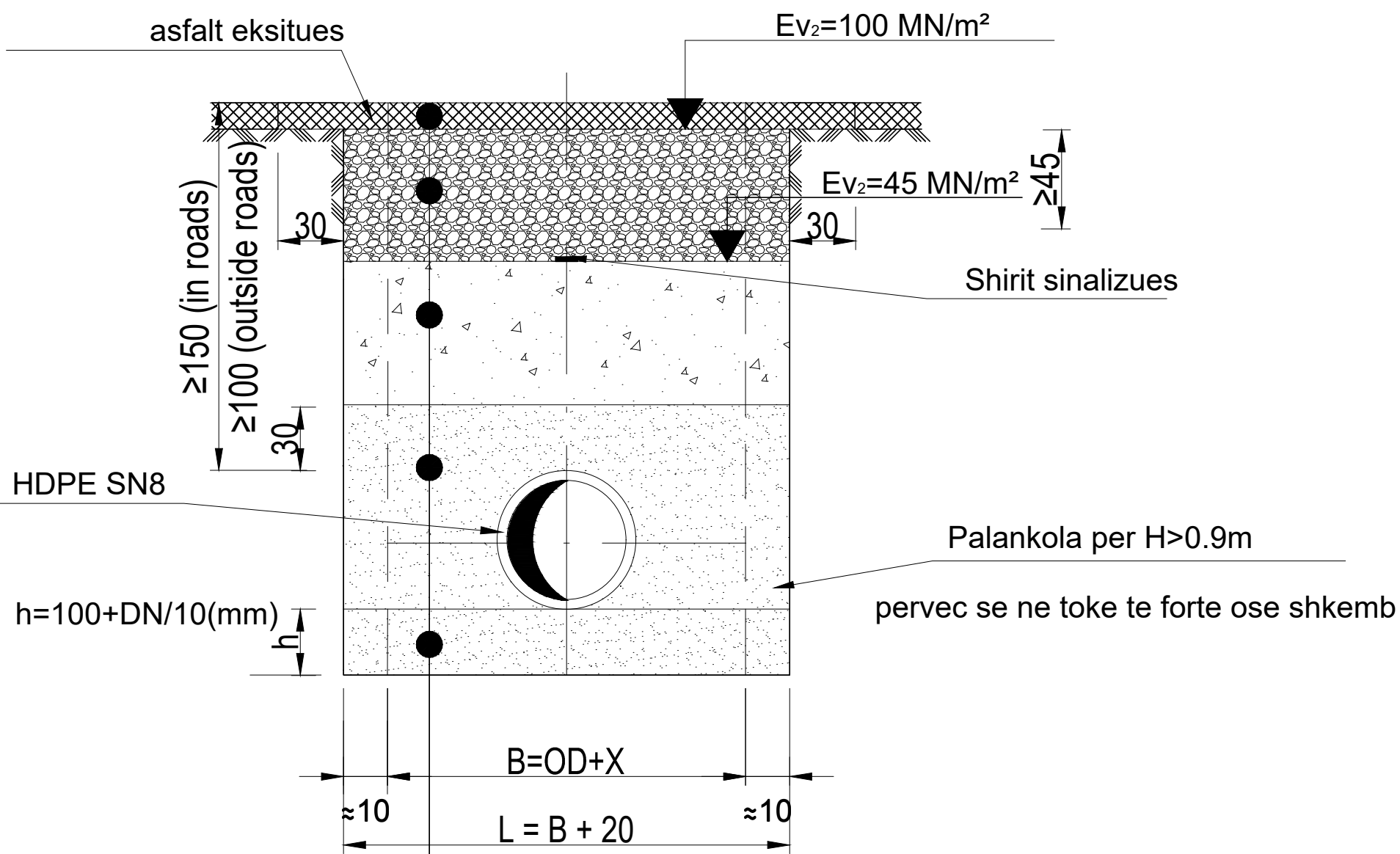


SEKSIONI I GERMIMIT PER KANALIZIMET, TIPI 1,2 DHE

3

PREJRE TERTHORE TIP NE RRUGE ME ASFLAT



