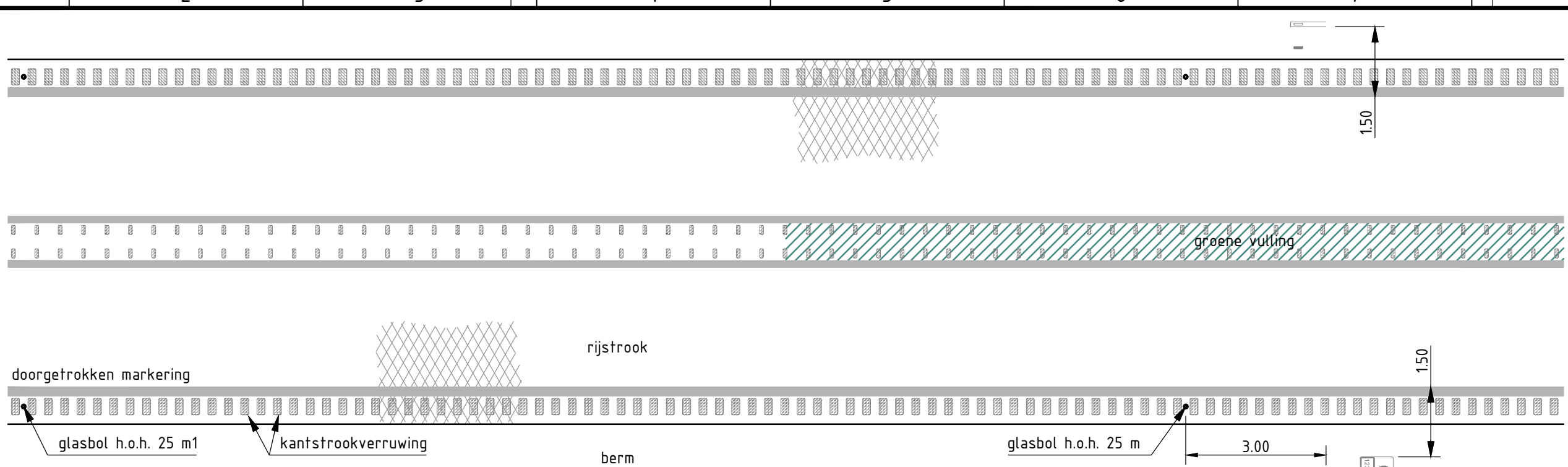
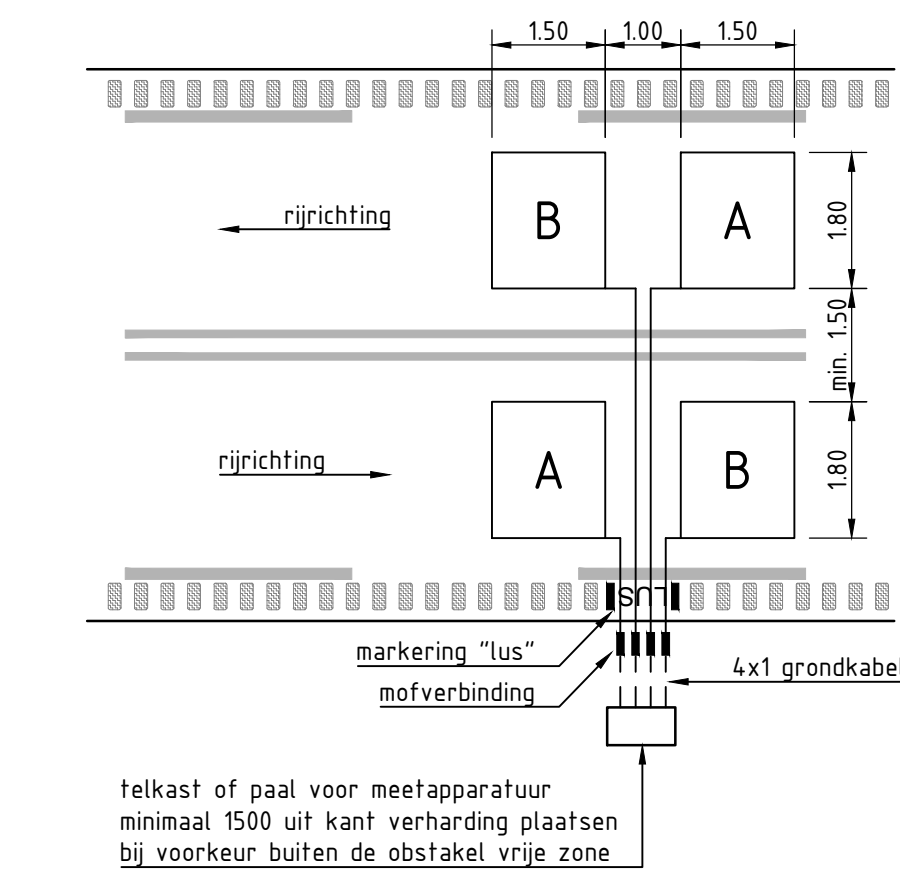


