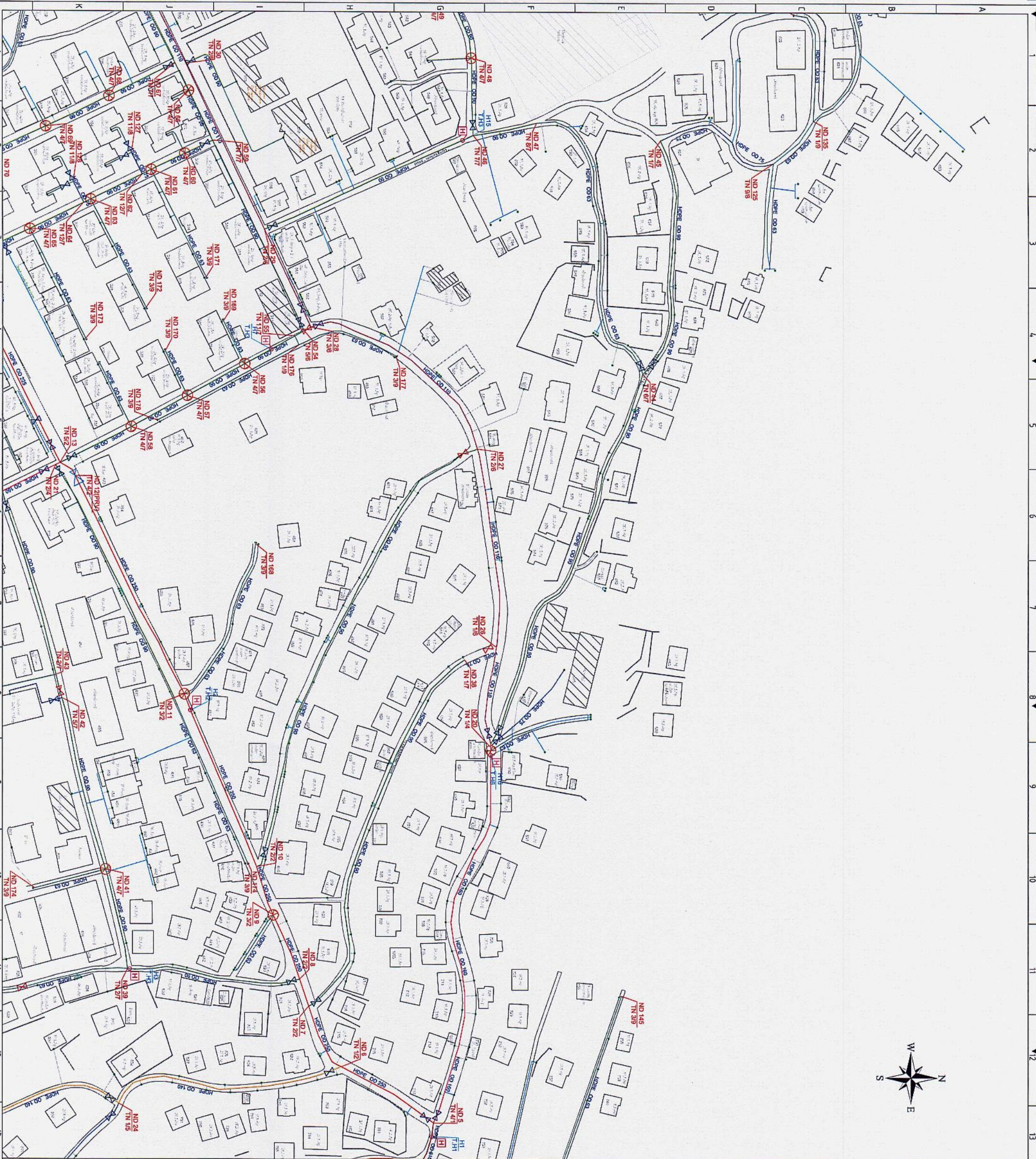
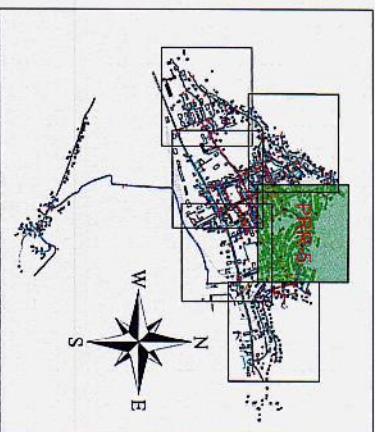




PERMBLEDHJE E PLANIMETRISE SE
PENCITRISHME:



LEGJENDA:

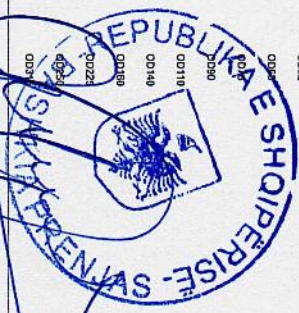
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- 2. Kufiri i kufirit
- 3. Kufiri i kufirit
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- 13. Kufiri i kufirit
- 14. Kufiri i kufirit
- 15. Kufiri i kufirit
- 16. Kufiri i kufirit

HOPE OD 90
ND 11
TN 32



SHENIME:

- MATERIALET DHE GERMIMI NE PERDITJE ME SPECIFIKIME
TEKNIKE DHE VIZATIMET STANDARTE.
- NUMRI I SAKTE, POZICIONI DHE DIAMETRI I LIDHJEVE TE SHTEPIVE
TE PERCARTOHEN NE TERREN
- VENDODHJA DHE POZICIONI I TUBAVE DHE NYJEVE TE
PERSHATEN SIPAS GJENDJES AKTUALE NE TERREN.
- MATESIT E UJIT NE SHTEPIE E VECANTA DO TE INSTALOHEN NE
KUTITE METALIKE TE VENDOSURA NE KUFITE E PRONES
- NE GODINAT SHUMKATESHE MATESIT E UJIT DO TE INSTALOHEN
NE CDO APARTAMENT ME TUBA TE NGJIRUR NE LARTESI BRENDA
GODINAVE



KFW



PRGRAMI I PAKETIMIT
ABAKTAKTET
KUCOVA DHE LIBRARI
BIZID 620040271

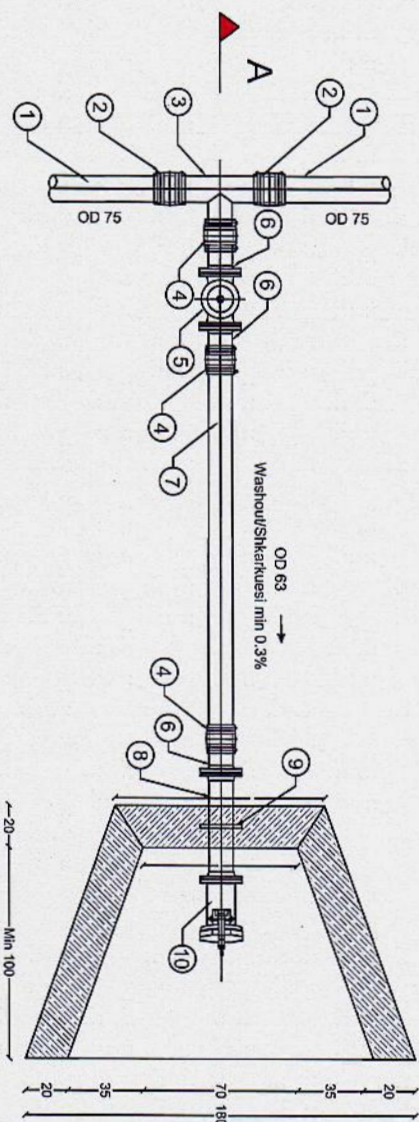
p2mberlin



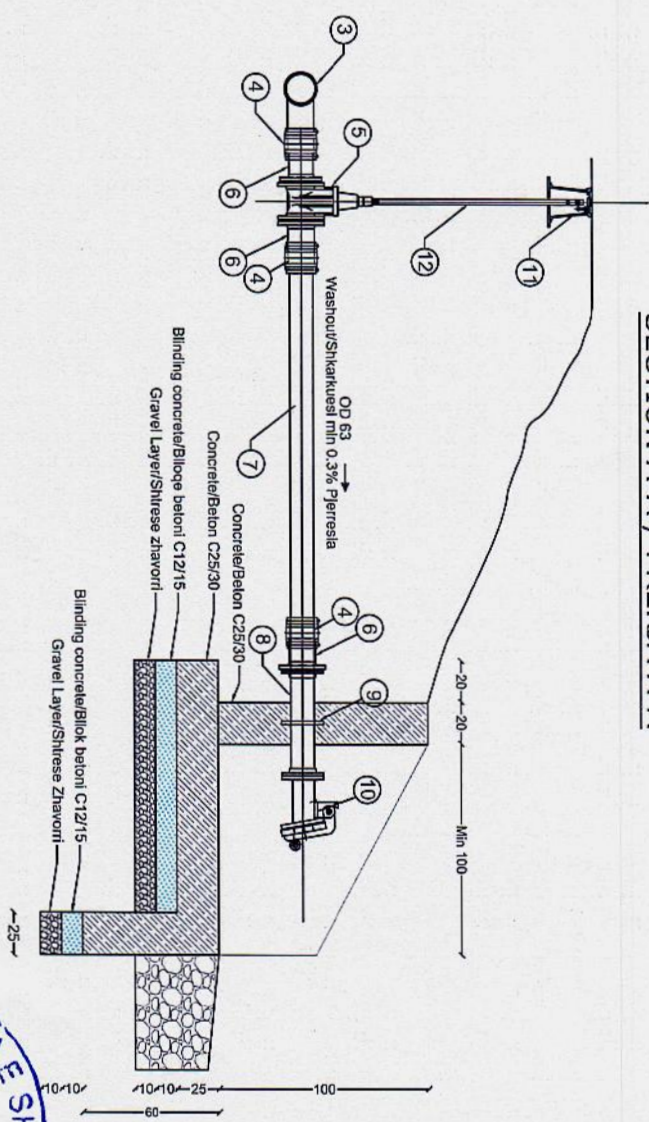
UJES, ELLES, PREENJAS
PANIMETRIA E DETAJUAR PRR-5

Titulli i vizualizimit:									
Entri				Vizualizimi					
CHITIRI				VENDIMI					
REJENI				REJENI					
RAVE				RAVE					
Data:				06.12.2018					
Shkallë:				1:1000					
Formati:				A1					
Nr. projekti				45144		4		14-204	
Faza				4		14-204		Nëpunë	

LAYOUT / PLANIMETRIA



SECTION A-A / PRERJA A-A



No	Description/Pershkrimi	Unit/Mjesia	Quantity/Sasia
1	HDPE Pipe OD 75 / Tub HDPE OD 75	ml	Variable/E ndryshueshme
2	EPW Coupling OD 75 / Manikote elektro fuzye OD 75	Pc/cope	2
3	PE Reduced Tee OD 75 / OD 63 / TI me redukcion HDPE OD 75 / OD 63	Pc/cope	1
4	EPW Coupling OD 63 / Manikote elektrofuzye OD 63	Pc/cope	3
5	DI Resilient Seated Gate Valves Incl. Extension Spindle and Surface Box / Saradheske me filanxha, perfishire aksin e manovrimit dhe kutine sipërfaqesore	Pc/cope	1
6	Stub Flange OD 63 / Filanxh adaptor i veshur me polietilen, OD 63	Pc/cope	3
7	HDPE Pipe OD 63 / Tub HDPE OD 63	ml	Variable/E ndryshueshme
8	DI FF Piece DN 50 L=60 cm / Tub Gize me Filanxha DN 50 L= 60 cm	Pc/cope	1
9	DI Split Puddle Flange DN 50 / Filanxhe Gize murale DN 50	Pc/cope	1
10	Flap Valve / Saradheske me Pallote te pjerrët per Shkarkues	Pc/cope	1
11	Surface Box Incl. base plate / Kutia sipërfaqesore duke perfishire dhe bazen	Pc/cope	1
12	Extension Spindle / Aksin i Saradheskes	Pc/cope	1

SHENIMET:
-VENDODHJA E SHKARKUESIT TE PERCAKTOHET NGA INZHINIERI

p2mberlin
Rr. Kosovareve, Nd.35, H.6,
Ap.4/1, Nj. Adm. Nr.5, 1019
TIRANE
NIP: L62004027T



Klienti:



Ministria e Infrastruktures dhe Energjise

Agjencia Kombetare e Ujesjelles-Kanalizimeve dhe Infrastruktures se Mbetjeve(AKUM)
National Water Supply-Sewerage and Waste Infrastructure Agency

Nr. Projekti: 45144
Project-No.:
Formati: A3
Shkalla: Scale:

p2mberlin

p2mberlin GmbH
Hufstrasse 34/35
10553 Berlin, Germany
Telefon +4930 747 35-0
Telefax +4930 747 35-400

NE BASHKEPUNIM ME:
Pöschel + Partners
CONSTRUCTING ENGINEERS

PROGRAM I INFRASTRUKTURES BASHKAKE III
VENDODHJA BERAT, KUJOVA DHE LIBRAZHD
BMZ ID 2011 65 968

F

Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra
State Secretariat for Economic Affairs SECO



