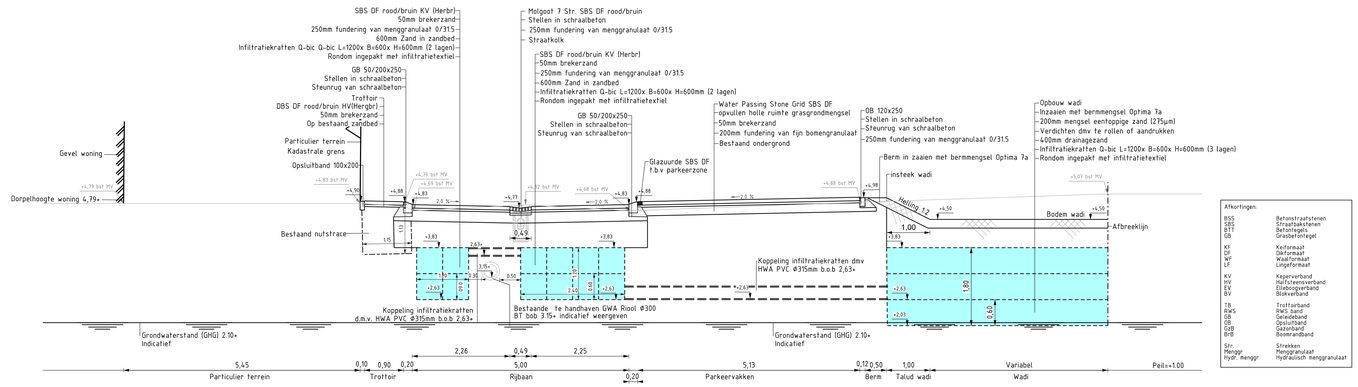
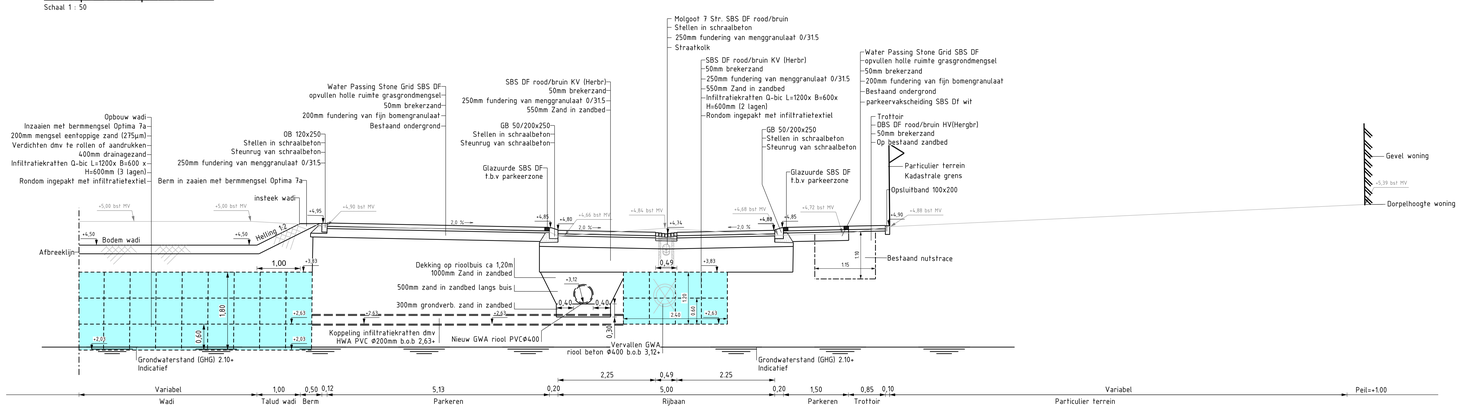