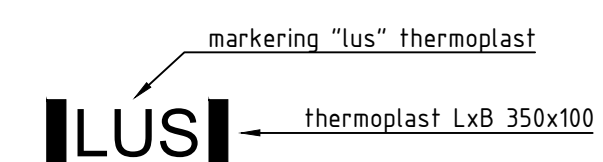


Principedetail kant- en asstrook 1x2 RSW
schaal 1:100

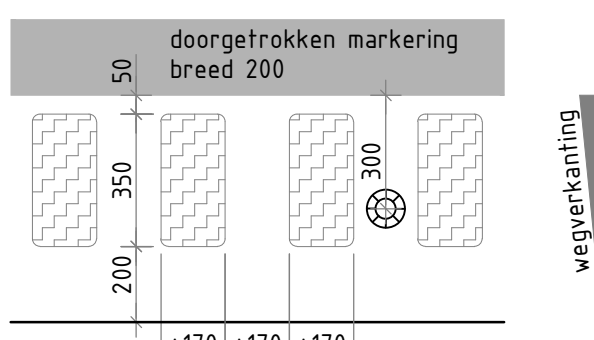


Principedetail lusconfiguratie (1x2)
schaal 1:100

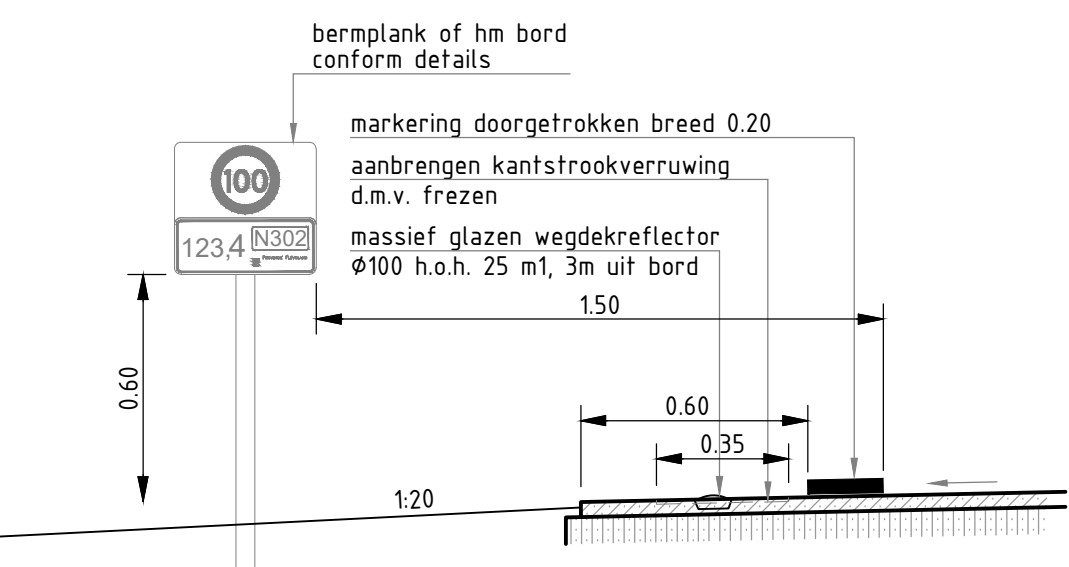
- Bij aanleg min 1500 + 2500 mm overlengte kabel aanbrengen t.b.v. aansluiting in de kast
- Ter plaatse van kabels geen glasbol aanbrengen



