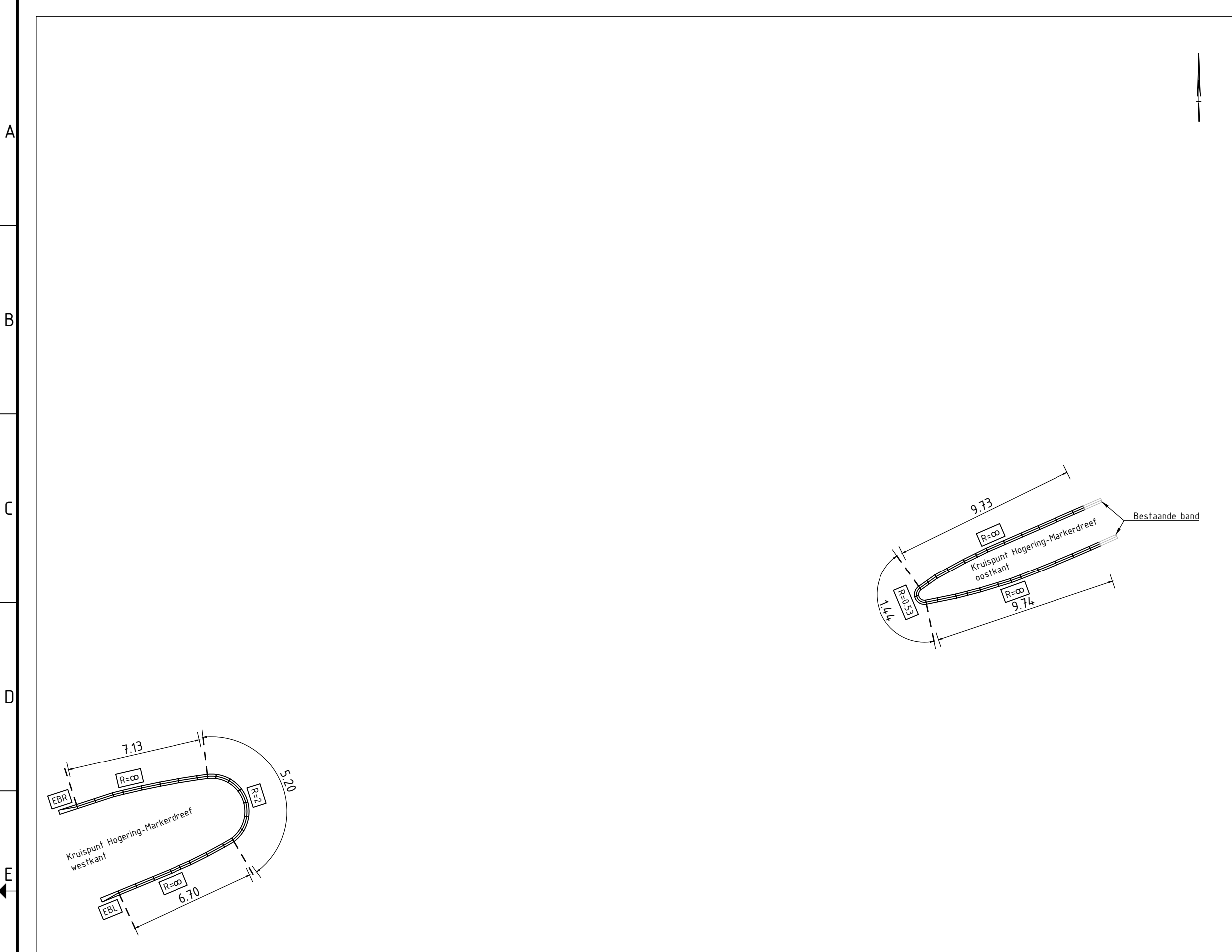
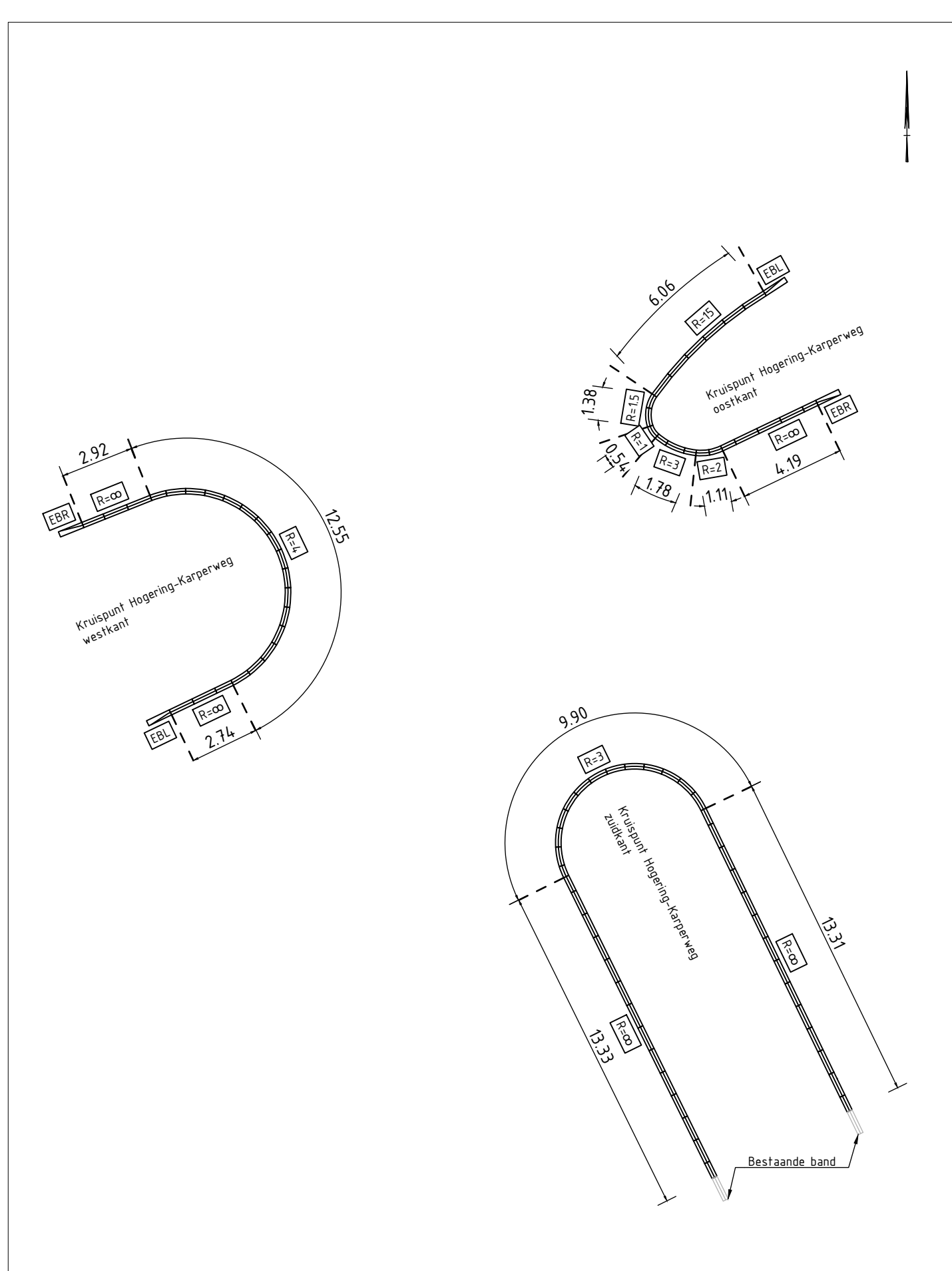
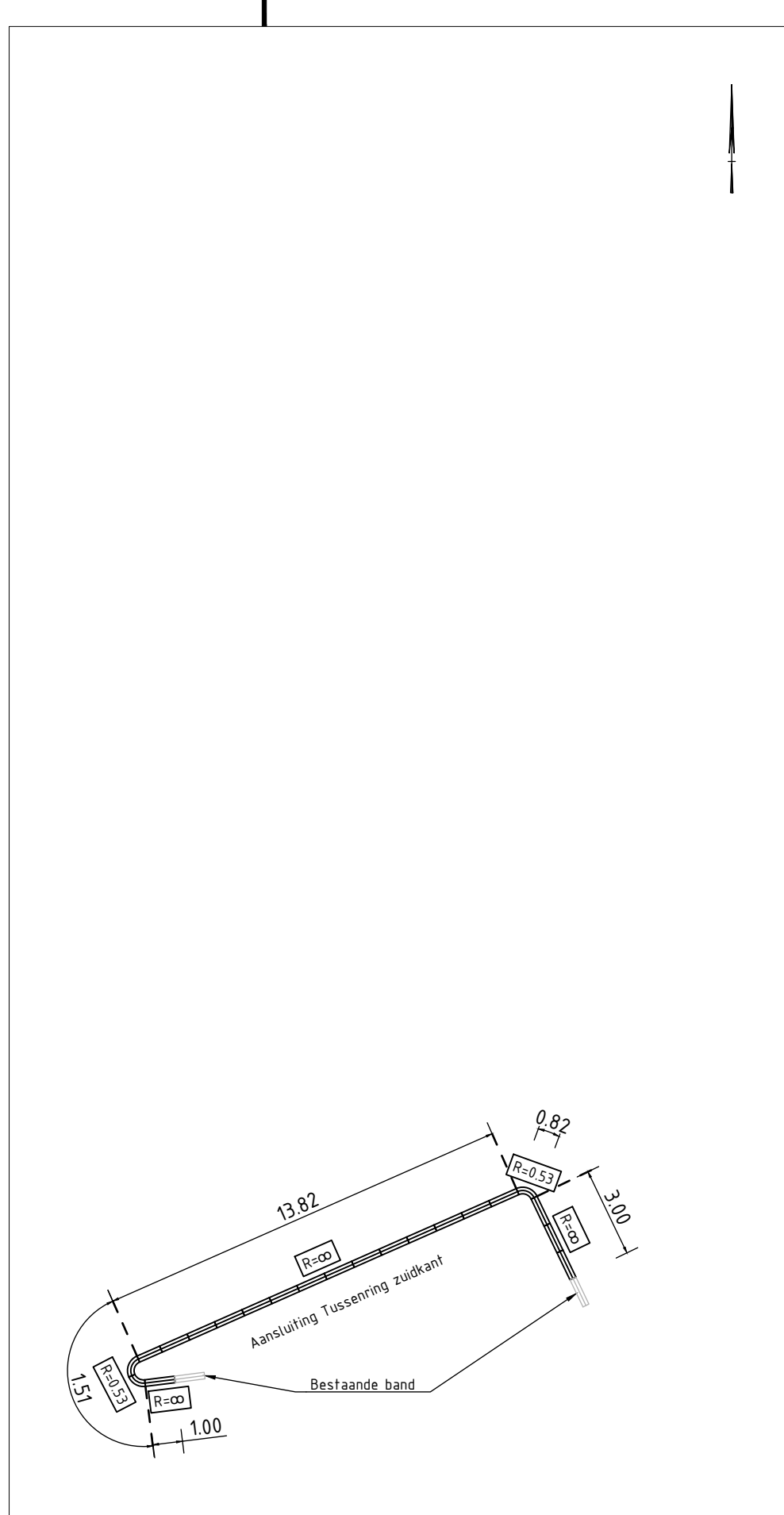




