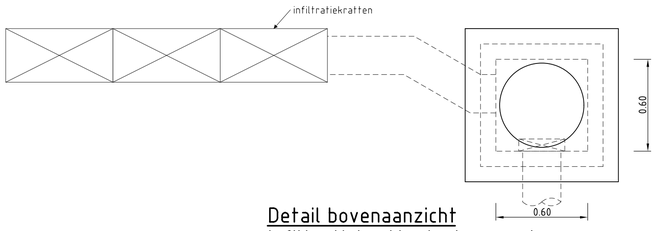
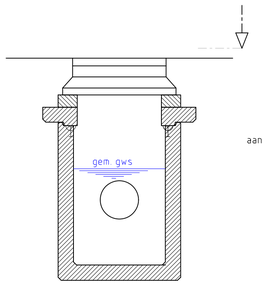
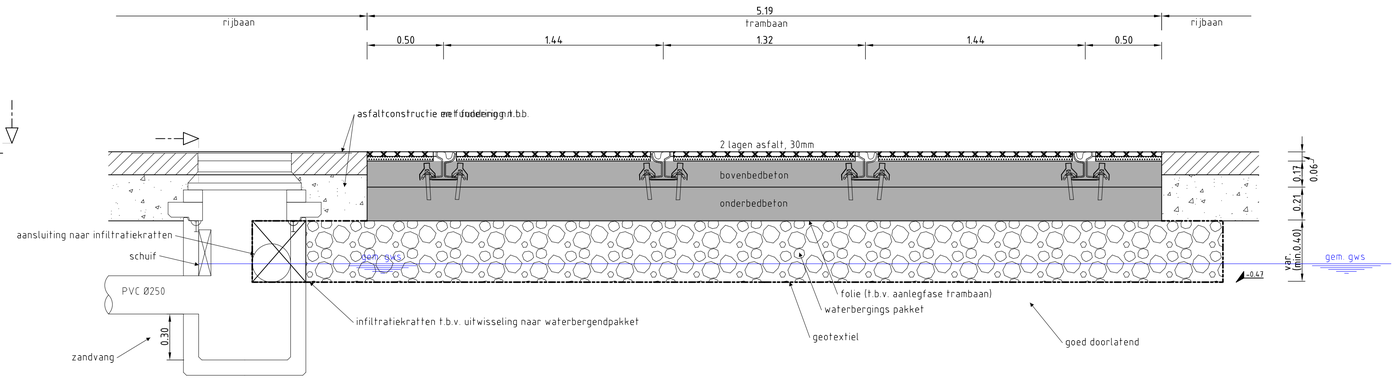


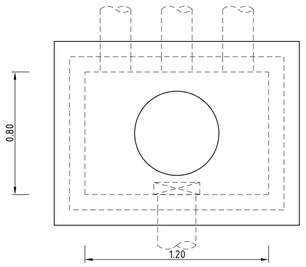
Detail bovenaanzicht infiltratiekratteninstroomput
Schaal 1:20



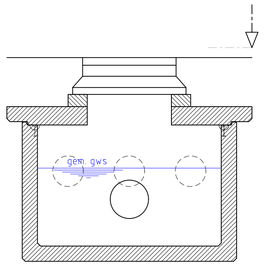
Detail vooraanzicht infiltratiekratteninstroomput
Schaal 1:20



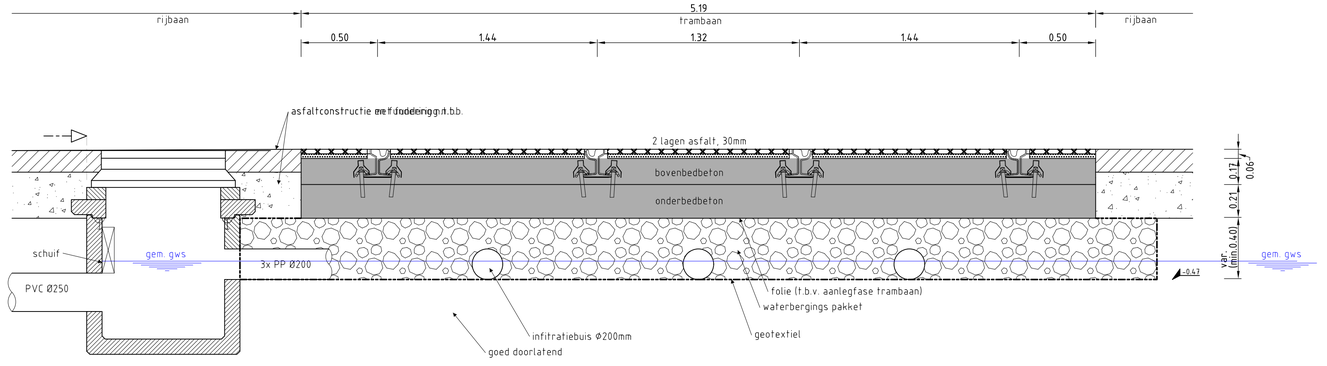
Detail verhardingsopbouw met infiltratie kratten
Schaal 1:20