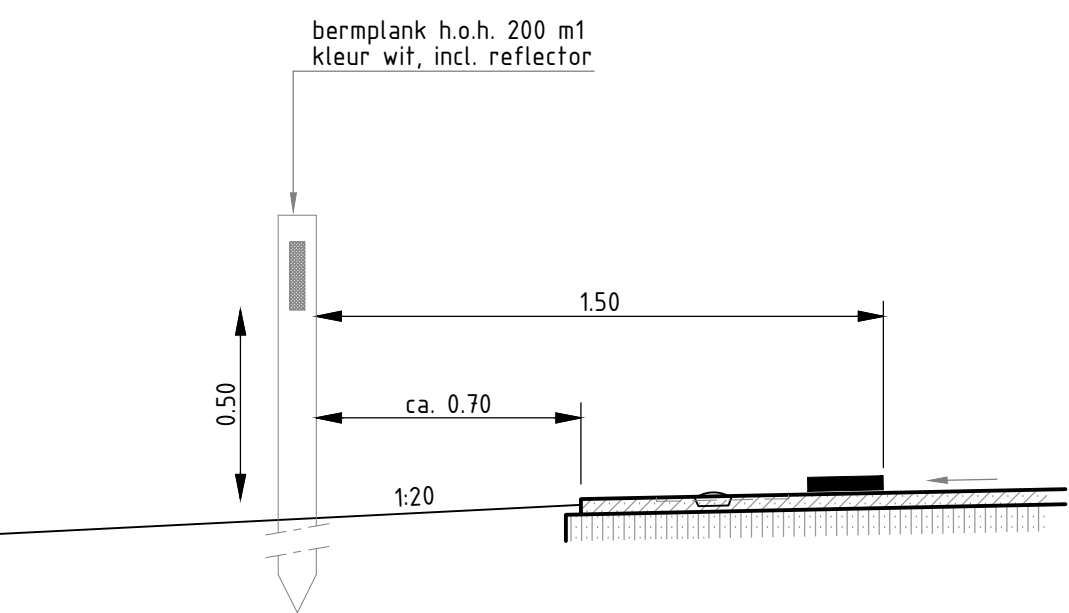
Detail tekst "lus"
schaal 1:40



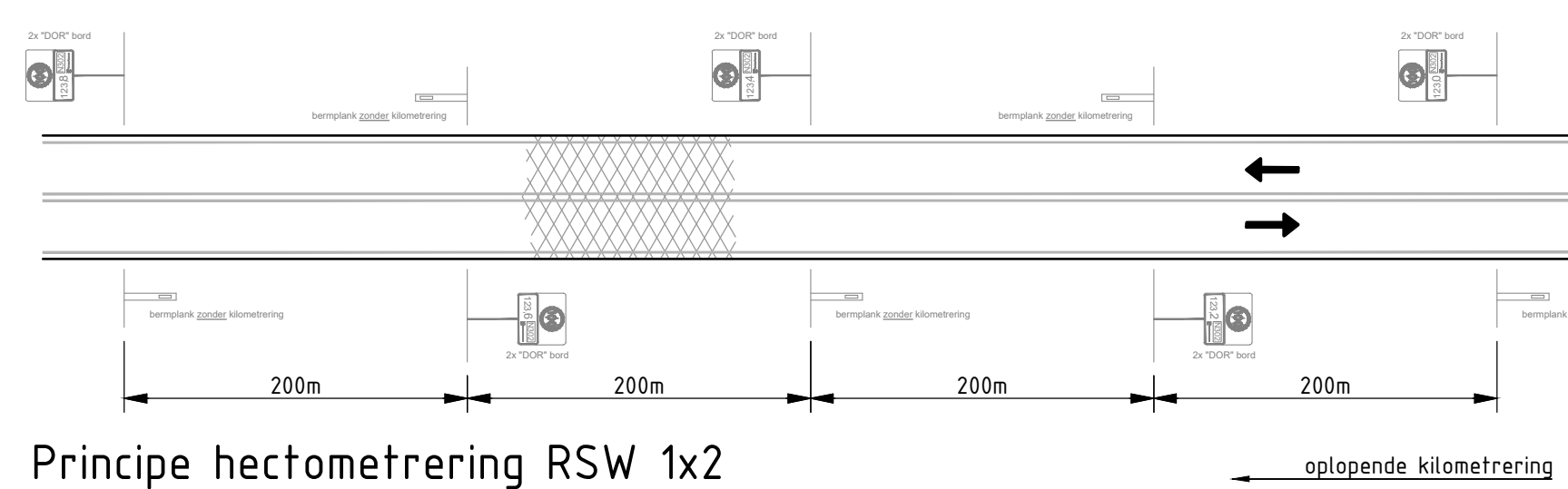
Principedetail kantstrook RSW
door middel van frezen
schaal 1:20, maatvoering in mm



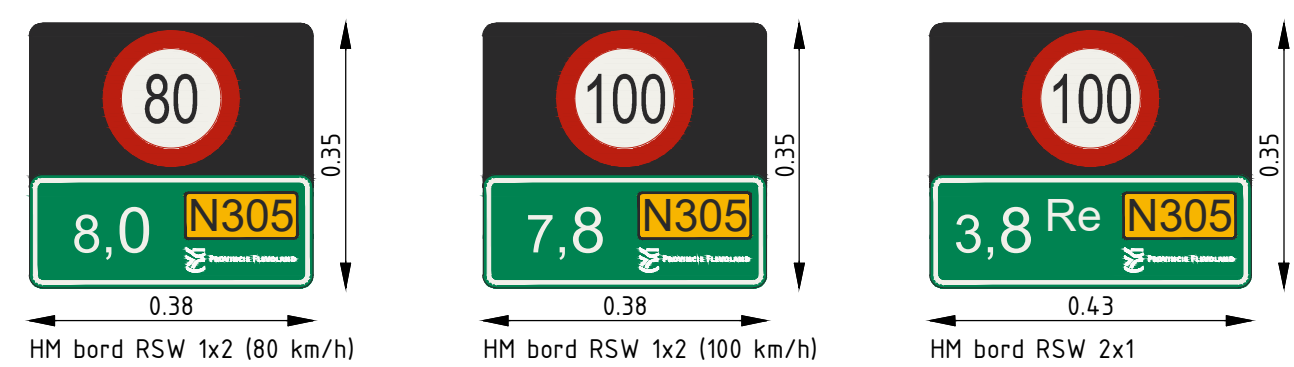
Principedetail kantstrook en hectometerbord RSW
schaal 1:20



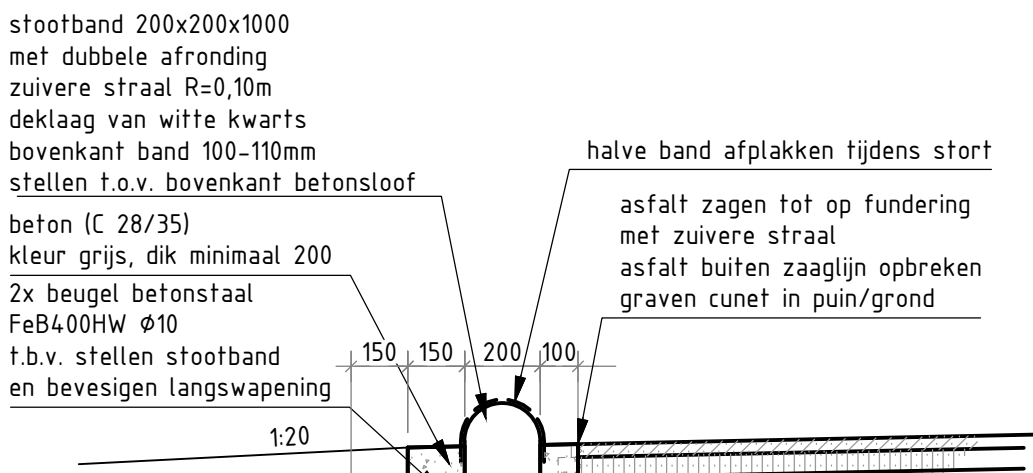
Principedetail bermplank RSW
schaal 1:20



