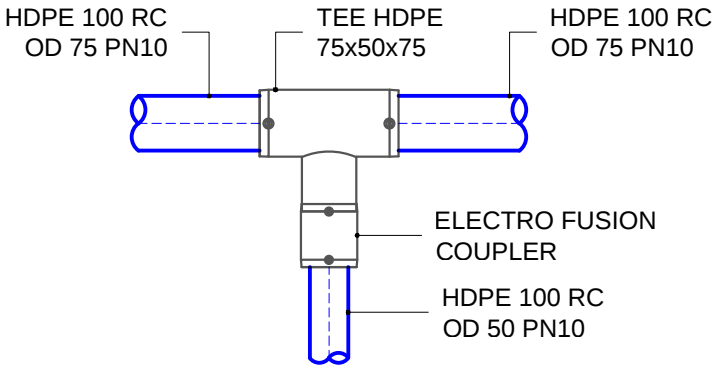
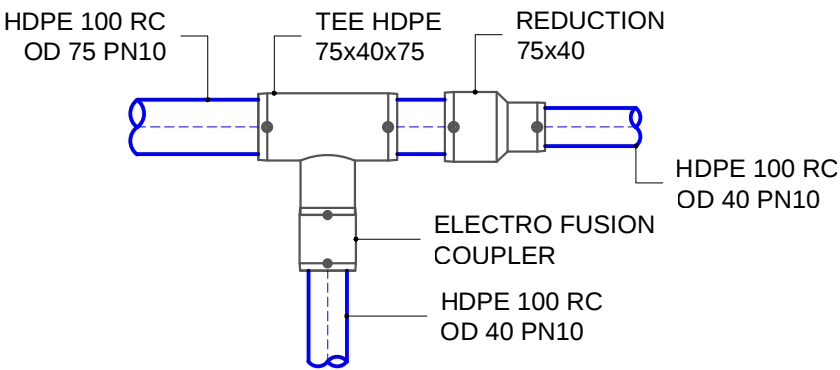


TYPICAL NODE POINT
NYJET TIPE

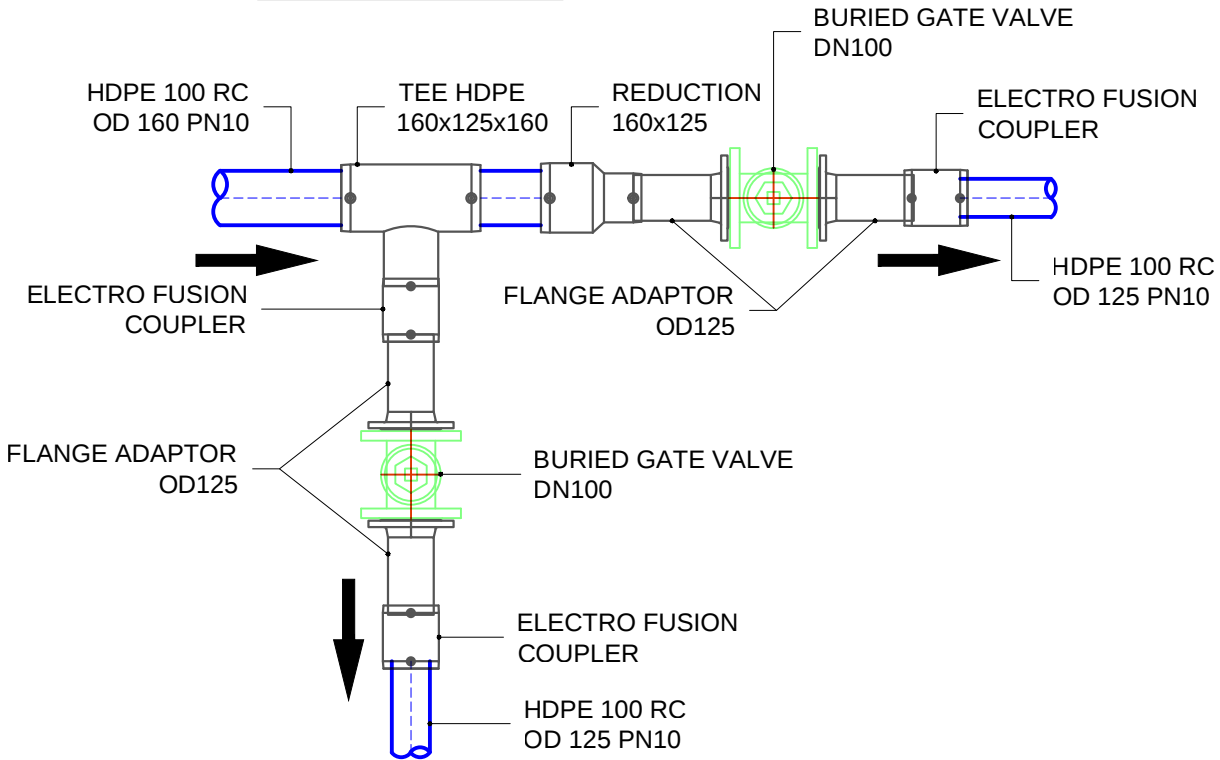
NODE POINT 75/50/75



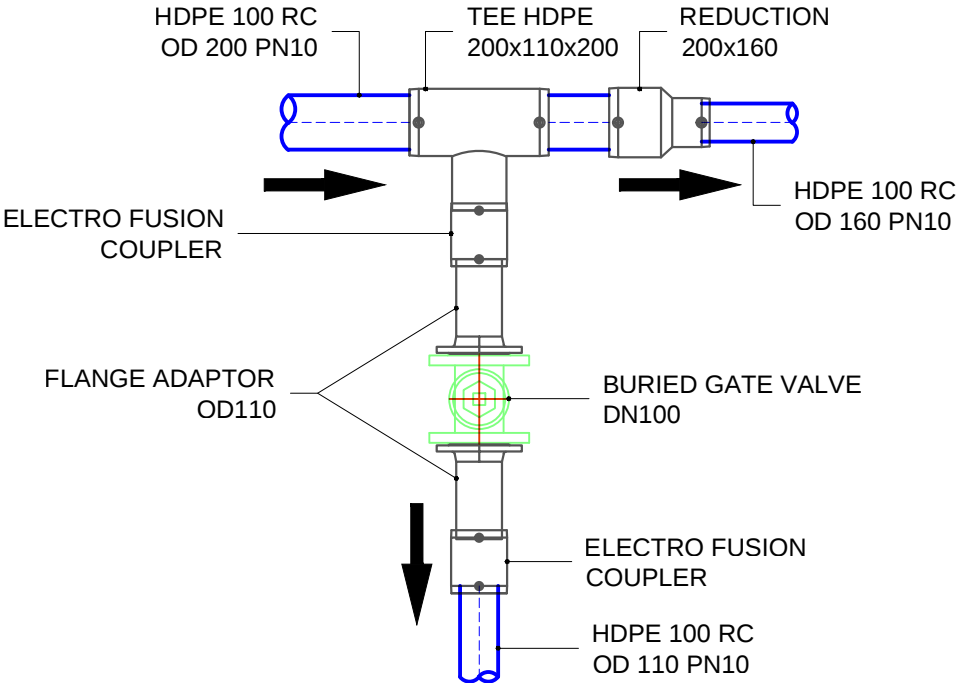
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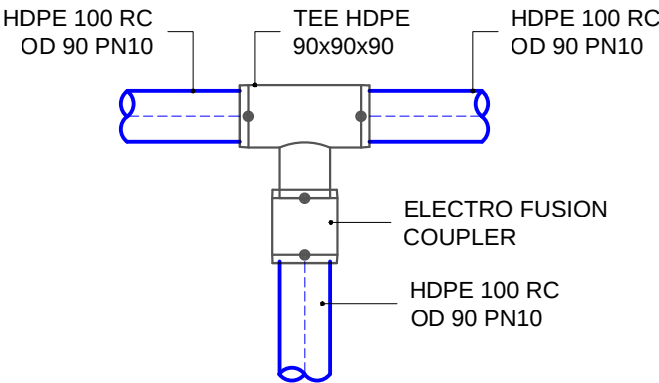
NODE POINT 160/125/125



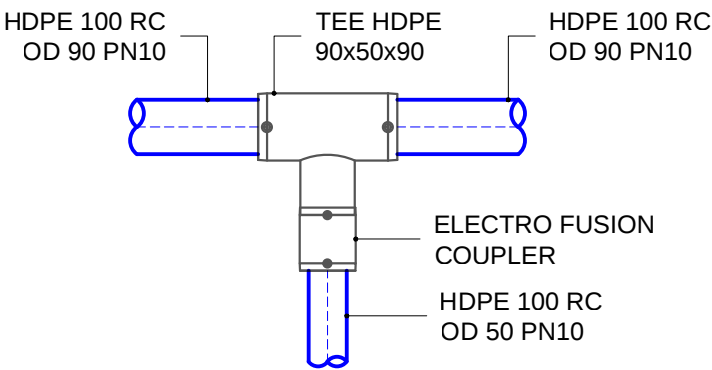
NODE POINT 200/110/160



NODE POINT 90/90/90



NODE POINT 90/50/90



PROJECT: Rural Water Supply 3 - BMZ ID 2020 61 695 / Ujesjellesi Rural 3 - BMZ ID 2020 61 695
PROJEKTI: CONSULTING SERVICES FOR PROJECT PREPARATION AND FEASIBILITY STUDIES FOR CONSTRUCTION/RECONSTRUCTION OF WATER SUPPLY SYSTEMS IN RURAL AREAS
SHERBIME KONSULENCE PER PERGATITJEN E PROJEKTEVE DHE STUDIMEVE TE FIZIBILITETIT PER NDERTIMIN/RINDERTIMIN E RRJETIT TE UJESJELLESIT NE ZONAT RURALE

TITLE: TYPICAL NODE POINT
TITULLI: NYJET TIPE

CLIENT:
KLIENTI:



ALBANIAN DEVELOPMENT FUND
FONDI SHQIPTAR I ZHVILLIMIT

FUNDING:
FINANCUESI:



KFW

ENGINEER: INXHINIER:



CES
Consulting Engineers
Salzgitter GmbH

Sub - Consultant:



02

FINAL

DECEMBER
2018

DATE:

APPROVAL DATE:

FILE NAME:

EMRI DOK:

RWSIII-013.2QEP_DWG_WS-NP.dwg

DWG No.:

Nr. VIZATIMIT:

RWSIII-013.2QEP-DWG-WS-NP-001

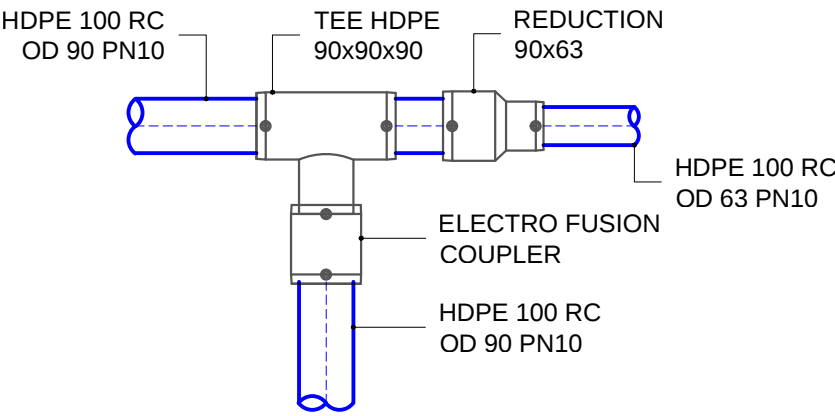
No.
Rev

DESCRIPTION OF REVISION

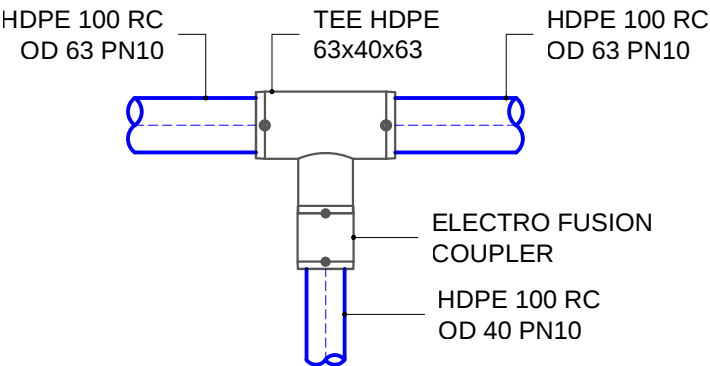
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TYPICAL NODE POINT
NYJET TIPE

