Shkarkues Ø 100 mm ne tub DN110	cope	1
3	Shkarkues Ø 50 mm ne tub DN200	cope	1
4	Shkarkues Ø 50 mm ne tub DN110	cope	1
1	Puseta 1.5x1.5x1.7 m	cope	2
2	Puseta 1.25x1.25x1.5 m	cope	2

Shenime

Investitor

Shkollë e Mesme



Emri i punës

Shkollë e Mesme

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Faza e Projektit

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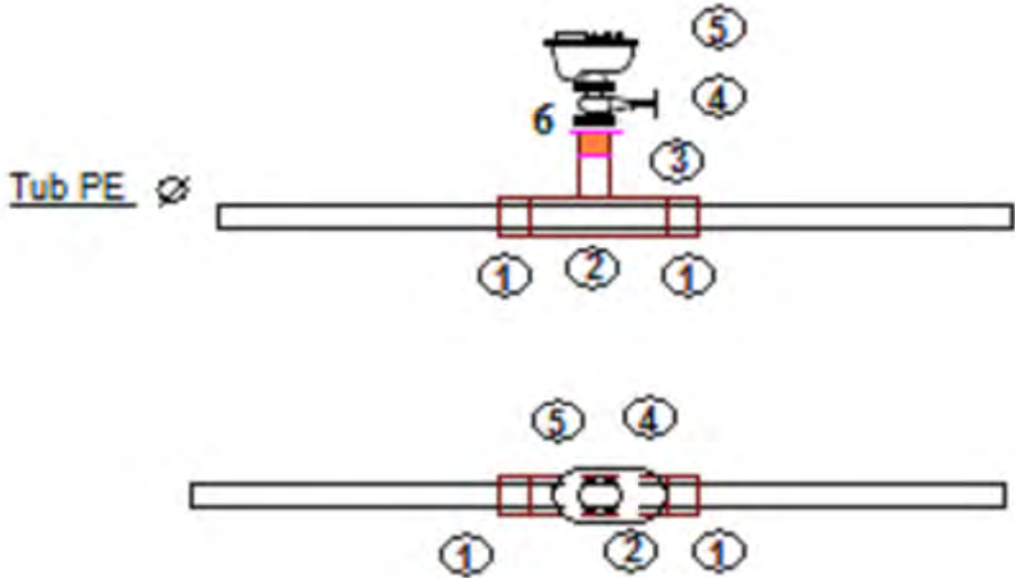
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PUSETE TIP AJRIMI

PUSETE TIP AJRIMI



Ajrues Ø 50 mm ne tub DN200

Nr	Elementi	Njesia	Sasia
1	Manikote elektrofuzive PE, DN 200	cope	2
2	T (ti) PE, DN 200/50 ngjitje me elektrofuzion	cope	1
3	Fllanxha adaptor DN-50, cope 1	cope	2
4	F.V. saracineska celiku me fllanxha, DN-50	cope	1
5	Ajrues DN 50 mm	cope	1
6	Manikota elektrofuzion Ø 50 mm	cope	1

Ajrues Ø 50 mm ne tub 160

Nr	Elementi	Njesia	Sasia
1	Manikote elektrofuzive PE, DN160	cope	2
2	T (ti) PE, DN 160/50 ngjitje me elektrofuzion	cope	1
3	Fllanxha adaptor DN-50, cope 1	cope	2
4	F.V. saracineska celiku me fllanxha, DN-50	cope	1
5	Ajrues DN 50 mm	cope	1
6	Manikota elektrofuzion Ø 50 mm	cope	1

Ajrues Ø 50 mm ne tub 110/90

Nr	Elementi	Njesia	Sasia
1	Manikote elektrofuzive PE, DN 110/90	cope	2
2	T (ti) PE, DN 160/50 ngjitje me elektrofuzion	cope	1
3	Fllanxha adaptor DN-50, cope 1	cope	2
4	F.V. saracineska celiku me fllanxha, DN-50	cope	1
5	Ajrues DN 50 mm	cope	1
6	Manikota elektrofuzion Ø 50 mm	cope	1