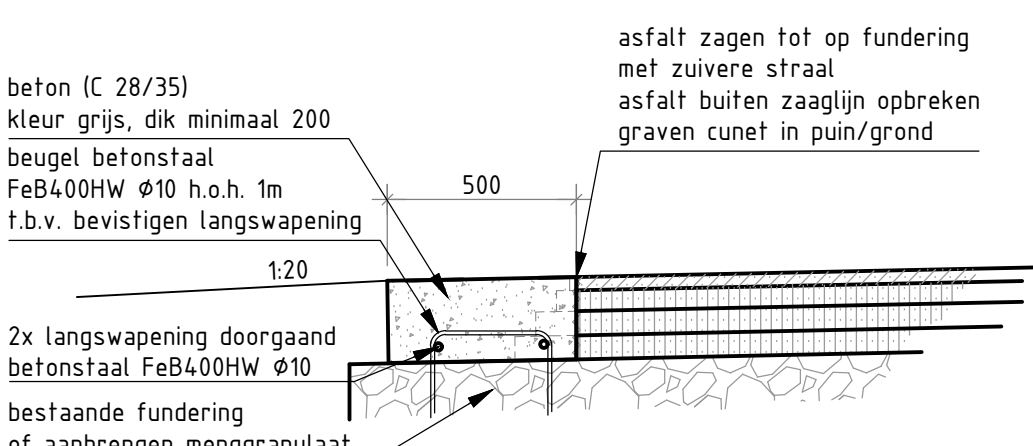
Principe hectometerringering RSW 1x2



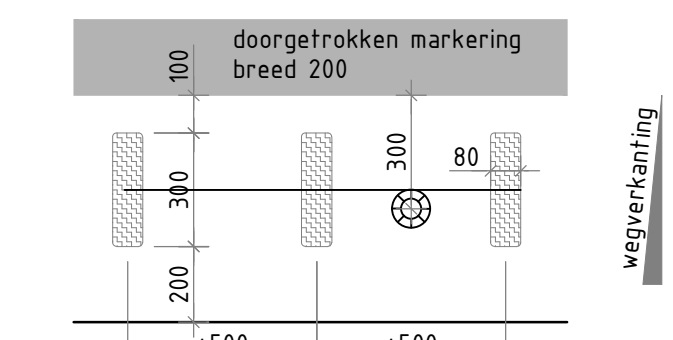
kilometringering h.o.h. 200 m verspringend links/recht van de weg aanbrengen
overzijde aanbrengen bermplank
glasbol 3m uit hectometringering aanbrengen en voortz. h.o.h. 25 m



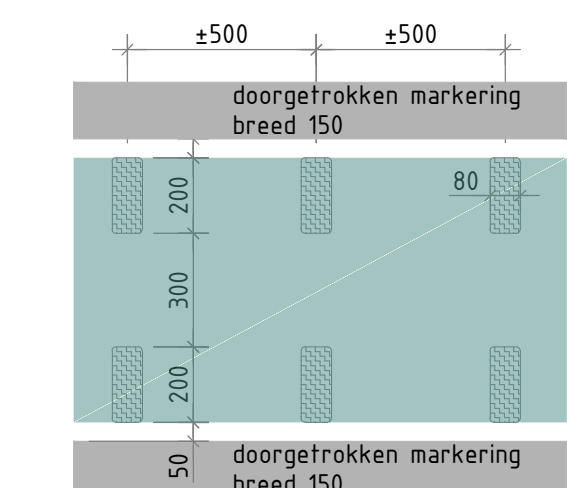
Principedetail kantopsluiting met stootband
schaal 1:20



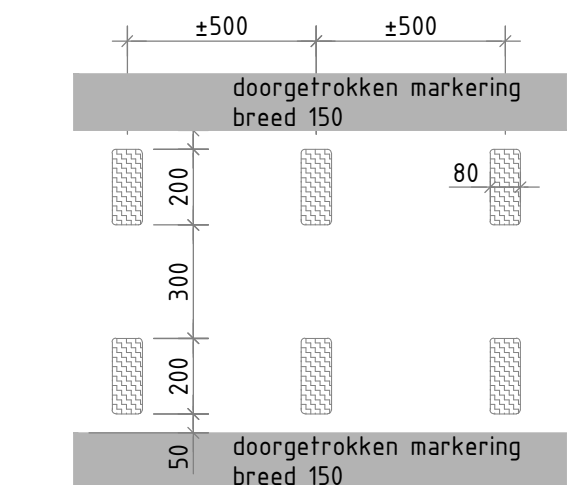
Principedetail kantopsluiting zonder stootband
schaal 1:20



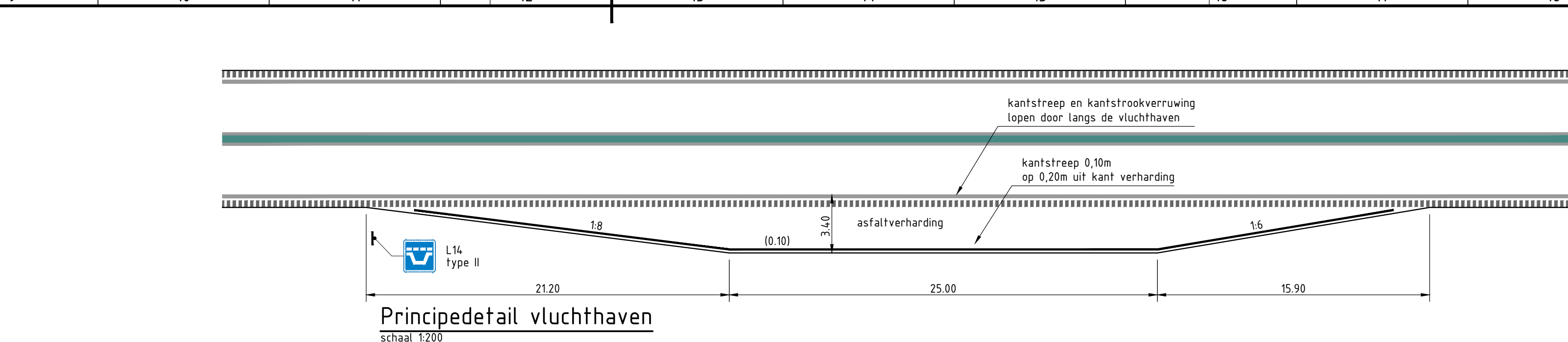
Principedetail kantstrook RSW
d.m.v. blokjes: thermoplast, kleur: zwart, hoog 6mm
schaal 1:20, maatvoering in mm