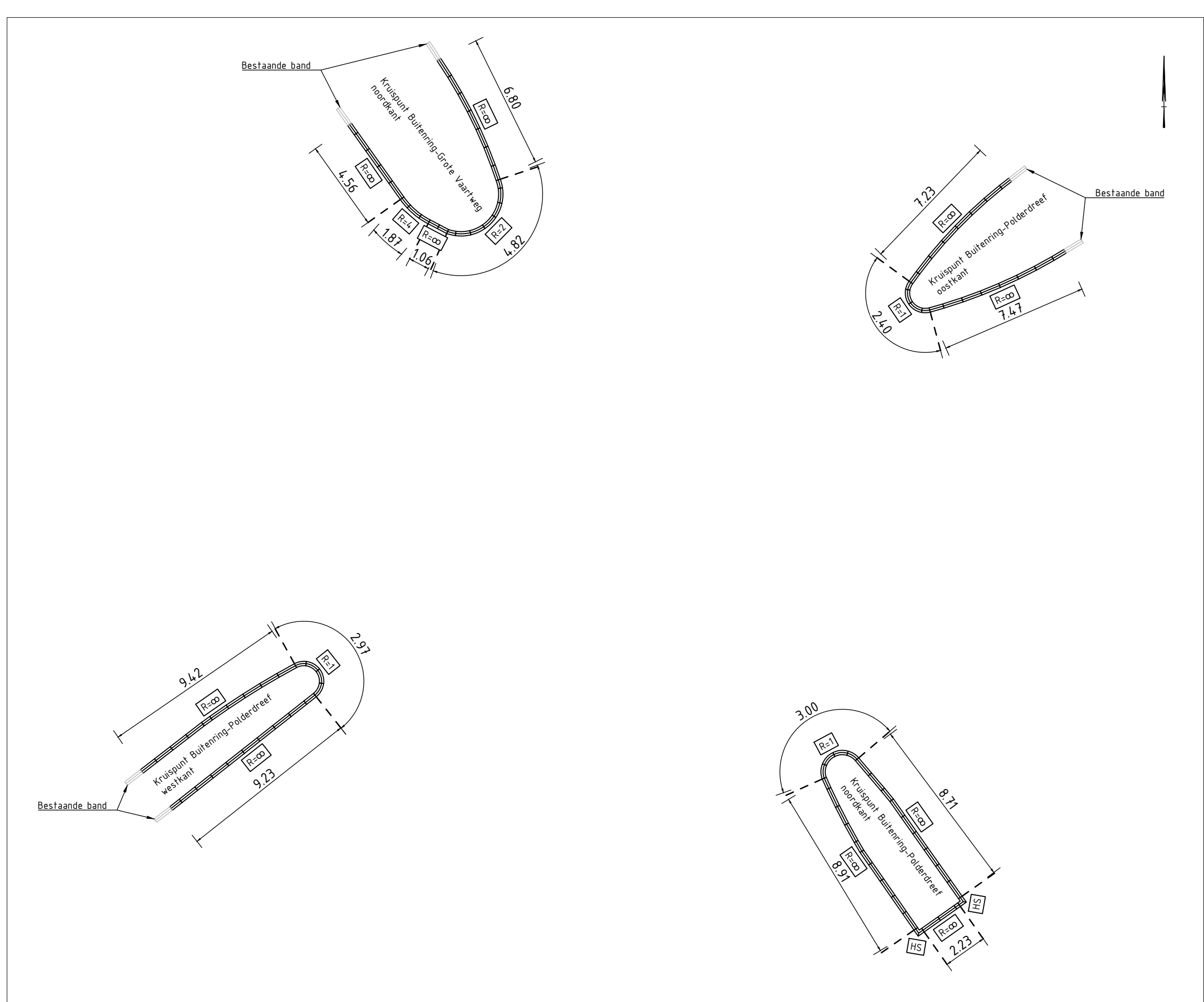
Detail banden t.p.v. kruispunt Hogering-Markerdreef
schaal 1:200