KfW

1

2

3

4

5

6

7

A3

PROJEKT I DETAJUAR
DETAJE TE SHKARKUESIT
PRENJAS
UJESJELLESIT

PROJEKT I DETAJUAR

Nr. - Vizatimi: / Drawing-No.:
45144 4 14-3002

ht-Projekt/Project-Numar/Phase Nr. vijues/Consecutive-No. Index/Ref

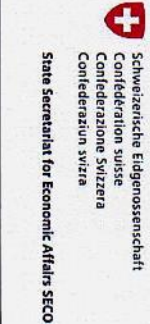
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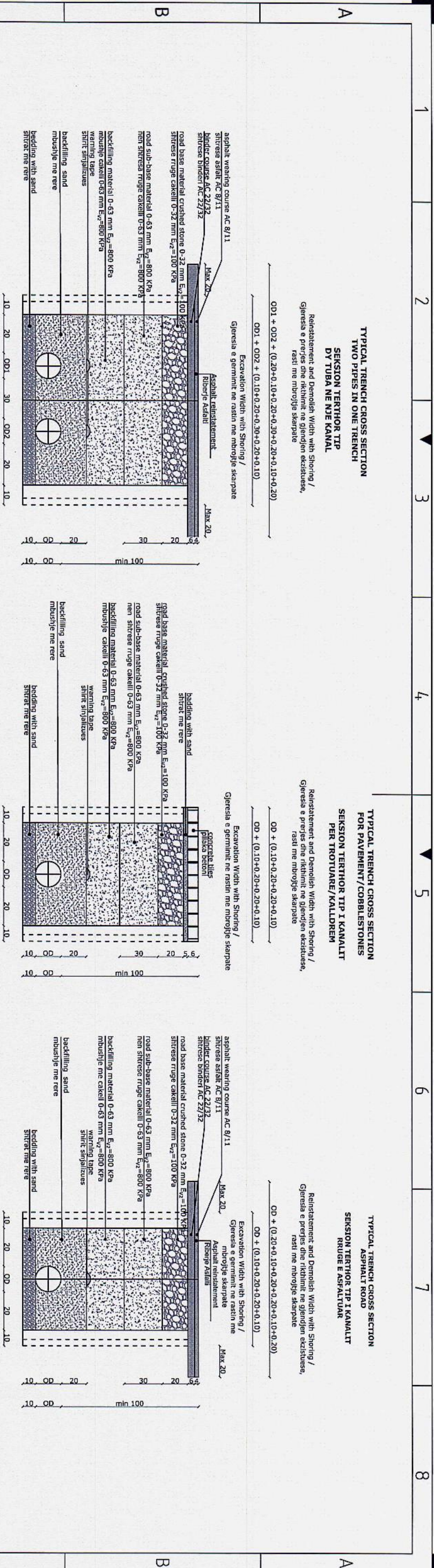
- Puna e tubave, Valvulave dhe pajisjeve
- 1. Cdo papajtueshmeri ne lidhje me specifikimet do te vihet ne vemendjen e inxhinierit perpara se te behet porosia e materialeve.
- 2. Rondelet per nyjet e flanaxhuara duhet te jene te perbera nga fibra sintetike jo-asbest te kompresuara BS 7531 grada Y dhe te kene nje trashesi minimale prej 2mm. Per te gjitha bulonat duhet te vendoset nje rondele ne fillim dhe ne fund per tu montuar. Duhet te behen minimumi 2-4 filetime perpara se te shtrengohet.
- 3. Te gjitha rakorderite te jene PN 10, pervec rasteve kur eshte percaktuar nje klas fjeter presioni me e larte. Te gjitha tubat HDPE te jene RC (Rezistent ndaj Carjeve) pervecse nese eshte percaktuar ndryshe.
- 4. Te gjitha bulonat, dadot dhe rondelet duhet te jene te galvanizuara ne perputhje me BS EN ISO 1461, trashesia minimumi 70 mikron
- 5. Prodhimi i njeve te galvanizuara vetem me aprovimin e inxhinierit.
- 6. Te gjitha bulonat dhe flanaxhat e grososura duhet te mbeshtillen me ngjites petroleum dhe kasete, ne perputhje me specifikimet e prodhuesve.
- 7. Te gjitha tubacionet e celikut nentoke qe ndodhen jashte pusetave duhet te mbeshtillen me shirit bitumi .

- Betoni

- 8. I gjithë betoni strukturor te jete C25/ 30dhe i gjithë betoni masiv te jete C15/ 20, pervecse nese eshte specifikuar ndonje klase me e larte .
- 9. Te gjitha betonet e ekspozuara te jene te lemuara, te rumbullakosura ose pjerresuara.
- 10. Kur tubi hyn në strukturë të ngurtë, duhet të instalohej një mbështjellës gome 10 mm (50 durometer)
- 11. Ne cdo strukture duhet te derdhet 50mm beton i varfer
- 12. Te gjitha strukture e betonit te jene rezistente ndaj ujit .
- 13. Nuk do te derdhet beton pa aprovimin e inxhinierit.
- 14. Muret dhe dyshemetete te armohen me Y 12 AT ne nje distance 250 mm nga te dyja anet, soleta me Y10 me nje hapsire 250mm ne te dyja anet, pervecse nese eshte specifikuar ndryshe.
- 15. Te gjitha kapaket e pusetave dhe kornizat ne GRP, te kycura : ne ruge Klasa D 400 , ne te kundert Klasa C250
- Te pergjithshme
- 16. Kontraktori duhet te prodhoje dhe paraqese te gjitha vizatimet per te gjitha punet e tubave dhe pajisjeve per miratim nga inxhinieri.
- 17. Fletet e te dhenave teknike per te gjitha rakorderite dhe pjeseve speciale duhet ti paraqiten inxhinierit per aprovim.

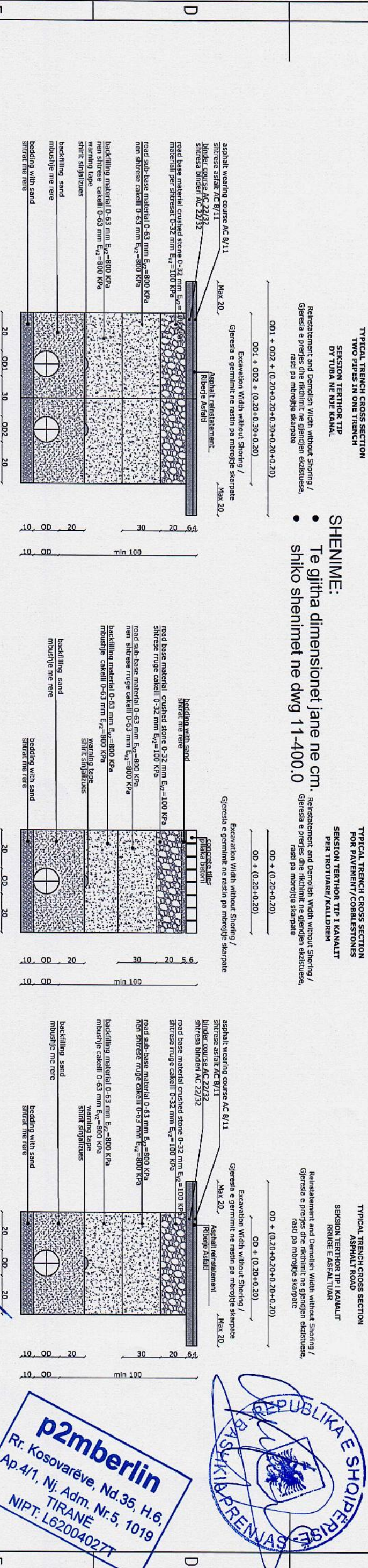
Klienti:		Agjencia Kombetare e Ujesjeljes-Kanalizimeve dhe Infrastruktures se Mbetjeve(AKUM)		Ministria e Infrastrukturës dhe Energjisë	
Nacional Water Supply-Sewerage and Waste Infrastructure Agency		Nr. Projekti: 45144		Shtetli: Scale:	
Formati: A3		Data/Date		Emri/Name	
Vizuar		28.03.2019		BANA	
Kontrolluar		28.03.2019		REIMERS	
Leshuar		28.03.2019		RAVE	
Titulli i vizatimit: VIZATIMET STANDARTE		SHENIMET TEKNIKE		PRENJAS	
UJESJELLES		PROGRAM I INFRASTRUKTURES BASHIKAKE III		VENDODHJA E PROJEKTI BERA, KUÇOVA DHE LIBRAZH	
Projekt: BMZ ID 2011 65 968		Faza: PROJEKTI I DETAJUAR		Nr. Vizatimit: / Drawing-No.: 45144 4	
13-14- 400.0		Index/Rev		2	
1		2		3	
4		5		6	
7		8		A3	





SHENIME:

- Te gjitha dimensionet jane ne cm.
- shiko shenimet ne dwg 11-400.0



Klienti:
Client:

Agjencia Kombetare e
Ujes jelles-Kanalizimeve dhe
Infrastruktura se Mbetjeje(AKUM)
National Water Supply-Sewerage
and Waste Infrastructure Agency

Nr. Projektit:
Project No.: 45144

Shkalla
Scale: A3

Formati
Size: A3

Ne kemi te gjitha te
drejtat per kete
vizatim
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rights for this
drawing.

Vizatuar
Drawn: BANANA

Kontrolluar
Checked: REMERS

Lashuar
Released: RAVE

Titulli i vizatimit:
Drawing Title: VIZATIMET STANDARTE
KANALET E TUBAVE DHE SHIRATI
PRENJAS
UJESJELLES

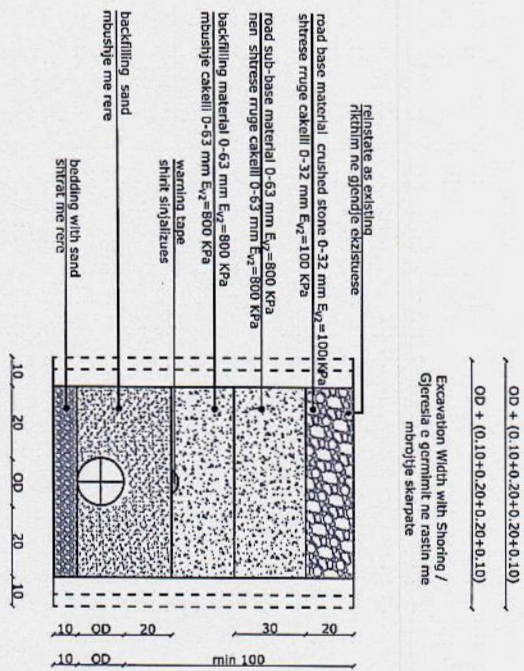
PROGRAM I INFRASTRUKTURES BASHKAKE III
VENDODHJA E PROJEKTI BERAT, KUÇOVA DHE LIBRAZHD

Projekti:
Project: BMZ ID 2011 65 968

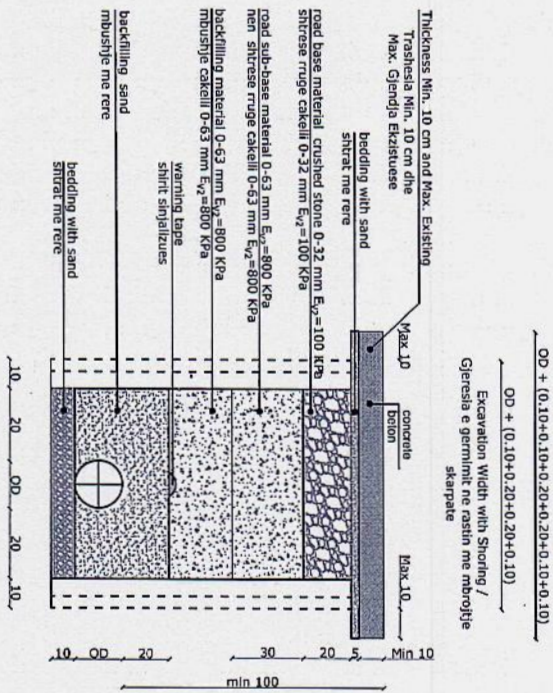
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Phase: PROJEKTI I DETAJUAR

Nr- Vizatimit: / Drawing-No.: 45144 4 13-14- 400 2

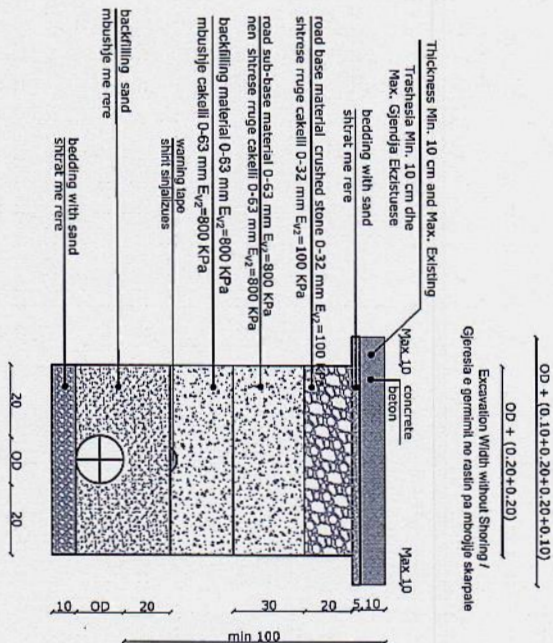
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GRAVEL ROAD**
**SEKSIONI TËRTHOR TIP I KANALET
RRUGË ZHAVORRIT**
Reinstatement and Demolish Width with Shoring /
Gjerësia e prerjes dhe rëkthimi në gjendjen ekzistuese, rasti pa mbrojtje
skarpate



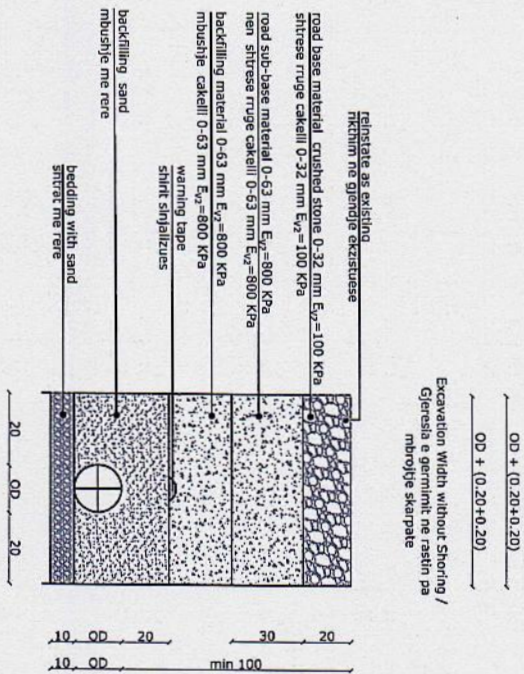
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FOR CONCRETE SURFACE**
**SEKSIONI TËRTHOR TIP I KANALET
PER SUPERPAVE BETONI**
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Gjerësia e prerjes dhe rëkthimi në gjendjen ekzistuese,
rasti me mbrojtje skarpate



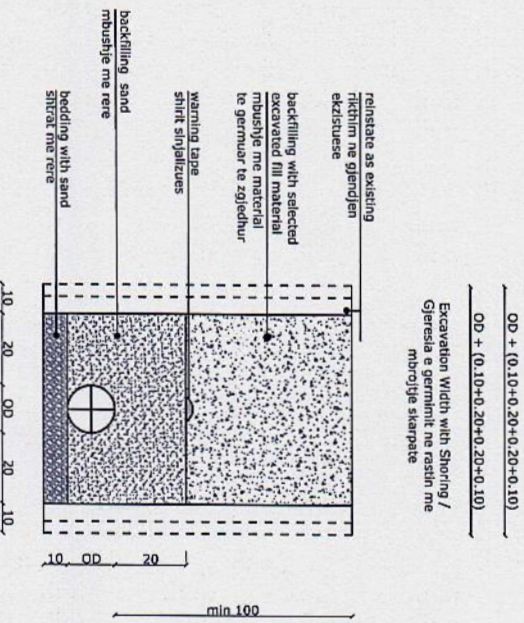
**TYPICAL TRENCH CROSS SECTION
FOR CONCRETE SURFACE**
**SEKSIONI TËRTHOR TIP I KANALET
PER SUPERPAVE NATYRORE**
Reinstatement and Demolish Width without Shoring /
Gjerësia e prerjes dhe rëkthimi në gjendjen ekzistuese,
rasti pa mbrojtje skarpate