Ujesjellesi Terbuf - Ajruesit

Nr	Linjat	Pk	Ø Tubit	Ø Ajrues	Puseta (m)
1	Linja Kryesore	S64	200	50	1.5*1.5
2		S87	200	50	1.5*1.5
3		S101	200	50	1.5*1.5
4	Unaza	S121	160	50	1*1
5		S30	160	50	1*1
6		S57	110	50	1*1
7		S105	110	50	1*1
8		S33	110	50	1*1
9		S11	160	50	1*1
10	J /10 - P 60	S9	110	50	1*1
11	J /22 - P 88	S9	90	50	1*1
12	J /27 - P P 111	S4	90	50	1*1
13	J /38 - P 152	S8	90	50	1*1

Permbledhese Ajruesit

1	Ajrues Ø 50 mm ne tub DN200	cope	3
2	Shkarkues Ø 50 mm ne tub DN160	cope	3
3	Shkarkues Ø 50 mm ne tub DN110	cope	4
4	Shkarkues Ø 50 mm ne tub DN90	cope	3
1	Puseta 1.5x1.5x1.5 m	cope	3
2	Puseta 1.0x1.0x1.5 m	cope	10

Shenime

Investitor

Shkollë e Mesme



Merimë e Përgjithshme

Shkollë e Mesme
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Faza e Projektit

