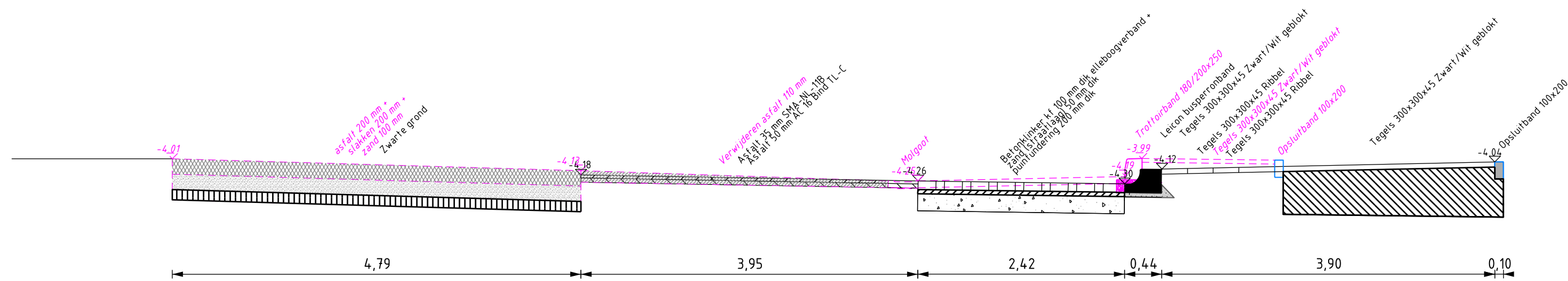
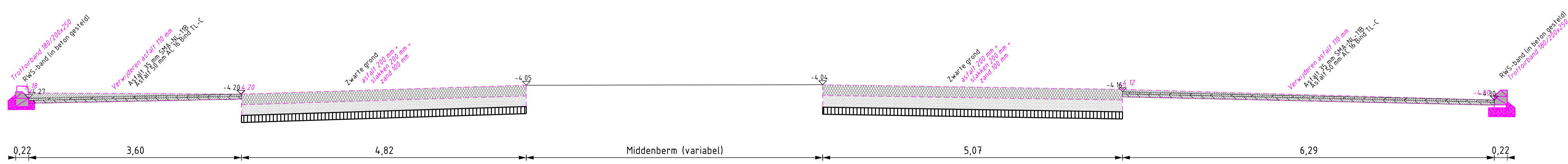