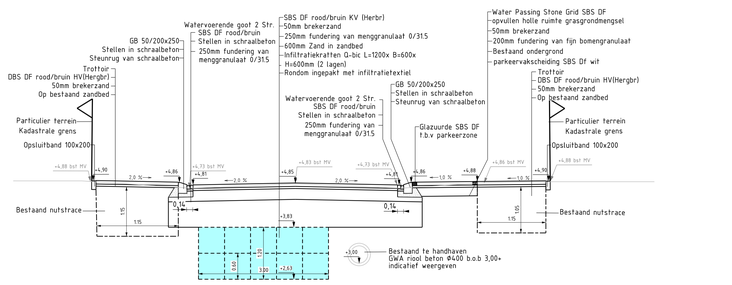
Principe dwarsprofiel 1 -1

Schaal 1 : 50



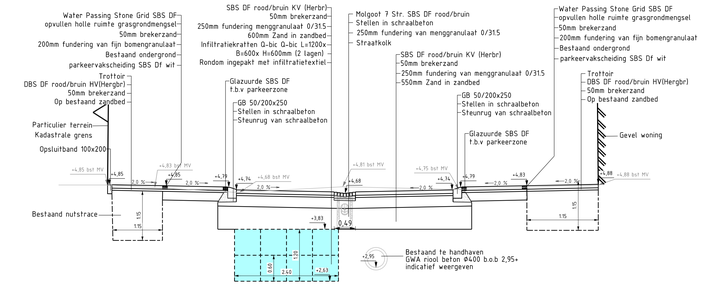
Principe dwarsprofiel 2 -2

Schaal 1 : 50



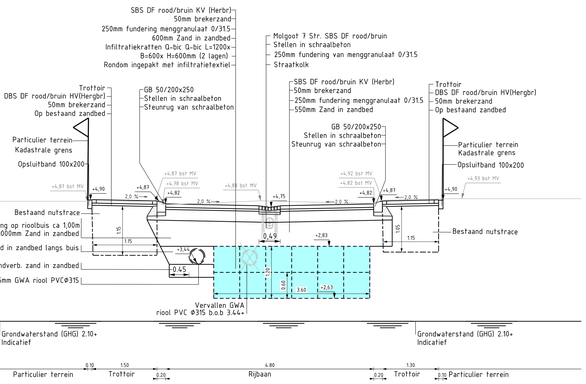
Principe dwarsprofiel 3 -3

Schaal 1 : 50



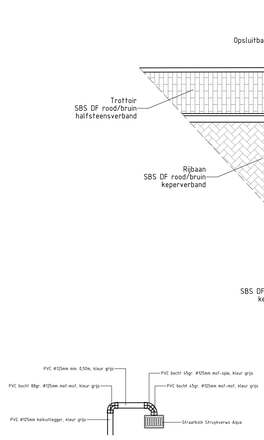
Principe dwarsprofiel 4 -4

Schaal 1 : 50



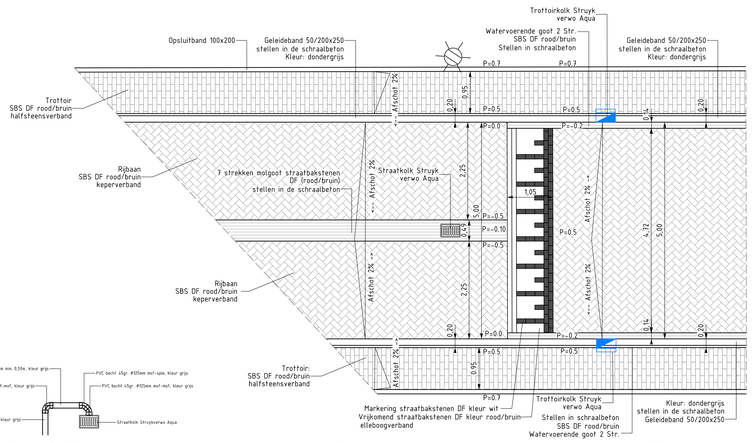
Principe dwarsprofiel 5 -5

Schaal 1 : 50



Detail kolkaansluiting

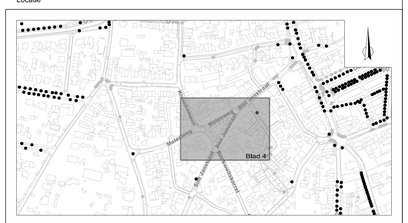
Schaal 1 :50



Principe detail bovenaanzicht verkeersdrempel 30km/u

Schaal 1 :50

Locatie



BSS	Betonstraatstenen
SBS	Straatbakstenen
BT	Betontegels
GB	Grasbetontegel
KF	Kaftformaat
DF	Dikformaat
WF	Waalformaat
LF	Lingeformaat
KV	Kepverband
HV	Halfsteensverband
EV	Elleboogverband
BV	Blokverband
TB	Trottoirband
RWS	RWS band
GB	Geleideband
OB	Opsluitband
GzB	Gazonband
BrB	Boomrandband
Str.	Strekken
Menggr.	Menggranulaat
Hydr. menggr.	Hydraulisch menggranulaat

OGM PROJECTEN

Gemeente Laren

Opdrachtgever:	Gemeente Stichtse Vecht
werk :	Tekening planontwikkeling waterberging "de Kleine Brink"
onderdeel :	Blad 4 dwarsprofielen en details
gew :	A | VG | B | C | D | E | F | G | H | F
dat :	11-08

bestek :
Versie : 1 bl.nr. 4 aantal bladen : 5
schaal : 1:200 formaat : A0
get : HvdS dat : 11-08-2025
gez :
wo :
bestandsnaam : waterberging kleine brink.dgn