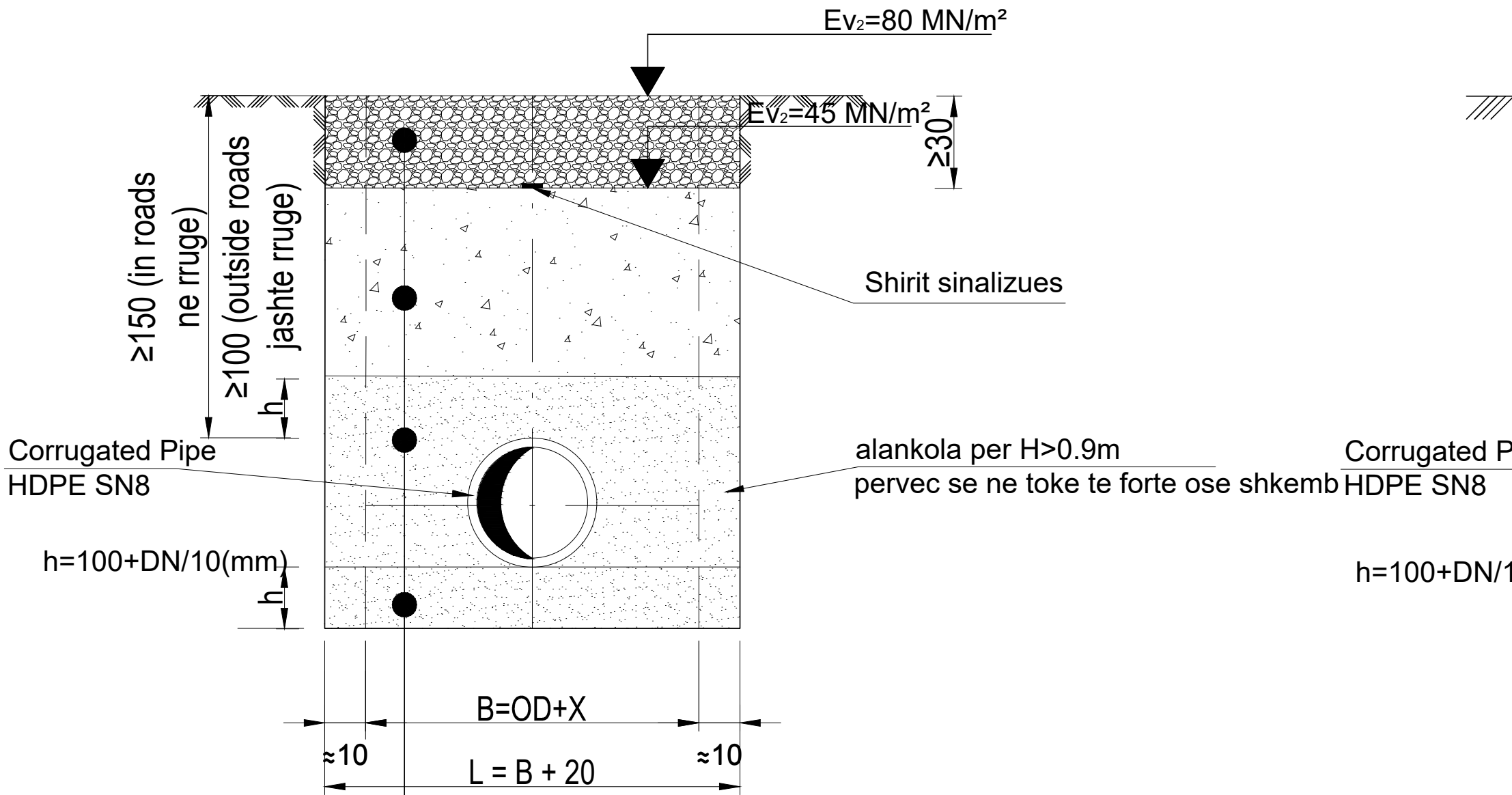
Shtrese asfalti dhe binder
Stabilizant Çakull/macadam 0/32, D_{pr}=100%