Shkollë e Mesme

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Konsulent



Projektoi

Emer Mbiemer

Firma

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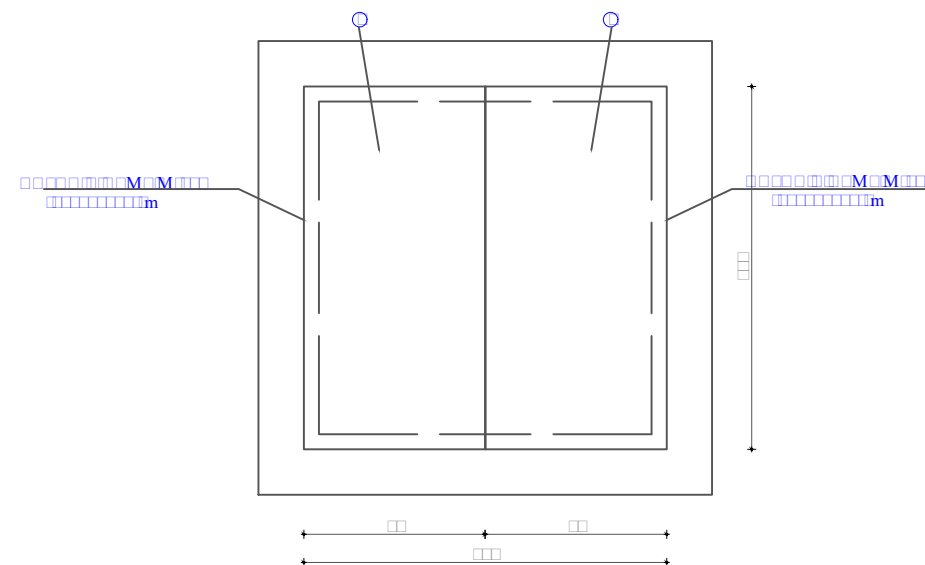
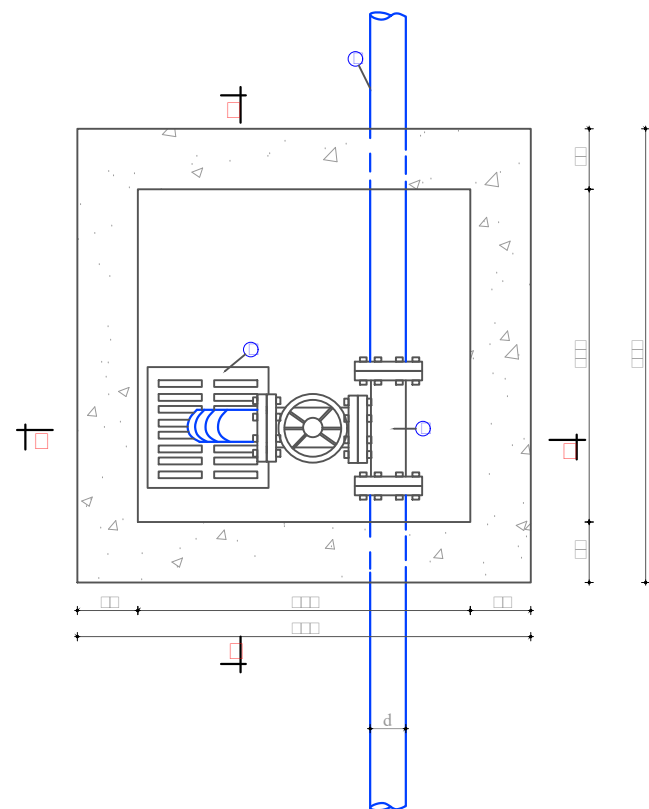
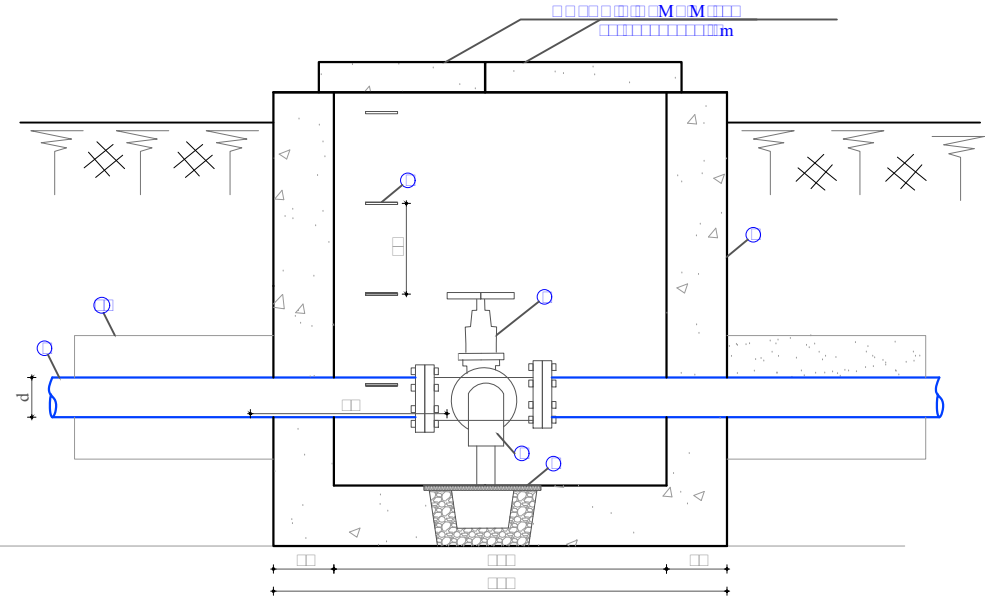
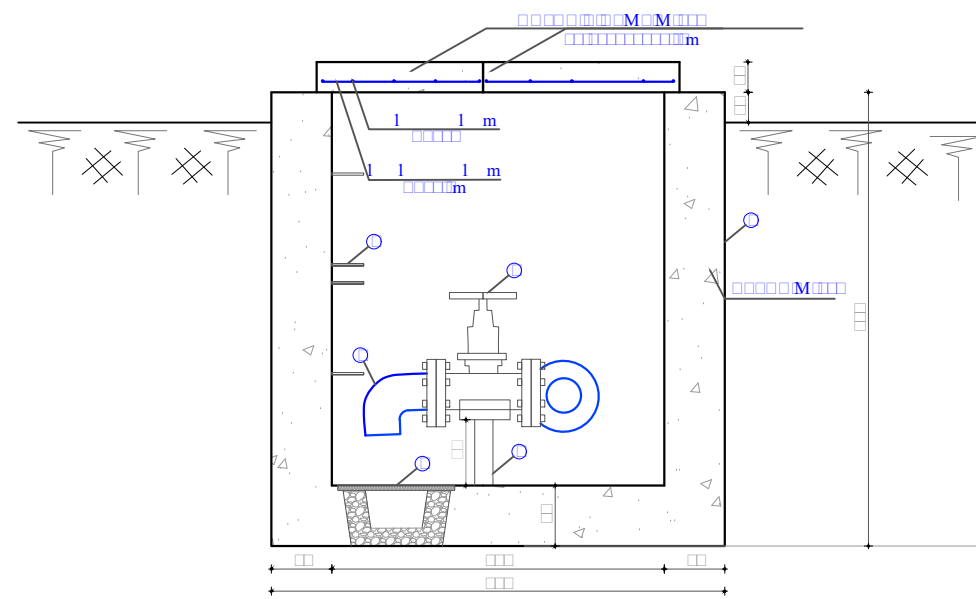
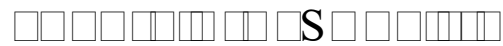
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11. PUSETA SHKARKIMI DHE AJRIMI