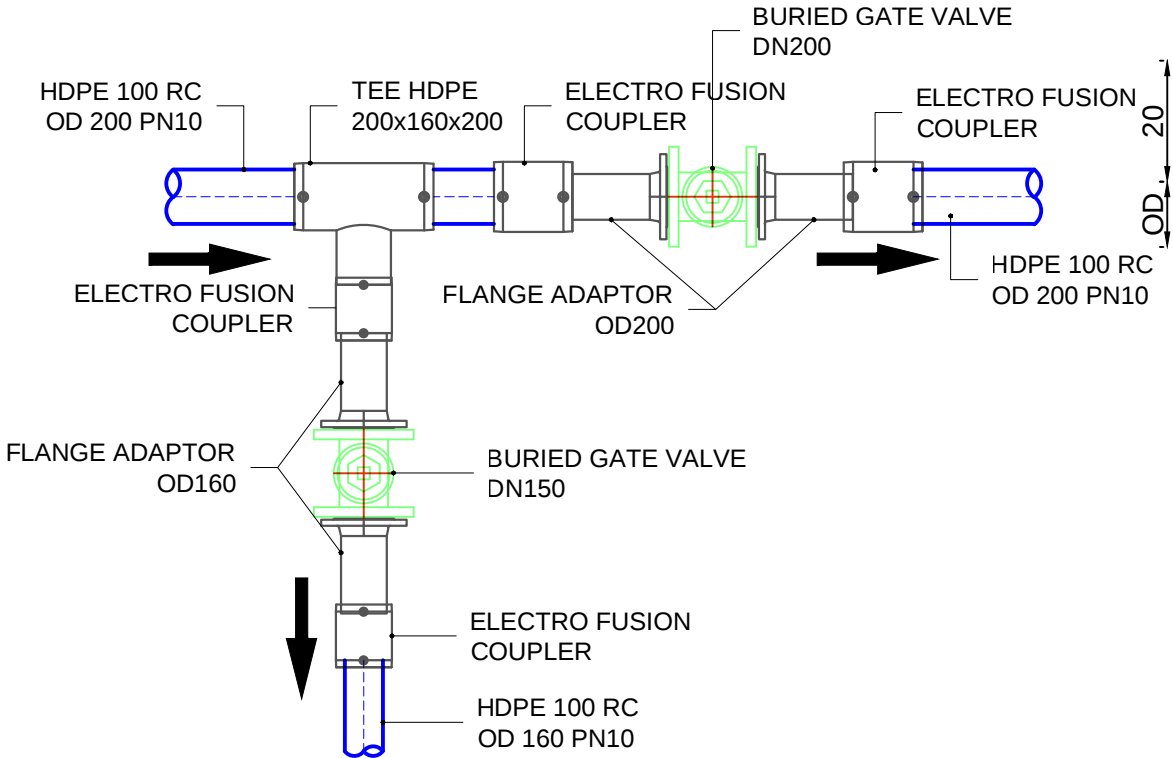
NODE POINT 90/90/63



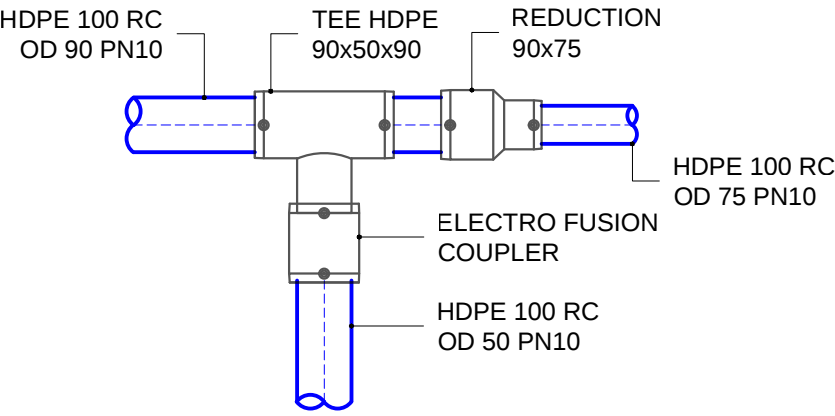
NODE POINT 63/40/63



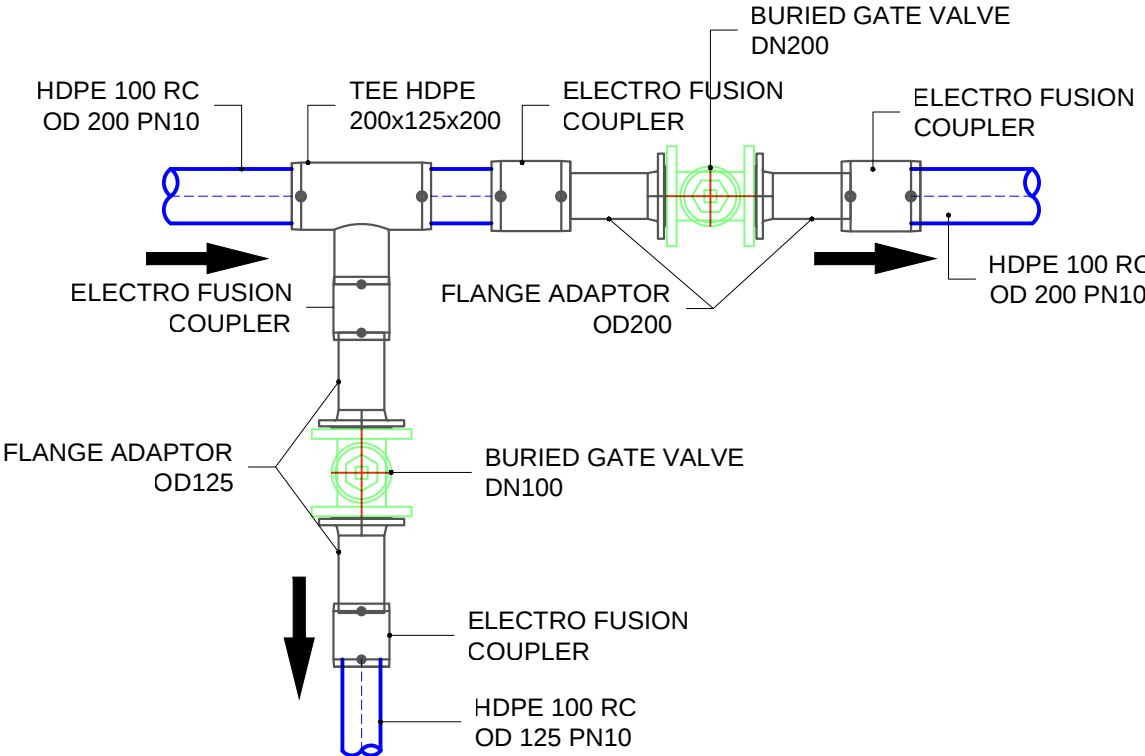
NODE POINT 200/160/200



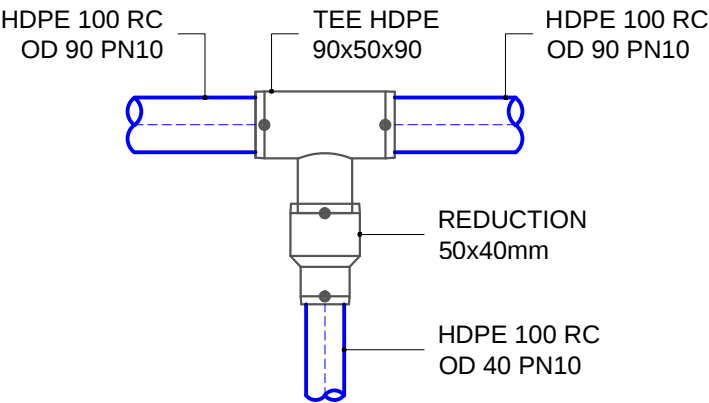
NODE POINT 90/50/75



NODE POINT 200/125/200

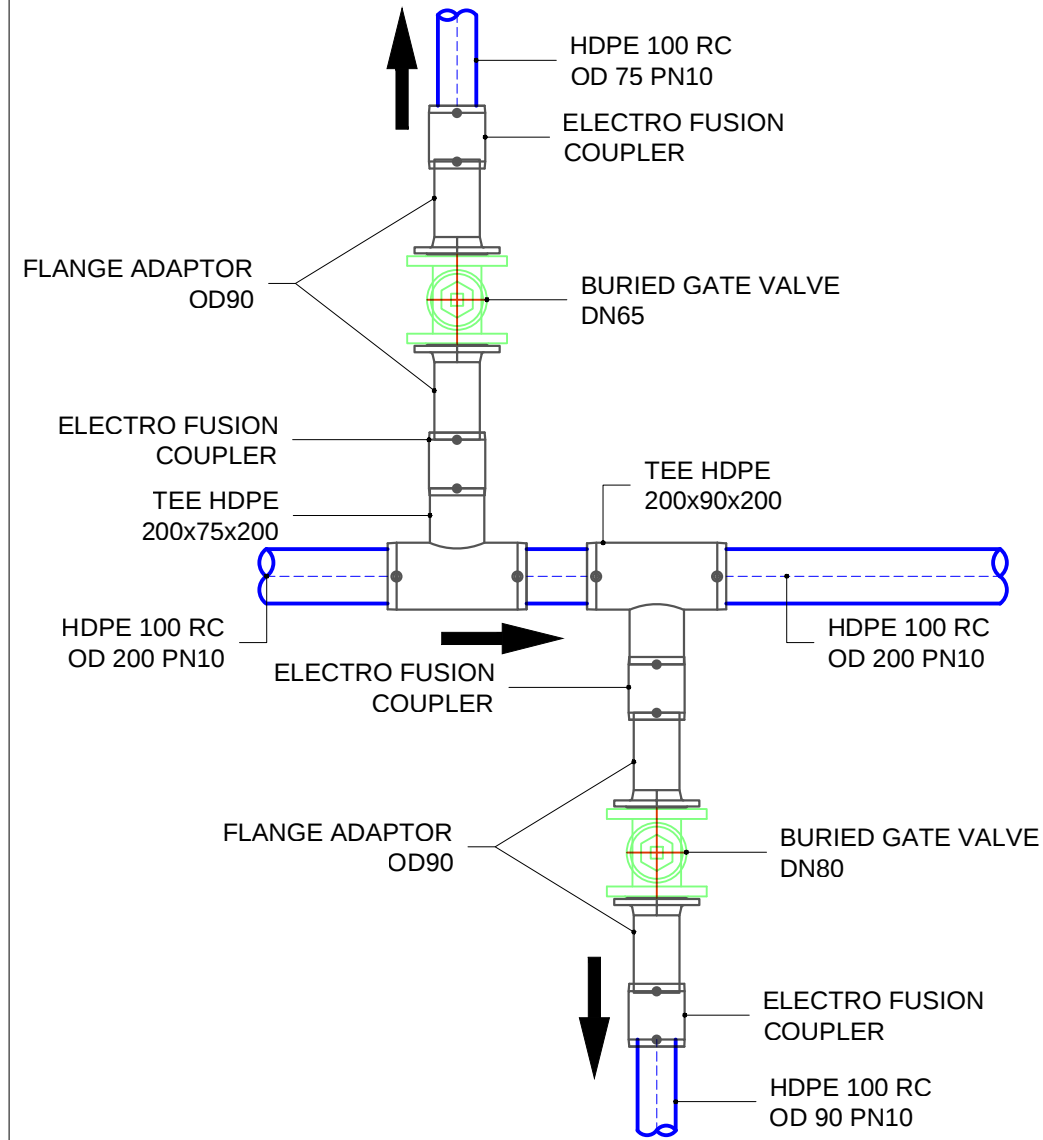


NODE POINT 90/40/90

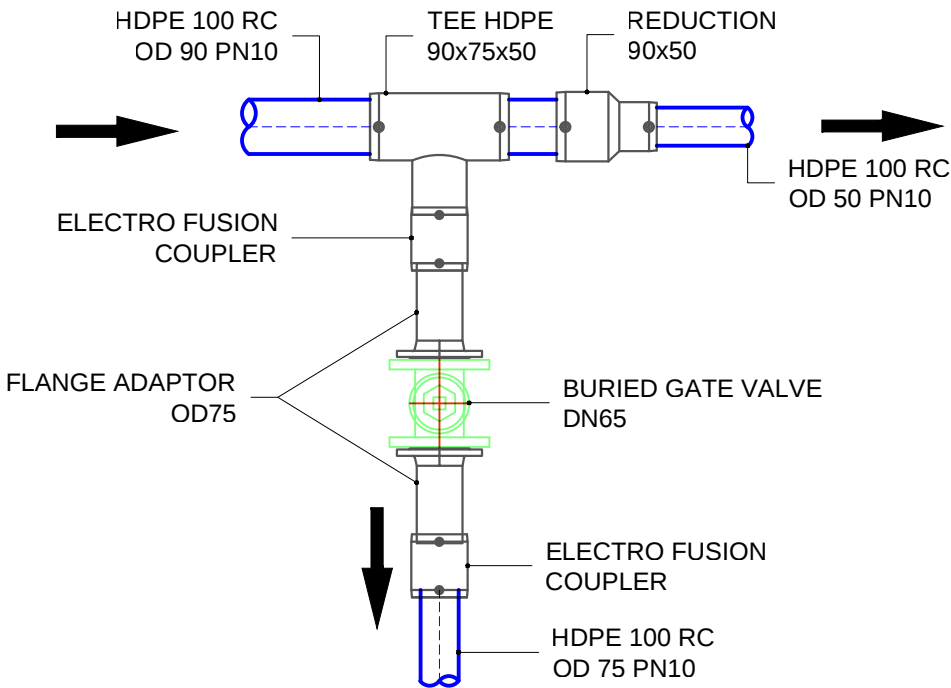


TYPICAL NODE POINT
NYJET TIPE

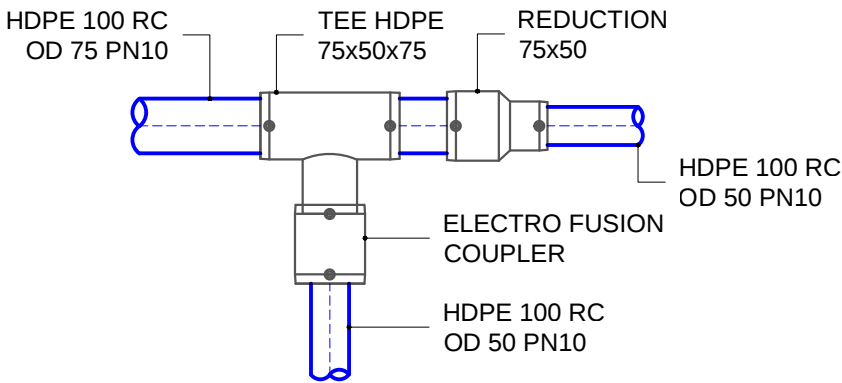
NODE POINT 200/90/75/200



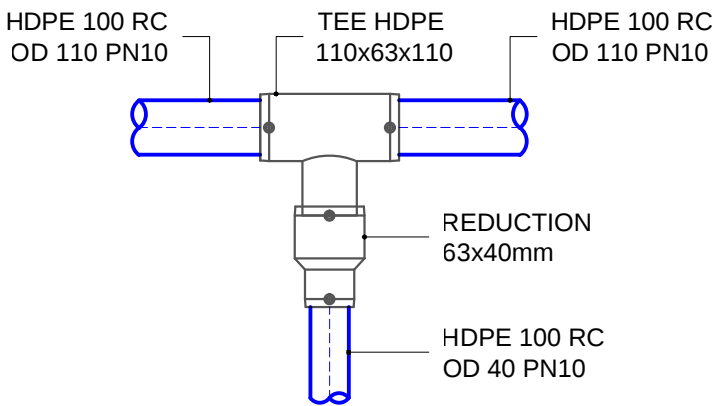
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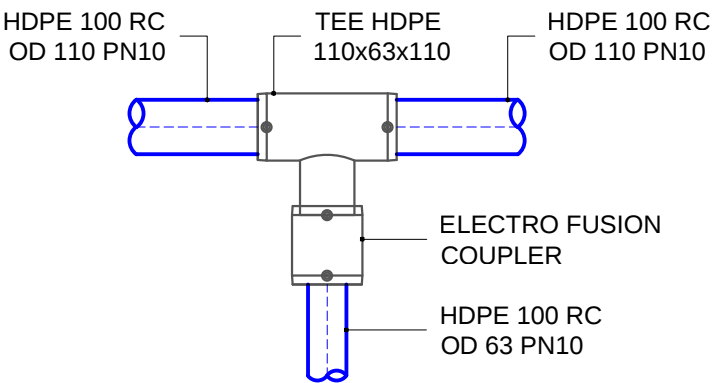
NODE POINT 75/50/55