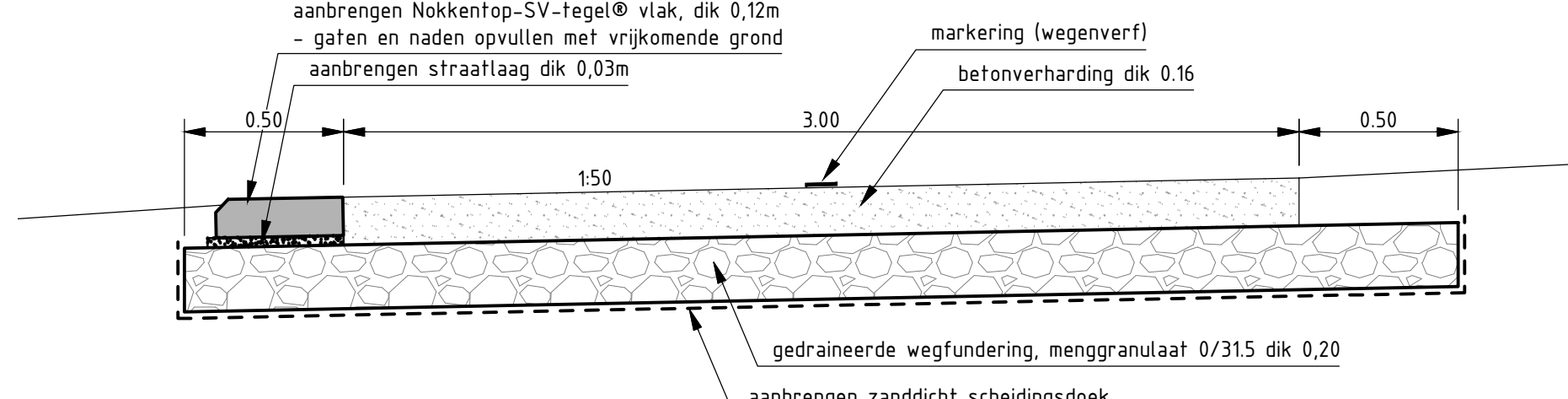
Principedetail deelstreep RSW (100 km/h)
d.m.v. blokjes: thermoplast, kleur: zwart, hoog 6mm
met groene vulling er over heen
schaal 1:20, maatvoering in mm



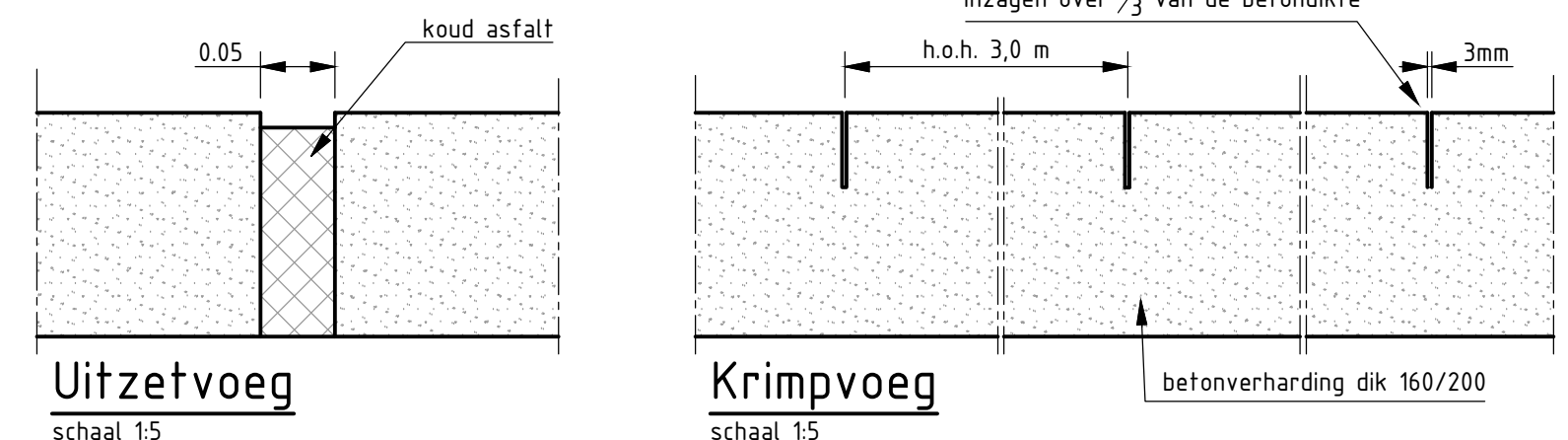
Principedetail deelstreep RSW (80 km/h)
d.m.v. blokjes: thermoplast, kleur: zwart, hoog 6mm
schaal 1:20, maatvoering in mm



Principedetail vluchthaven
schaal 1:200

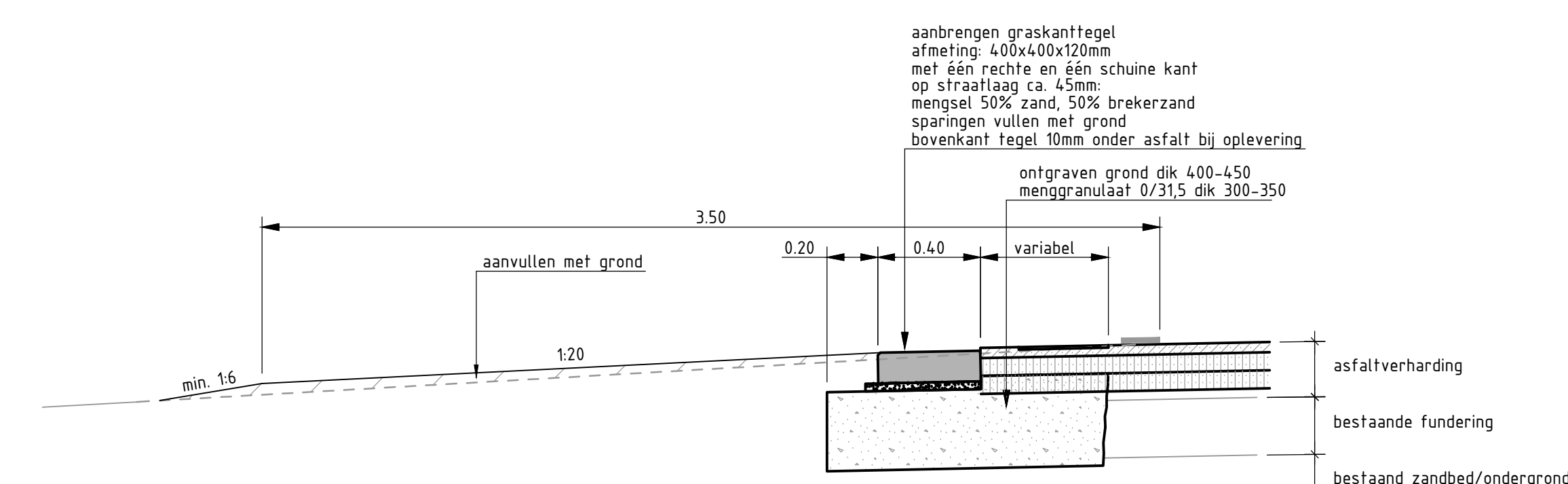


Principedoorrsnede betonfietspad
voor aanbrengen bermverharding de
kanten fietspad recht zagen
schaal 1:20