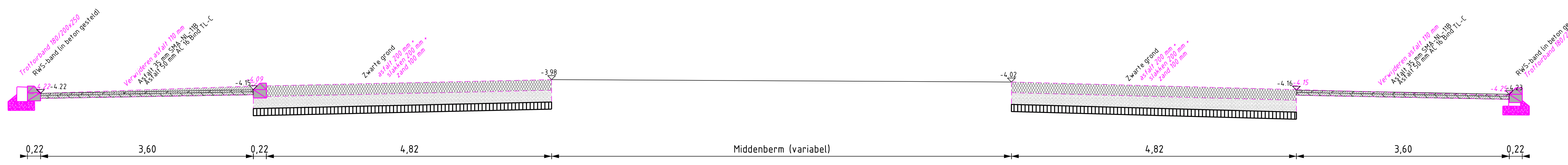
DOORSNEDE 1
schaal 1 : 50



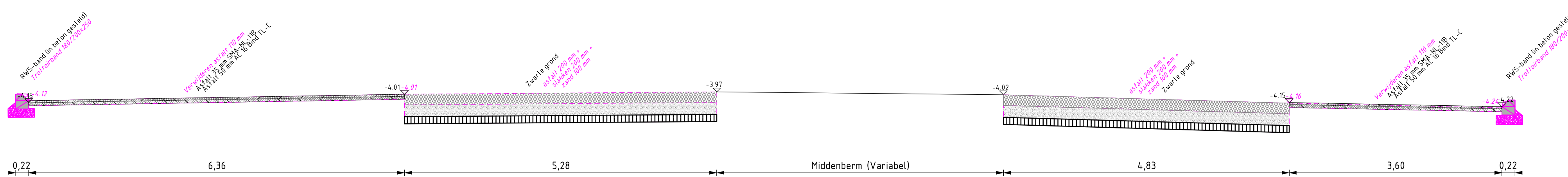
DOORSNEDE 2
schaal 1 : 50



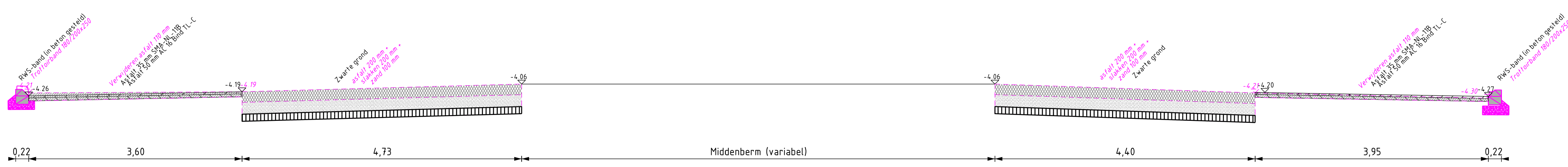
DOORSNEDE 3
schaal 1 : 50



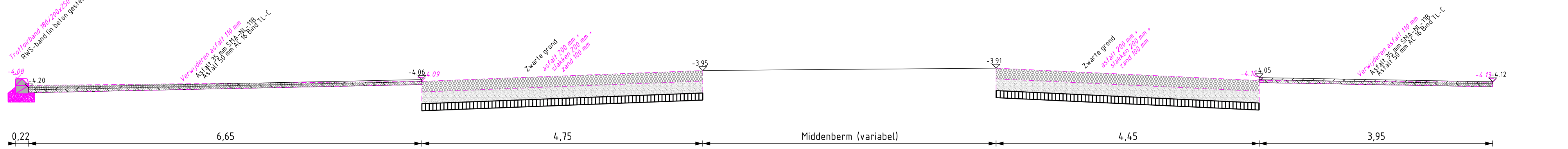
DOORSNEDE 4
schaal 1 : 50