Detail banden t.p.v. kruispunt Hogering-Karperweg
schaal 1:200



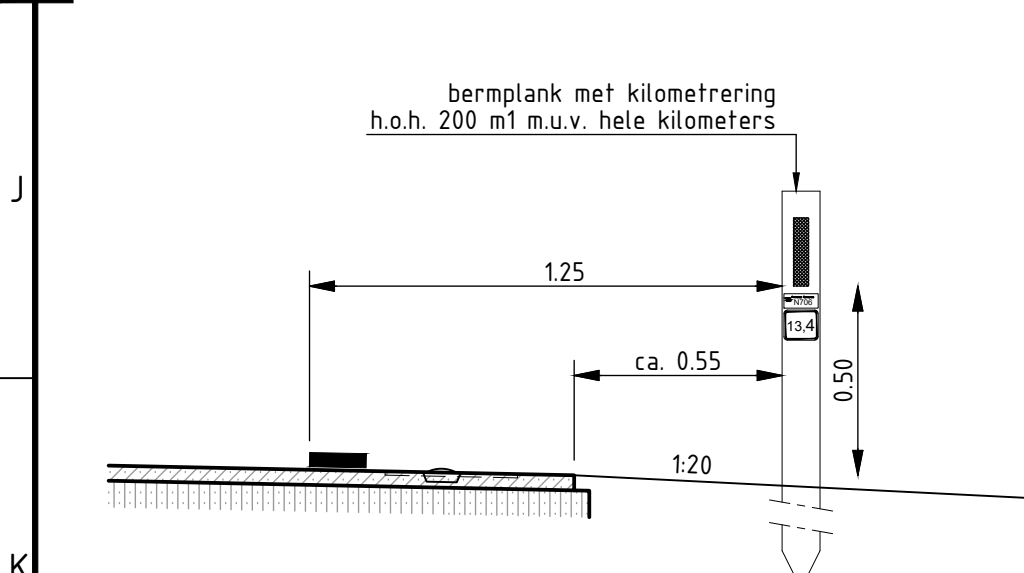
Detail banden t.p.v. aansluiting Tussenring
schaal 1:200



