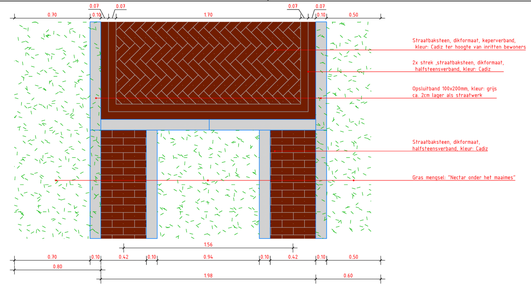
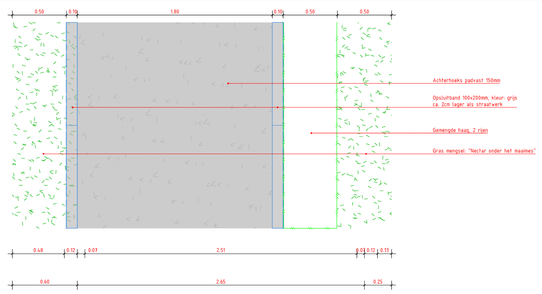
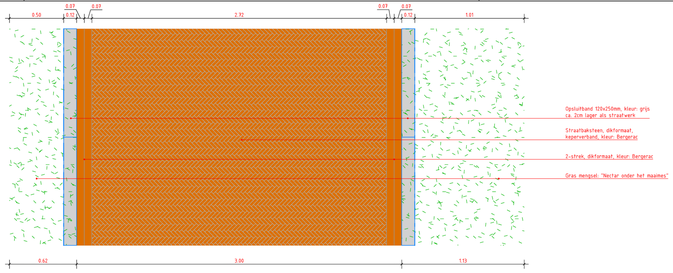
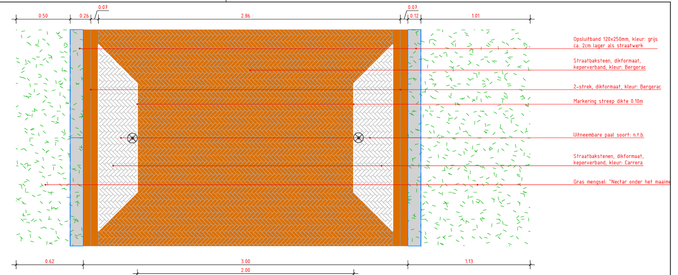
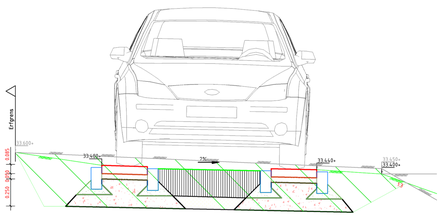


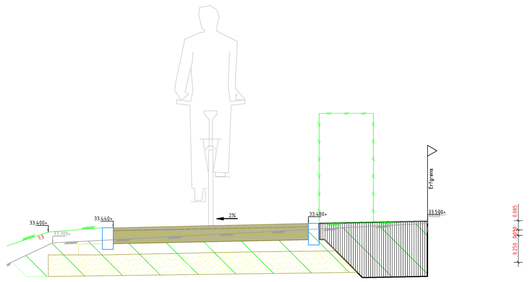




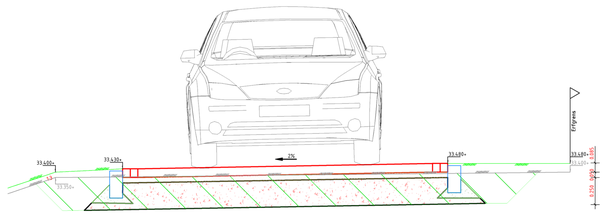




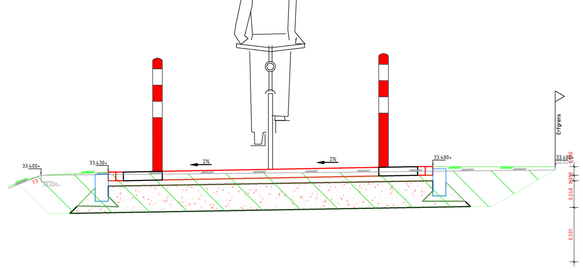
Detail Bleekweg:
Karrenspoor met Achterhoeks Padvast + rijbaan ter plekke van inritten bewoners
Schaal: 1:20