NODE POINT 110/40/110



NODE POINT 110/63/110



PROJECT: Rural Water Supply 3 - BMZ ID 2020 61 695 / Ujesjellesi Rural 3 - BMZ ID 2020 61 695
PROJEKTI: CONSULTING SERVICES FOR PROJECT PREPARATION AND FEASIBILITY STUDIES FOR CONSTRUCTION/RECONSTRUCTION OF WATER SUPPLY SYSTEMS IN RURAL AREAS
SHERBIME KONSULENCE PER PERGATITJEN E PROJEKTEVE DHE STUDIMEVE TE FIZIBILITETIT PER NDERTIMIN/RINDERTIMIN E RRJETIT TE UJESJELLESIT NE ZONAT RURALE

TITLE:
TITULLI: TYPICAL NODE POINT
NYJET TIPE

CLIENT:
KLIENTI:



ALBANIAN DEVELOPMENT FUND
FONDI SHQIPTAR I ZHVILLIMIT

FUNDING:
FINANCUESI:



KFW

ENGINEER: INXHINIER:



CES
Consulting Engineers
Salzgitter GmbH

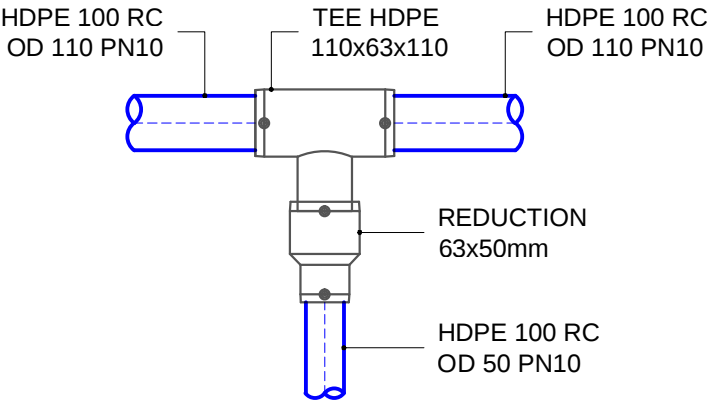
Sub - Consultant:



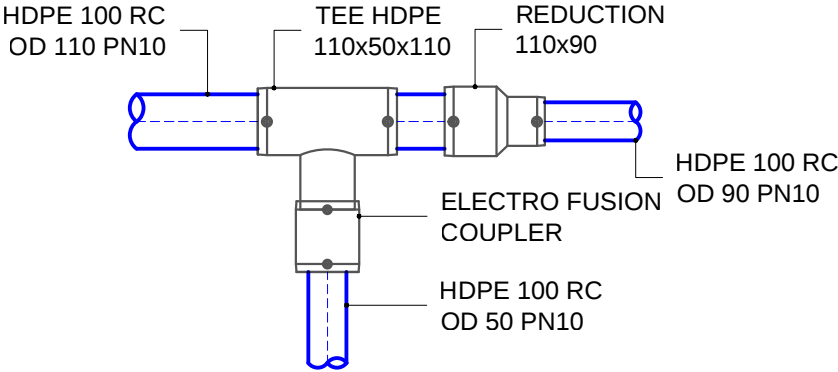
			SCALE: SHKALLA:
02	FINAL	DECEMBER 2018	DATE: APPROVAL DATE: <i>[Signature]</i> OCTOBER 2018 DECEMBER 2018
01	DRAFT	OCTOBER 2018	FILE NAME: EMRI DOK: RWSIII-013.2QEP_DWG_WS-NP.dwg
No. Rev	DESCRIPTION OF REVISION	DATE	DWG No.: Nr. VIZATIMIT: RWSIII-013.2QEP-DWG-WS-NP-003

TYPICAL NODE POINT
NYJET TIPE

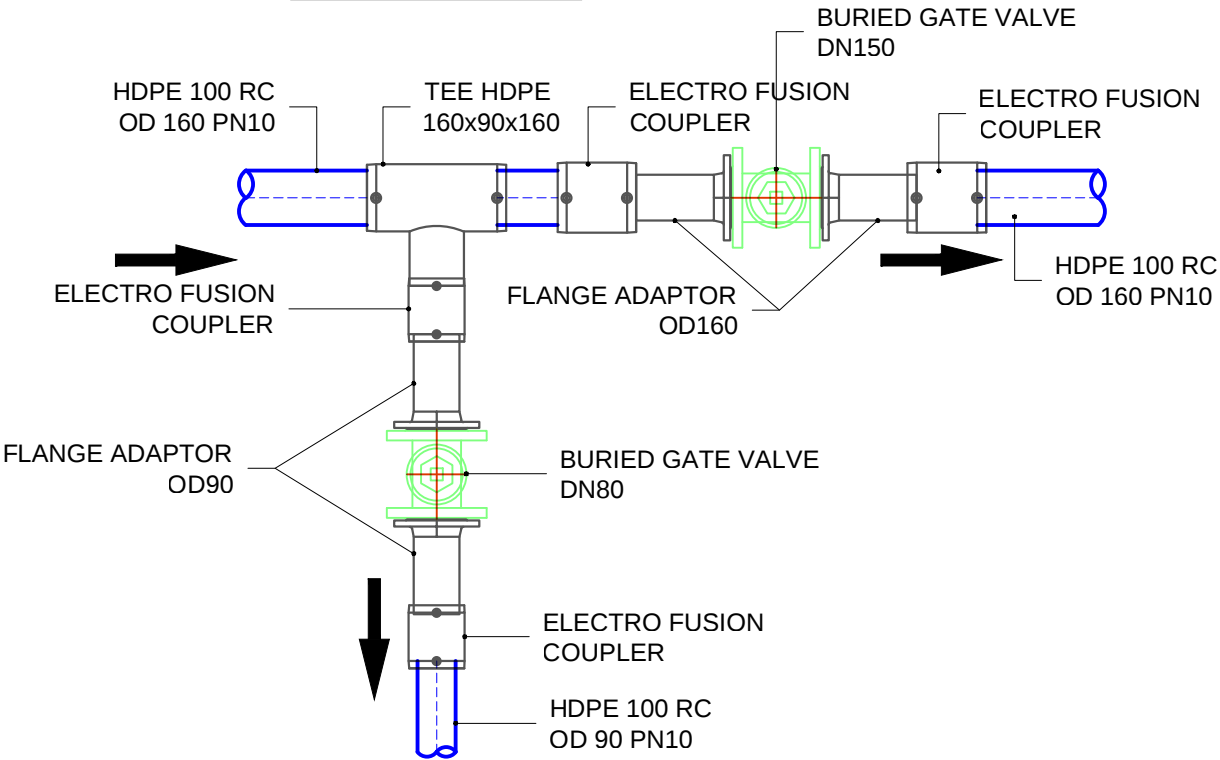
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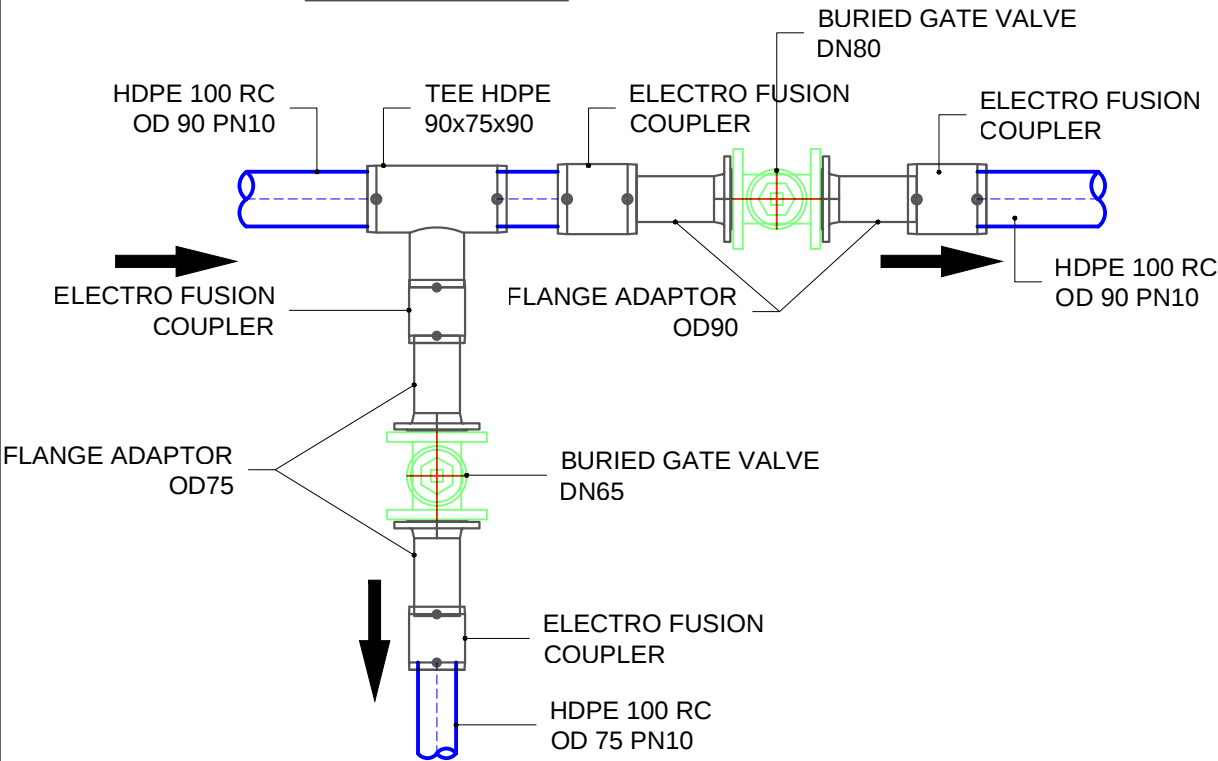
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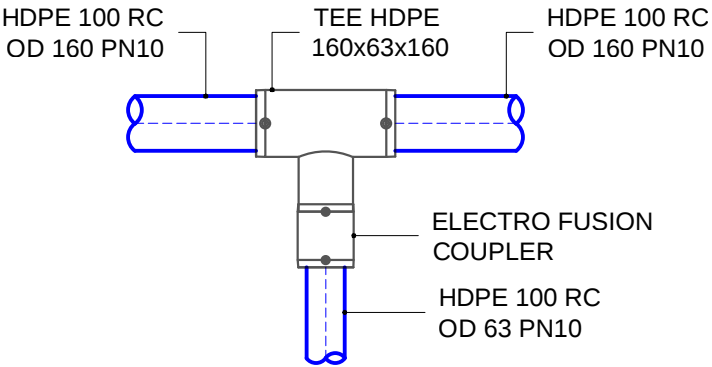
NODE POINT 160/90/160



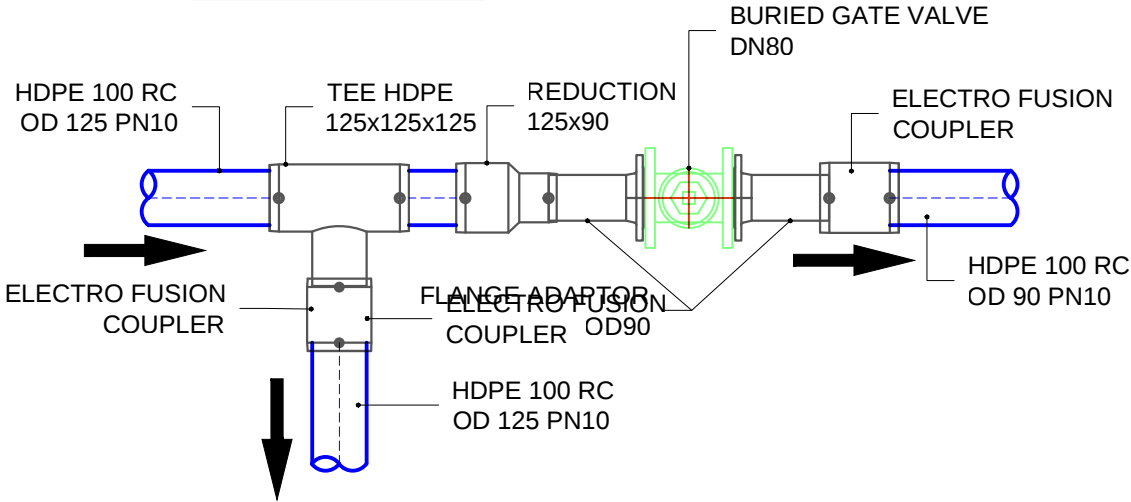
NODE POINT 90/75/90



NODE POINT 160/63/160



NODE POINT 125/125/90



PROJECT: Rural Water Supply 3 - BMZ ID 2020 61 695 / Ujesjellesi Rural 3 - BMZ ID 2020 61 695
PROJEKTI: CONSULTING SERVICES FOR PROJECT PREPARATION AND FEASIBILITY STUDIES FOR CONSTRUCTION/RECONSTRUCTION OF WATER SUPPLY SYSTEMS IN RURAL AREAS
SHERBIME KONSULENCE PER PERGATITJEN E PROJEKTEVE DHE STUDIMEVE TE FIZIBILITETIT PER NDERTIMIN/RINDERTIMIN E RRJETIT TE UJESJELLESIT NE ZONAT RURALE