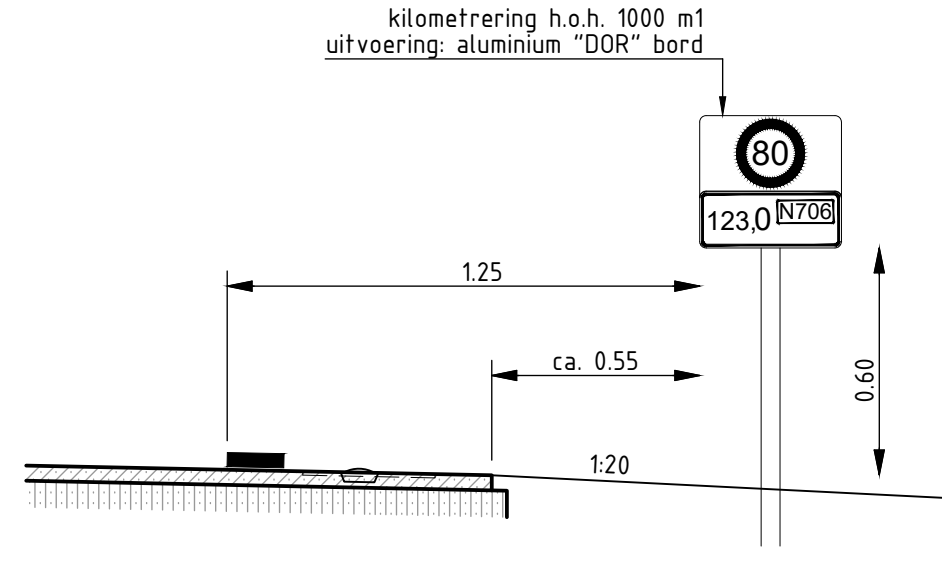
Detail banden t.p.v. aansluiting Buitenring-Polderdreef / Grote Vaartweg
schaal 1:200

Legenda

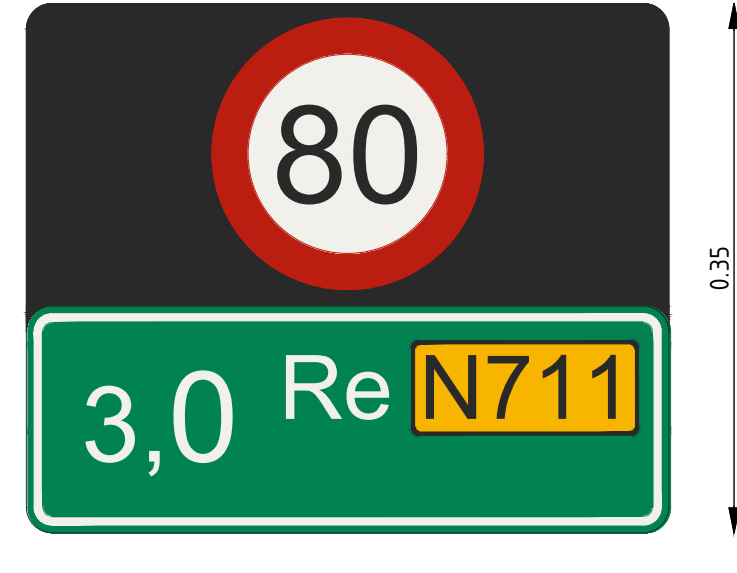
- RWS-band 115x225x250mm, recht
- RWS-bochtband 115x225x250mm, straat conform situatie
- RWS-eindverloopband 115x225x250mm, links
- RWS-eindverloopband 115x225x250mm, rechts
- RWS-hoekstuk 115x225x250mm, L=370mm, Hoek=90°
- Bestaande RWS-band



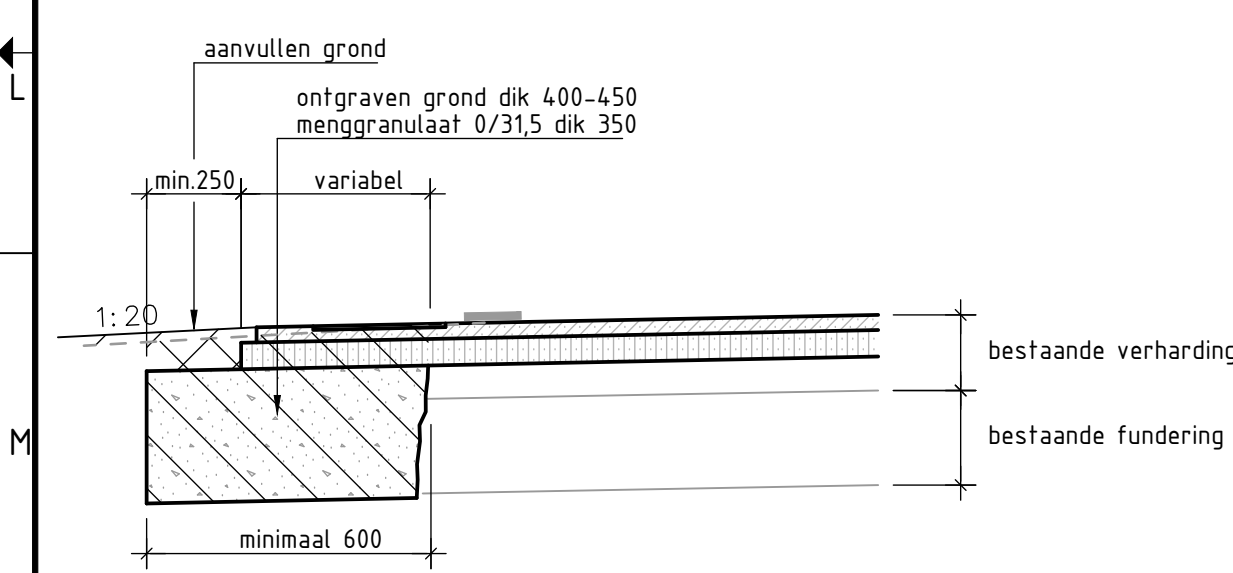
Principedetail bermplank SAW (80)
met aan rijrichting zijde wegrunner en metring
schaal 1:20