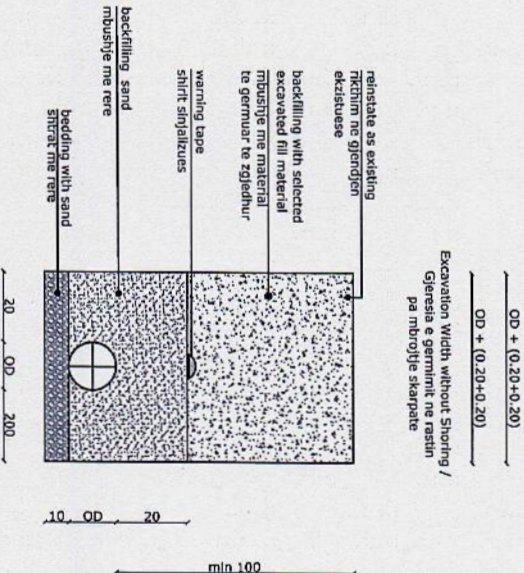
**TYPICAL TRENCH CROSS SECTION
GRAVEL ROAD**
**SEKSIONI TËRTHOR TIP I KANALET
RRUGË ZHAVORRIT**
Reinstatement and Demolish Width without Shoring /
Gjerësia e prerjes dhe rëkthimi në gjendjen ekzistuese, rasti pa mbrojtje
skarpate



**TYPICAL TRENCH CROSS SECTION
NATURAL SOIL**
**SEKSIONI TËRTHOR TIP I KANALET
PER SUPERPAVE NATYRORE**
Reinstatement and Demolish Width with Shoring /
Gjerësia e prerjes dhe rëkthimi në gjendjen ekzistuese,
rasti me mbrojtje skarpate



**TYPICAL TRENCH CROSS SECTION
NATURAL SOIL**
**SEKSIONI TËRTHOR TIP I KANALET
PER SUPERPAVE NATYRORE**
Reinstatement and Demolish Width without Shoring /
Gjerësia e prerjes dhe rëkthimi në gjendjen ekzistuese dhe prishja në
rasti pa mbrojtje skarpate



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• shiko shenimet ne dwg 11-400.0



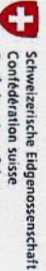
Klienti:
Client:
Agjencia Kombëtare e
Ujës Jellës-Kanalizimeve dhe
Infrastruktura se Mbetje(AKUW)
National Water Supply-Sewerage
and Waste Infrastructure Agency
dhe Energji

Nr. Projektit:
Project-No.:
45144
Formati:
Size:
A3

p2m berlin
Huttenstraße 34/35
10553 Berlin, Germany
Telefon +49 30 147 35-0
Telefax +49 30 147 35-400

NE BASHKËPUNIM ME:
Pouch + Partner
centralizim shërbimeve

PROGRAM I INFRASTRUKTURES BASHKIAKE III
VERENDODHJA E PROJEKTI BEBAT, KUQOVA DHE LIBRAZH
Projekti: BMZ ID 2011 65 968



Schweizerische Eidgenossenschaft
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State Secretariat for Economic Affairs SECO



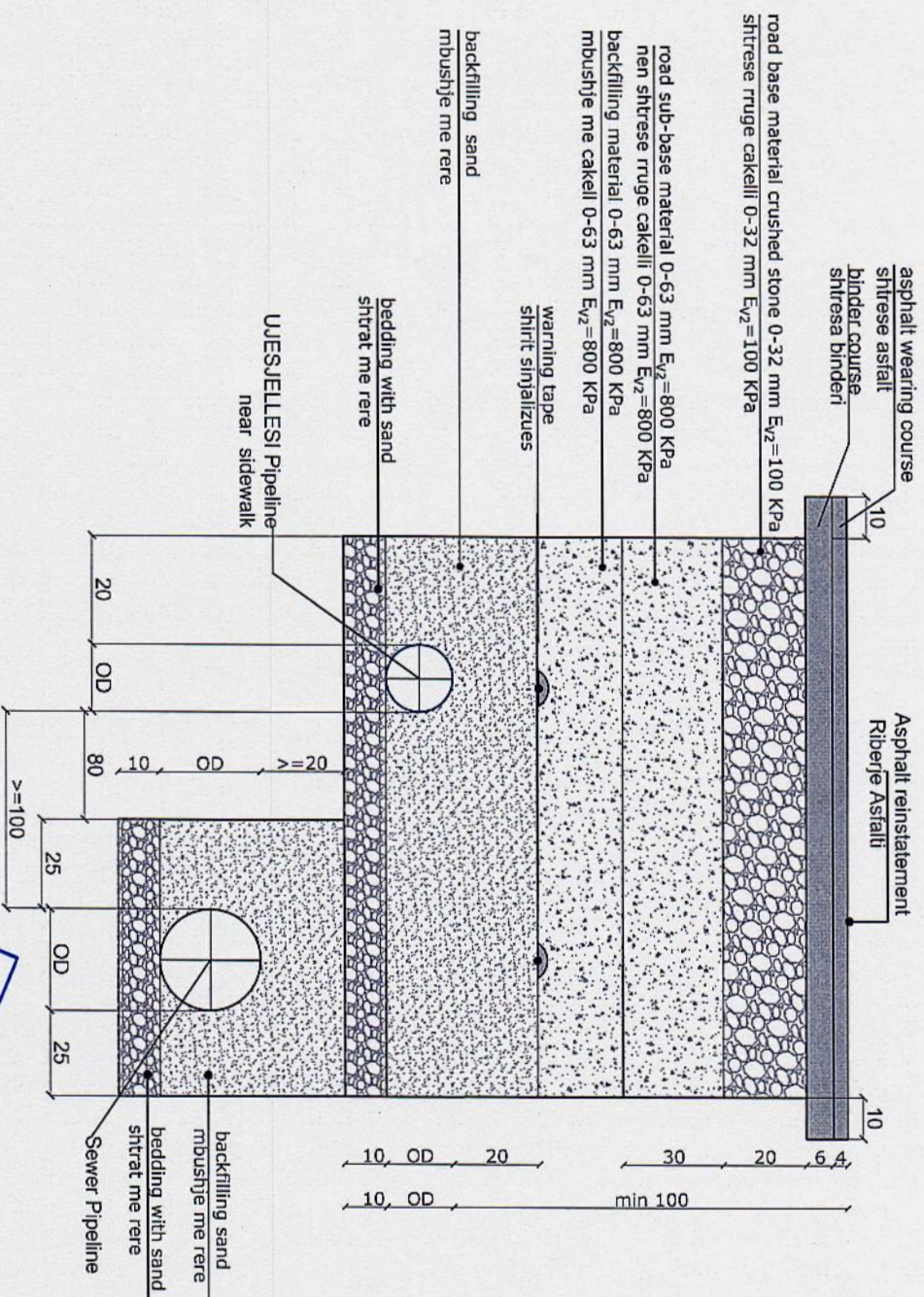
KfW
Kreditanstalt für Wirtshaftsförderung

VIZATIMET STANDARTE
KANALET E TUBAVE DHE SHTRAT
PRENJAS
UJËS JELLES

PROJEKTI I DETAJUAR
Nr. Vizatimit: / Drawing-No.:
45144 / 413-14-400A

Nr. Projektit / Project-Number / Nr. vijes / Consecutive-No. / Index / Nr.
45144 / 413-14-400A / 2

Titulli i vizatimit:
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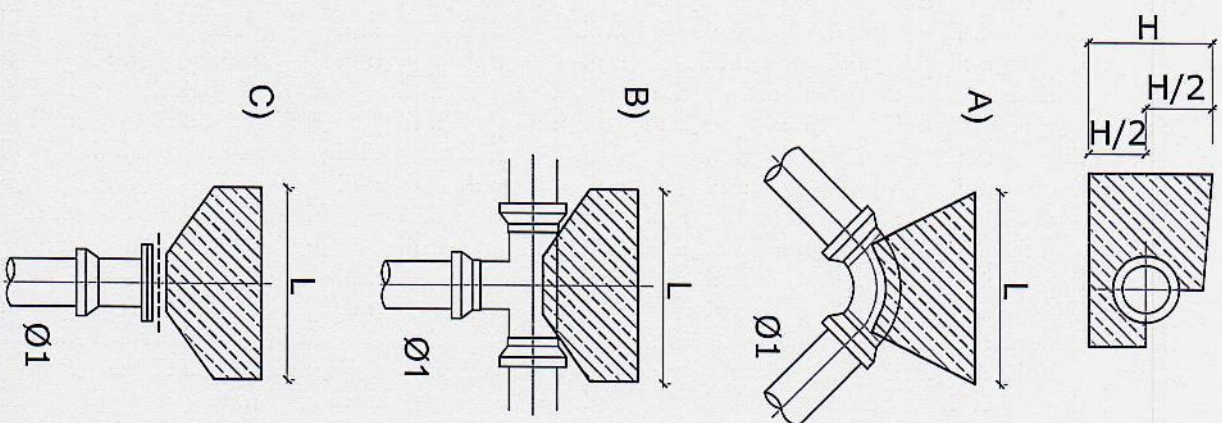
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- shiko shenimet ne dwg 11-400.0

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CONCRETE ENCASUREMENT AND SUPPORTS

MBESHETETJE DHE SUPORTE BETONI



Ø1	A1	A2	A3	A4	A5	A6	B	C
	90°	60°	45°	30°	22°	11°	Ø1	Ø1
mm	m ³	m ³	m ³	m ³	m ³	m ³	m ³	m ³
65	0.07	0.05	0.04	0.03	0.02	0.01	0.05	0.05
80	0.11	0.08	0.06	0.04	0.03	0.02	0.08	0.08
100	0.16	0.11	0.08	0.06	0.04	0.02	0.11	0.11
150	0.35	0.25	0.19	0.13	0.10	0.05	0.25	0.25
200	0.56	0.40	0.31	0.21	0.16	0.08	0.40	0.40
250	0.93	0.66	0.51	0.34	0.26	0.13	0.66	0.66
300	1.33	0.94	0.72	0.49	0.37	0.19	0.94	0.94
400	2.34	1.66	1.28	0.86	0.65	0.33	1.66	1.66
500	3.53	2.50	1.93	1.30	0.98	0.50	2.50	2.50
600	5.09	3.61	2.78	1.88	1.41	0.72	3.61	3.61
700	6.88	4.88	3.76	2.54	1.90	0.97	4.88	4.88

- SHENIME:
- Te gjitha dimensionet jane ne cm.
 - Shiko shenimet ne dwg 11-400.0
 - Klasa e betonit C20/25

Klienti:
Client:

Agjencia Kompetare e
Ujesjelles-Kanalizimeve dhe
Infrastruktures se Mbetjeve(AKUM)
Ministria e Infrastruktures
dhe Energjise

Nr. Projektit:
Project-No:

45144

Shkalla
Scale:

Formati:
Size:

A3

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Vizatuar
Drawn

28.03.2019

BANA

Kontrolluar
Checked

28.03.2019

REIMERS

Leshuar
Released

28.03.2019

RAVE

Schweizerische Eidgenossenschaft
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State Secretariat for Economic Affairs SECO

KfW

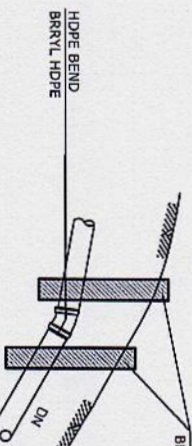
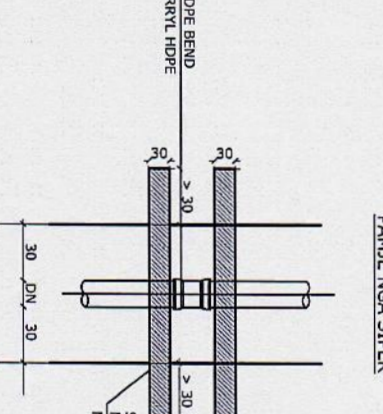
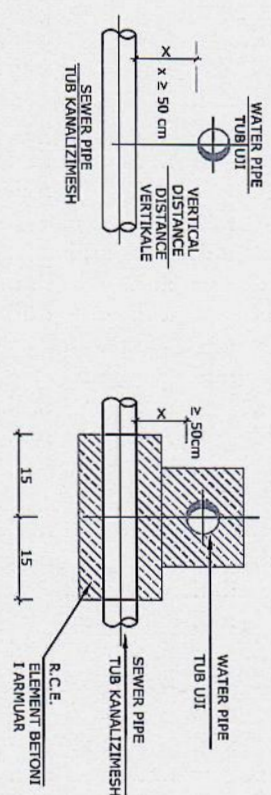
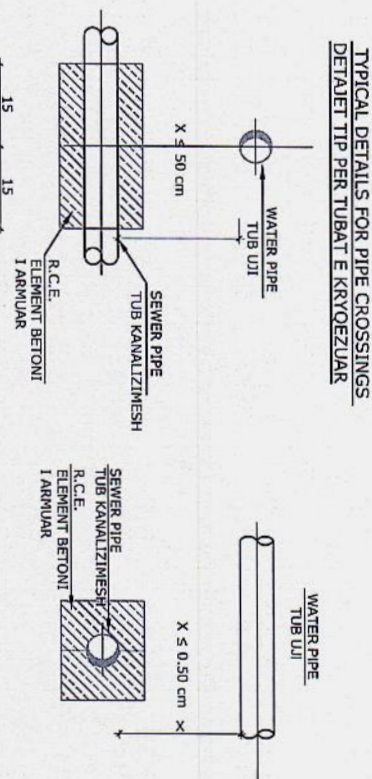
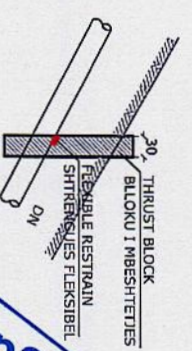
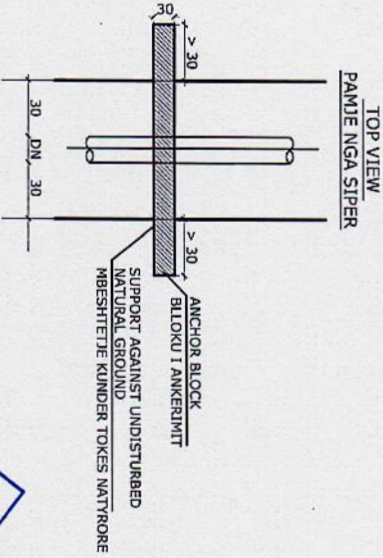
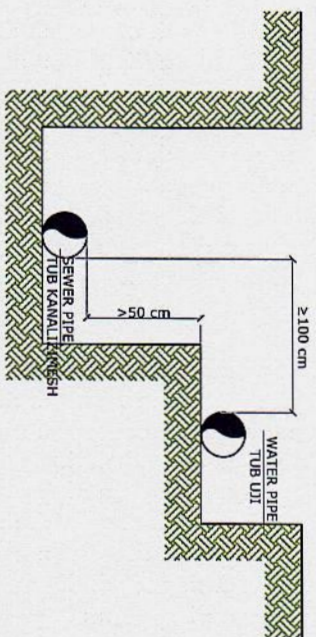
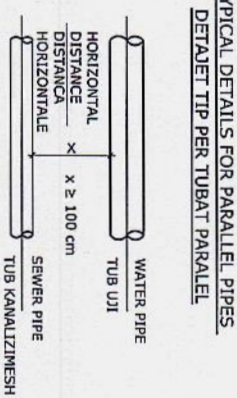
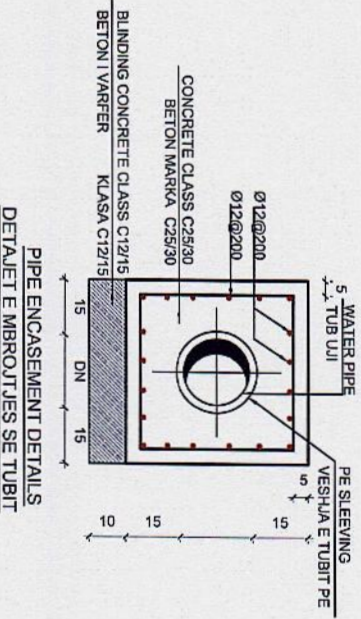
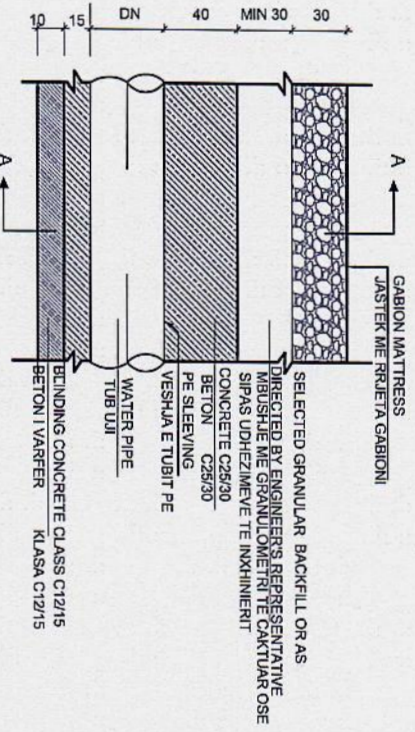
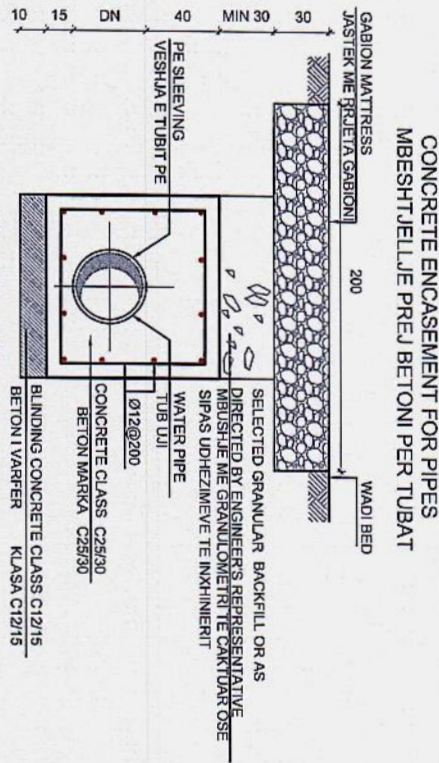
VIZATIMET STANDARTE
DETAJE TE MBESHETSEVE DHE SUPORTEVE TE BETONIT
PRENJAS
UESJELLES