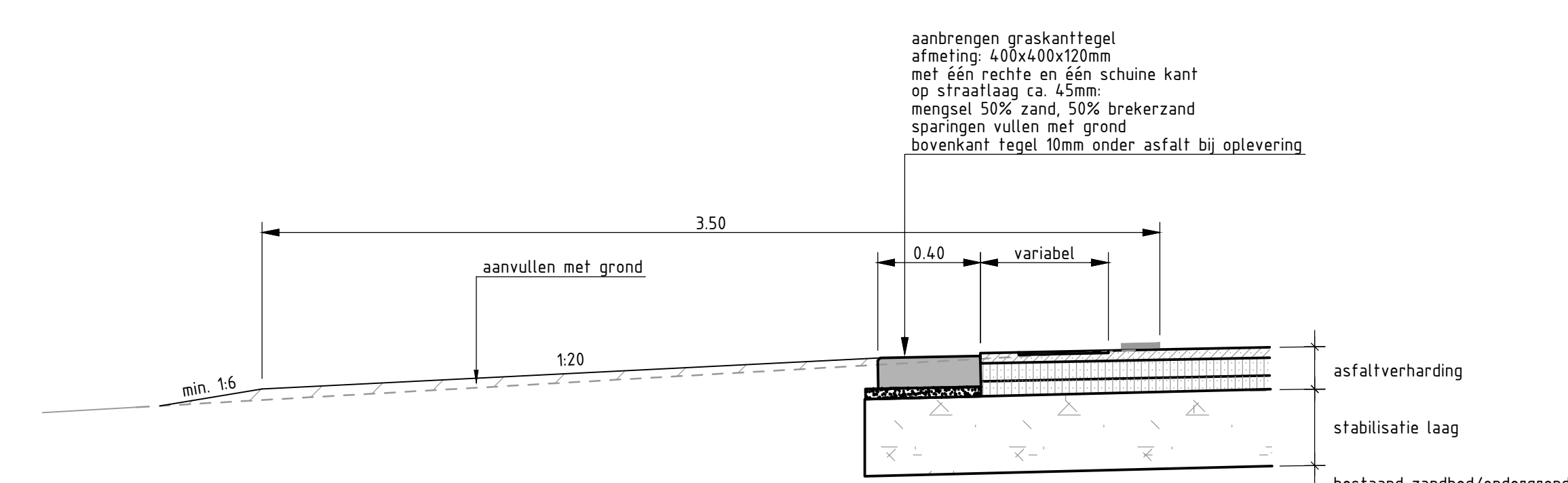


Uitzetvoeg
schaal 1:5

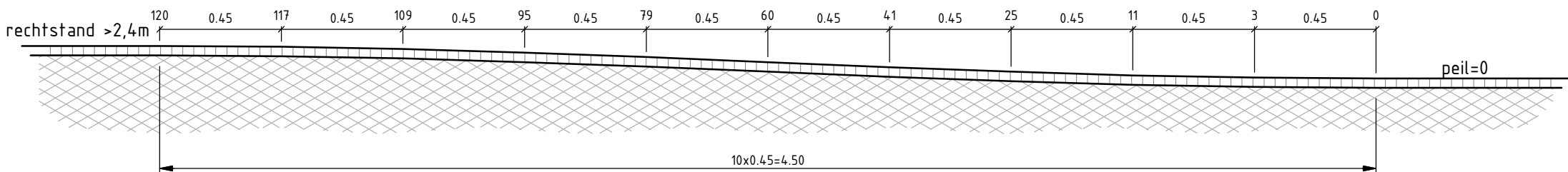
Krimpvoeg
schaal 1:5



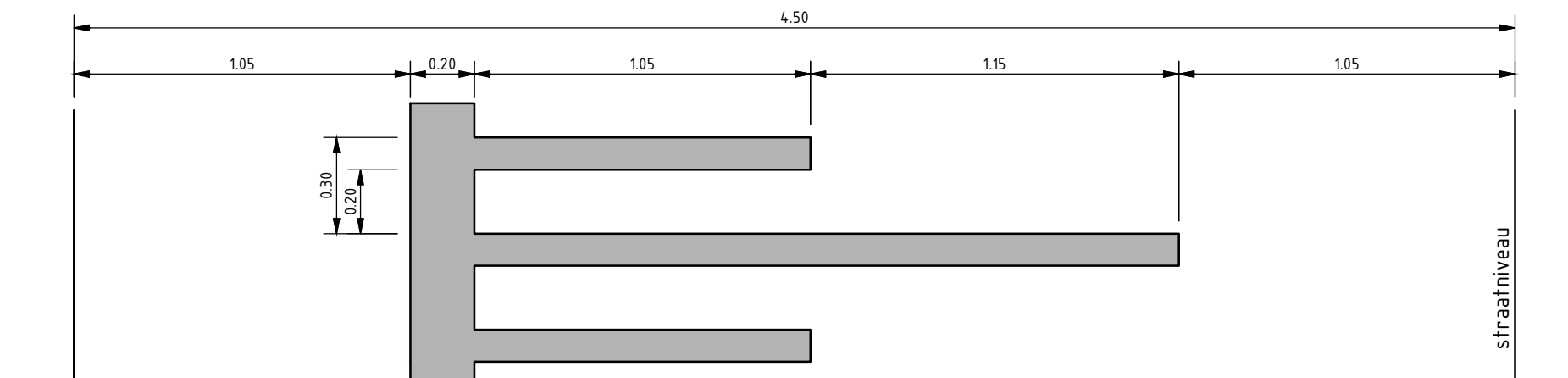
Detail verstevigde berm met licht constructieve verbreding
schaal 1:20