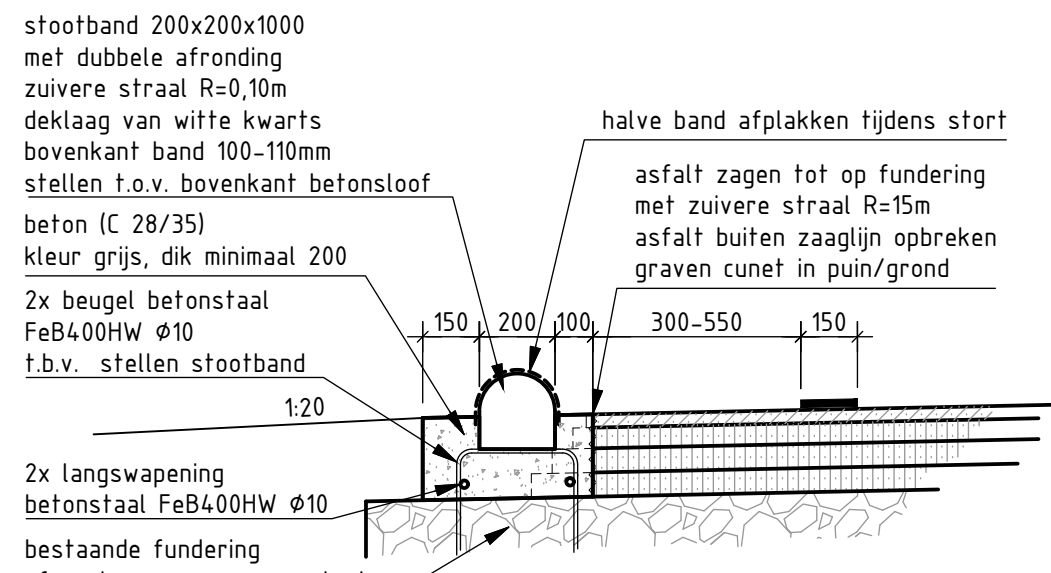
Principedetail hectometerbord SAW (80)
schaal 1:20