PROGRAM I INFRASTRUKTURES BASHKAKE III
VENDODHJA E PROJEKTI BERAT, KUÇOVA DHE LIBRAZHD
BMZ ID 2011 65 968

Faza:
Phase:

Nr. Vizatimit: / Drawing-No.:

45144 4 13-14- 401 2



Klienti:
Client:

Agjencia Kombetare e Ujesjelles-Kanalizimeve dhe Infrastrukturae se Mbetjeje (AKUM)

National Water Supply-Sewerage and Waste Infrastructure Agency

Nr. Projektit:
Project-No:

45144

Shkalla
Scale:

Formati
Size:

A3

Data/Date

Emri/Name

Vizatuar
Drawn

Kontrolluar
Checked

Leshuar
Released

28.03.2019

BANA

REIMERS

RAVE

PROGRAMI I INFRASTRUKTURES BASHKAKE III

VENDODHJA E PROJEKTT BERAT, KUCOVA DHE LIBRAZH

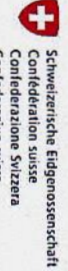
Projekt:
Project:

BMZ ID 2011 65 968

Faza:
Phase:

Nr. Vizatimit: / Drawing-No:

45144 4 13-14- 402 2



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

State Secretariat for Economic Affairs SECO



KfW

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VIZATIMET STANDARTE

MBESHITJELLJE PREJ BETONI PER TUBAT DHE MBESHITJELLJE

PRENJAS

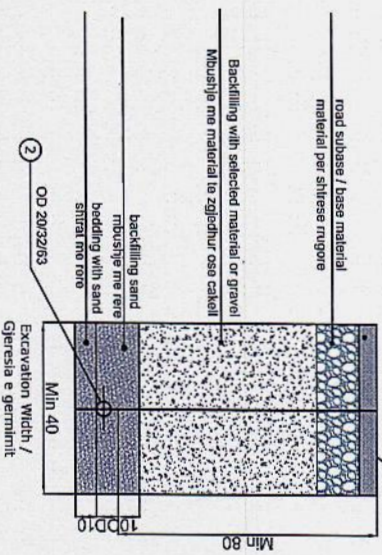
UJESJELLES

Nr-Projekti /Project-Numër/Nr. vites/Consecutive-No.

Index/Rev

Restatement According to Existing Surface
Rikthimit ne gjendjen ekzistuese

Restatement of Asphalt, Concrete, Cobblestone or Gravel (Rikthimi i Asfaltit, Betonit, Kallitshes ose Greqit ne gjendjen illesare)



No	Description / Pershkrimi
1	EPW reducer Coupling OD 32 / 40/50/63, EPW Reducer Coupling 32/20, Reduktor Elektro Fuzive OD 32 /40/50/ 63, Reduktor Elektrofuziv, 32/20
2	HDPE pipe OD 20 / 32 /40/50/ 63
3	EPW Transition Fittings (band, coupling, etc) depending on material / Rakordieri tranzite Ef (brryla, manikota, etj) sipas materialit
4	EPW Equal Tee / TI Elektro Fuzive
5	EPW Red. Tee / TI Elektro Fuziv me RedukSION
6	PE EPW Bend / Brryl Elektro Fuziv
7	PE EPW Reducer Coupling / RedukSION Elektro Fuziv
8	HDPE pipe (in Bars) OD 20 / 32 /40/50/ 63
9	Tub HDPE (me Shufra) OD 20 / 32 /40/50/ 63
10	Service Valve with Spindle Extension + Surface Box / Saracineske Sherbimi me Aks Manovre + Kutl Rrugore
10	PE EPW Saddle / Staf Elektro Fuzive

OD of Pipe	No. of costumers / Nr. i konsumatoreve
20	1
32	2-5
40	6-10
50	11-15
63	16-20

SHENIME:

- Te gjitha dimensionet jane ne cm.
- Shiko shenimet ne dwg 11-400.0
- Vizatimet e punimeve ne instalimet e M.U te paraqiten nga inzhinierit dhe kontraktori.
- Tubat OD 20,32,40 te jene SDR 11

Klienti:



Agjencia Kombetare e Ujesjelles-Kanalizimeve dhe Infrastruktura se Mbetjeje(AKUM)
National Water Supply-Sewerage and Waste Infrastructure Agency dhe Energjise

Schweizerische Eidgenossenschaft
Confédération suisse
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Confederaziun svizra
State Secretariat for Economic Affairs SECO



KfW

Nr. Projektit: 45144
Project-No.: 45144

Shkalla: A3
Format: A3

Ne kemi te gjitha te drejtat per ketë vizatim
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Data/Date	Emri/Name
28.03.2019	BANA
28.03.2019	REIMERS
28.03.2019	RAVE

VIZATIMET STANDARTE

PRENJAS
UJESJELLES

p2m berlin GmbH
Huttenstraße 34/35
10553 Berlin, Germany
Telefon +49 30 747 35-0
Telefax +49 30 747 35-400

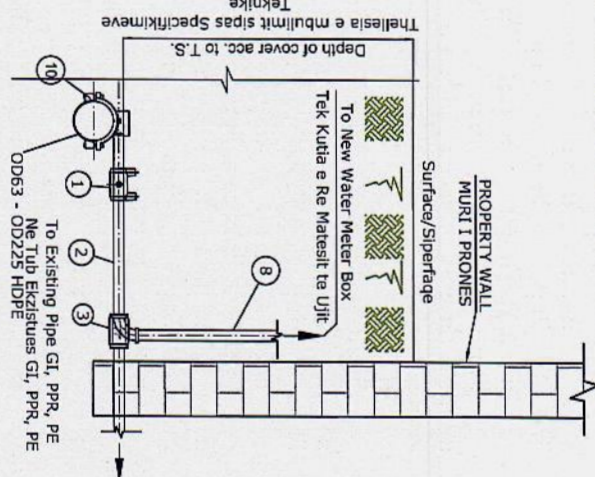


PROGRAMI I INFRASTRUKTURES BASHKAKE III
VENDODHJA E PROJEKTI BERAT, KUÇOVA DHE LIBRAZH
Projekt: BMZ ID 2011 65 968

Projekt: PROJEKTI I DETAJUAR
Faza: Phase:
Nr. Vizatimit: / Drawing-No.:
45144 4 13-14- 403 2

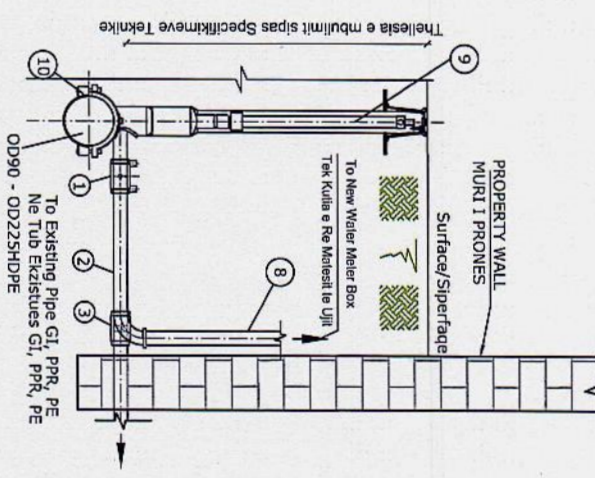
h-Projekt /Project-MkzazPhase Nr.vijues/Consecutive-No. Inter/Riv

SINGLE HOUSE CONNECTION HDPE OD20 - TYPE A
LIDHJE BANESË E VETME HDPE OD20 - TIPI A

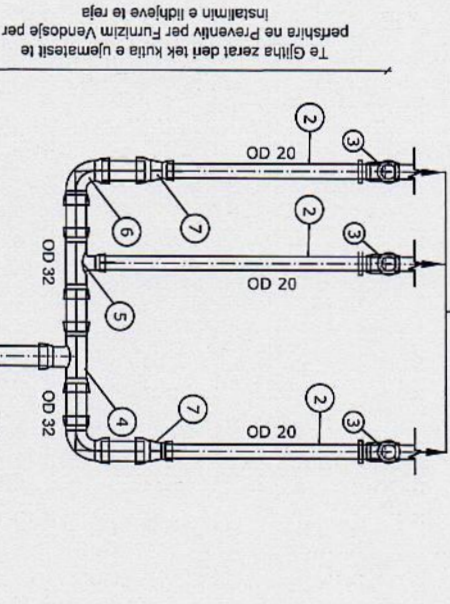


H/C OD 20 WITH ONE BRANCHE - TYPE A
LIDHJE BANESË OD 20 ME DERI NE 1 DALJE - TIPI A
Details of H/C see above/ Detaj i lidhjes me banesen, shiko lart

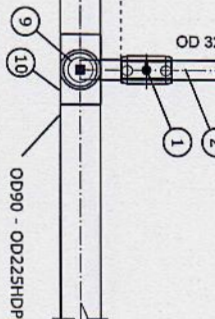
H/C OD32 WITH SERVICE VALVE - TYPE B
LIDHJE BANESË OD32 ME SARACINESKE SHERBIMI - TIPI B



H/C OD 30/20 WITH UP TO 3 BRANCHES - TYPE B
LIDHJE BANESË OD 32/20 ME DERI NE 3 DALJE - TIPI B
Details of H/C see above/ Detaj i lidhjes me banesen, shiko lart

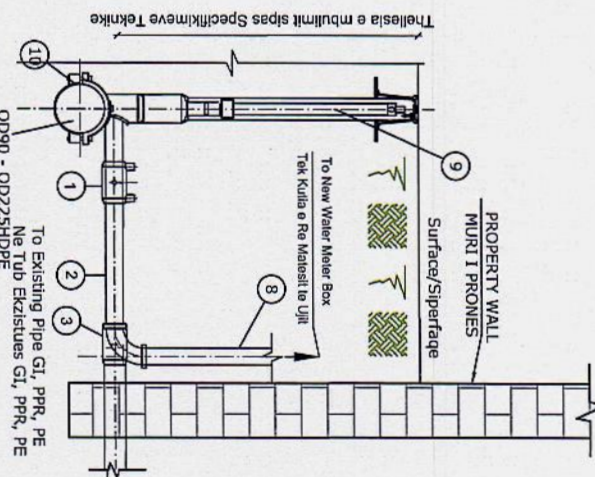


Te gjitha zerrat deri tek kutia e ujematesit te pershira ne Preventiv per Furnizim Vendosje per instalimin e lidhjeve te reja

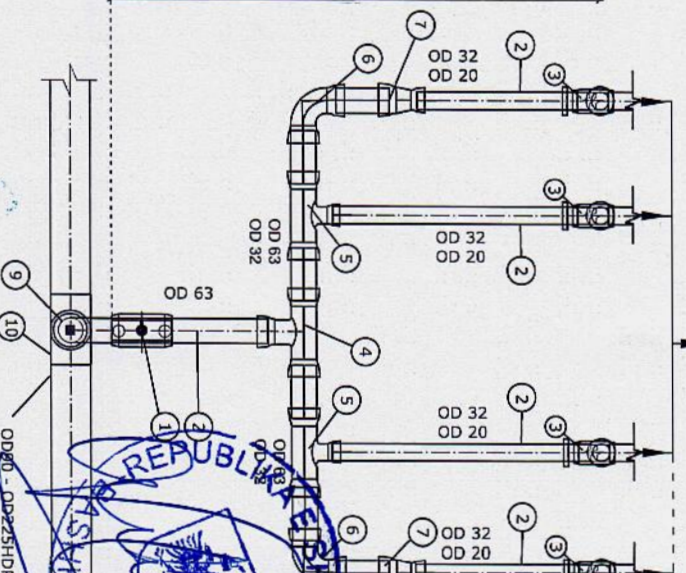


Te gjitha zerrat deri tek kutia e ujematesit te pershira ne Preventiv per Furnizim Vendosje per instalimin e lidhjeve te reja