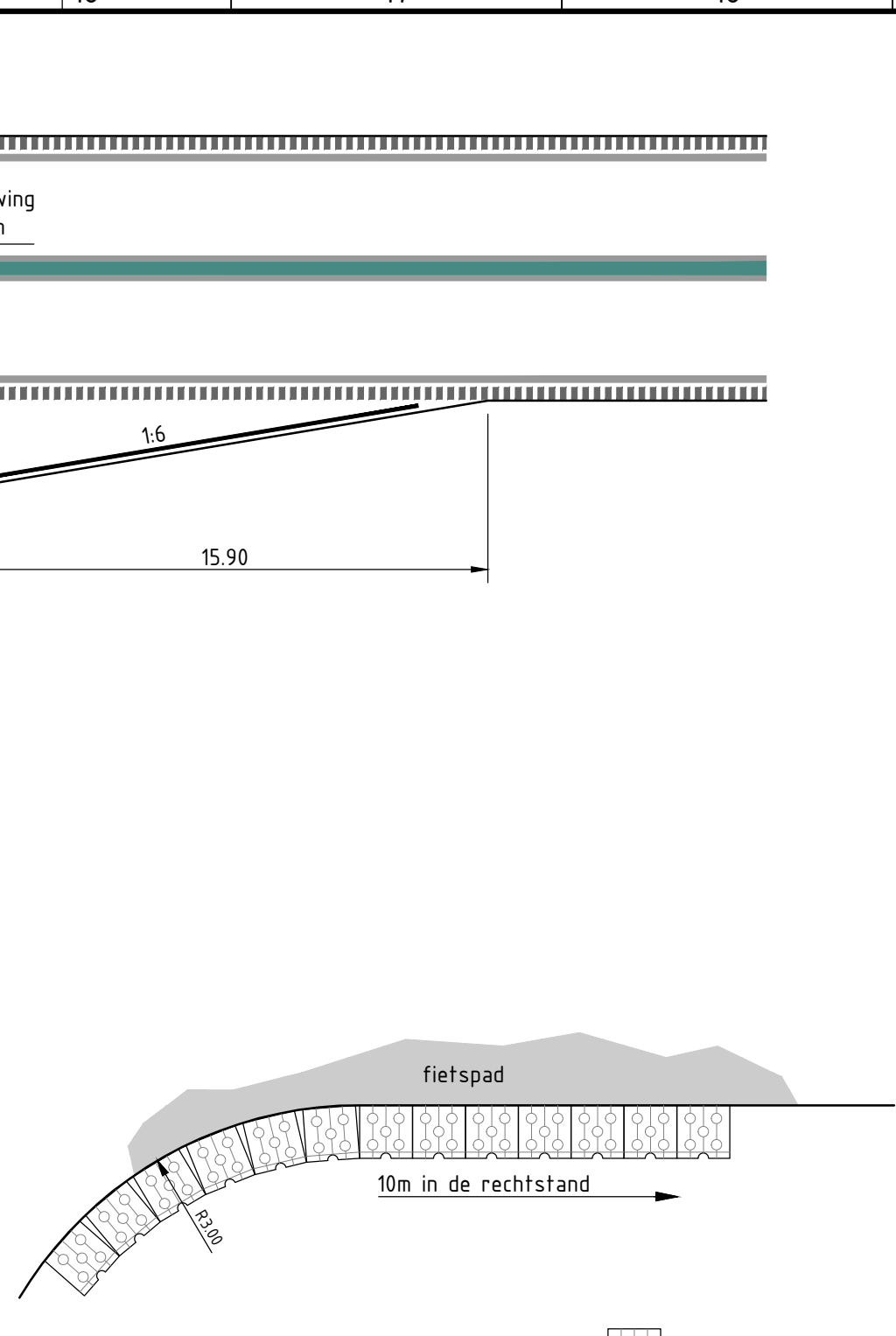
Detail verstevigde berm met stabilisatie laag
schaal 1:20



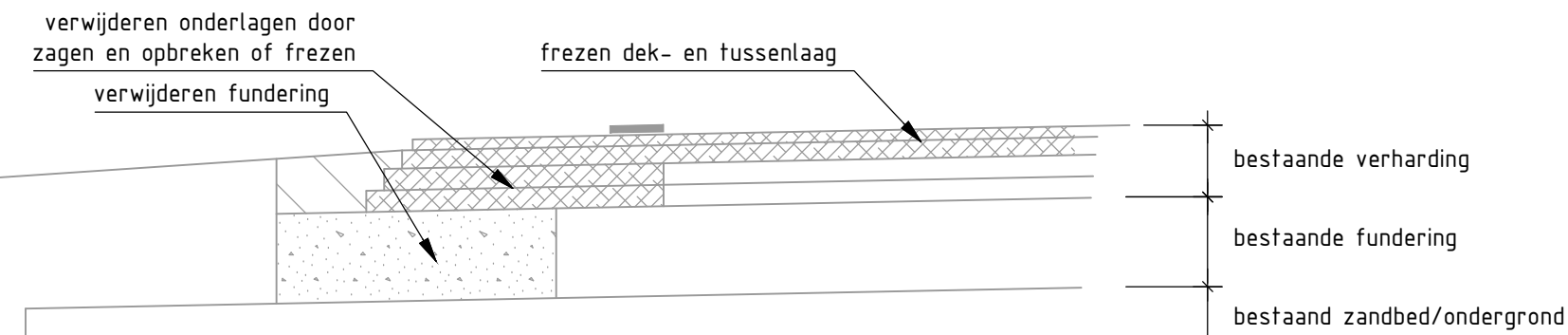
Kruispuntplateau drempel 60, hoog 120 (sinus)
schaal 1:20 (hoogtematen in mm)



