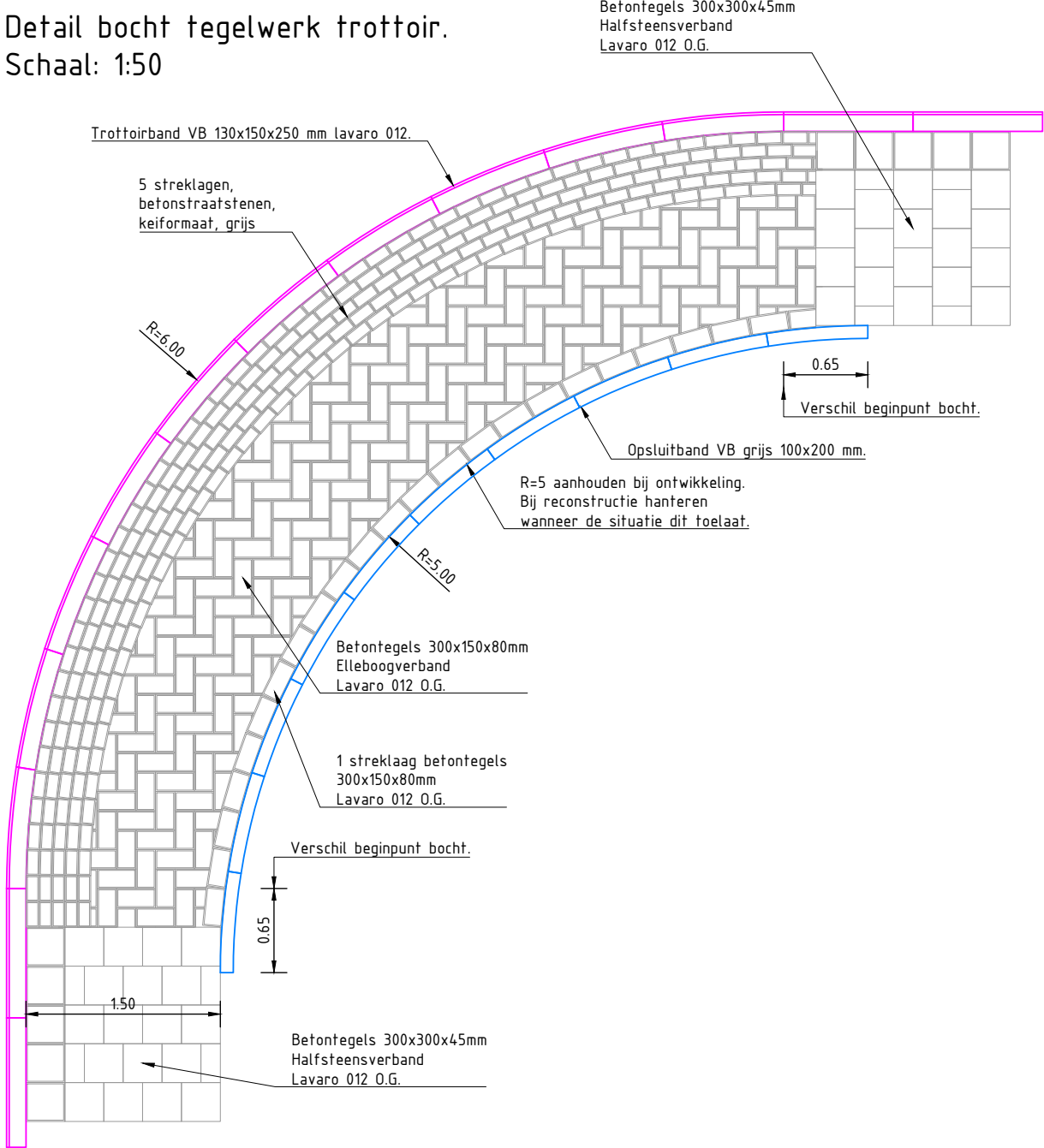
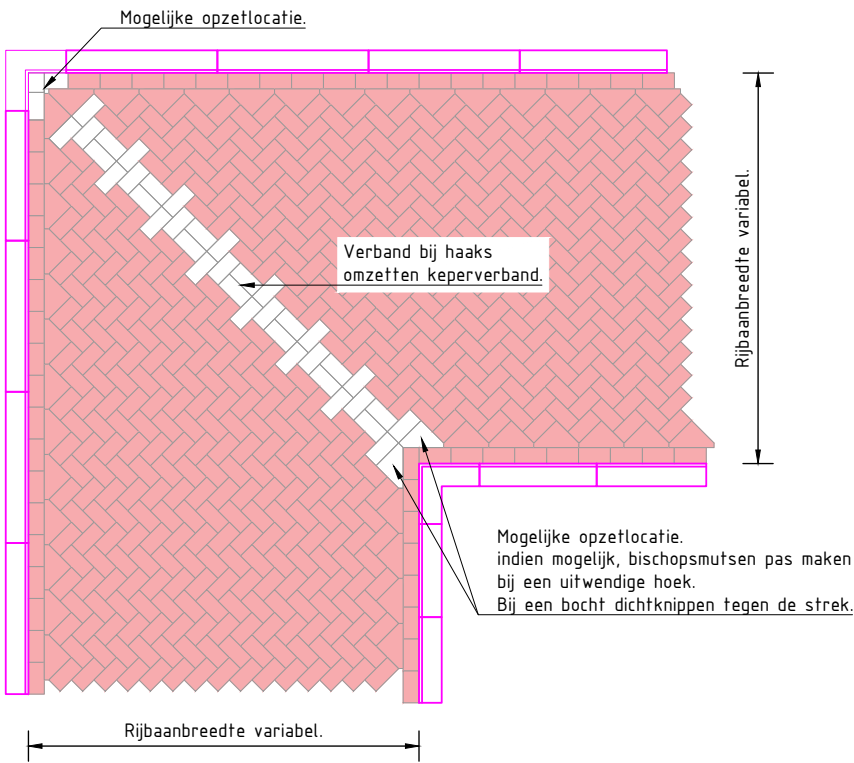