H/C OD63/50/40 WITH SERVICE VALVE - TYPE C
LIDHJE BANESË OD63/50/40 ME SARACINESKE SHERBIMI - TIPI C



H/C OD 63/50/40/32/20 WITH MORE THEN 3 BRANCHES - TYPE C
LIDHJE BANESË OD 63/50/40/32/20 ME ME SHUME SE 3 DALJE - TIPI C
Details of H/C see above/ Detaj i lidhjes me banesen, shiko lart

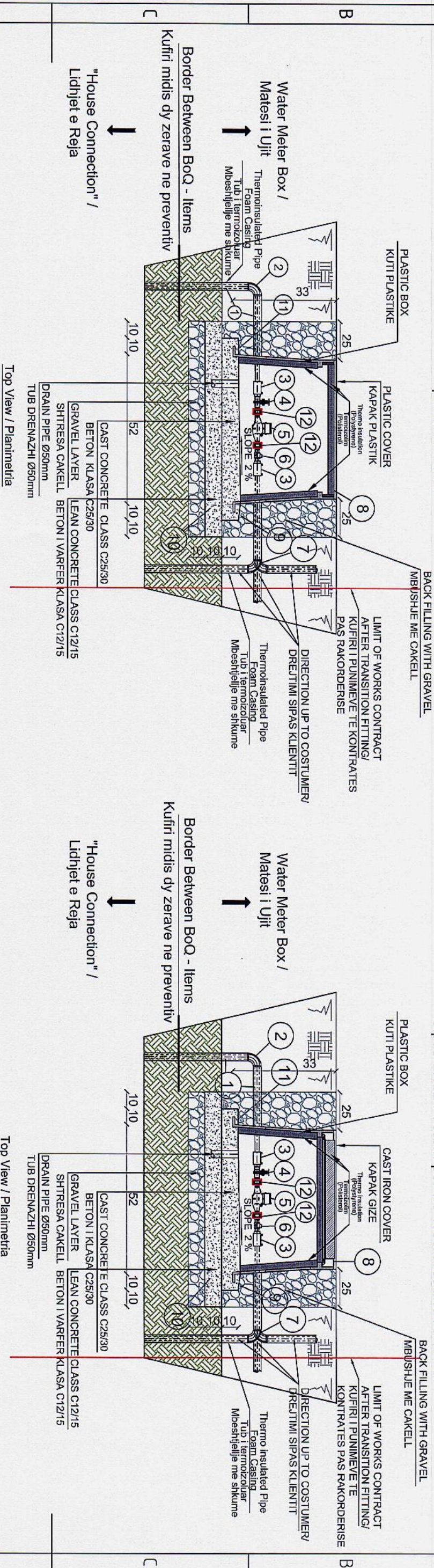


Te gjitha zerrat deri tek kutia e ujematesit te pershira ne Preventiv per Furnizim Vendosje per instalimin e lidhjeve te reja

TYPICAL UNDERGROUND WATER METER INSTALLATION / INSTALIMI TIP I NJE MATESI NENTOKESOR

Cross Section for Load Class A (15 kN) Acc. EN 124 Pedestrians only / Prejta Terthore per Klasen A (15kN) Sipas EN124 vetem per ne Trotuar

Cross Section for Load Class B (125 kN) Acc. EN 124 Pedestrian Areas and Parking only / Prejta Terthore per Klasen B (125kN) Sipas EN124 vetem per ne Trotare dhe Parkimet



SHENIME:

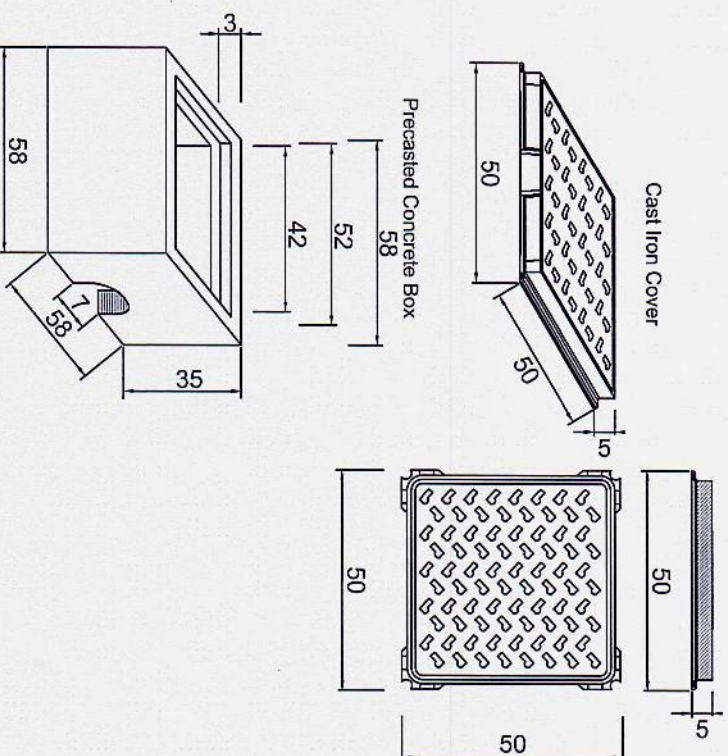
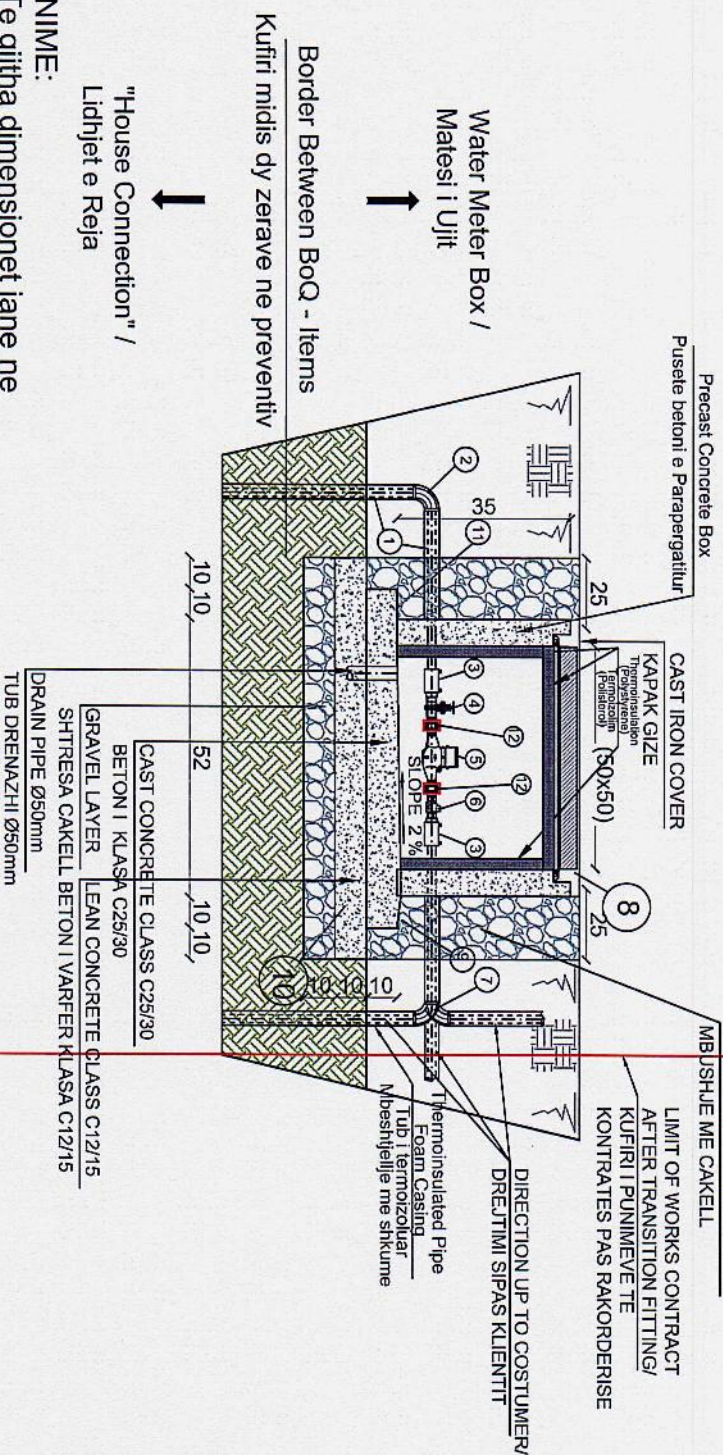
- Te gjitha dimensionet jane ne cm.
- Shiko shenimet ne dwg 11-400.0
- Vizatimet e punimeve per instalimin e matesave te ujit te paraqiten nga kontraktori dhe inxhinieri.
- Tubacionet OD 20,32,40 te jene SDR 11.
- Kutite e matesave te ujit te jene te instaluar dhe me mbrojtje nga ngricat.
- Duhet te perfshihen edhe tubat e instaluar jashte kutive te matesave.



Klienti: Agjencia Kombar e Ujesjelles-Kanalizimeve dhe Infrastrukturae se Mbetjeje(AKUW) National Water Supply-Sewerage and Waste Infrastructure Agency		Nr. Projektit: 45144		Shkalla: A3	
Formati: A3		Data/Date: 28.03.2019		Emri/Name: BANA	
Titulli i vizatimit: DETAJI I INSTALIMIT TE NJE MATESI UJENENTOKESOR		Titulli i vizatimit: PRENJAS		Titulli i vizatimit: UJESJELLES	

PROGRAMI I INFRASTRUKTURES BASHKAKE III VENDORIJA E PROJEKTT BERAT, KUJOVA DHE LIBRAZH		PROJEKTI I DETAJUAR Nr. Vizatimit: / Drawing-No.: 45144-4-13-14-404	
BMZ ID 2011 65 968		Inter/Rev 2	

Cross Section for Load Class A (15 kN), B (125 kN), C (250 kN), D (400 kN) Acc. EN 124 For use in all Areas of Traffic /
Prejira Terthore per Klasen A (15 kN), B (125 kN), C (250 kN), D (400 kN) Sipas EN124 perdoren ne te gjitha zonat e
ngarkesave nga Trafiku



**"House Connection" /
Lidhjet e Reja**

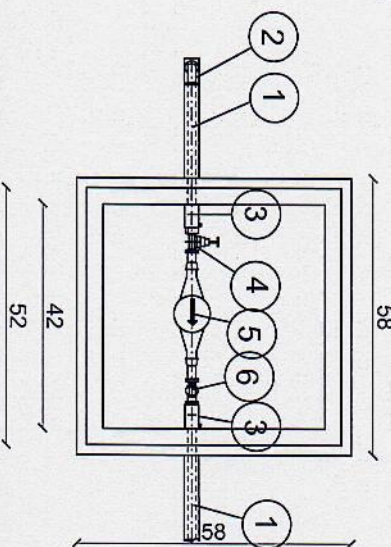
- Te gjitha dimensionet jane ne cm.

Shiko shenimet ne dwg 11-400.0

- Vizatimet e punimeve për instalimin e matesave të ujërave të ftohtëve të përdoruesve të parqitjen nga kontraktori dhe inxhinieri.

Tubacionet OD 20,32,40 te jene
SDR 11.

- Elementet brenda ne pusete duhet te mbrohen nga ngricat nepermjet kutive te betonit te papapergatitura ose duke perdorur veshje izoluese .
- Duhet te perfshihen edhe tubat e instaluar jashte kutive te matesave.



Klienti:
Client:

Client:

Agencia Kombetare e
Ujeshitës-Kanalizimere dhe
Infrastrukturës së Mbrojtjes së
Ambientit

Agencia Kombetare e
Ujesjelles-Kanalizimeve dhe
Infrastruktures se Mberjete(AKUM)

Nr. Projektit: Project-No.:	45144
Shkalla Scale:	Form Size:

Format: A3
Size:

2

p2m berlin GmbH
Hufienstraße 34/35
10553 Berlin, Germany
Telefon +49.30.747 35-0
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NE BASHKEPUNIM ME:

NE BASHKEPUNIM ME:



Posch + Partner
Consulting Engineers

4
ATLIER
ARCHITECTURE
ENGINEERING
CONSULTING

PROGRAMI I INFRASTRUKTURES BASHKIAKE III
VENDODHJA E PROJEKTTI BERAT, KUQVOJA DHE LIBRAZH
Projekt:
Project:
BMZ ID 2011 65 968

BMZ ID 2011 65 968

Calvin Institute of Christian Philosophy

Confederaziun svizra
Confederazione Svizzera
Confédération suisse
schweizerische Eidgenossenschaft

State Secretariat for Economic Affairs SECO

bashkëpunimi

KGV

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Kontrollurteil Checked	28.03.2019	REIMERS
Leshuar	28.03.2019	DAYE

- li i vizatimit:

PRENUNZIAS

45144	4	13-14-	405
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4

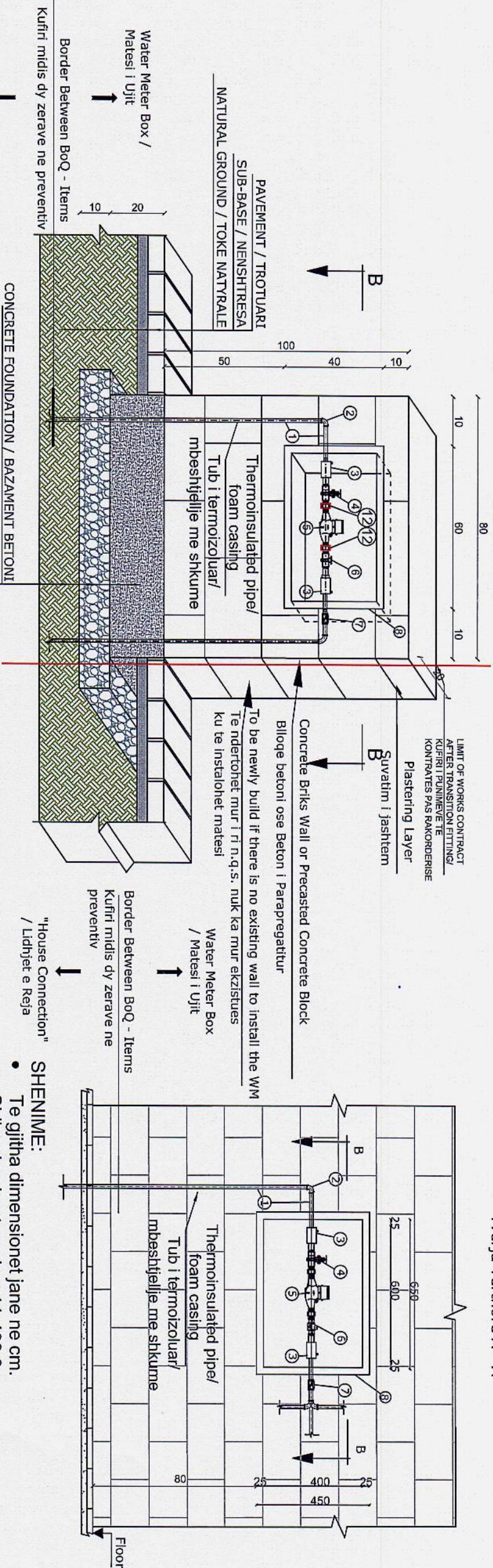
p2mberlin
Kosovarëve, Nd.35, H.6,
4/1, Nj. Adm. Nr.5, 1019
TIRANË
NIPT: L62004027T