D_{pr} 97% in roads
D_{pr} 95% of roads
Material mbushes me shtrese te ngjeshur 25cm
D_{pr} 97% in roads
D_{pr} 95% of roads
≥
≥
≥

Pipe Surround with imported sand material acc. to specifications
maximum grain size 20mm
Mbushje rreth tubit me material te importuar me granulometri 20mm

Pipe Surround with imported sand material acc. to specifications
maximum grain size 20mm
Mbushje rreth tubit me material te importuar me granulometri 20mm

PREJRE TERTHORE TIP NE RRUGE PA ASFLAT



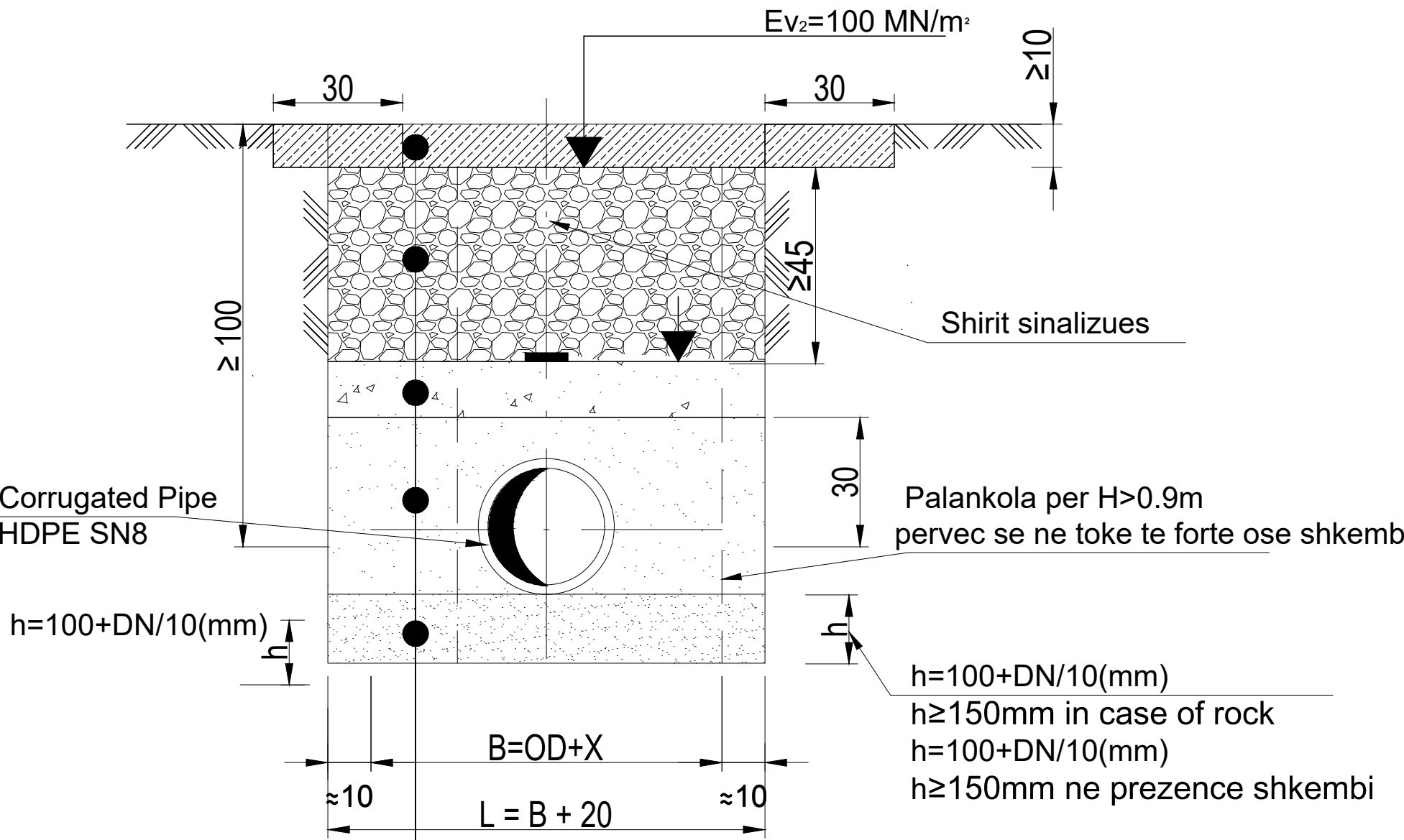
Frost-protective gravel/macadam
road base 0/32, D_{pr}=100%
Stabilizant Çakull/macadam 0/32, D_{pr}=100%