TITLE:
TITULLI: TYPICAL NODE POINT
NYJET TIPE

CLIENT: KLIENTI:
ALBANIAN DEVELOPMENT FUND
FONDI SHQIPTAR I ZHVILLIMIT

FUNDING: FINANCUESI:
EUROPEAN UNION
GERMAN DEVELOPMENT COOPERATION
KFW

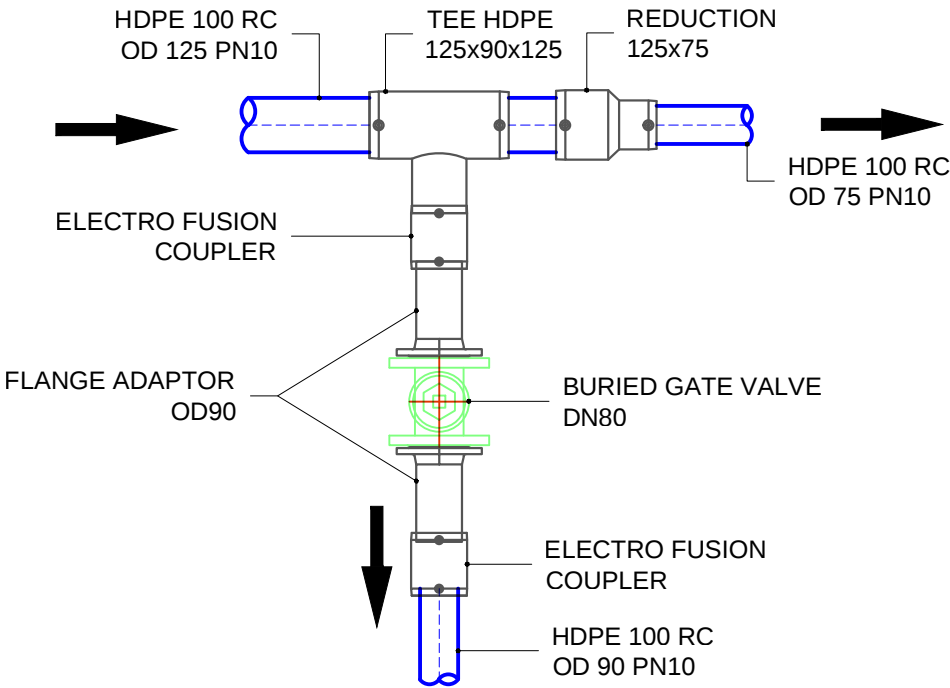
ENGINEER: INXHINIER:
CES
Consulting Engineers
Salzgitter GmbH

Sub - Consultant:
SE
STUDIO

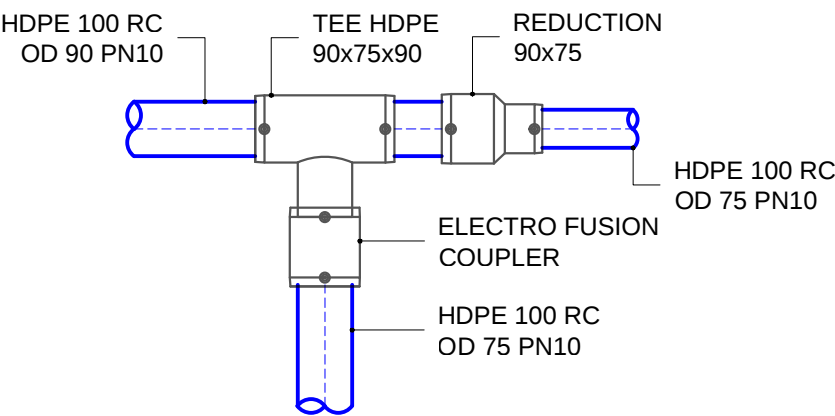
No. Rev	DESCRIPTION OF REVISION	DATE	SCALE: SHKALLA:
02	FINAL	DECEMBER 2018	DATE: APPROVAL DATE: <i>Dr. H. H. H.</i> OCTOBER 2018 DECEMBER 2018
01	DRAFT	OCTOBER 2018	FILE NAME: EMRI DOK: RWSIII-013.2QEP_DWG_WS-NP.dwg
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TYPICAL NODE POINT
NYJET TIPE

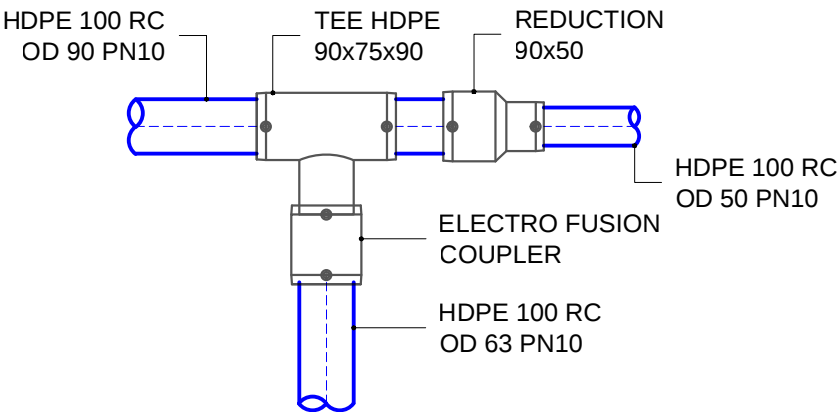
NODE POINT 125/90/75



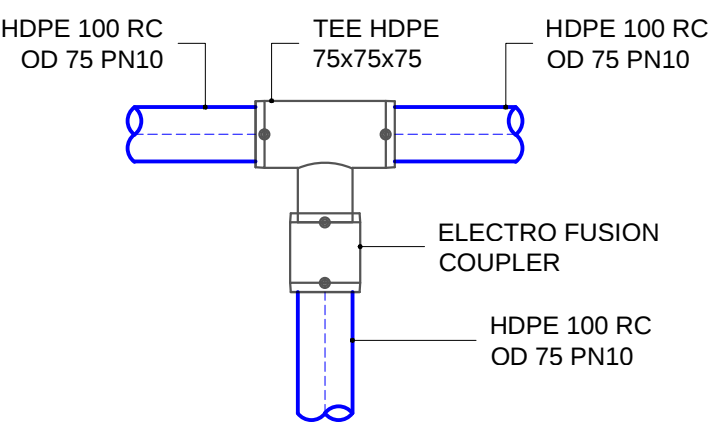
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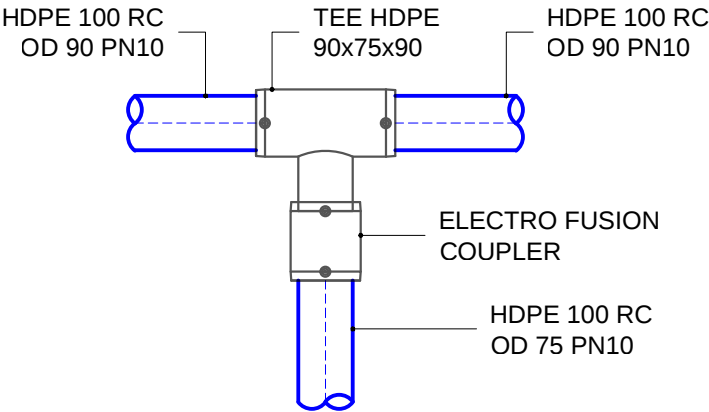
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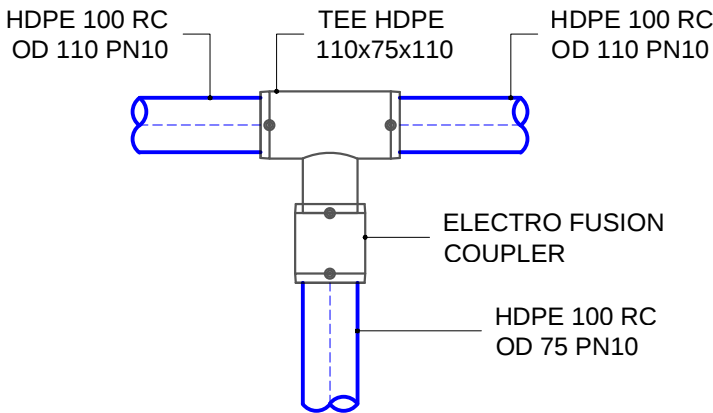
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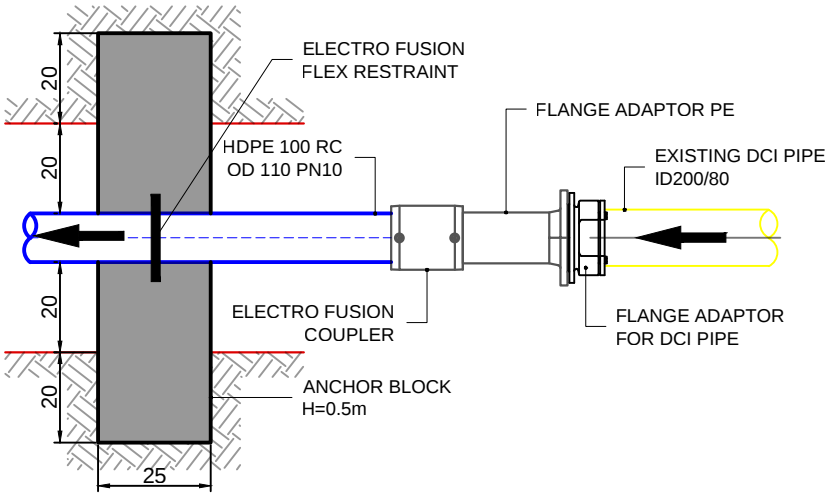
NODE POINT 90/75/90



NODE POINT 110/75/110



CONNECTION TO DCI PIPE
ID200/80



PROJECT: Rural Water Supply 3 - BMZ ID 2020 61 695 / Ujesjellesi Rural 3 - BMZ ID 2020 61 695
PROJEKTI: CONSULTING SERVICES FOR PROJECT PREPARATION AND FEASIBILITY STUDIES FOR CONSTRUCTION/RECONSTRUCTION OF WATER SUPPLY SYSTEMS IN RURAL AREAS
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TITLE:
TITULLI: TYPICAL NODE POINT
NYJET TIPE

CLIENT:
KLIENTI: ALBANIAN DEVELOPMENT FUND
FONDI SHQIPTAR I ZHVILLIMIT

FUNDING:
FINANCUESI:   

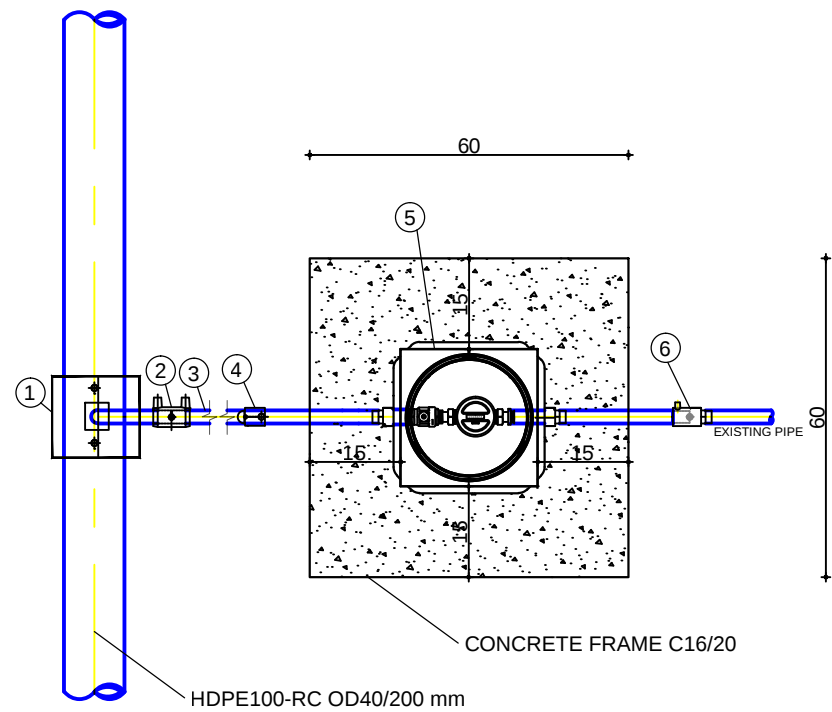
ENGINEER: INXHINIER:
 **CES**
Consulting Engineers
Salzgitter GmbH

Sub - Consultant:

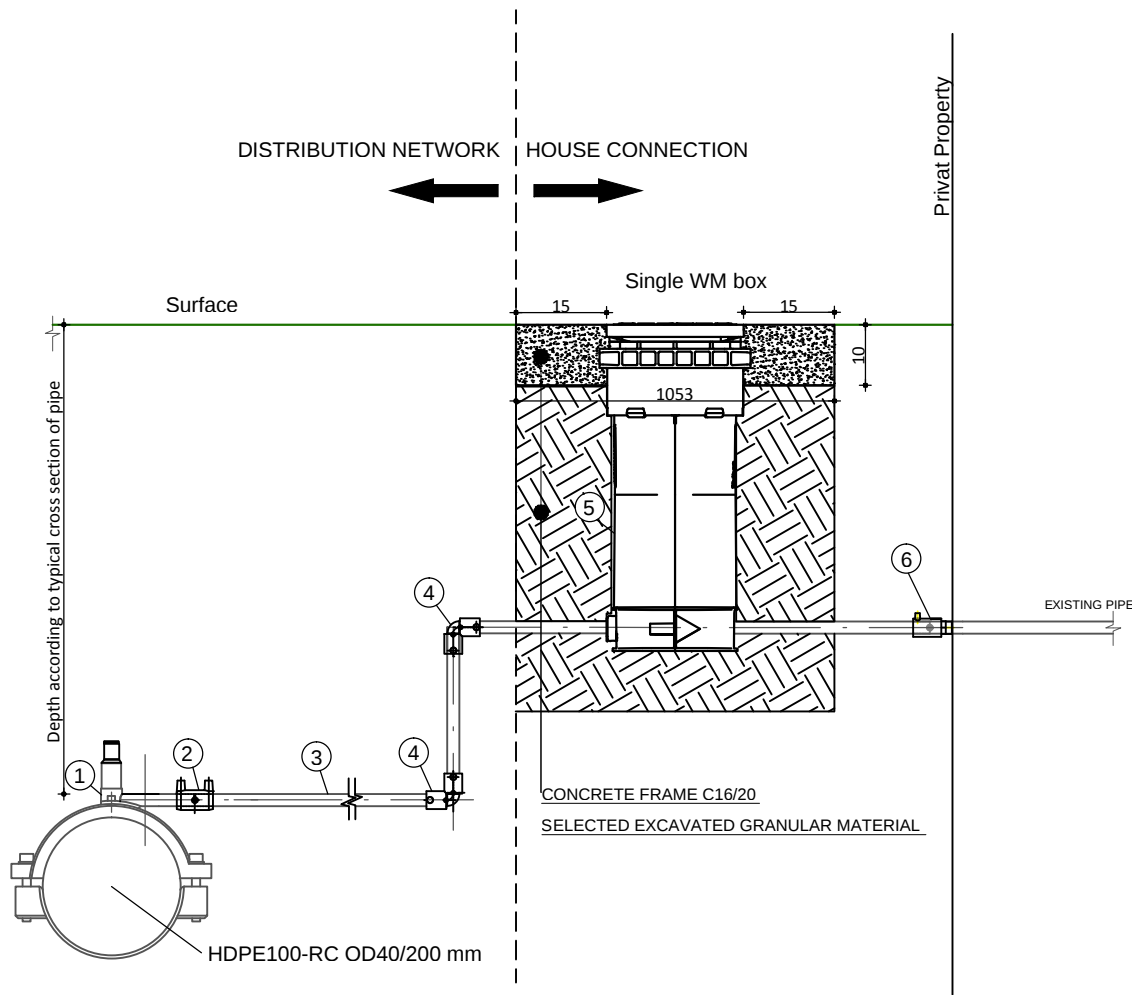

No. Rev	DESCRIPTION OF REVISION	DATE	SCALE: SHKALLA:
02	FINAL	DECEMBER 2018	DATE: APPROVAL DATE:  OCTOBER 2018 DECEMBER 2018
01	DRAFT	OCTOBER 2018	FILE NAME: RWSIII-013.2QEP_DWG_WS-NP.dwg EMRI DOK: RWSIII-013.2QEP_DWG_WS-NP.dwg
			DWG No.: RWSIII-013.2QEP-DWG-WS-NP-005 Nr. VIZATIMIT:

TYPICAL PREFABRICATED SINGLE WATER METER BOX
KASETE MATES UJI INDIVIDUAL E PARAFABRIKUAR

PLAN OF SINGLE WATER METER BOX



SECTION OF SINGLE WATER METER BOX



Item no	Description	Unit	Qty
Single Water Meter Box			
1	Electro - fusion, self tapping pipe saddle OD 40 - 200/25	pcs	1
2	Electro - fusion, coupler OD 25	pcs	1
3	HDPE 100 RC PIPE, OD 25	m	10
4	Electro - fusion Elbow 90° OD 25	pcs	2
5	Prefabricate Single water meter box	pcs	1
6	Adaptor with existing pipe OD 25	pcs	1
7	Concrete Frame C16/20	pcs	1

PROJECT: Rural Water Supply 3 - BMZ ID 2020 61 695 / Ujesjellesi Rural 3 - BMZ ID 2020 61 695
PROJEKTI: CONSULTING SERVICES FOR PROJECT PREPARATION AND FEASIBILITY STUDIES FOR CONSTRUCTION/RECONSTRUCTION OF WATER SUPPLY SYSTEMS IN RURAL AREAS
SHERBIME KONSULENCE PER PERGATITJEN E PROJEKTEVE DHE STUDIMEVE TE FIZIBILITETIT PER NDERTIMIN/RINDERTIMIN E RRJETIT TE UJESJELLESIT NE ZONAT RURALE
TITLE: TYPICAL PREFABRICATED SINGLE WATER METER BOX
TITULLI: KASETE MATES UJI INDIVIDUAL E PARAFABRIKUAR

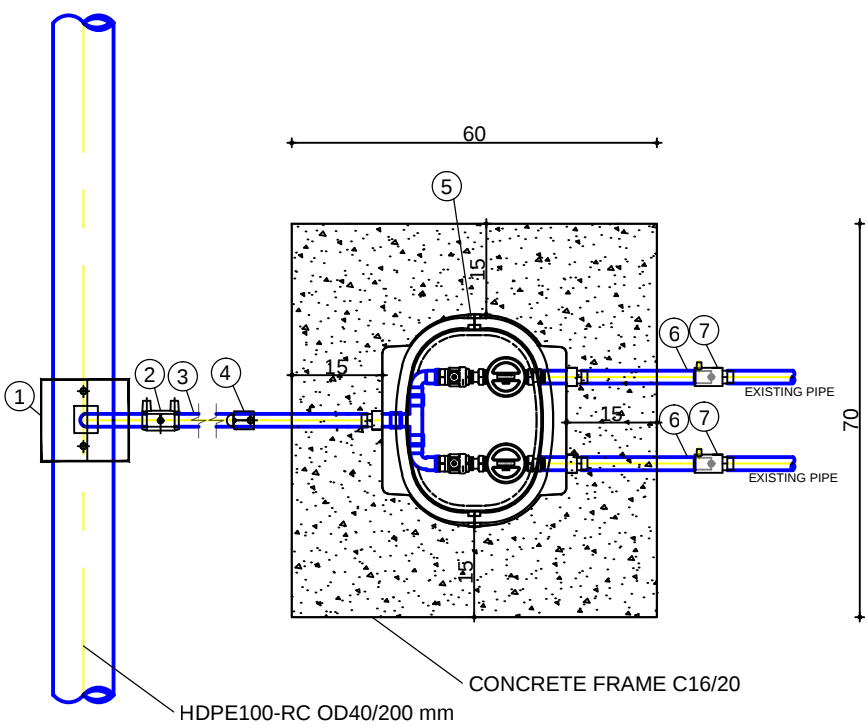
CLIENT: KLIENTI:
FUNDING: FINANCIUESI:
ALBANIAN DEVELOPMENT FUND
FONDI SHQIPTAR I ZHVILLIMIT
bashkëpunimi gjerman
KFW

ENGINEER: INXHINIER:
Sub - Consultant:
CES
Consulting Engineers
Salzgitter GmbH
SE

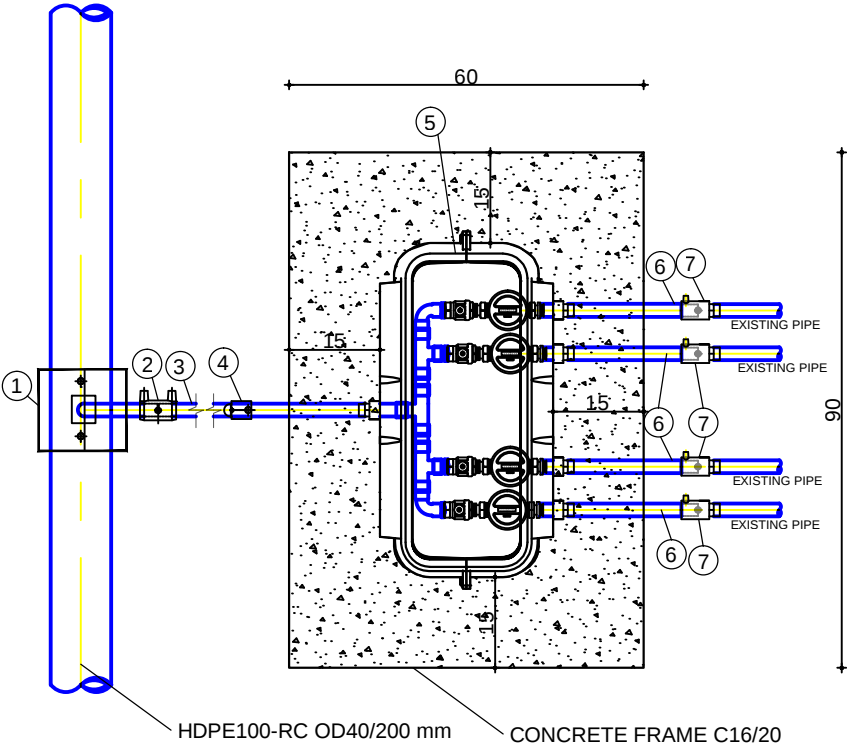
No. Rev	DESCRIPTION OF REVISION	DATE	SCALE: SHKALLA:
02	FINAL	DECEMBER 2018	DATE: APPROVAL DATE: <i>Dr. H. H. H.</i> OCTOBER 2018 DECEMBER 2018
01	DRAFT	OCTOBER 2018	FILE NAME: EMRI DOK: RWSIII-013.2QEP-DWG-WS-TYP-WM.dwg
			DWG No.: Nr. VIZATIMIT: RWSIII-013.2QEP-DWG-WS-TYP-WM-001

TYPICAL PREFABRICATED MULTIPLE WATER METER BOX FOR 2, 4 AND 6 HOUSE
KASETE MATES UJI KOLEKTIVE E PARAFABRIKUAR ME 2, 4 DHE 6 DALJE

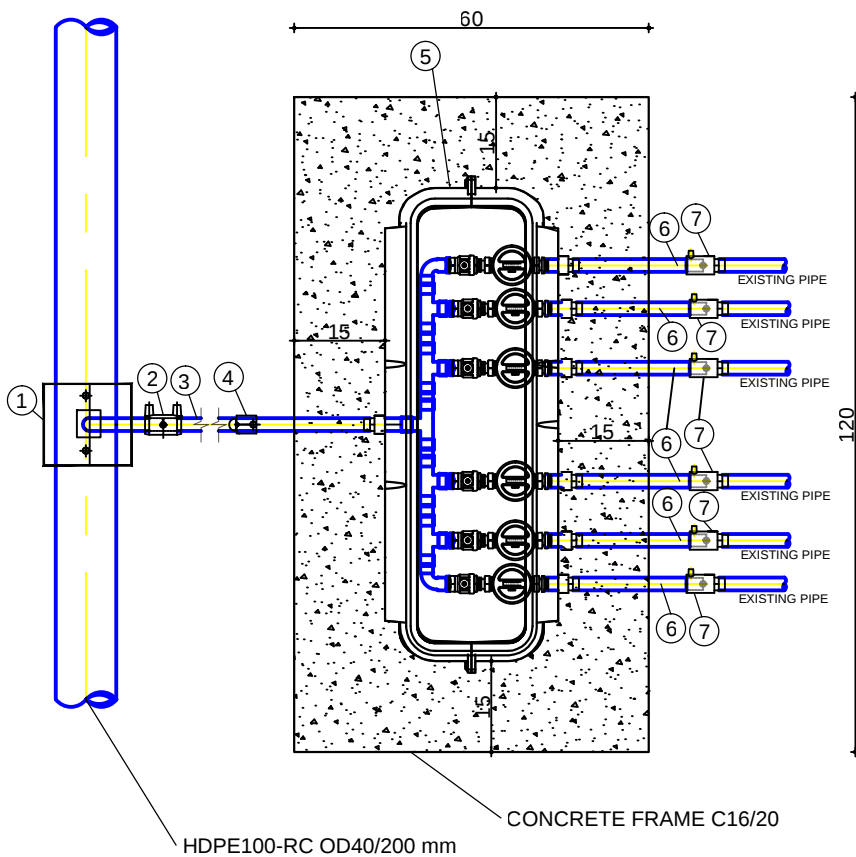
PLAN OF 2 WATER METER BOX



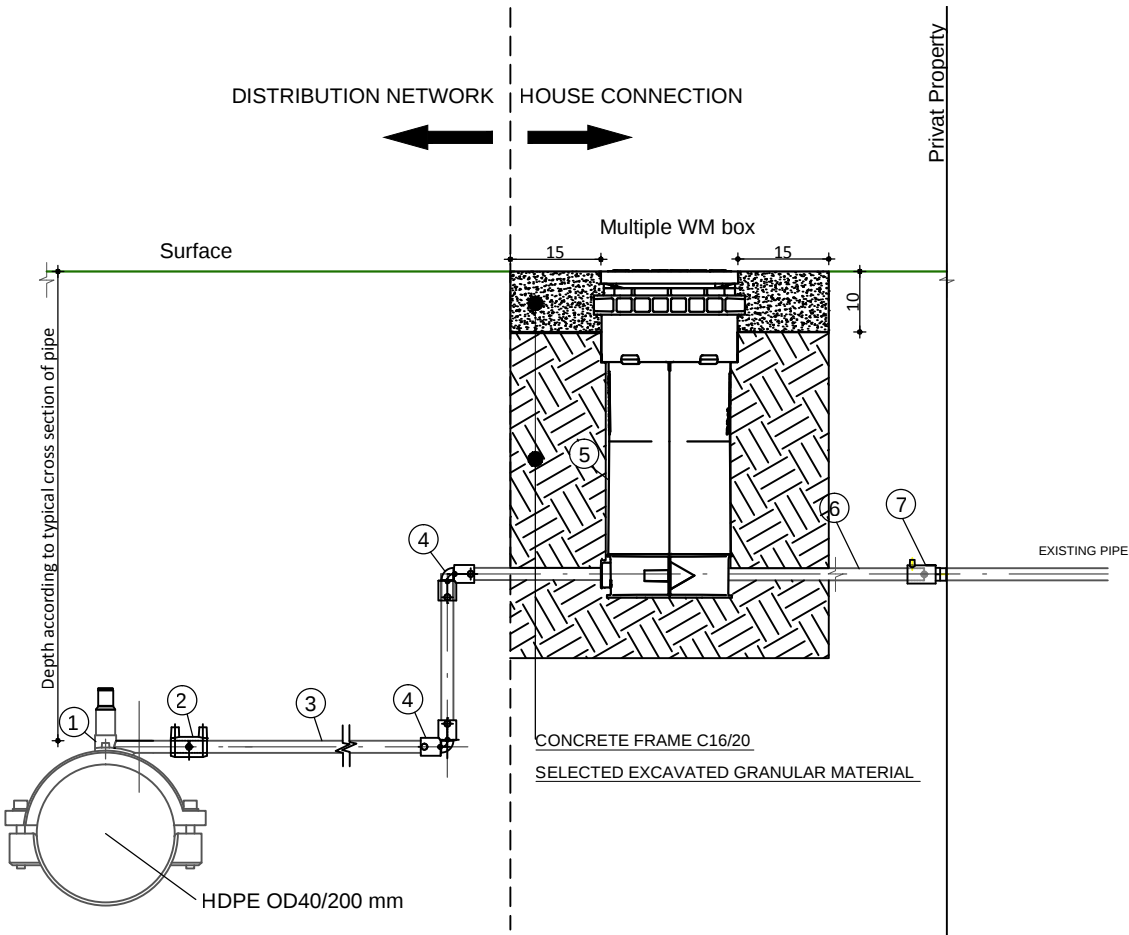
PLAN OF 4 WATER METER BOX



PLAN OF 6 WATER METER BOX



SECTION OF 2, 4 AND 6 WATER METER BOX



Item no	Description	Unit	Qty
Multiple Water Meter Box			
1	Electro - fusion, self tapping pipe saddle OD 40 - 200/40	pcs	1
2	Electro - fusion, coupler OD 40	pcs	1
3	HDPE 100 RC PIPE, OD 40 / 63	m	5
4	Electro - fusion Elbow 90° OD 40	pcs	2
5	Prefabricate Multiple water meter box	pcs	1
6	HDPE 100 RC PIPE, OD 25 / 40	m	25
7	Adaptor with existing pipe OD 25	pcs	1
8	Concrete Frame C16/20	pcs	1

