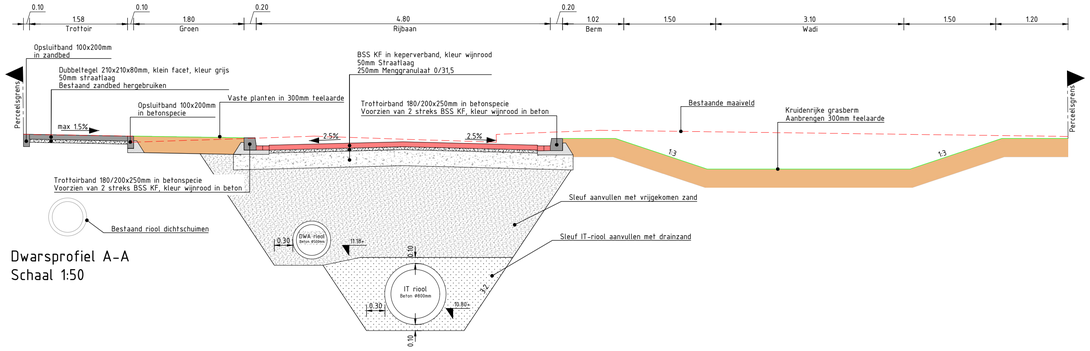
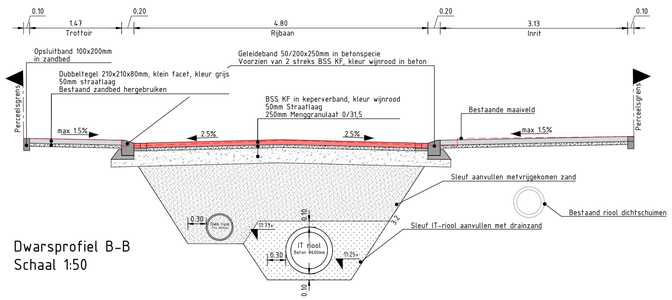
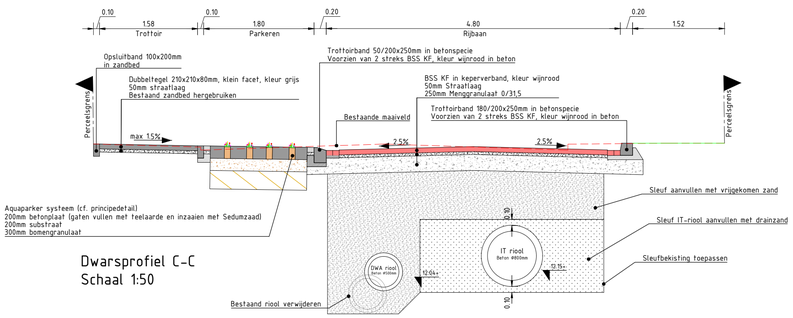
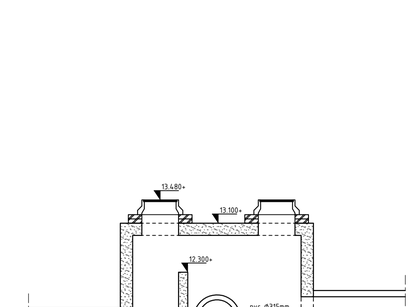


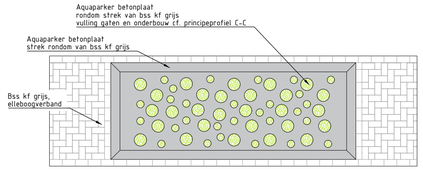




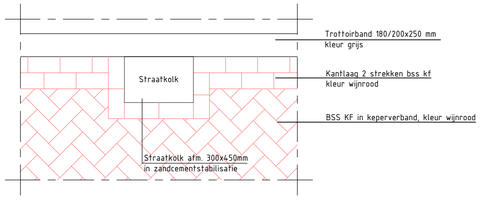


Detail: kruisingsput met overstort
Schaal 1:50

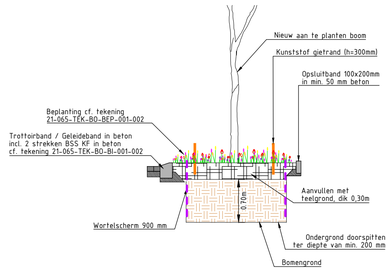
Doorsnede A-A: kruisingsput met overstort
Schaal 1:50