Suitable backfill material
backfilling to be done with
compacting in layer of 25cm
D_{pr}≥97% in roads
D_{pr}≥95% of roads
Material mbushes me shtrese te ngjeshur 25cm
D_{pr}≥97% in roads
D_{pr}≥95% of roads

Pipe Surround with imported sand material acc. to specifications
maximum grain size 20mm
Mbushje rreth tubit me material te importuar me granulometri 20mm

Pipe Surround with imported sand material acc. to specifications
maximum grain size 20mm
Mbushje rreth tubit me material te importuar me granulometri 20mm

TYPICAL CROSS SECTION OF PIPE TRENCH
CONCRETE ROADS



Siperfaqe betoni C20/25

Stabilizant Çakull/macadam 0/32, D_{pr}=100%

Material mbushes me shtrese te ngjeshur 25cm
D_{pr} 97% in roads
D_{pr} 95% of roads
≥

Pipe Surround with imported sand material acc. to specifications
maximum grain size 20mm
Mbushje rreth tubit me material te importuar me granulometri 20mm
Pipe Surround with imported sand material acc. to specifications
maximum grain size 20mm
Mbushje rreth tubit me material te importuar me granulometri 20mm

Minimum trench width in relation to the normal pipe diameter DN (ID)	
DN (ID) (mm)	B (m) = OD+X for trench with shoring
200	0.8
250	0.8
315	0.9
400	1.2
OD-outside diameter of pipe, in m	

PROJECT: Rural Water Supply 3 - BMZ ID 2011 66 370, 2020 61 133/ Ujesjellesi Rural 3 - BMZ ID 2011 66 370, 2020 61 133
PROJEKTI: CONSULTING SERVICES FOR PROJECT PREPARATION AND FINAL DESIGN FOR CONSTRUCTION/RECONSTRUCTION OF
WATER SUPPLY SYSTEMS IN RURAL AREAS
SHERBIME KONSULENCE PER PERGATITJEN E PROJEKTEVE DHE PROJEKT ZBATIMEVE PER NDERTIMIN/RINDERTIMIN E
RRJETIT TE UJESJELLESIT NE ZONAT RURALE

TITLE:
TITULLI: CROSS SECTION WASTE WATER TYPE 1 AND 2
SEKSIONI I GERMIMIT PER KANALIZIMET, TIPI 1 DHE 2

CLIENT:
KLIENTI:



ALBANIAN DEVELOPMENT FUND
FONDI SHQIPTAR I ZHVILLIMIT

FUNDING:
FINANCUESI:



KFW

ENGINEER: INXHINIER:



CES
Consulting Engineers
Salzgitter GmbH

Sub - Consultant:



01

FINAL

NOVEMBER 2018

DATE:

APPROVAL DATE:

FILE NAME:

EMRI DOK:

RWSIII_024ORI_WW_TRA_PTR.dwg

DWG No.:

Nr. VIZATIMIT:

RWSIII_024ORI_WW_TRA_TYP_001

TIRANE 2026

REAN 95
PROJEKTIM MBIKQYRJE KOLAUDIM

Ing.Razije Naipi

Ing.Naim BAÇI

TITULLI PROJEKTIT

RIVITALIZIM,VLERËSIM TEKNIK DHE HARTIM TE PREVENTIVIT

RRJETI KUZ FSHATI TRAGJAS