PROJECT: Rural Water Supply 3 - BMZ ID 2020 61 695 / Ujesjellesi Rural 3 - BMZ ID 2020 61 695
PROJEKTI: CONSULTING SERVICES FOR PROJECT PREPARATION AND FEASIBILITY STUDIES FOR CONSTRUCTION/RECONSTRUCTION OF WATER SUPPLY SYSTEMS IN RURAL AREAS
SHERBIME KONSULENCE PER PERGATITJEN E PROJEKTEVE DHE STUDIMEVE TE FIZIBILITETIT PER NDERTIMIN/RINDERTIMIN E RRJETIT TE UJESJELLESIT NE ZONAT RURALE
TITLE: TYPICAL PREFABRICATED MULTIPLE WATER METER BOX FOR 2, 4 AND 6 HOUSE
TITULLI: KASETE MATES UJI KOLEKTIVE E PARAFABRIKUAR ME 2, 4 DHE 6 DALJE

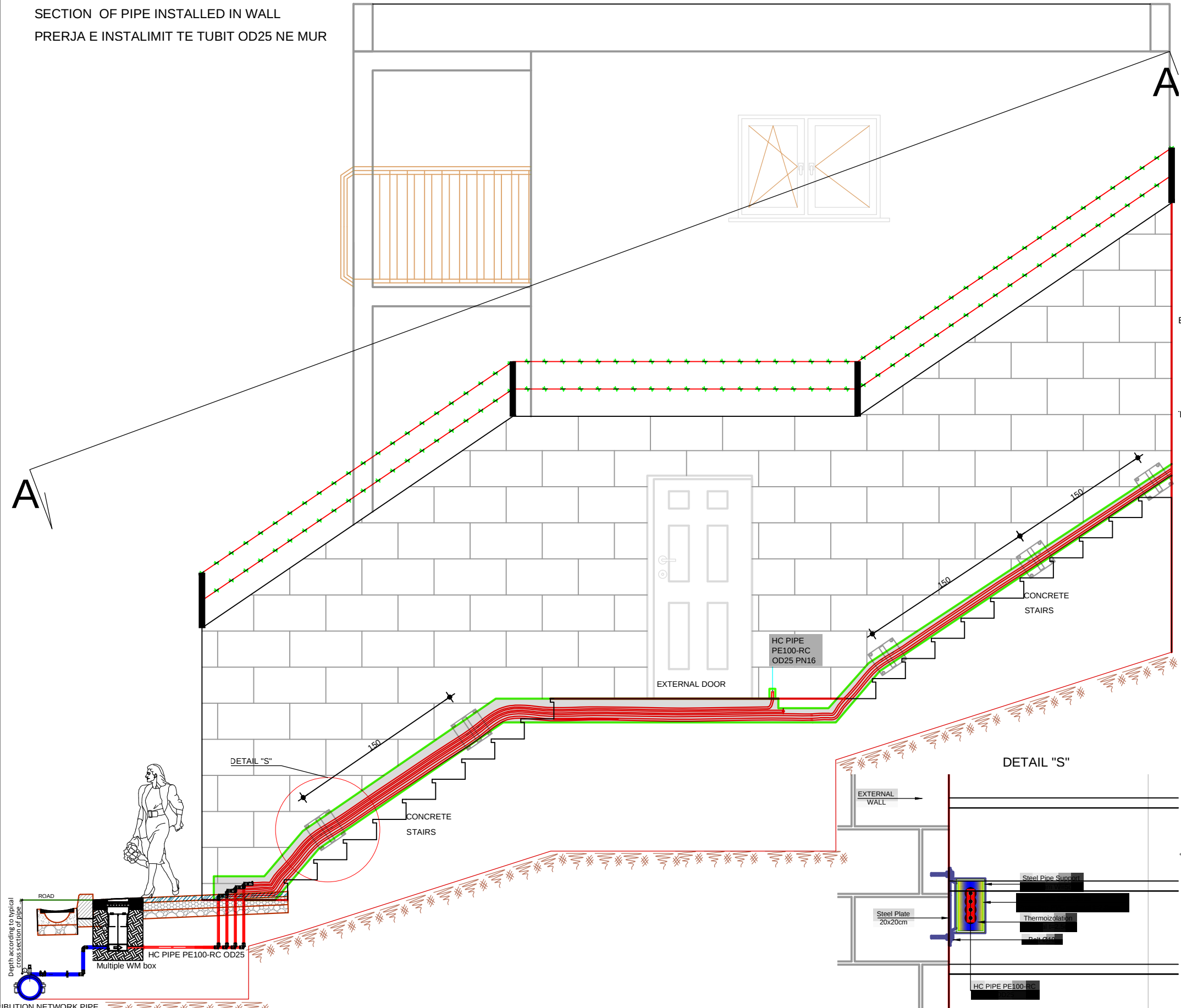
CLIENT: ALBANIAN DEVELOPMENT FUND
KLIENTI: FONDI SHQIPTAR I ZHVILLIMIT
FUNDING: FINANCUESI: bashkëpunimi gjerman
KFW

ENGINEER: INXHIENIER: CES
Consulting Engineers
Salzgitter GmbH
Sub - Consultant: SGE

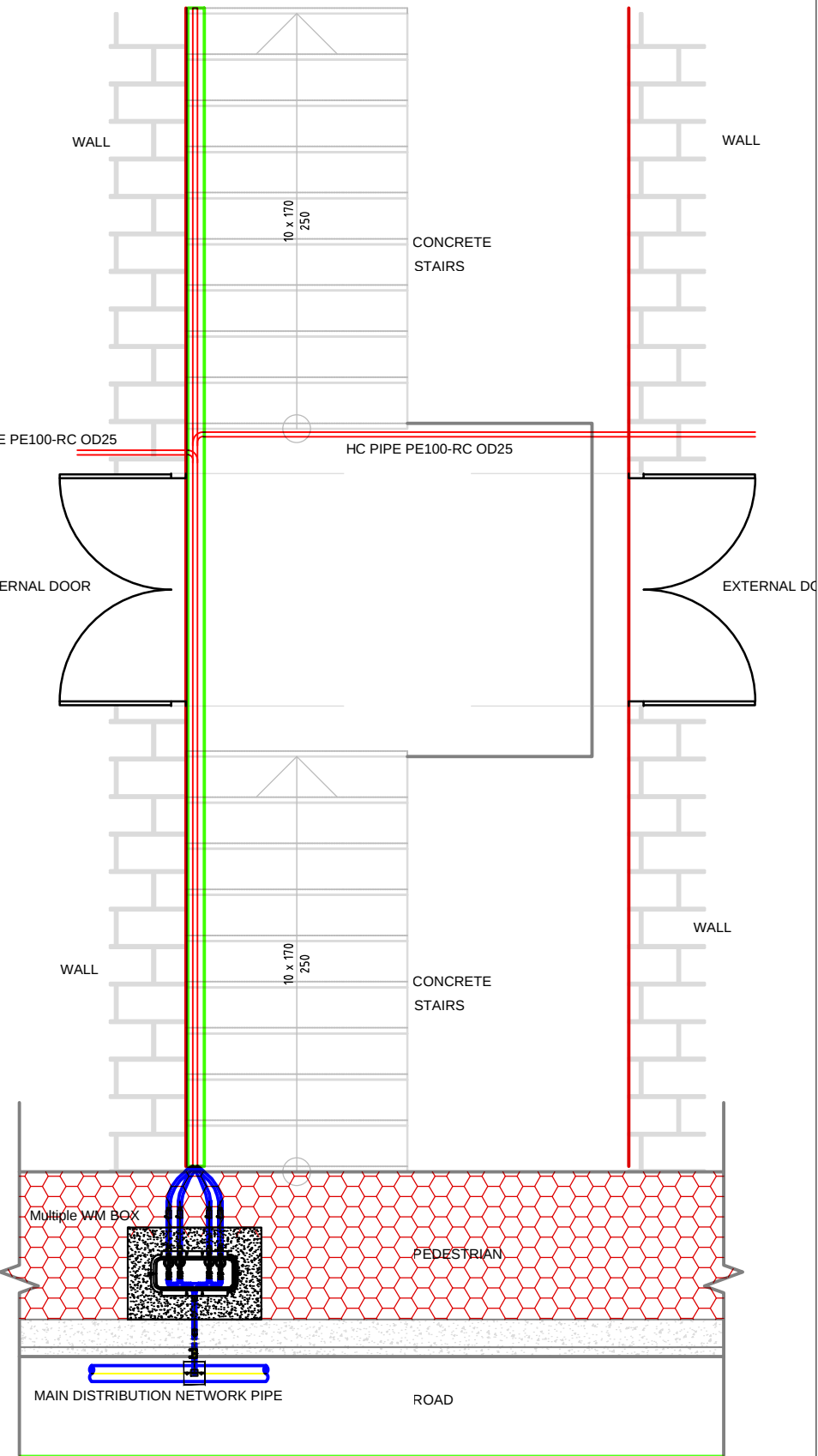
No. Rev	DESCRIPTION OF REVISION	DATE	SCALE: SHKALLA:
02	FINAL	DECEMBER 2018	DATE: OCTOBER 2018 APPROVAL DATE: DECEMBER 2018
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HOUSE CONNECTION PIPE INSTALLED IN WALL FOR 2, 4 HOUSE
TUBACIONET E LIDHJEVE FAMILJARE TE MONTUARA NE MUR PER 2, 4 KONSUMATOR