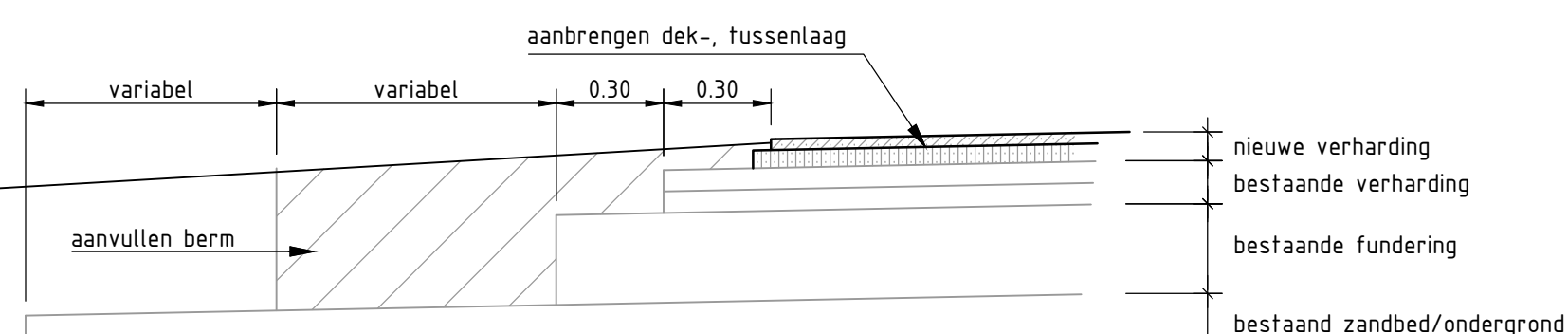
Markering kruispuntplateau drempel 60, hoogte 120
schaal 1:20



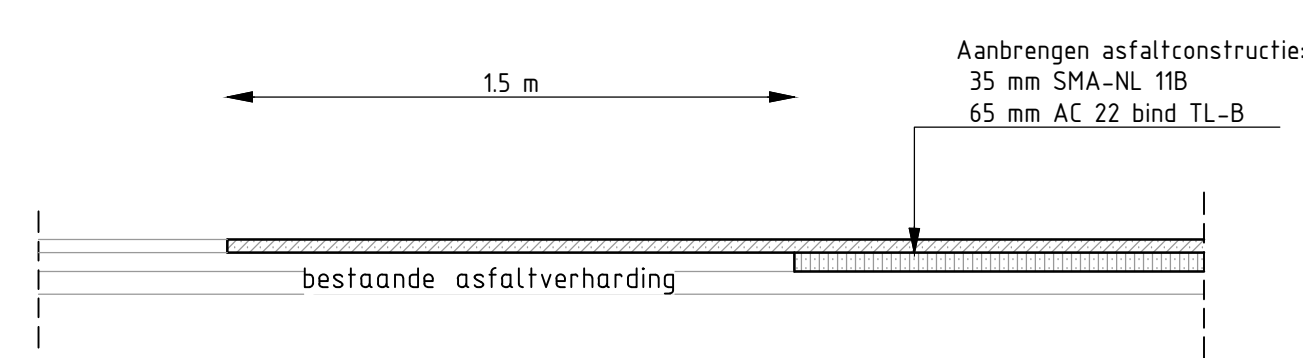
Principe bermverharding
schaal 1:50



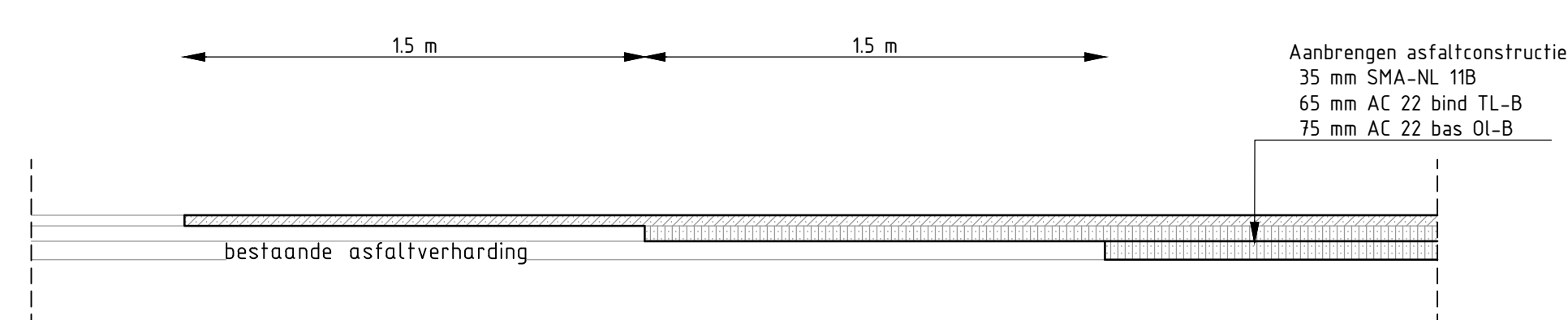
Principedetail versmallen wegverharding
bestaande situatie
schaal 1:20



Principedetail versmallen wegverharding
nieuwe situatie
schaal 1:20



Principedetail getrapte aansluiting 2-trappen
stijaa 1:20



Principedetail getrapte aansluiting 3-trappen
schaal 1:20

BESTEKSTEKING	DEFINITIEF
Niet jaarlijks onderhoud weg Biddingringweg van Drontenerweg tot Swifterweg DETAILS	Proj. no.: 22122 Bestek no.: 22122-10 Dossier no.: -
get.: rse 05-05-2023 gez.: gve 30-05-2023	gew.: rse 30-05-2023 revisie: B01
	schaal: zie tekening bladnr.: 15 in 16 bladen
	formaat: A0
	tek.nr.: PPL220970