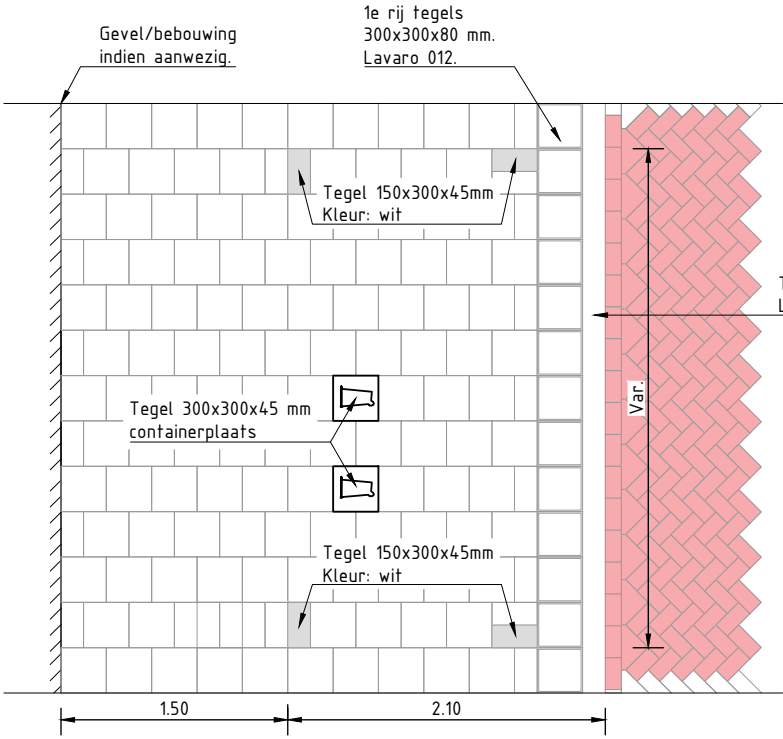
Detail bocht tegelwerk trottoir.
Schaal: 1:50



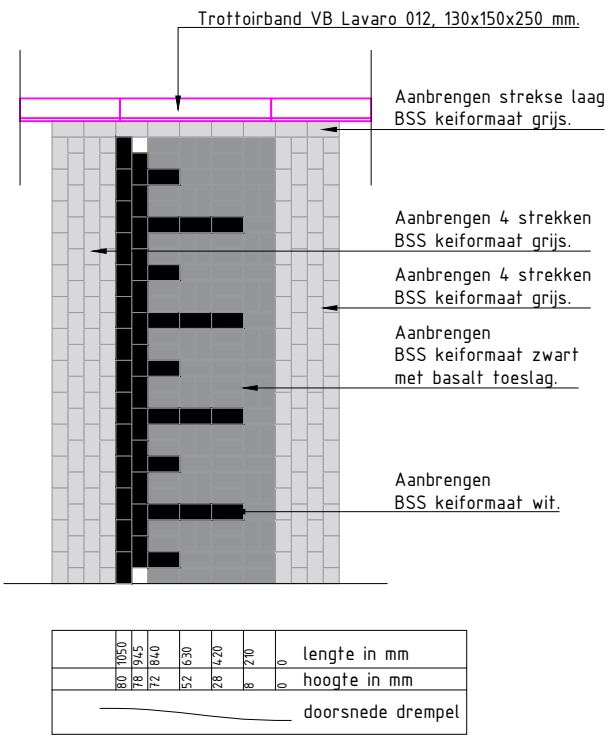
Principe detail omzetten keperverband.
Schaal: 1:50