SECTION OF PIPE INSTALLED IN WALL
PRERJA E INSTALIMIT TE TUBIT OD25 NE MUR



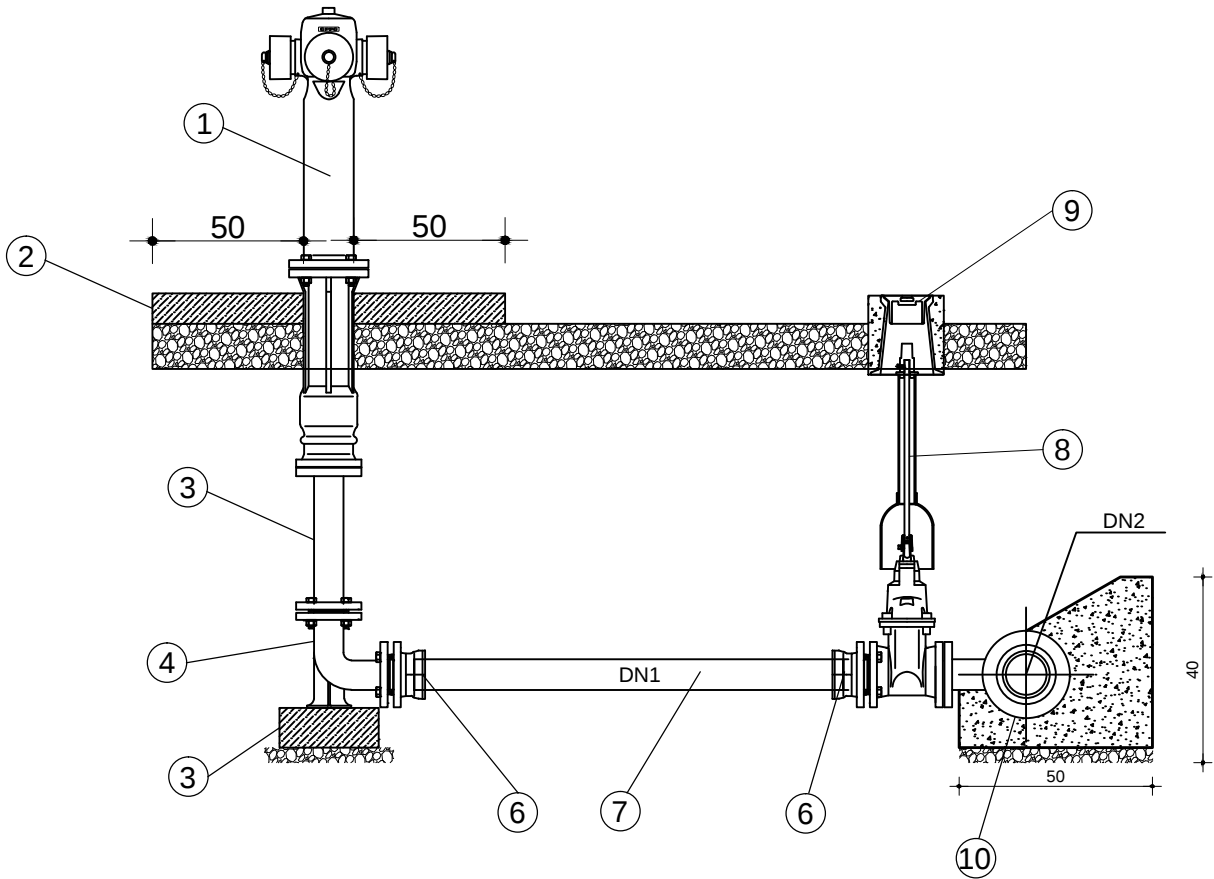
PLAN OF PIPE INSTALLED IN WALL
PLANI I INSTALIMIT TE TUBIT OD25 NE MUR



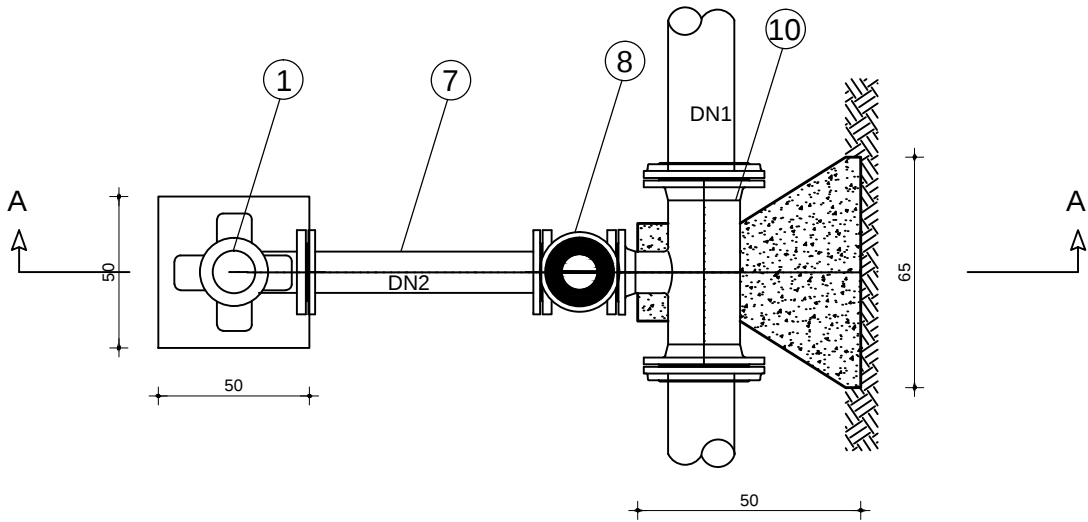
DISTRIBUTION NETWORK PIPE PROJECT: Rural Water Supply 3 - BMZ ID 2020 61 695 / Ujesjellesi Rural 3 - BMZ ID 2020 61 695 PROJEKTI: CONSULTING SERVICES FOR PROJECT PREPARATION AND FEASIBILITY STUDIES FOR CONSTRUCTION/RECONSTRUCTION OF WATER SUPPLY SYSTEMS IN RURAL AREAS SHERBIME KONSULENCE PER PERGATITJEN E PROJEKTEVE DHE STUDIMEVE TE FIZIBILITETIT PER NDERTIMIN/RINDERTIMIN E RRJETIT TE UJESJELLESIT NE ZONAT RURALE		CLIENT: KLIENTI: ALBANIAN DEVELOPMENT FUND FONDI SHQIPTAR I ZHVILLIMIT		ENGINEER: INXHINIER: CES Consulting Engineers Salzgitter GmbH		SCALE: SHKALLA: -	
FUNDING: FINANCIUESI: EUROPEAN UNION GERMAN DEVELOPMENT COOPERATION KFW		Sub - Consultant: SE		02		FINAL	DECEMBER 2018
TITLE: TITULLI: HOUSE CONNECTION PIPE INSTALLED IN WALL FOR 2, 4 HOUSE TUBACIONET E LIDHJEVE FAMILJARE TE MONTUARA NE MUR PER 2, 4 KONSUMATOR		01		DRAFT	OCTOBER 2018	DATE: APPROVAL DATE: <i>Dr. H. H.</i>	OCTOBER 2018 DECEMBER 2018
		No. Rev		DESCRIPTION OF REVISION	DATE	FILE NAME: EMRI DOK: RWSIII-013.2QEP-DWG-WS-TYP-WM.dwg	DWG No.: Nr. VIZATIMIT: RWSIII-013.2QEP-DWG-WS-TYP-WM-003

ABOVE GROUND FIRE/FLUSHING HYDRANT INSTALATION
INSTALIMI I HIDRANTEVE MBI TOKE

SECTION A-A

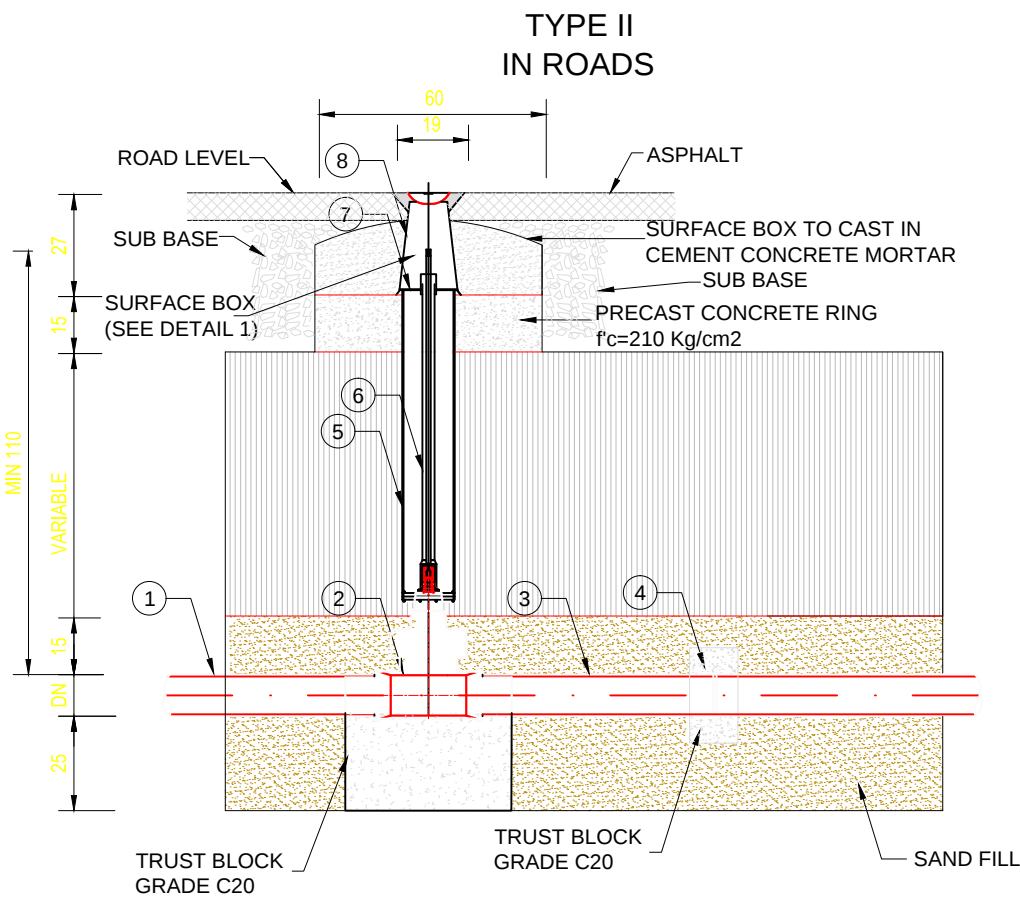
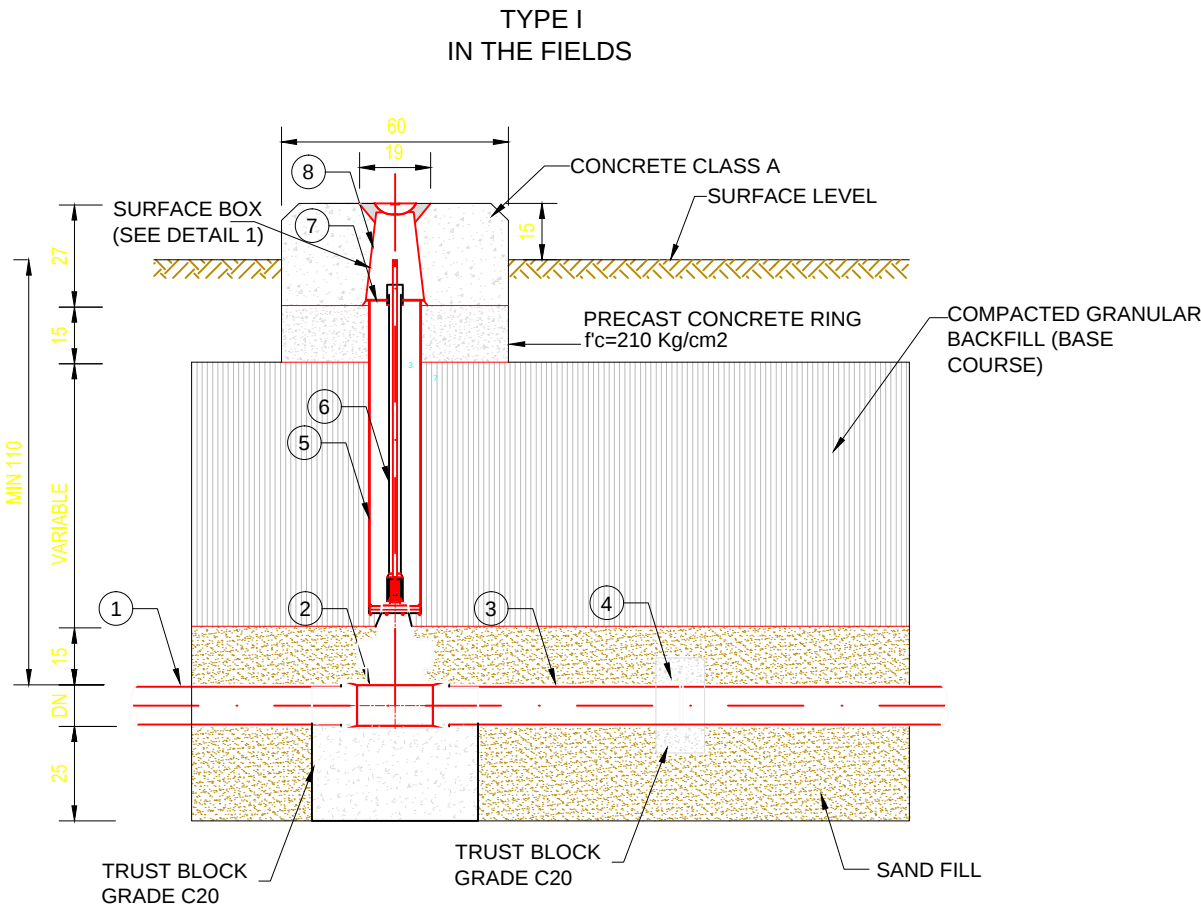


PLAN



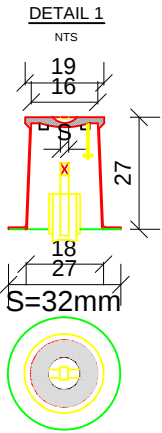
No	Description / Pershkrimi	Unit/Njesia	Quantity/Sasia
1	Fire Hydrant / Hidrant	pc	1
2	Concrete Block / Bllok betoni 0.5x0.5m	pc	1
3	Double Flanged Pipe (FFG)/Tub me Fllanxhe	pc	1
4	DI Bend Flanged 90° / DI Brryl 90°	pc	1
5	Concrete Block / Bllok betoni	pcs	1
6	Flange Adaptor/ Flanxhe Adaptor	pc	2
7	PIPE PE100-RC OD 90 L ~	pc	1
8	Extension Spindle Gate Valve DN80 Saracinesk me Aks Vertikal DN80	pc	1
9	Surface Box for Gate Valve incl. Base Kutia Siperfaqesore per Saracinesken	pc	1
10	Reduced Tee PE EF Tee Reduktuese PE EF	pc	1

TYPICAL BURIED GATE VALVE, TYPE 1 AND 2
SC: 1:20
SARAÇINESKE KOMANDIMI TIP 1 DHE 2
SHK: 1:20



LIST OF FITTINGS			
ITEM	DESCRIPTION	DN	AMOUNT
1	HDPE 100 RC PIPE (DISTRIBUTION)	OD50-110	
2	GATE VALVE EURO 20 TYPE 26 (DCI)	OD50-110	1
3	HDPE PIPE (DISTRIBUTION)	OD50-110	1
4	TRUST BLOCK		1
5	PVC PROTECTION TUBE (L=VARIABLE)		1
6	EXTENSION SPINDLE WITH COUPLING (S=32mm)		1
7	PVC CAP		1
8	SURFACE BOX		1

TABELA E RAKORERIVE			
NR	PERSHKRIMI	DN	SASIA
1	TUB HDPE 100 RC	OD50-110	
2	SARACINESKE	OD50-110	1
3	TUB HDPE 100 RC	OD50-110	1
4	BLOK ANKORIMI		1
5	TUB PVC PER MBROJTJE (L=VARIABLE)		1
6	ZGJATUES PER AKSIN E SARACINESKES		1
7	KAPAK PVC		1
8	KAPAK NE SIPERFAQE		1



PROJECT: Rural Water Supply 3 - BMZ ID 2020 61 695 / Ujesjellesi Rural 3 - BMZ ID 2020 61 695
PROJEKTI: CONSULTING SERVICES FOR PROJECT PREPARATION AND FEASIBILITY STUDIES FOR CONSTRUCTION/RECONSTRUCTION OF WATER SUPPLY SYSTEMS IN RURAL AREAS
SHERBIME KONSULENCE PER PERGATITJEN E PROJEKTEVE DHE STUDIMEVE TE FIZIBILITETIT PER NDERTIMIN/RINDERTIMIN E RRJETIT TE UJESJELLESIT NE ZONAT RURALE
TITLE: TYPICAL BURIED GATE VALVE, TYPE 1 AND 2
TITULLI: SARAÇINESKE KOMANDIMI TIPI 1 DHE 2

CLIENT: KLIENTI:
FUNDING: FINANCUESI:

ALBANIAN DEVELOPMENT FUND
FONDI SHQIPTAR I ZHVILLIMIT

bashkëpunimi gjerman
DEUTSCHE ZUSAMMENARBEIT

KFW

ENGINEER: INXHINIER:
Sub - Consultant:

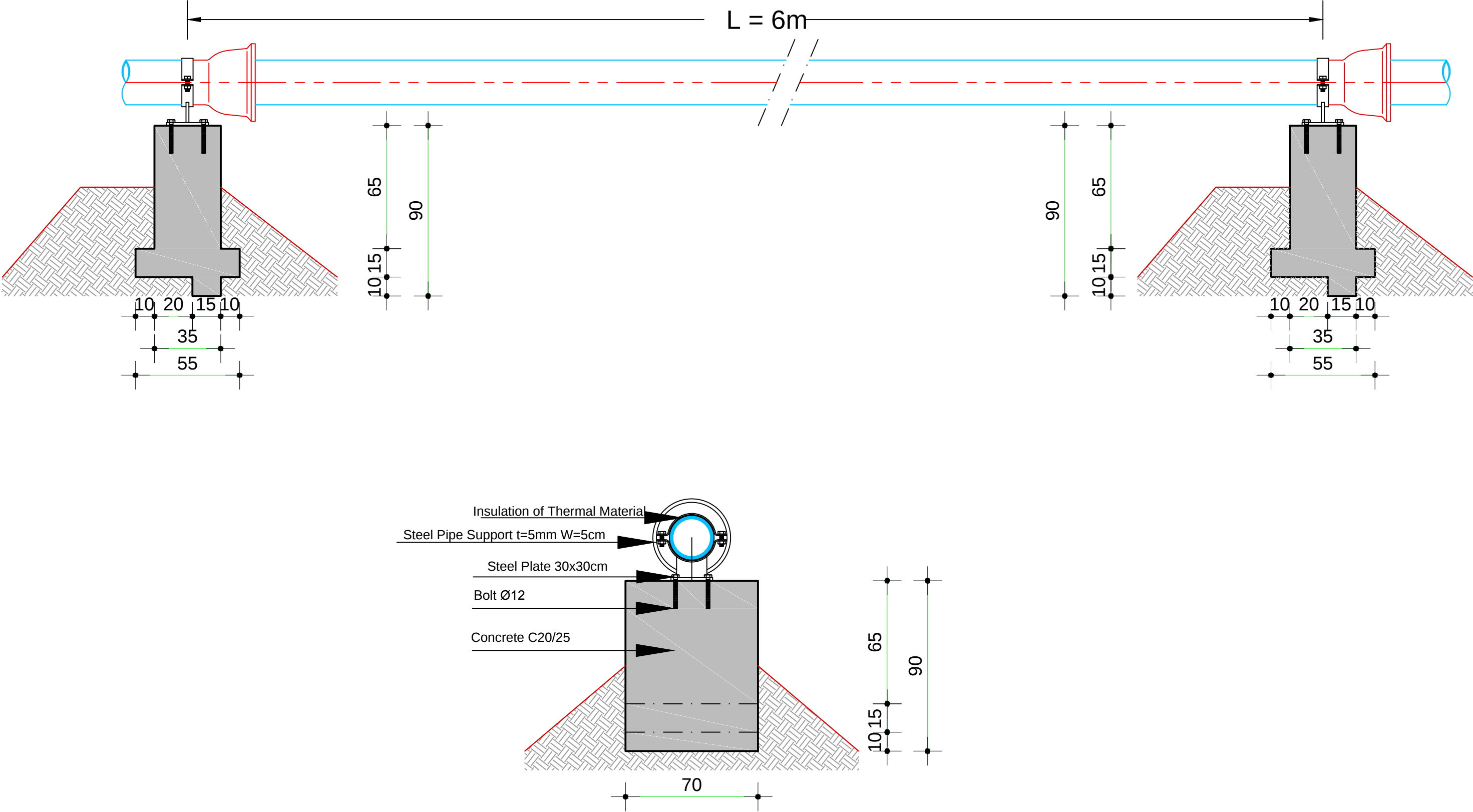
CES
Consulting Engineers
Salzgitter GmbH

Sub - Consultant:

		SCALE: SHKALLA:
		1 : 20
02	FINAL	DECEMBER 2018
01	DRAFT	OCTOBER 2018
No. Rev	DESCRIPTION OF REVISION	DATE

DATE: DECEMBER 2018
APPROVAL DATE: DECEMBER 2018
FILE NAME: RWSIII-013.2QEP-DWG-WS-BGV.dwg
DWG No.:
Nr. VIZATIMIT: RWSIII-013.2QEP-DWG-WS-BGV-001

ANCHOR BLOCK OF DCI PIPE OF TRANSMISSION MAIN DN200
BLLOK ANKORIMI PER LINJEN KRYESORE ME TUB GIZE SFEROIDALE DHE TE IZOLUAR
SC: 1:20



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SHERBIME KONSULENCE PER PERGATITJEN E PROJEKTEVE DHE STUDIMEVE TE FIZIBILITETIT PER NDERTIMIN/RINDERTIMIN E RRJETIT TE UJESJELLESIT NE ZONAT RURALE
TITLE: ANCHOR BLOCK OF DCI PIPE OF TRANSMISSION MAIN DN200
TITULLI: BLLOK ANKORIMI PER LINJEN KRYESORE ME TUB GIZE SFEROIDALE DHE TE IZOLUAR

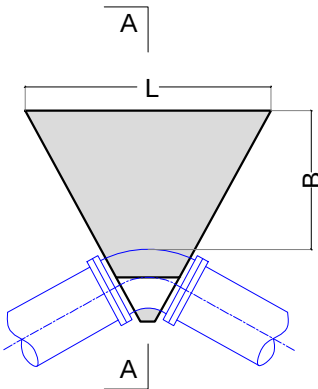
CLIENT: KLIENTI:
ALBANIAN DEVELOPMENT FUND
FONDI SHQIPTAR I ZHVILLIMIT
FUNDING: FINANCIUESI:
EUROPEAN UNION
bashkëpunimi gjerman
KFW

ENGINEER: INXHIENIER:
CES
Consulting Engineers
Salzgitter GmbH
Sub - Consultant:
SE

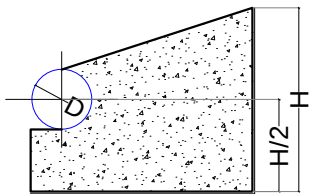
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02	FINAL	DECEMBER 2018	DATE: APPROVAL DATE: <i>Dr. F. H. H.</i> OCTOBER 2018 DECEMBER 2018
01	DRAFT	OCTOBER 2018	FILE NAME: RWSIII-013.2QEP_WS-DCI_AB.dwg EMRI DOK: RWSIII-013.2QEP-WS-DCI-AB
No. Rev	DESCRIPTION OF REVISION	DATE	DWG No.: RWSIII-013.2QEP-DWG-WS-DCI-AB Nr. VIZATIMIT:

HORIZONTAL ANCHOR BLOCK WITH ELBOW (TYPE 1)
ANKORIMI HORIZONTAL I BLLOKUT ME BËRRYLIN (TIPI 1)

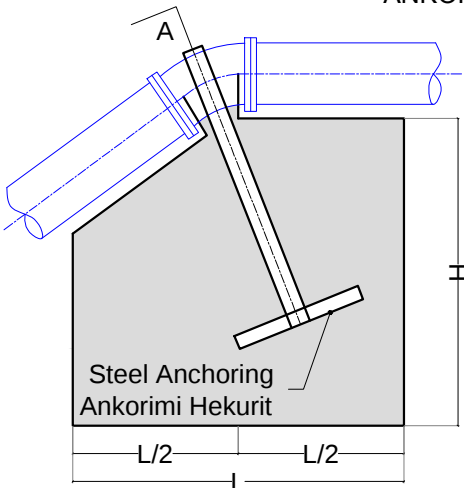
VIEW FROM TOP
PAMJE NGA LART



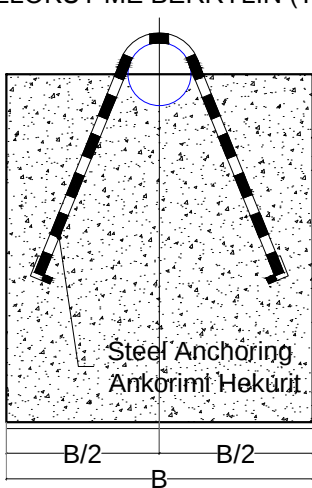
SECTION A-A
PRERJA A-A



VERTICAL ANCHOR BLOCK WITH ELBOW (TYPE 4)
ANKORIMI VERTIKAL I BLLOKUT ME BËRRYLIN (TIPI 4)



LATERAL VIEW
PAMJE ANËSORE



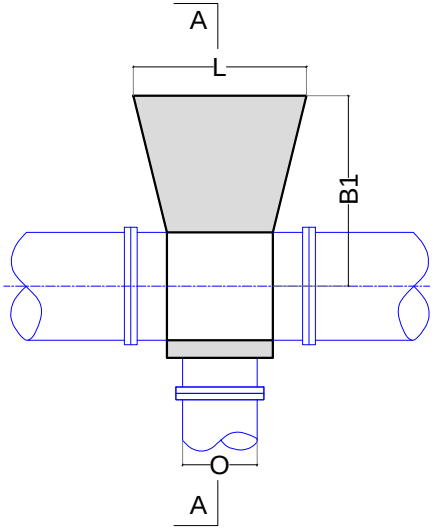
SECTION A-A
PRERJA A-A

PIPE DIAMETER (mm)	DIMENSIONS (m) DIMESIONET (m)							
	A	L	H	H1	H2	H3	B1	B2
90	0.4	0.9	0.4	0.4	0.30	0.35	0.30	0.30
110-125	0.4	0.9	0.4	0.5	0.30	0.40	0.30	0.30
160	0.6	1.0	0.5	0.6	0.35	0.45	0.35	0.35
200	0.8	1.0	0.8	0.7	0.35	0.45	0.35	0.35

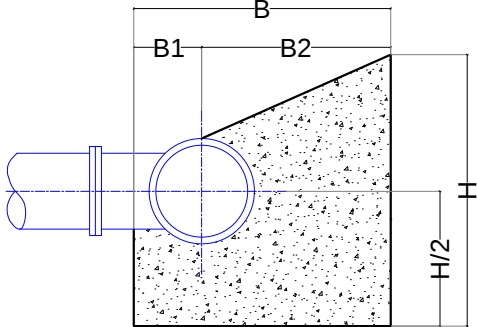
NOTE: CLASS OF CONCRETE SHALL BE C20/25

HORIZONTAL ANCHOR BLOCK WITH TEE (TYPE 2)
ANKORIMI HORIZONTAL I BLLOKUT ME TEE (TIPI 2)

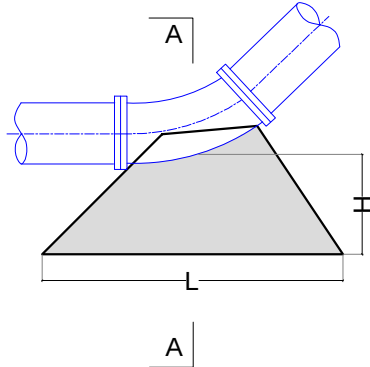
VIEW FROM TOP
PAMJE NGA LART



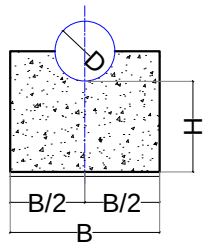
SECTION A-A
PRERJA A-A



LATERAL VIEW
PAMJE ANËSORE

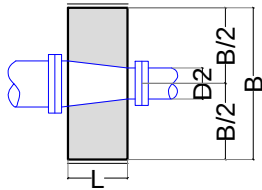


SECTION A-A
PRERJA A-A

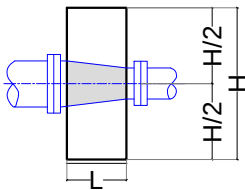


HORIZONTAL ANCHOR BLOCK WITH REDUCTION (TYPE 3)
ANKORIMI HORIZONTAL I BLLOKUT ME REDUKSION (TIPI 3)

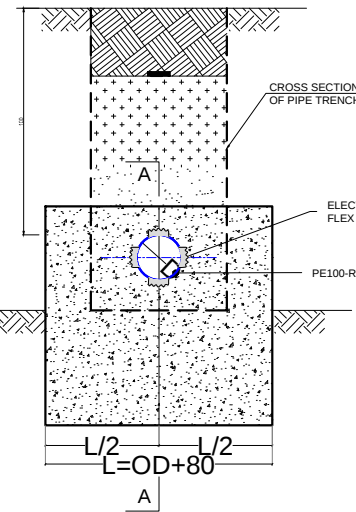
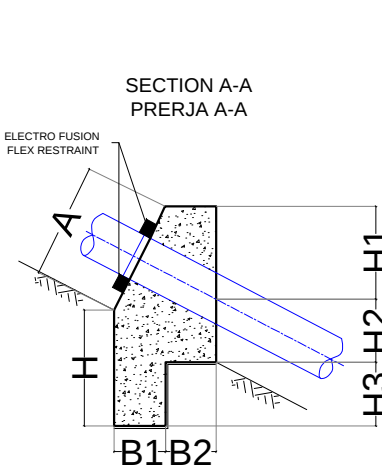
VIEW FROM TOP
PAMJE NGA LART



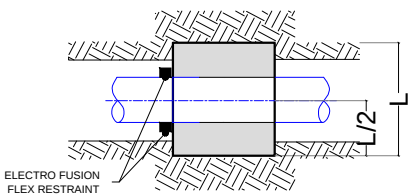
LATERAL VIEW
PAMJE ANËSORE



CONCRETE COLLARS
ANKORIMI VERTIKAL ME PJERRESI



PLAN
PLANI



PROJECT: Rural Water Supply 3 - BMZ ID 2020 61 695 / Ujesjellesi Rural 3 - BMZ ID 2020 61 695
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TITLE: ANCHOR BLOCKS TYPICAL DRAWING
TITULLI: BLLOK ANKORIMI TIP

CLIENT: KLIENTI:
FUNDING: FINANCIUESI:
ALBANIAN DEVELOPMENT FUND
FONDI SHQIPTAR I ZHVILLIMIT
bashkëpunimi gjerman
DEUTSCHE ZUSAMMENARBEITUNG
KFW

ENGINEER: INXHIINIER:
Sub - Consultant:
CES
Consulting Engineers
Salzgitter GmbH
SE

No. Rev	DESCRIPTION OF REVISION	DATE	SCALE: SHKALLA:
02	FINAL	DECEMBER 2018	NTS
01	DRAFT	OCTOBER 2018	DATE: APPROVAL DATE: <i>[Signature]</i> OCTOBER 2018 DECEMBER 2018
			FILE NAME: EMRI DOK: RWSIII-013.2QEP-DWG-WS-A.B.dwg
			DWG No.: Nr. VIZATIMIT: RWSIII-013.2QEP-DWG-WS-A.B-01