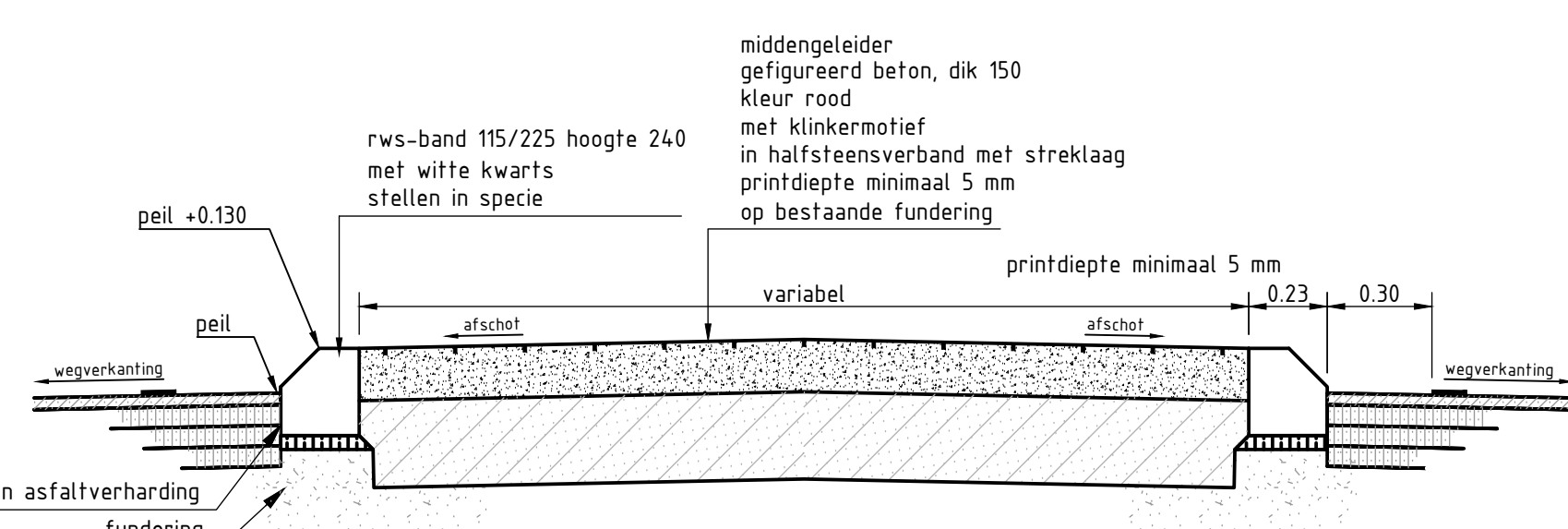
HM bord GOW 2x1 / 2x2
schaal 1:5



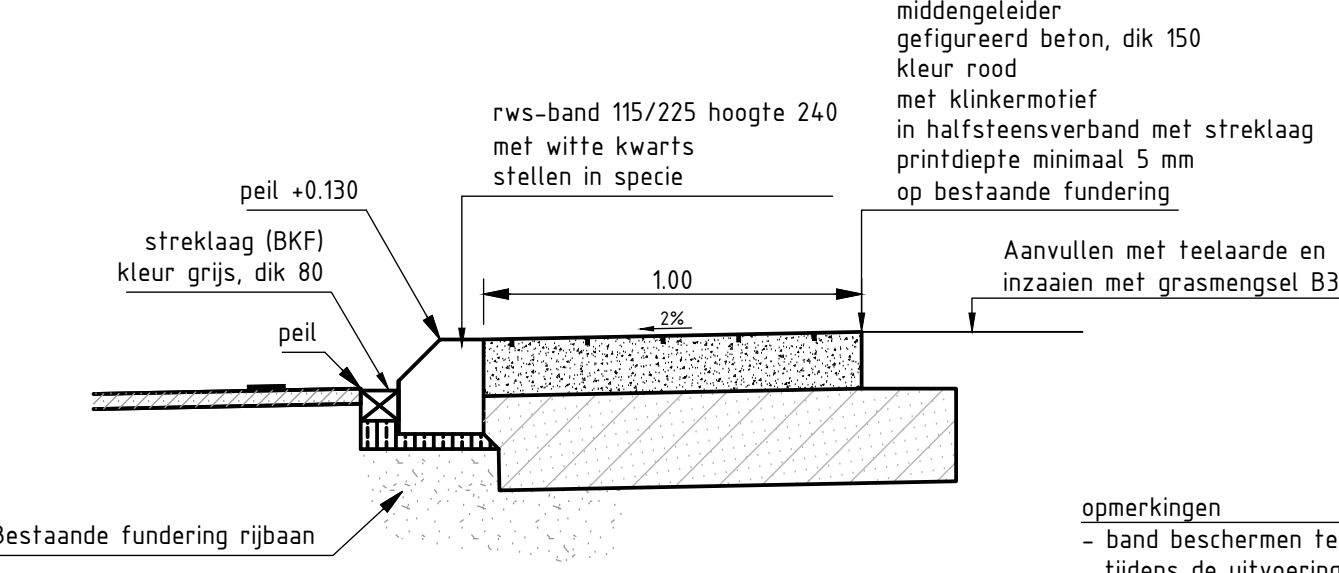
Detail licht constructieve verbreding
schaal 1:20



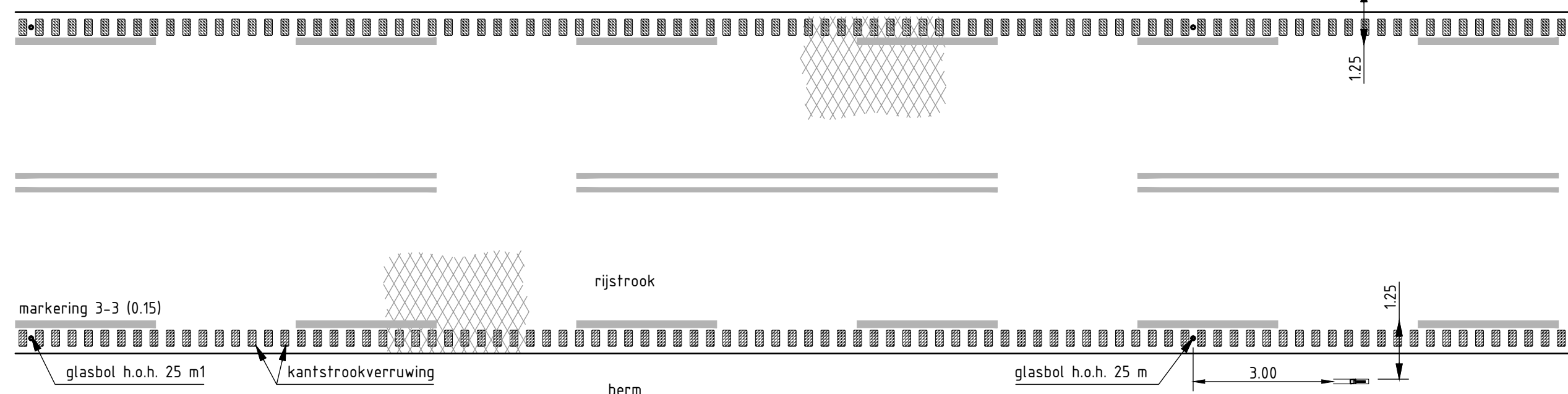
Principedetail stootband in bocht
schaal 1:20



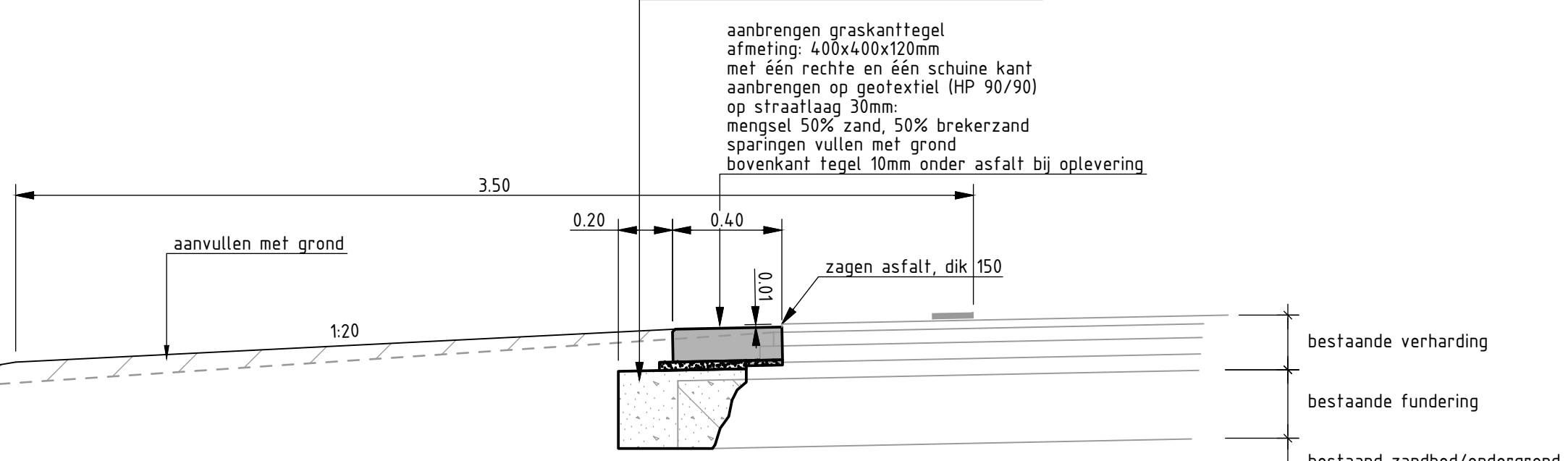
Principedetail middengeleider (standaard oplossing)
schaal 1:20