Principe detail container opstalplaats.
Schaal: 1:50
Bovenaanzicht



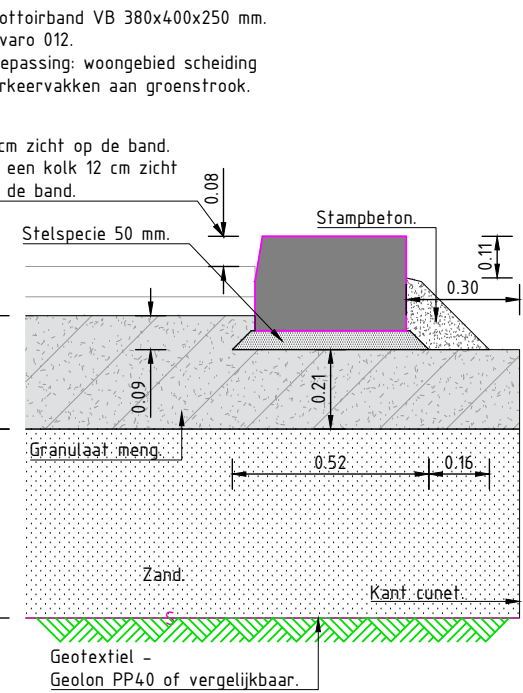
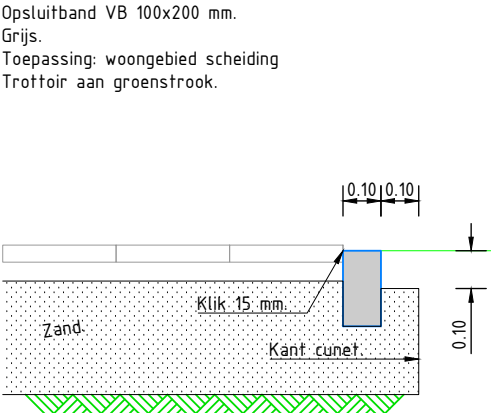
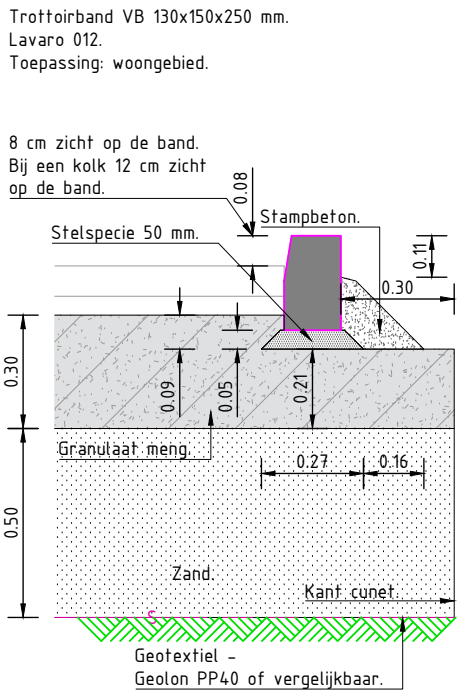
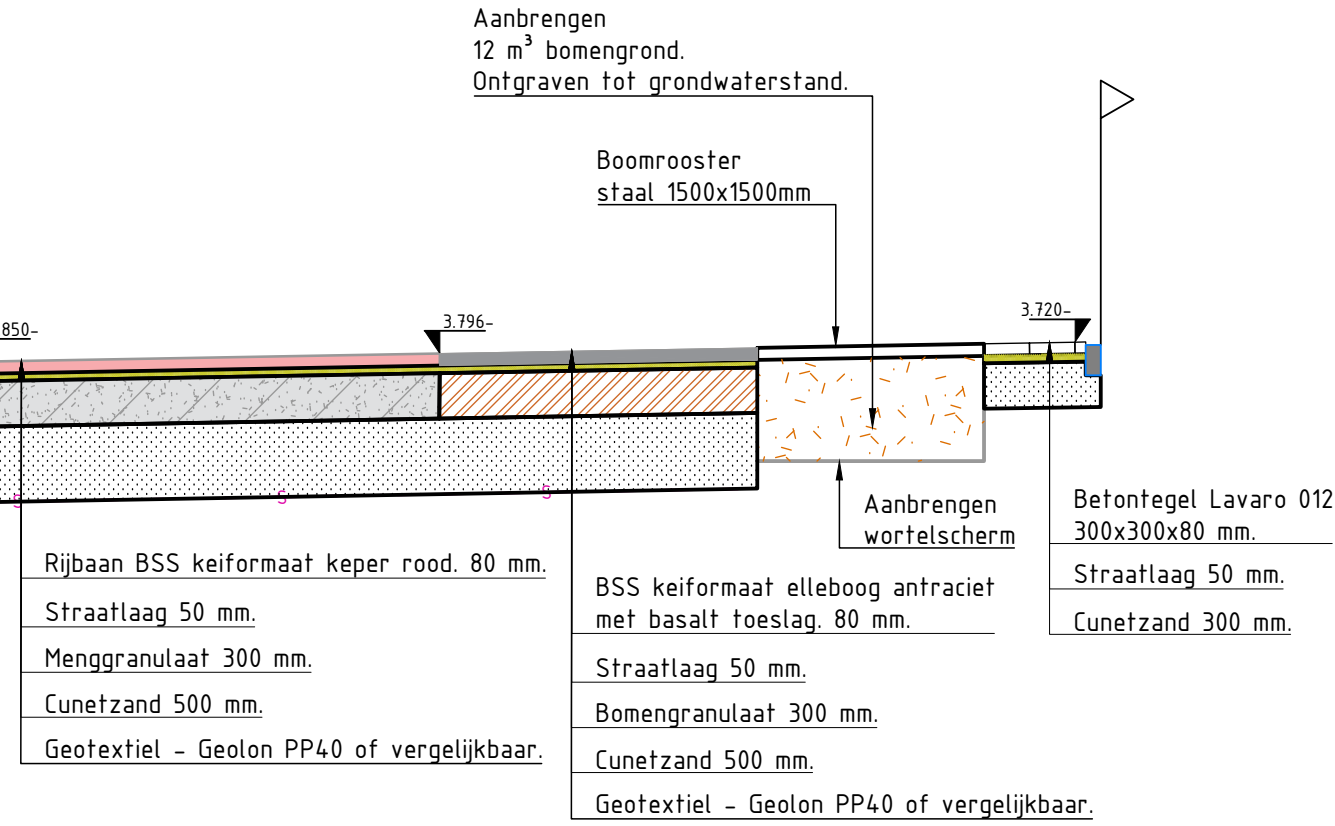
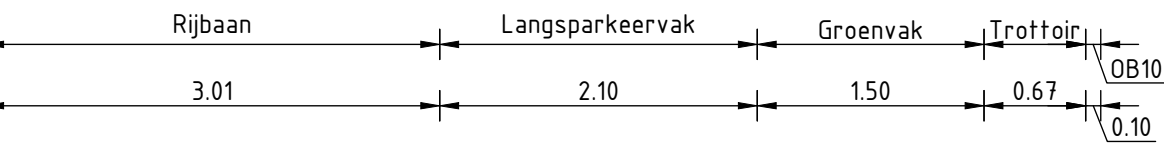
Drempel 30 KM zone.
Schaal: 1:50
Hoogte drempel 8 cm.



Principe detail toepassen boomgranulaat onder verharding
Schaal: 1:50

Het toepassen van boomgranulaat onder verharding i.c.m. te weinig ruimte beschikbaar om genoeg grondverbetering aan te brengen

0.000+
Ref NAP.



Opmerkingen

- Maatvoering in meters, tenzij anders aangegeven
- Afmetingen materialen in millimeters, tenzij anders aangegeven
- Hoogtematen in meters t.o.v. NAP
- Hoeken in graden

-	-	-	-
-	-	-	-
-	-	-	-
0	Definitief	NRA	07-03-2025
versie	omschrijving	tekenaar	datum



Pro Infra | Gildeweg 11 | 2632 BD Nootdorp | www.proinfra.nl

project	Roelofarendsveen Noord fase 2		
onderwerp	Bovengrondse infra - Details		
opdrachtgever	Gemeente Kaag en Braassem	projectnummer	P2023010
tekenaar	Y. Nahhas	projectfase	Bestekfase
tekeningnummer	P2023010-DT-3-01	formaat	A2
		schaal	Div.
		blad	1 van 1
		status	Definitief