[illegible]

No / Nr	Description / Pershkrimi	Unit / Njësia	Quantity / Sasia
1	HDPE pipe OD 20 PE100 (in Bars) /Tub HDPE OD20 (me shufra)	ml / ml	variable / variab
2	EPW Bend OD 20 / Bryl elektro fuziv OD 20	pcs / cope	1
3	EFW Adaptor male threaded OD 20 / Adaptor EF mashkull i fletuar OD 20	pcs / cope	2
4	Ball Valve DN 15 double female threaded + hand wheel Saracineske Dn15, dopio famer fletuar + volant	pcs / cope	1
5	Domestic Water Meter DN 15, Qh=1.5m3/h incl. Brass Coupling "Hollander" male/female threaded DN 15 Mates UJI Dn 15, Qh=1.5m3/h pershire Hollandez bronxi mashkull/femer fletuar Dn15	pc / cope	1
6	Non return Valve DN 25 / Kundravaivul DN25	pc / cope	1
7	Transition Fittings depending on existing pipe / Aksesori tranziti qe varet tubi ekzistues	pc / cope	1
8	Plastic or Concrete Box with lockable cover insulated Kuti plastike ose betoni me mbyllje	pc / cope	1
9	Concrete Foundation C 25/ 30/ Themel prej Betoni C25/ 30		
10	Lean Concrete C12/ 15 / Beton i varfer C12/15		
11	Gravel Layer / Shtrese Çakelli	pc / cope	1
12	Anti- Fraud Sealing Device/ Sistem kunder vjedhje		
13	Refill with gravel/ Mbyllje me Çakell		

FRONT VIEW
PAMJE BALLORE

Cross Section A - A
Preja Terthore A - A

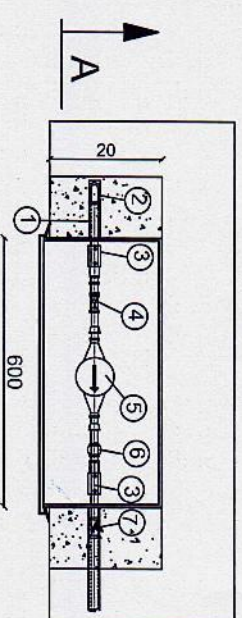


No / Nr	Description/Perskrifti	Unit / Mjësia	Quantity / Sasia
1	HDPE pipe OD 20 PE100 (in Bars) /Tub HDPE OD20 (me shifra)	ml / ml	variable / variabel
2	EFW Bend OD 20 / Brry1 elektro fuziv OD 20	pcs / cope	1
3	EFW Adaptor male threaded OD 20/ $\frac{3}{4}$ " / Adaptor EF mashkull i fletuar OD 20/ $\frac{3}{4}$ "	pcs / cope	2
4	Brass Ball Valve DN 15 double female threaded + hand wheel Saracinske Bronxi DN15, dopio femer fletuar + volant Domestic Water Meter DN 15, $Q_3=2.5m^3/h$ incl. Brass Coupling "Holländer" male/female threaded DN 15 Mates Uji Dn 15, $Q_3=2.5m^3/h$ pershire Hollandez mashkull/femer fletuar DN15	pcs / cope	1
5		pc / cope	1
6	Brass Non return Valve DN 25 / Kundravalvul Bronxi DN25	pc / cope	1
7	Transition Fittings depending on existing pipe / Aksesor tranzit qe varret tubi ekzistues OD20/ODxx	pc / cope	1
8	Metalic Box with lockable cover insulated Kuti metalike me mbyllje e izoluar	pc / cope	1
12	Anti - Fraud Sealing Device Sistem kunder vjedhjes	pc / cope	1

SHENINIME:

- Te gjitha dimensionet jane ne cm.
- Shiko shenimet ne dwg 11-400.0
- Vizatimet e punimeve per instalimin e matesave te ujit te paraqiten nga kontraktori dhe inxhinieri.
- Tubacionet OD 20,32,40 te jene SDR 11.
- Kuitte e matesave te ujit te jene te instaluar dhe me mbrojte nga ngricat.
- Duhet te perfshihen edhe tubat e instaluar jashte kutive te matesave.

Cross Section B - B
Prejia Terthore B - B



Klienti:
Client:

**Agjencia Kombetare e
Ujjesjells-Kanalizimeve dhe
Infrastruktures se Mbetjeve(AKUIM)**

Nr. Projekt:
Project-No.:

45144

Shkalla
Scale: **A3**

Format: A3
Size:

Служба заштите

Confederazione Svizzera
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

State Secretariat for Economic Affairs SECO

**baschkëpuniml
gjerman**
DEUTSCHE ZUSAMMENFASSUNG

K-E-V

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	Data/Date	Emrj/Name
Vizitar Drawn	28.03.2019	BANA
Kontrollus Checked	28.03.2019	REIMERS
Lesluar Released	28.03.2019	RAVE

DETALI

Titulli i vizatimit
Drawing Title:

VIZATIMET STANDARTIE

DETAJLI INNSTALIMIT TE MATESIT TE UJIT NE MUR

PRRENJAS

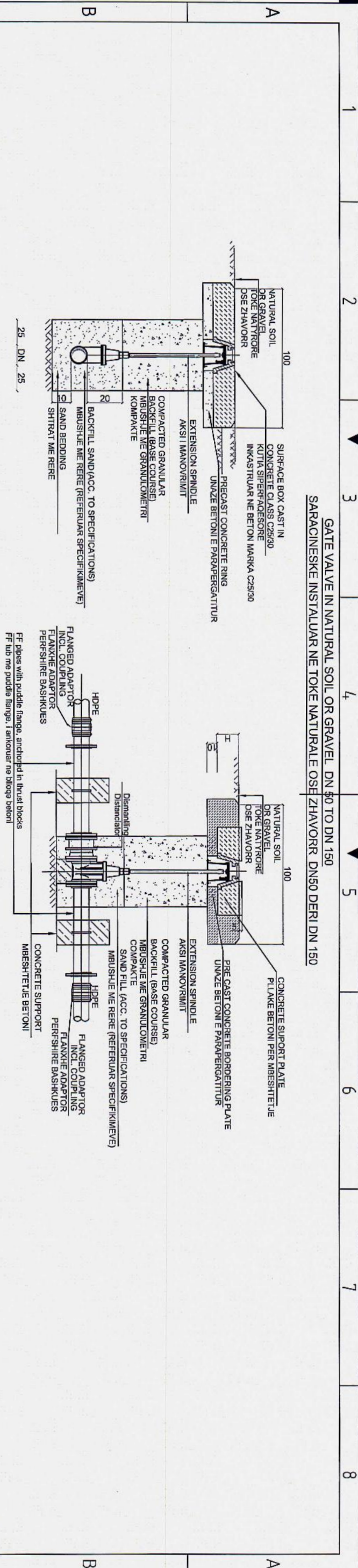
WESJELLES

PROJEKTI I DETAJUAR

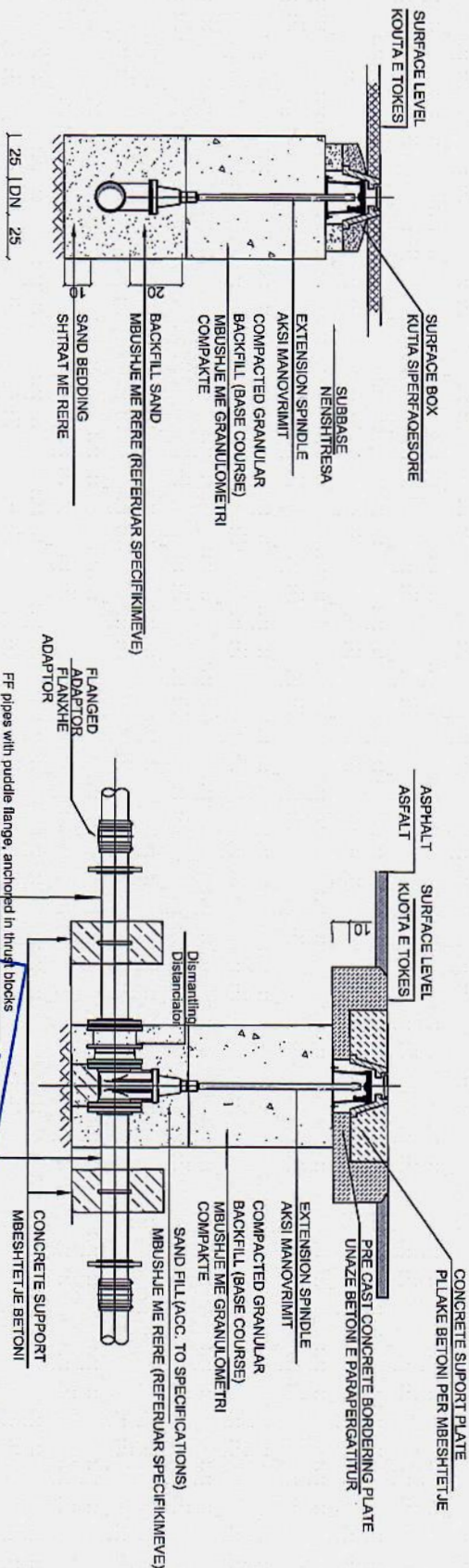
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45144	4	13-14-	406
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Nr-Projektit./Project-No/aza/Phase	Nr.vijues/Consecutive-



GATE VALVE IN ASPHALT / CONCRETE / COBBLESTONES
SARACINESKE INSTALUAR NE ASFALT / BETON / KALLDREM



NOTE:
FOR VALVES ≤ DN 200 IN CASE OF
NATURAL SOIL THE CONCRETE
BORDERING PLATE HAS TO BE 5 cm
ABOVE GROUND LEVEL, TO BE VISIBLE.

SHENIME:

- Te gjitha dimensionet jane ne cm.
- Shih Shenimet ne dwg 11-400.0
- Për valvulat ≤ dn 150 në toke natyrore bordura e betonit duhet te jete 5 cm mbi nivelin e tokës, për të qenë i dukshëm.
- Copë çmontimi e instalimit me datore celiku DN 150 në një tub mbrojtës me datore celiku.



Klienti:
Ujesjelles-Kanalizimeve dhe Infrastruktura se Mbetjeve(AKUM)
Ministria e Infrastruktura dhe Energjise

Agjencia Kombetare e Ujesjelles-Kanalizimeve dhe Infrastruktura se Mbetjeve(AKUM)
National Water Supply-Sewerage and Waste Infrastructure Agency

Nr. Projekti: 45144
Project-No: 45144

Format: A3
Size: A3

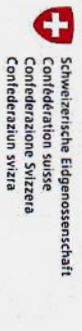
Data/Date: 28.03.2019
Emri/Name: BANA

Vizuar/Drawn: 28.03.2019
Kontrolluar/Checked: 28.03.2019
Leshuar/Released: 28.03.2019

Titulli i vizatimit: SARACINESKE E INSTALUAR NEN TOKE
Drawing Title: PRENJAS UJESJELLES

PROGRAM I INFRASTRUKTURES BASHKAKE III
VENDODHJA E PROJEKTI BERAT, KUOVA DHE LIBRAZHO
BMZ ID 2011 65 968

PROJEKTI I DETAJUAR
Nr. Vizatimit: / Drawing-No: 45144-4
45144-4
45144-4



Schweizerische Eidgenossenschaft
Confédération suisse
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State Secretariat for Economic Affairs SECO