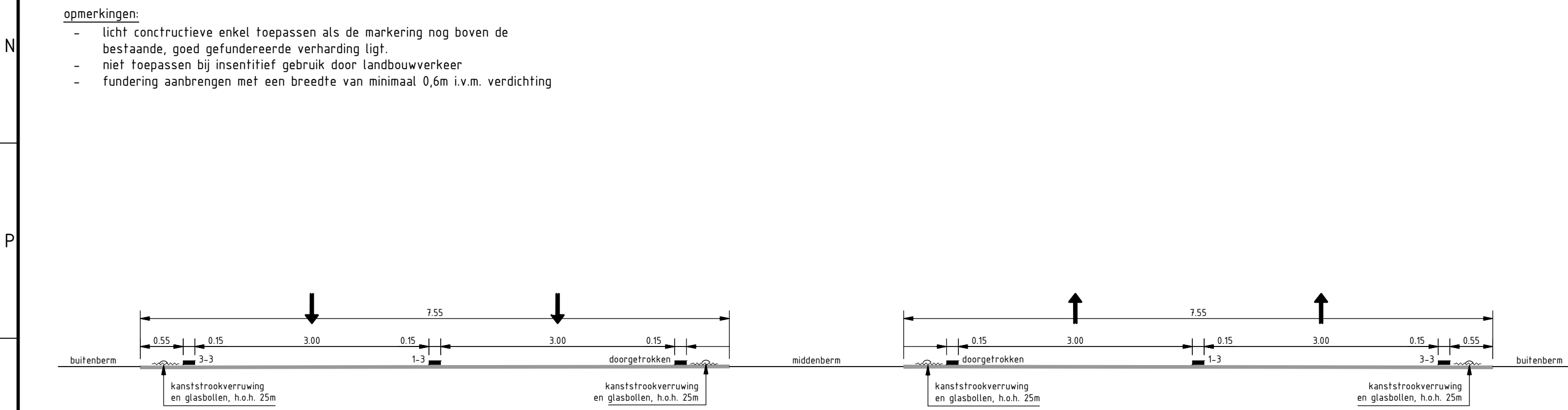
Principedetail middengeleider
schaal 1:20



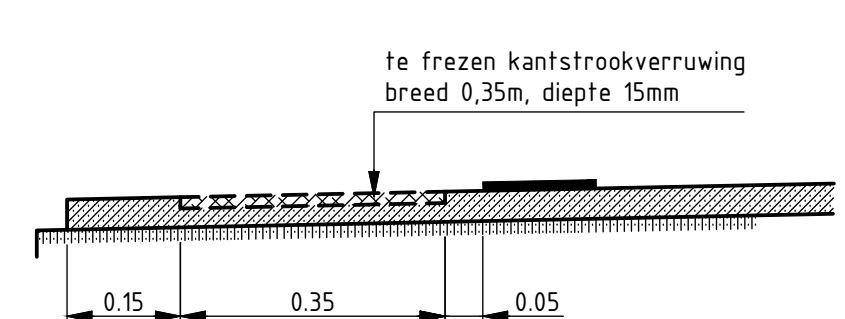
Principedetail kantstrook SAW (80)
schaal 1:100



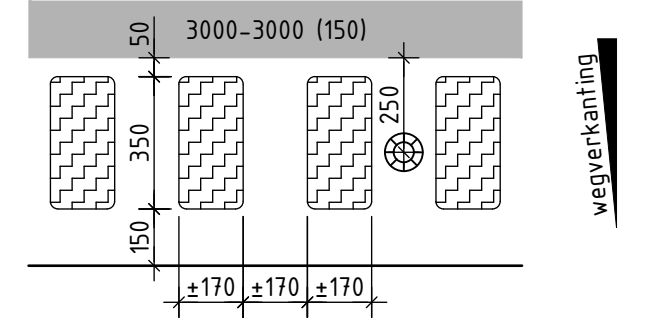
Detail verstevigde berm tegen bestaande constructie
schaal 1:20



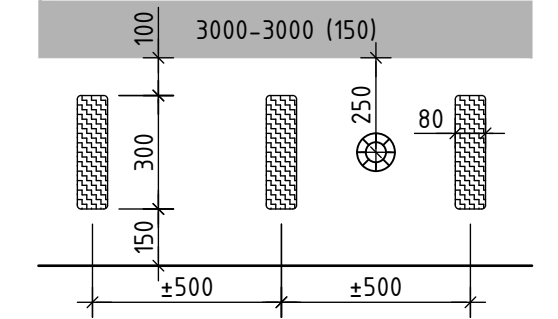
Principedoorsnede SAW (80) (2x2)
schaal 1:50