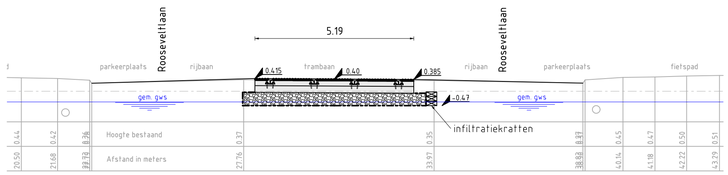
Detail bovenaanzicht infiltratiebuizeninstroomput
Schaal 1:20



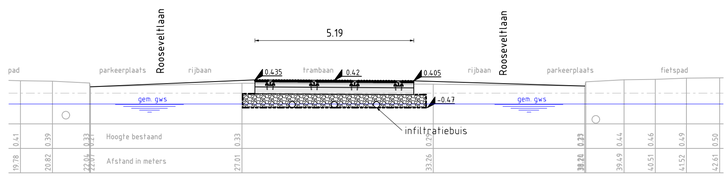
Detail vooraanzicht infiltratiebuizeninstroomput
Schaal 1:20



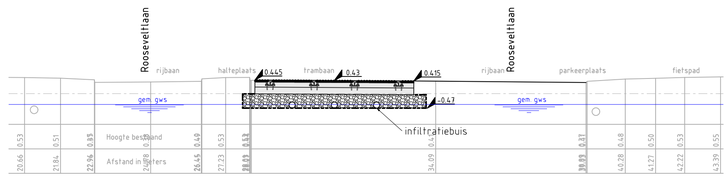
Detail verhardingsopbouw met infiltratiebuizen
Schaal 1:20



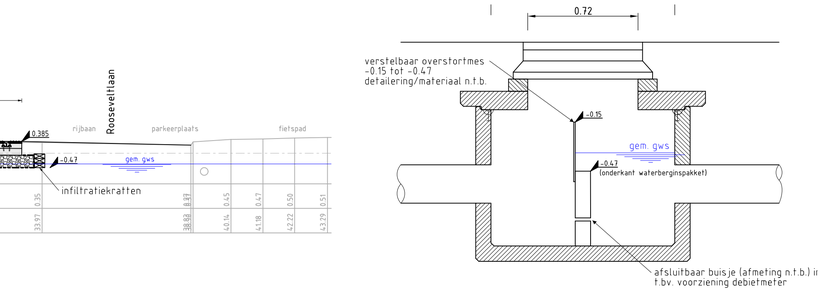
Profiel A
Schaal 1:100



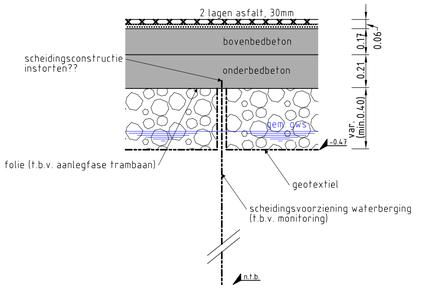
Profiel B
Schaal 1:100



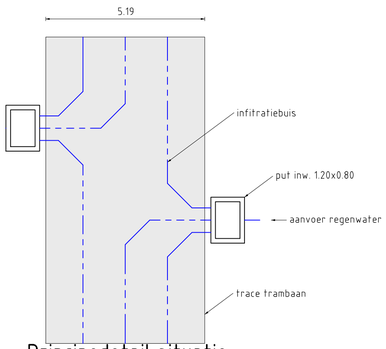
Profiel C
Schaal 1:100



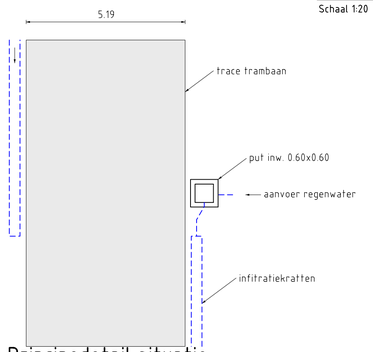
Principe detail overstort
Schaal 1:20



Detail scheidingsvoorziening waterbergin
Schaal 1:20



Principedetail situatie infiltratieleidignen
Schaal 1:100



Principedetail situatie infiltratiekratten
Schaal 1:100

HOOGTEMATEN IN M. T.O.V. N.A.P.

PROJECTNUMMER: 00.
SUBPROJECTNR. : -

CALCULATIEREGELS

FASE	FASENUMMER	TOEZICHT	AANNEMERSKOSTEN	HERSTEL WEGDEK	MATERIAALKOSTEN	STORTKOSTEN	OVERIGE KOSTEN
Uitvoering	501	U33000	K10000	K10900	K20000	K40000	K90000

WIJZ.	D.D.	OMSCHRIJVING	GET.	GEC.	WIJZ.	D.D.	OMSCHRIJVING	GET.	GEC.

waterOnet

Sector Afvalwater
Infra Riolering

Korte Ouderkerkerdijk 7
1096 AC Amsterdam

RIOLERINGSDISTRICT: | BEMALINGSGEBIED: | SCHAAL: 1:100/20

Waterbering onder tramlaan Rooseveldlaan

Profielen en details

in bewerking 23-03-2017

WIJK NR.		DEELSKRT.		COCUWO NR.
	GET.	GEC.	DATUM	
TEK.	W. Hoekman	A. Bäcker	13-05-2016	TEK. NR. R -
REVISIE				BC5544-100_1171_DO-802
file:				