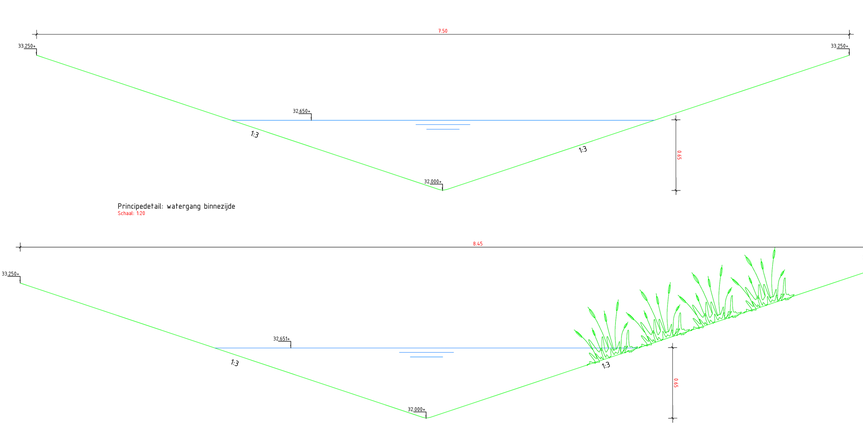
Detail Paasdijk:
Achterhoeks Padvast
Schaal: 1:20



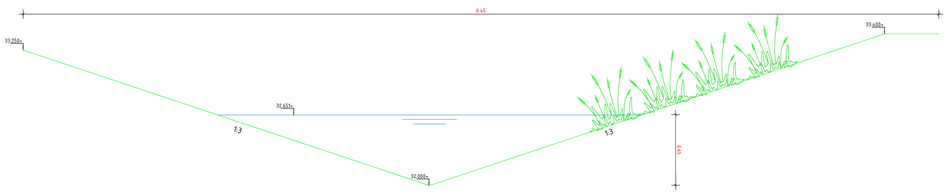
Detail Kopshofweg rijbaan:
DF, Keperverband, Bergerac
Schaal: 1:20



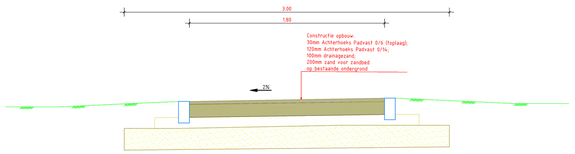
Detail Kopshofweg rijbaan fietsers:
DF, Keperverband, Bergerac
Schaal: 1:20



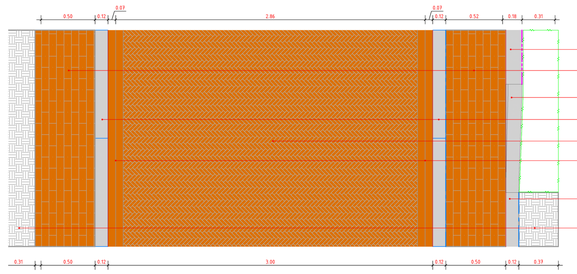
Principedetail: watergang binnenzijde
Schaal: 1:20

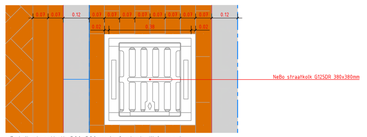


Principedetail: watergang buitenzijde
Schaal: 1:20

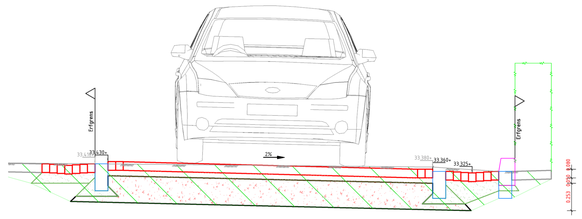


Voorschrift opbouw Achterhoeks Padvast
Schaal: 1:20





Detail straatkolk 380x380mm in 8-strek dikformaat,
kleur: Bergerac
Schaal: 1:10



Detail Kopshofweg t.h.v. inritten particulier:
DF, Keperverband, Bergerac + 5-streks molgoot KF, Halfsteensverband
Schaal: 1:20

0 0.50m 1.00m
SCHAAL 1:20

Alle hoogte maten t.o.v. NAP(in meters) en lengtematen in meters tenzij anders is aangegeven

Gemeente Losser

DEFINITIEF

ORBIS ENGINEERING
Orbis Engineering
Oude Postweg 14a
7553 CT Hengelo
(053) 4611 411
www.orbis-engineering.nl

Project:	Renovatie Dorpsbleek
Onderdeel:	Details Nieuwe Situatie
Opdrachtgever:	Gemeente Losser
datum: 09-09-2022	formaat: A0
schaal: Zie tek.	projectnummer: 2221043
	bestandsnaam: 2221043-50-Woonrijp.dwg
	tekeningnr. 58
	bladnr. 2/2

wijz.	datum	getek.	gecon.	omschrijving
A	26 - 04 - 2023	JM	CdV	Eerste uitgave

Deze tekening is eigendom van ORBIS Engineering B.V. Zij mag noch gekopieerd, noch aan derden ter kopiering of namaking getoond worden zonder toestemming der rechthebbende.