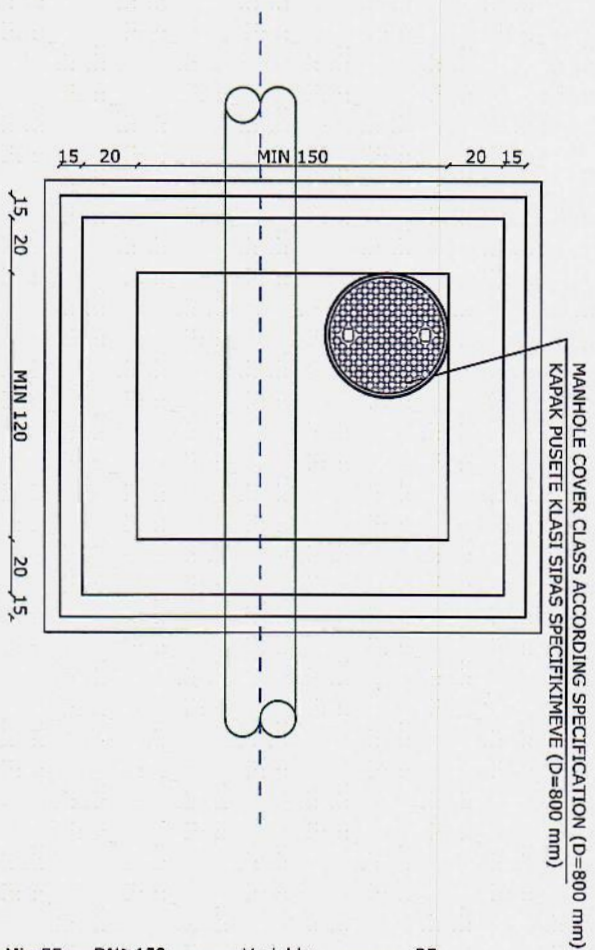
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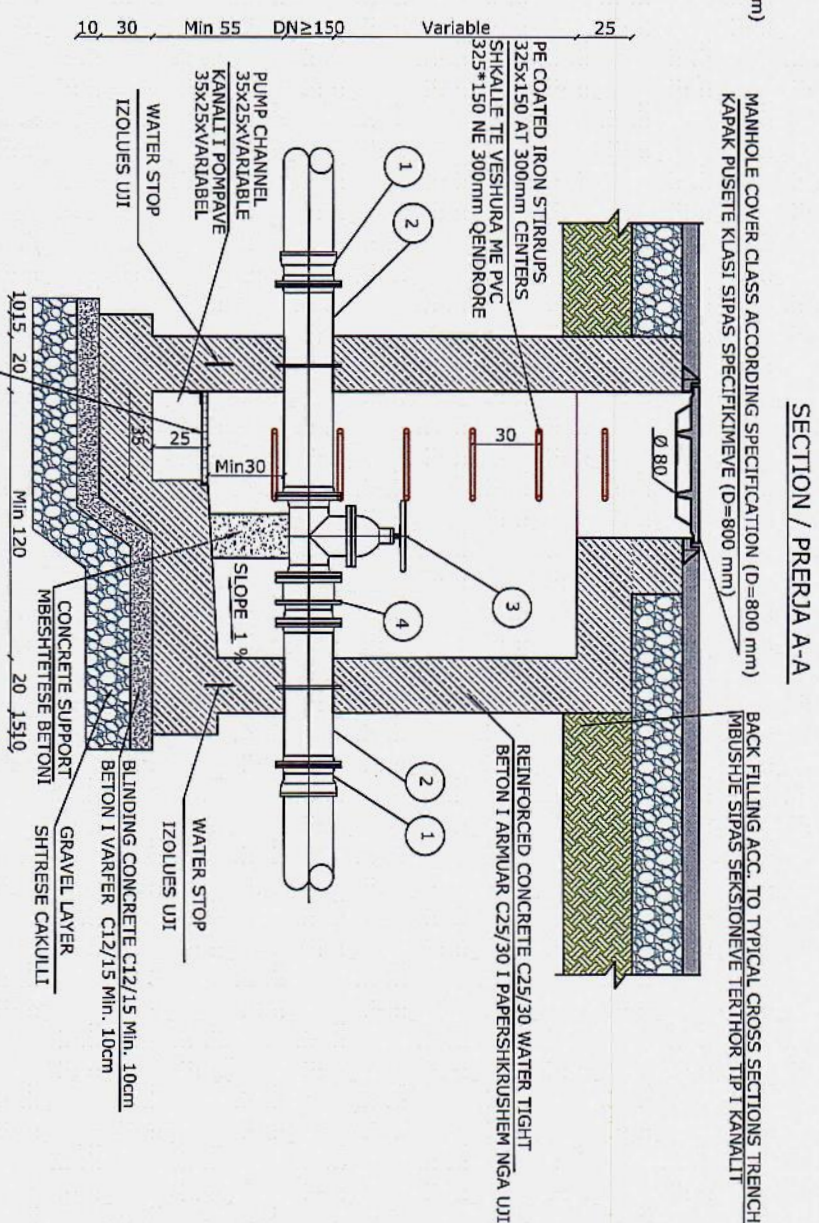
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Kontrolluar/Checked: 28.03.2019
Leshuar/Released: 28.03.2019

Titulli i vizatimit: SARACINESKE E INSTALUAR NEN TOKE
Drawing Title: PRENJAS UJESJELLES

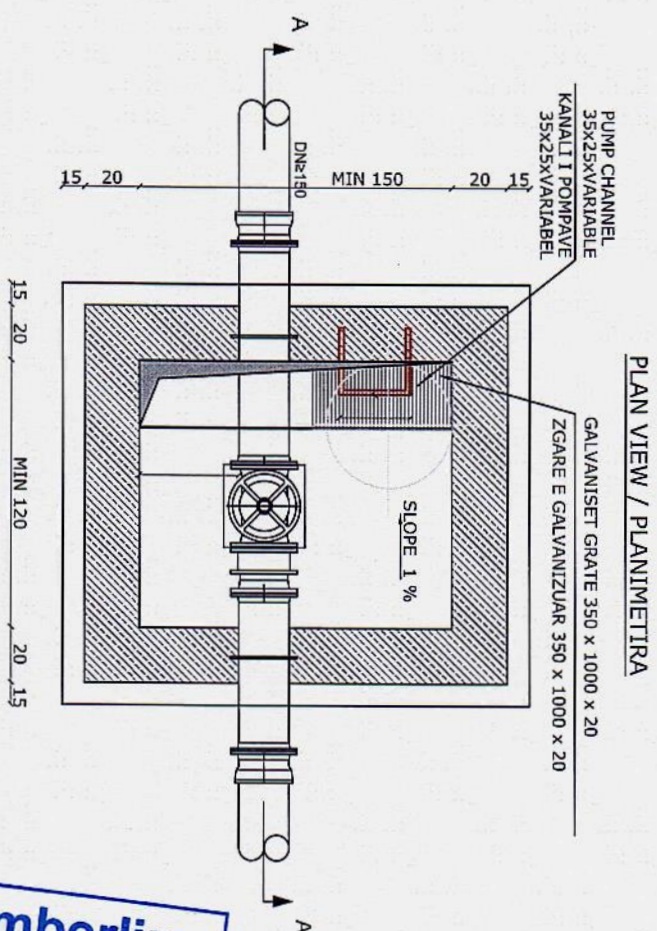
PROGRAM I INFRASTRUKTURES BASHKAKE III
VENDODHJA E PROJEKTI BERAT, KUOVA DHE LIBRAZHO
BMZ ID 2011 65 968



TOP VIEW / PAMJE NGA LART



SECTION / PRERJA A-A



PLAN VIEW / PLANIMETIRA

No	Description / Pershikimi	Unit / Mësi	Quantity/Sasia
1	PE Flange adaptor/ Flange Adaptor PE	pcs	2
2	DI FF Pipe with puddle Flanged/ Tub me Flaxhna	pcs	2
3	DI Resilient Seated Gate Valve/ DI Sarachneske me Pallote	pc	1
4	DI Dismantling piece / Piese gmontuese Gize	pc	1

SHENINIME:

- Te gjitha dimensionet jane ne cm.
- Shiko shenimet ne dwg 11-400.0



p2mberlin
Rr. Kosovareve, Nd.35, H.6,
Ap. 4/1, Nj. Adm. Nr.5, 1019
TIRANË
NIPT: L62004027T

Klienti:
Clienti:



Ministero delle Infrastrutture e delle Energie

MINISTÈRE DES INFRASTRUCTURES ET DE L'ÉNERGIE

MINISTERE DE L'ÉNERGIE ET DES TRANSPORTS

**Agjencia Kombetare e
Ujesjelles-Kanalizimeve dhe
Infrastruktures se MbetjeveAKUM**

Nr. Projektit: Project-No.:	45144
Shkalla Scale:	Forma Size:

Form:
Size:

pmberlin

p2m berlin GmbH
Huttenstraße 34/35
10553 Berlin, Germany
Telefon +49.30.747 35-0
Telefax +49.30.747 35-4000

NE BASHKEPUNIM ME:
Poach + Partners
CORPORATE STRATEGISTS

4
ATTENTION

PROGRAM I INFRASTRUKTURES BASHKAKE III
PËRMBODHJA E PROJEKTIT BERAT, KUÇOVA DHE LIBRAZH
BMZ ID 2011 65 968

VIZATIMET STANDARTE

INSI ALIMI I SARALINESKES NE PUSTEVA

UJESJELLES

Nr - Vizatimit: / Drawing-No.:			
45144	4	13-14-	409

 Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun Svizra

State Secretariat for Economic Affairs SECO

**bashkëpunimi
gjerman**
DEUTSCHE ZUSAMMENARBEIT

KEV

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Release:

28.03.2019	RAVE
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Titulli i vizatimit
Drawing Title:

UJESJELLES

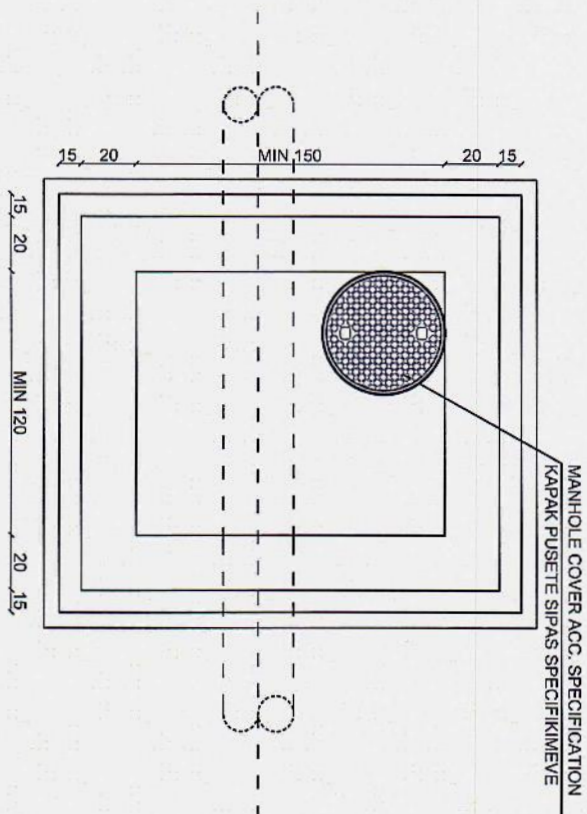


Mr-Projekti

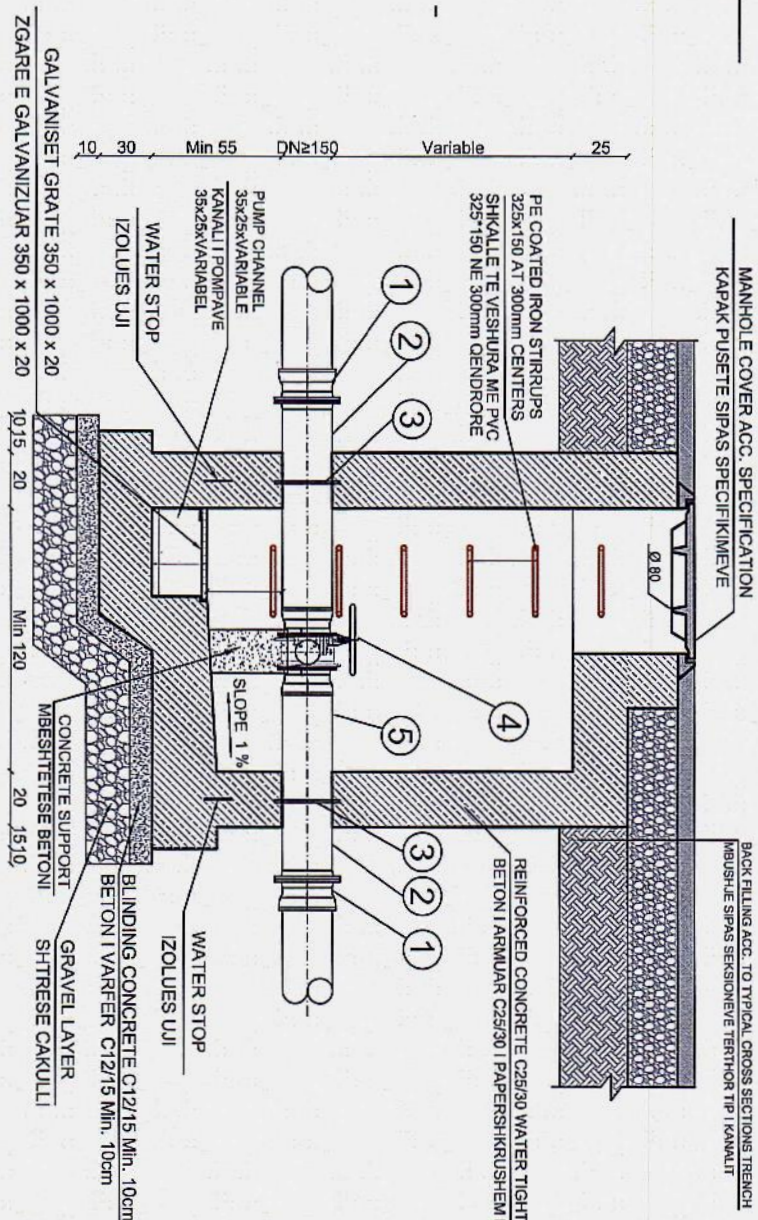
Index/	Project-Notazal/Phase Nr.vijues/Consecutive-No.
1	1
2	2
3	3
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BUTTERFLY VALVE INSTALLATION DN 400 INSTALIMI I SARACINESKES FLUTUR DN 400

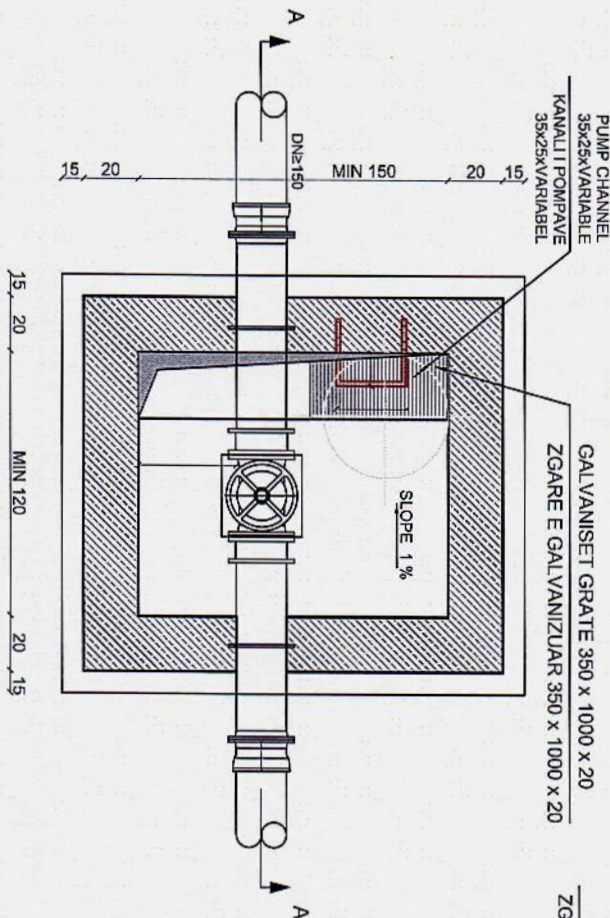
TOP VIEW / PAMJE NGALART



SECTION / PRERJJA AA



PLAN VIEW / PLANIMETIRA



No	Description / Peshkrimi	Unit / Mesi	Quantity/Sasia
1	DI EU Transition Fittings depending on material / Rastordentia	pcs	2
2	DI FF Pipe Flanged / Tuf me Flanxha	pcs	2
3	DI Split Puddle Flange / Flanxha Gize murale	pc	1
4	DI Resilient Sealed Gate Valve / DI Saracineske me Paillole	pc	1
5	DI Dismantling piece / Piese gronhwese Gize	pc	1

SHENIME:

- Te gjitha dimensionet jane ne cm.
- Shiko shenimet ne dwg 11-400.0



Klienti:
Client:
Ministria e Infrastruktures dhe Energjise
Ministry of Infrastructure and Energy