	Seksioni	Progreisva (m)
Linja Kryesore 1	7 - 8	0+129.68
	29	0+560.00
	48	0+879.55
	59	1+040.00
	64 - 65	1+136.40
	84 - 85	1+475.27
Linja 8	5-6	0+064.48
Linja 10	12-13	0+196.00
Linja 11	29	0+438.28
Linja 12	12-13	0+188.00
Linja 13	6-7	0+071.94
Linja 15	7-8	0+112.14
Linja e dergimit S.T.P- Depo	7-8	0+133.48
	16-17	0+317.00
	31-32	0+609.00
	47-48	0+930.77
	60	1+180.00

Shenime

Investitor
Bashkia Divjake

Emertimi i projektit

NDERTIMI I DEPOS, TUBACIONIT KRYESOR
DHE RRJETIT SHPERNDARES TE
UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

Projekti i Ujesjellesit

Konsultenti

C.E.C Group
Civil Engineering Consultants



Projektori	Emer Mbiemer	Firma
Inxh. Nderim	Vangush MBRIÇE	
Inxh. Nderim	Anduen MBRIÇE	
Inxh. Mekarik	Paskal JARAZI	
Inxh. Gjelogj	Pellumb TOSKA	
Inxh. Elektrik	Xhulian HOXHA	
Inxh. Topograf	Nuredin HAMZAI	
Topograf	Gerald FARI	
Inxh. Civil	Gerald GOGAJ	