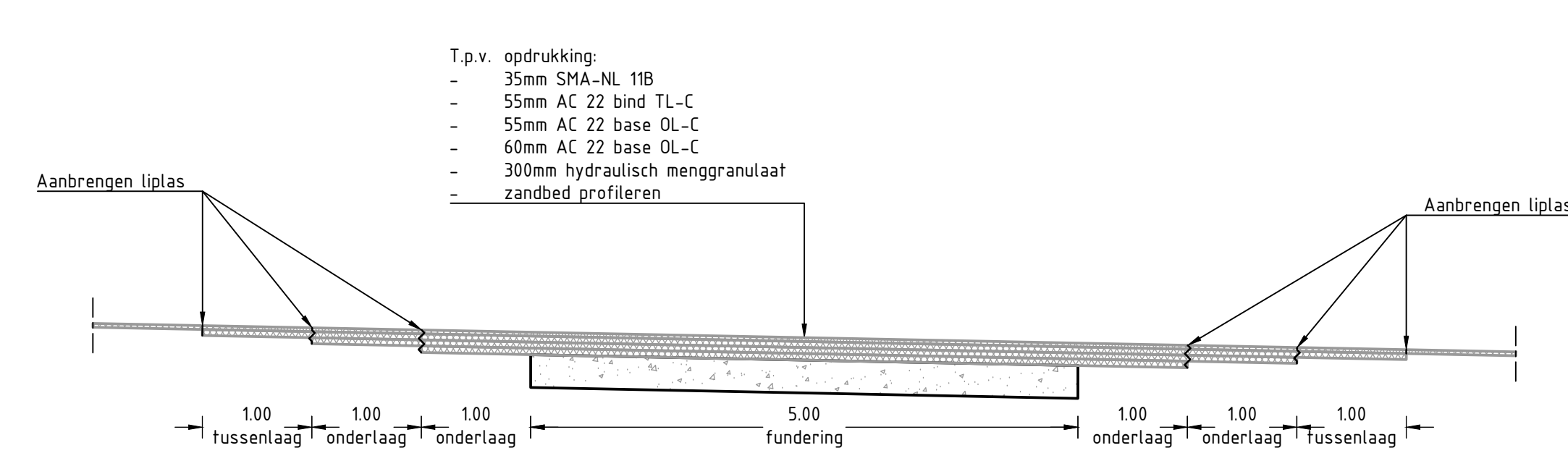
Principedetail freesdiepte SAW (80)
schaal 1:10



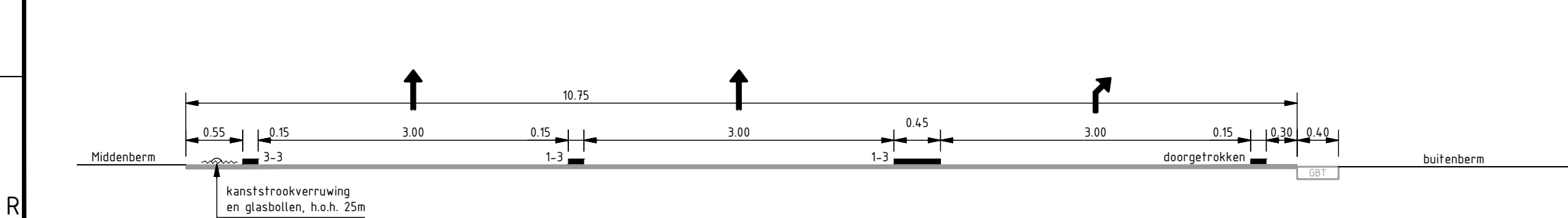
Principedetail kantstrook SAW (80)
schaal 1:20, maatvoering in mm



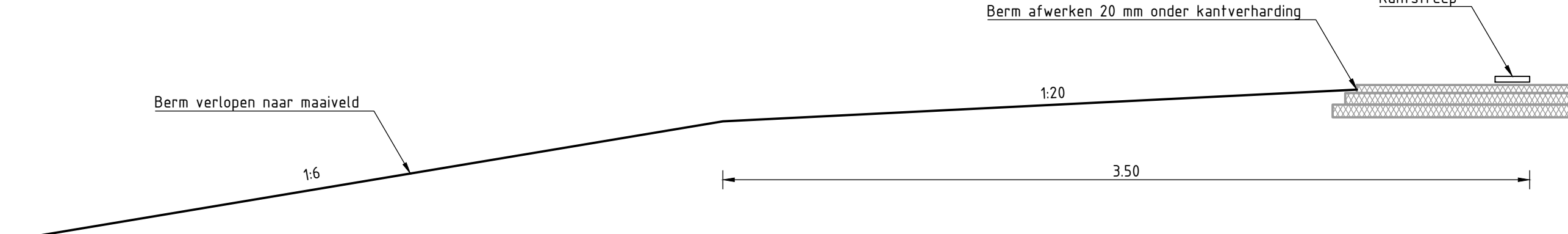
Principedetail kantstrook SAW (80)
d.m.v. blokken: thermoplast, kleur zwart, hoog 6mm
schaal 1:20, maatvoering in mm



Principedetail las t.p.v. opdrukkingen
schaal 1:50



Principedoorsnede rechtsafvak SAW (80)
schaal 1:50



Principedetail bermen
schaal 1:20

BESTEKSTEKING	DEFINITIEF
Niet jaarlijks onderhoud Hogering/Buitenring, tussen km 6.13 en 10.69 DETAILS	Proj. no.: 22116 Bestek no.: 22116-10 Dossier no.: -
get.: MTa 13-04-2023 gez.: MSt 13-04-2023	gew.: revisie B01
schaal: zie tekening bladnr.: 19 in 20 bladen	
formaat: A0	
tek.nr.: PFL230356	