Agjencia Kombetare e Ujesjelles-Kanalizimeve dhe Infrastruktures se Mbetjeve(AKUW)
National Water Supply-Sewerage and Waste Infrastructure Agency

Nr. Projekti:
Project-No.:
45144

Skalla
Scale:
A3

Formati
Size:
A3

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28.03.2019
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28.03.2019
REIMERS

Released
28.03.2019
RAVE

Emri/Name
28.03.2019
BANA

Titulli i vizatimit:
Drawing Title:
INSTALIMI I SARACINESKES FLUTUR NE PUSETE

UJESJELLESI

PROJEKTI I DETAJUAR

Nr. Vizatimit: / Drawing-No.:
45144 4

Projekti / Project
BMZ ID 2011 65 968

Programi i Infrastruktures Bashkake III
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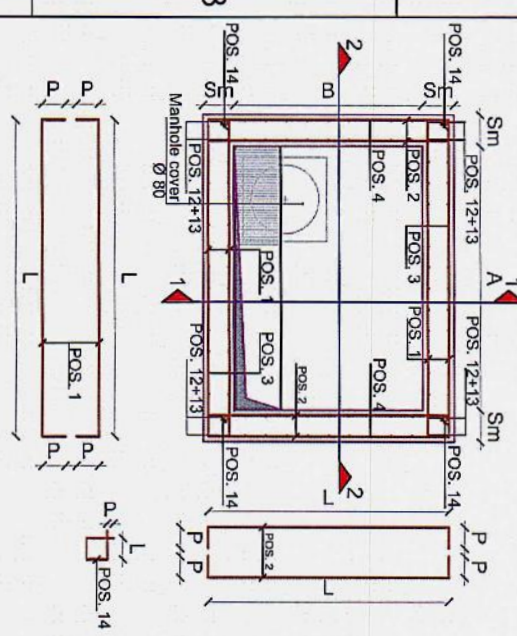
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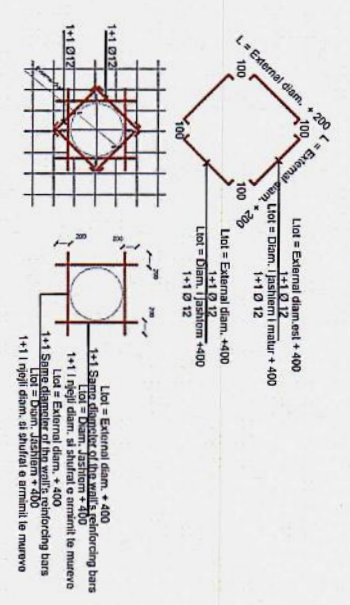
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Pits reinforcing bars / Armimi i Hapeshtres

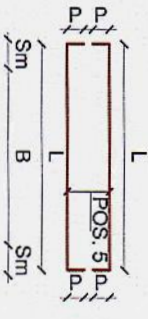
Plan / Planimetria



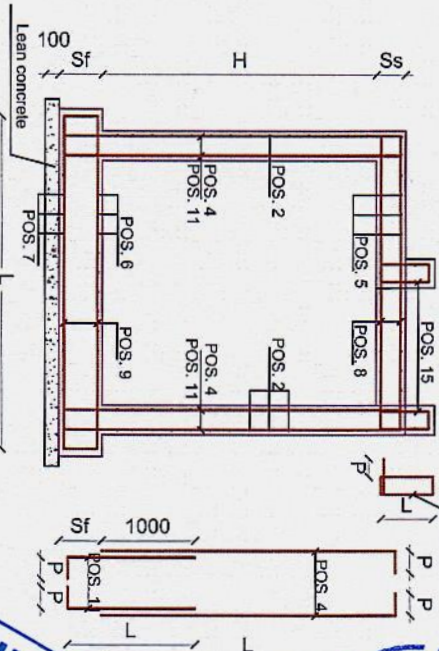
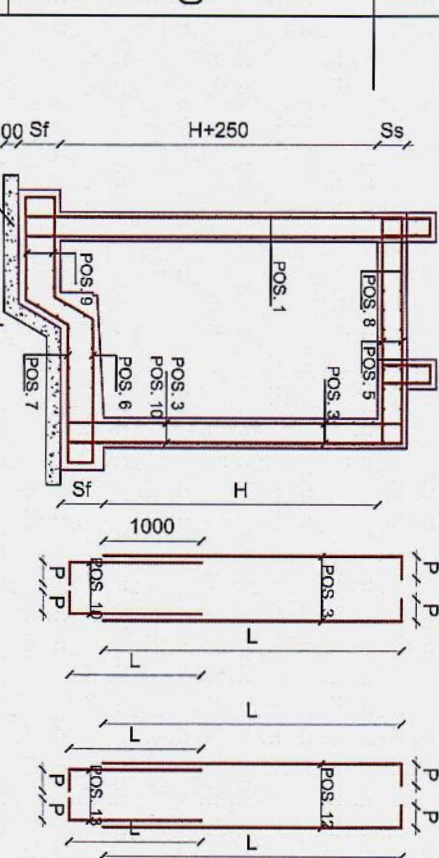
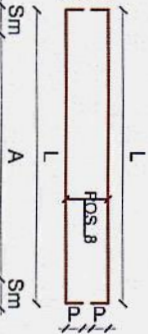
Details of the openings / Detajet e Hapjeve



Section / Prejta 1-1



Section / Prejta 2-2



Pit	Geometry / Gjeometria	H	A	B	Sm	Ss	Sf
B	2000 1500 1500 250 250 300						
E	2500 1500 2000 250 250 300						
F	3000 2500 2000 300 250 300						
G	2000 2500 2000 300 250 300						

All the dimensions are in millimeters / Te gjithë dimensionet janë në milimetra

MATERIAL'S SPECIFICATIONS

Steel for reinforced concrete:
Concrete:
Blinding concrete:
Steel mesh:
Spacers for constructions in reinforced concrete:
Horizontal connections:
Vertical connections:
Minimum cover unless otherwise indicated: 40 mm
Note: On the external side of the vertical walls a steel mesh Ø4 200 mm x 200 mm must be placed

SPECIFIKIMET E MATERIALEVE

Hekuri për betonin e armuar:
Beton:
Beton i varfur:
Zgjerë hekur:
Hapsirat midis shufrave në betonin e armuar:
Lidhjet horizontale:
Lidhjet vertikale:
Shpesa mbrojtëse minimale: 40 mm
Note / Shënime: Në anën e jashtme të murit vertikal një rrjetë hekuri Ø4 200 mm x 200 mm duhet të vendoset

Pit	Position/ Pozicioni 1	Pit	Position/ Pozicioni 2	Pit	Position/ Pozicioni 3
Diam/Spec. L	12 200 1920 170 2260	Diam/Spec. L	12 200 1920 170 2260	Diam/Spec. L	12 200 2210 170 2380
Fm	170	Fm	170	Fm	170
Lot	2260	Lot	2260	Lot	2380
Pit	B	Pit	B	Pit	B
Diam/Spec. L	12 200 1920 170 2260	Diam/Spec. L	12 200 2420 170 2760	Diam/Spec. L	12 200 2710 170 2880
Fm	170	Fm	170	Fm	170
Lot	2260	Lot	2760	Lot	2880
Pit	E	Pit	E	Pit	E
Diam/Spec. L	12 200 3020 220 3460	Diam/Spec. L	12 200 2520 220 2960	Diam/Spec. L	12 200 3210 220 3430
Fm	220	Fm	220	Fm	220
Lot	3460	Lot	2960	Lot	3430
Pit	F	Pit	F	Pit	F
Diam/Spec. L	12 200 3020 220 3460	Diam/Spec. L	12 200 2520 220 2960	Diam/Spec. L	12 200 3210 220 3430
Fm	220	Fm	220	Fm	220
Lot	3460	Lot	2960	Lot	3430
Pit	G	Pit	G	Pit	G
Diam/Spec. L	12 200 2210 220 2430	Diam/Spec. L	12 200 2520 220 2960	Diam/Spec. L	12 200 2710 220 3110
Fm	220	Fm	220	Fm	220
Lot	2430	Lot	2960	Lot	3110

Pit	Position/ Pozicioni 4	Pit	Position/ Pozicioni 5	Pit	Position/ Pozicioni 6
Diam/Spec. L	12 200 2210 170 2380	Diam/Spec. L	12 200 1920 170 2260	Diam/Spec. L	12 200 2070 220 2510
Fm	170	Fm	170	Fm	220
Lot	2380	Lot	2260	Lot	2510
Pit	B	Pit	B	Pit	B
Diam/Spec. L	12 200 2710 170 2880	Diam/Spec. L	12 200 2420 170 2760	Diam/Spec. L	12 200 2570 220 3010
Fm	170	Fm	170	Fm	220
Lot	2880	Lot	2760	Lot	3010
Pit	E	Pit	E	Pit	E
Diam/Spec. L	12 200 3210 220 3430	Diam/Spec. L	12 200 2520 220 2960	Diam/Spec. L	12 200 2670 220 3110
Fm	220	Fm	220	Fm	220
Lot	3430	Lot	2960	Lot	3110
Pit	F	Pit	F	Pit	F
Diam/Spec. L	12 200 3210 220 3430	Diam/Spec. L	12 200 2520 220 2960	Diam/Spec. L	12 200 2670 220 3110
Fm	220	Fm	220	Fm	220
Lot	3430	Lot	2960	Lot	3110
Pit	G	Pit	G	Pit	G
Diam/Spec. L	12 200 2210 220 2430	Diam/Spec. L	12 200 2520 220 2960	Diam/Spec. L	12 200 2710 220 3110
Fm	220	Fm	220	Fm	220
Lot	2430	Lot	2960	Lot	3110

Pit	Position/ Pozicioni 7	Pit	Position/ Pozicioni 8	Pit	Position/ Pozicioni 9
Diam/Spec. L	12 200 2070 220 2510	Diam/Spec. L	12 200 1920 170 2260	Diam/Spec. L	12 200 2220 220 2660
Fm	220	Fm	170	Fm	220
Lot	2510	Lot	2260	Lot	2660
Pit	B	Pit	B	Pit	B
Diam/Spec. L	12 200 2570 220 3010	Diam/Spec. L	12 200 1920 170 2260	Diam/Spec. L	12 200 2220 220 2660
Fm	220	Fm	170	Fm	220
Lot	3010	Lot	2260	Lot	2660
Pit	E	Pit	E	Pit	E
Diam/Spec. L	12 200 2670 220 3110	Diam/Spec. L	12 200 3020 170 3360	Diam/Spec. L	12 200 3320 220 3760
Fm	220	Fm	170	Fm	220
Lot	3110	Lot	3360	Lot	3760
Pit	F	Pit	F	Pit	F
Diam/Spec. L	12 200 2670 220 3110	Diam/Spec. L	12 200 3020 170 3360	Diam/Spec. L	12 200 3320 220 3760
Fm	220	Fm	170	Fm	220
Lot	3110	Lot	3360	Lot	3760
Pit	G	Pit	G	Pit	G
Diam/Spec. L	12 200 2670 220 3110	Diam/Spec. L	12 200 3020 170 3360	Diam/Spec. L	12 200 3320 220 3760
Fm	220	Fm	170	Fm	220
Lot	3110	Lot	3360	Lot	3760

Pit	Position/ Pozicioni 10	Pit	Position/ Pozicioni 11	Pit	Position/ Pozicioni 12
Diam/Spec. L	12 200 1360 170 1530	Diam/Spec. L	12 200 1360 170 1530	Diam/Spec. L	12 200 1360 170 1530
Fm	170	Fm	170	Fm	170
Lot	1530	Lot	1530	Lot	1530
Pit	B	Pit	B	Pit	B
Diam/Spec. L	12 200 1360 170 1530	Diam/Spec. L	12 200 1360 170 1530	Diam/Spec. L	12 200 1360 170 1530
Fm	170	Fm	170	Fm	170
Lot	1530	Lot	1530	Lot	1530
Pit	E	Pit	E	Pit	E
Diam/Spec. L	12 200 1360 220 1530	Diam/Spec. L	12 200 1360 220 1530	Diam/Spec. L	12 200 1360 220 1530
Fm	220	Fm	220	Fm	220
Lot	1530	Lot	1530	Lot	1530
Pit	F	Pit	F	Pit	F
Diam/Spec. L	12 200 1360 220 1530	Diam/Spec. L	12 200 1360 220 1530	Diam/Spec. L	12 200 1360 220 1530
Fm	220	Fm	220	Fm	220
Lot	1530	Lot	1530	Lot	1530
Pit	G	Pit	G	Pit	G
Diam/Spec. L	12 200 1360 220 1530	Diam/Spec. L	12 200 1360 220 1530	Diam/Spec. L	12 200 1360 220 1530
Fm	220	Fm	220	Fm	220
Lot	1530	Lot	1530	Lot	1530

Pit	Position/ Pozicioni 13	Pit	Position/ Pozicioni 14	Pit	Position/ Pozicioni 15
Diam/Spec. L	12 200 1360 170 1530	Diam/Spec. L	12 200 170 100 880	Diam/Spec. L	12 200 380 170 1270
Fm	170	Fm	100	Fm	170
Lot	1530	Lot	880	Lot	1270
Pit	B	Pit	B	Pit	B
Diam/Spec. L	12 200 1360 170 1530	Diam/Spec. L	12 200 170 100 880	Diam/Spec. L	12 200 380 170 1270
Fm	170	Fm	100	Fm	170
Lot	1530	Lot	880	Lot	1270
Pit	E	Pit	E	Pit	E
Diam/Spec. L	12 200 1360 220 1530	Diam/Spec. L	12 200 170 100 880	Diam/Spec. L	12 200 380 170 1270
Fm	220	Fm	100	Fm	170
Lot	1530	Lot	880	Lot	1270
Pit	F	Pit	F	Pit	F
Diam/Spec. L	12 200 1360 220 1530	Diam/Spec. L	12 200 170 100 880	Diam/Spec. L	12 200 380 170 1270
Fm	220	Fm	100	Fm	170
Lot	1530	Lot	880	Lot	1270
Pit	G	Pit	G	Pit	G
Diam/Spec. L	12 200 1360 220 1530	Diam/Spec. L	12 200 170 100 880	Diam/Spec. L	12 200 380 170 1270
Fm	220	Fm	100	Fm	170
Lot	1530	Lot	880	Lot	1270

Klienti:
Ujesjelles
Ministria e Infrastruktura dhe Energjise

Agjencia Kombetare e Ujesjelles-Kanalizimeve dhe Infrastruktura se Mbetjeve (AKUM)
National Water Supply-Sewerage and Waste Infrastructure Agency

Nr. Projekti: 45144
Project-No.:
Shtalla: A3
Formati: A3

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PROGRAMI I INFRASTRUKTURES BASHKIAKE III
VENDODHJA E PROJEKTI BEPAT, KUÇOVA DHE LIBRAZH
Projekt: BMZ ID 2011 65 968

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45144 4 13-14- 410 2