Dwg.Nr. F.03

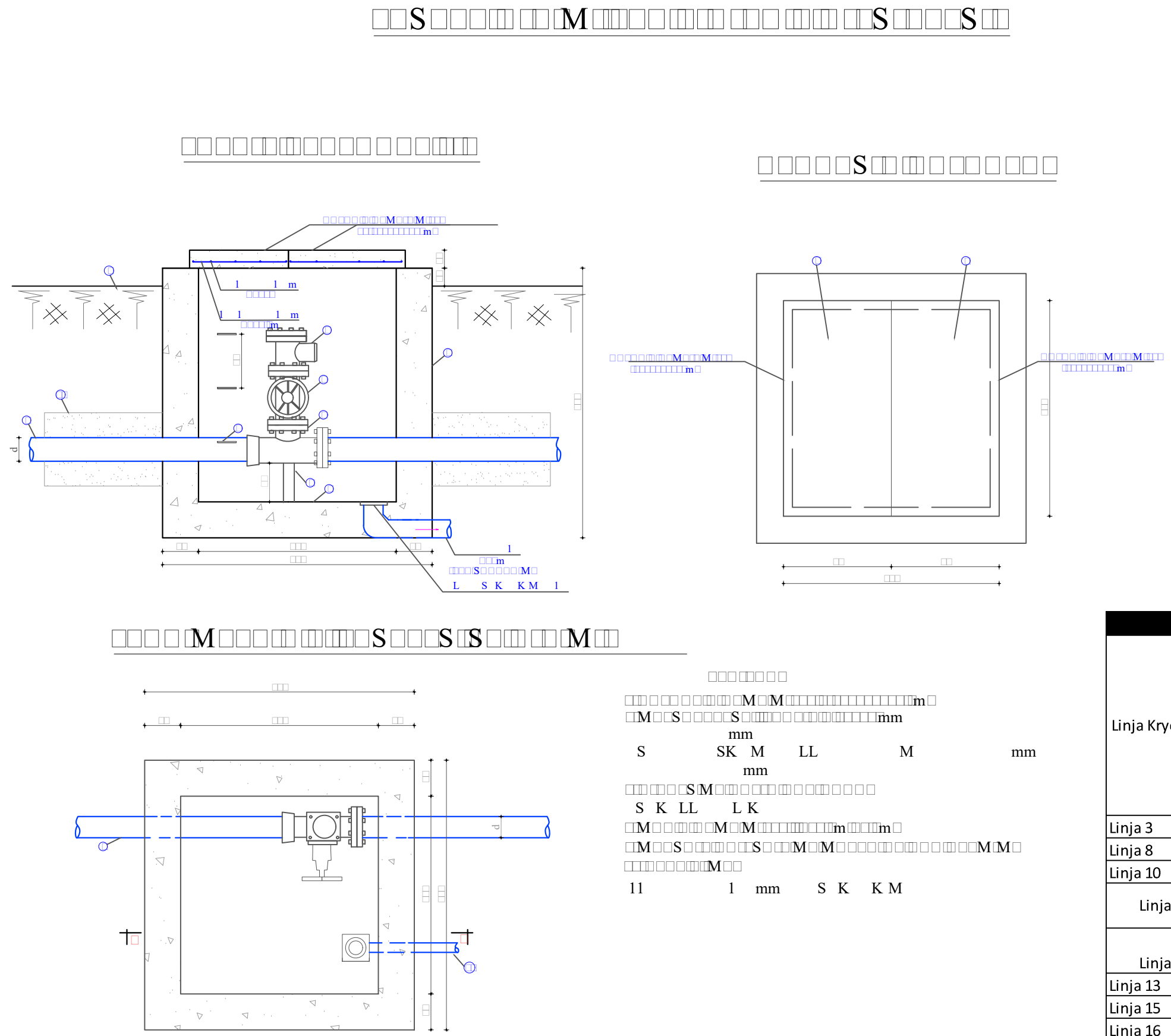
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Linja Kryesore 1	Seksioni	Progreisva (m)
	3	0+040.00
Linja 3	34 - 35	0+650.00
	52	0+940.00
	62 - 63	1+090.00
	77- 78	1+348.00
	81 - 82	1+ 430
Linja 8	90	1+600.00
	24-25	0+350.00
Linja 10	2-3	0+027.00
Linja 11	8-9	0+112.40
	16	0+240.00
Linja 12	43-44	0+628.00
	9	0+126.64
Linja 13	19-20	0+315.00
Linja 15	14	0+176.49
Linja 16	11-12	0+168.30
Linja e dergimit S.T.P- Depo	9-10	0+153.00
	12	0+220.00
	35-36	0+685.00
	42-43	0.835.00
	56-57	1+110.00
	89	1+760.00

Shenime

Investitor

Bashkia Divjake

Emertimi i projektit

NDERTIMI I DEPOS,TUBACIONIT KRYESOR DHE RRJETIT SHPERNDARES TE UJESJELLESIT GRABIAN

Faza e Projektit

PROJEKT ZBATIM

Projekti i Ujesjellesit

Konsulentit

Projektoi	Emer	Mbiemer	Firma
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Insh. Nderim	Anduen	MBRIÇE	
Insh. Mekanik	Paskal	JARAZI	
Insh. Gjeolog	Pellumb	TOSKA	
Insh. Elektrik	Xhulian	HOXHA	
Insh. Topograf	Nuredin	HAMZAI	
Topograf	Gerald	FARI	
Insh. Civil	Gerald	GOGAJ	

Dwg.Nr. F.04

Emertimi fletes: Detajet

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Shkalla:

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