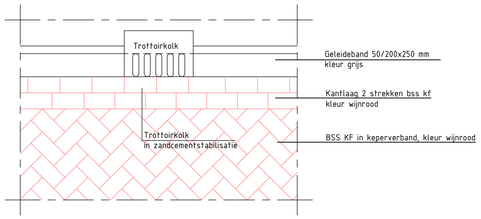
Principedetail: Aquaparker
Schaal 1:50



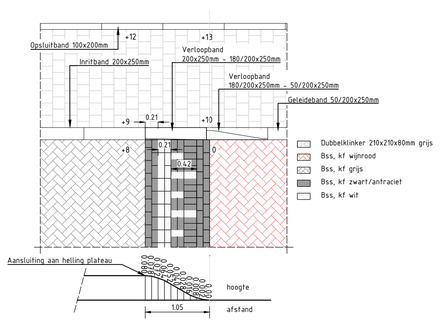
Principedetail: straatkolk
Schaal 1:20



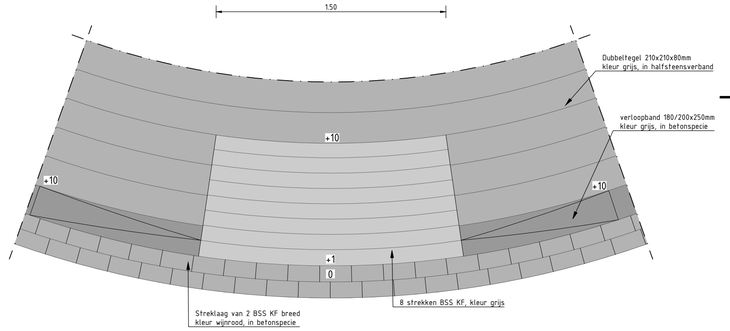
Principedetail: boomplantvak
Schaal 1:50



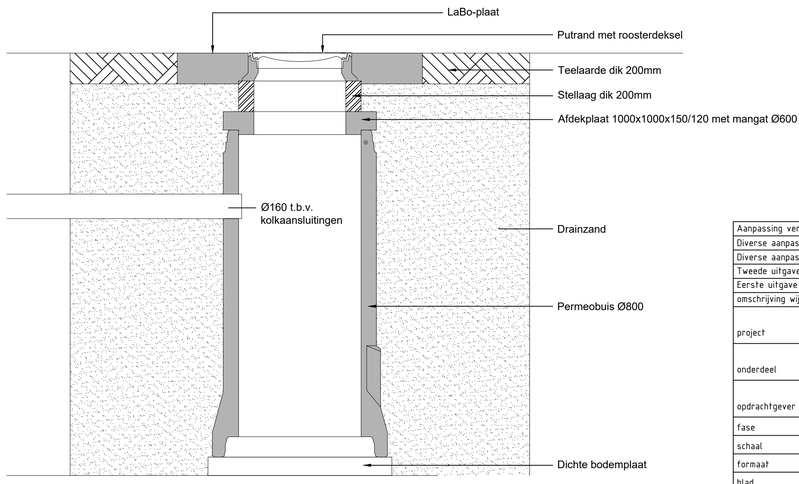
Principedetail: trottoirkolk
Schaal 1:20



Principedetail: drempelplateau (30km/uur) (8cm hoog)
Schaal 1:50



Principedetail: oversteekplaats mindervaliden
Schaal 1:20



Principedetail: Permeoschacht
Schaal 1:20

Aanpassing verhardingsconstructie n.a.v. 2e nota van inlichtingen	KD	KD	KD	23-03-2026	6.0
Diverse aanpassingen	KD	KD	RT	23-01-2026	5.0
Diverse aanpassing nav opm OG dd 07-02-2024	KD	KD	RT	26-03-2024	3.0
Tweede uitgave	KD	RT	SB	09-10-2023	2.0
Eerste uitgave	KD	RT	JD	08-06-2023	1.0
omschrijving wijziging	acc.	gez.	get.	datum	ver.

project : Villawijk Boxmeer

onderdeel : Dwarsprofielen & Details

opdrachtgever : Gemeente Boxmeer

fase	: BO		
schaal	: 1:50 / 1:20		
formaat	: A1		
blad	: 001	van : 001	
projectnr.	: 21-065		
tekeningnr.	: 21-065-TEK-BO-DWP-001		

DUCOT Engineering & Advies
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Business Center Roerpoort
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Kantoor 's-Hertogenbosch
Lareweg 82
5234 KC 's-Hertogenbosch
Tel: 0475 - 71 13 90
e-mail: info@ducot.nl
website: www.ducot.nl

Bestandslocatie: N:\2 - PROJECTEN\21-065 BOME Villawijk Boxmeer fase II klimaatbestendig maken\7 Ontwerp\7.5 BO\21-065-TEK-BO-DWP-001-6.0.dwg