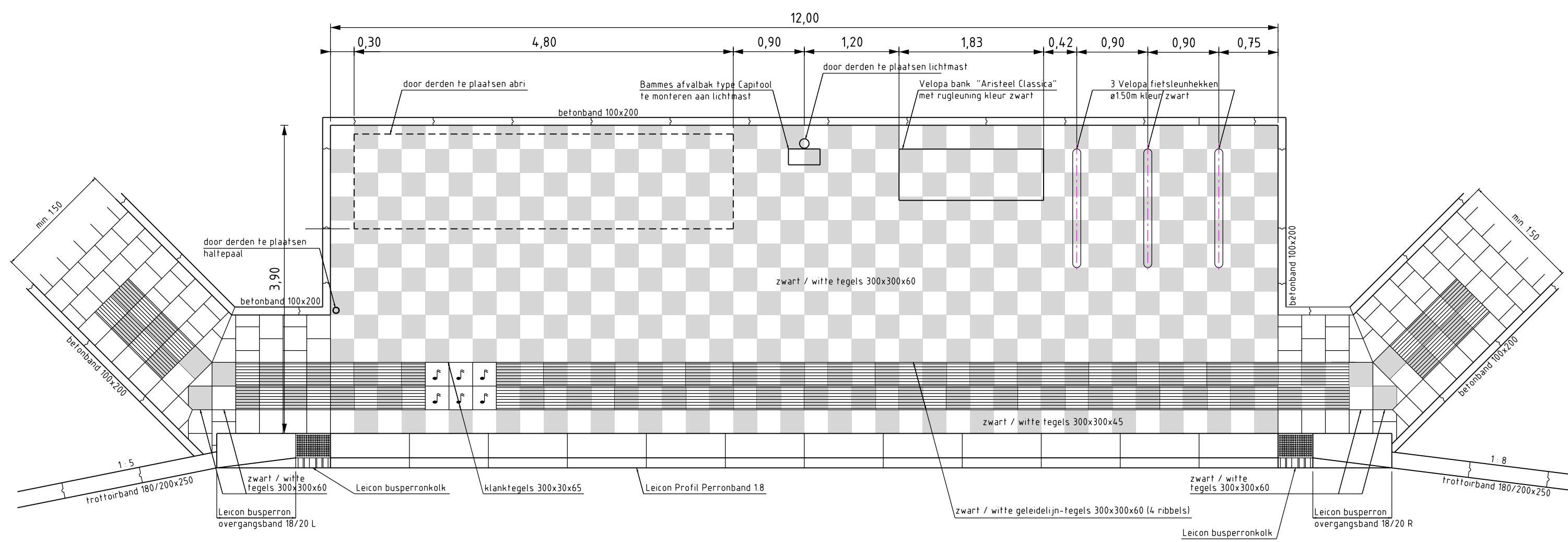
DOORSNEDE 5
schaal 1 : 50



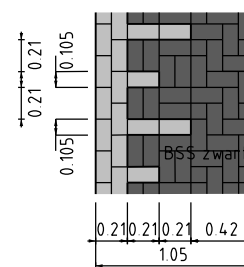
DOORSNEDE 6
schaal 1 : 50



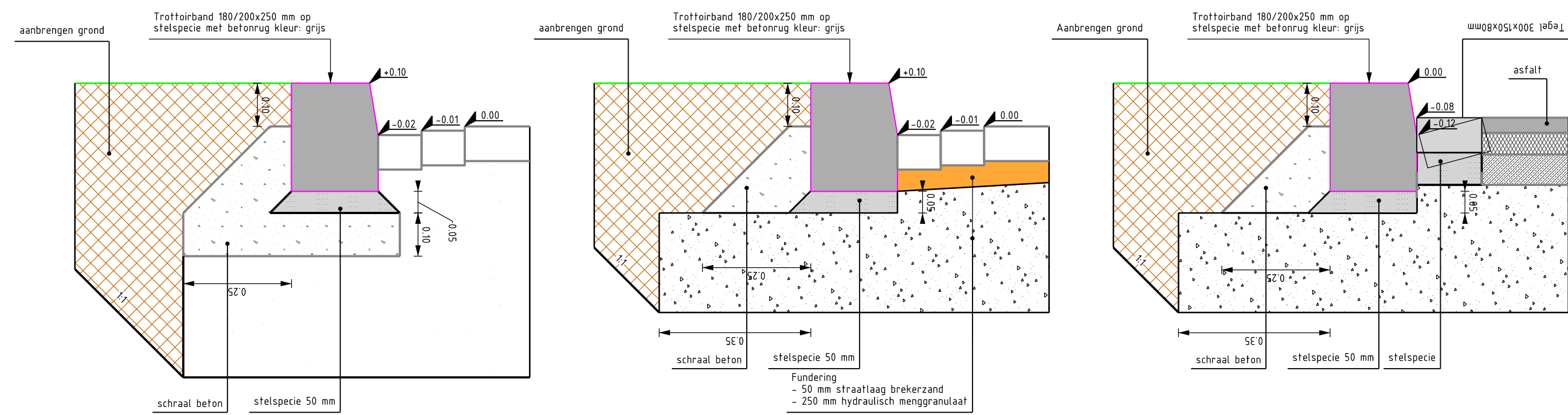
DOORSNEDE 7
schaal 1 : 50



Principe bushalte
schaal 1 : 50



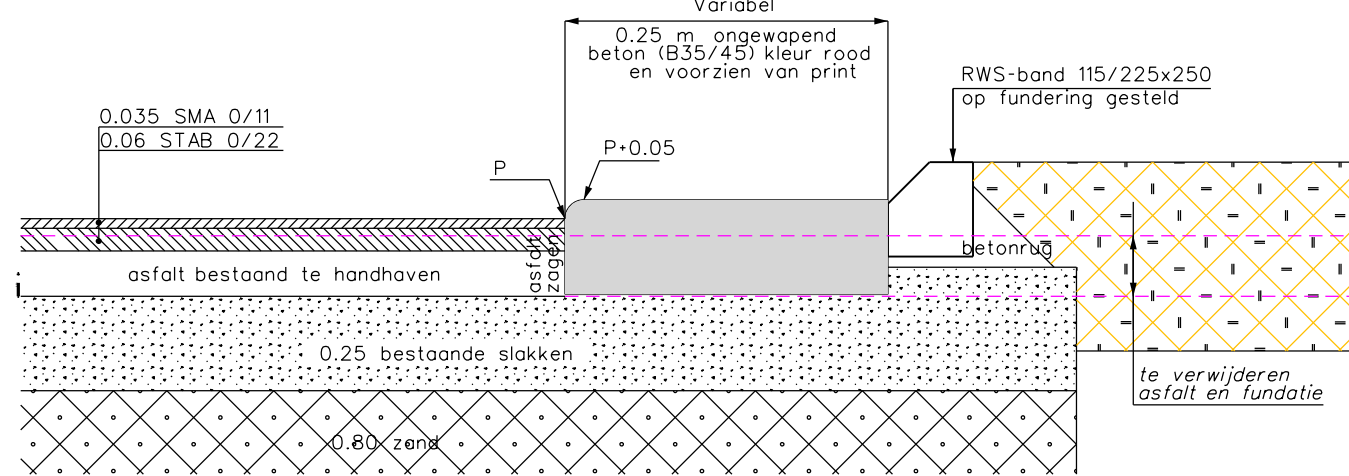
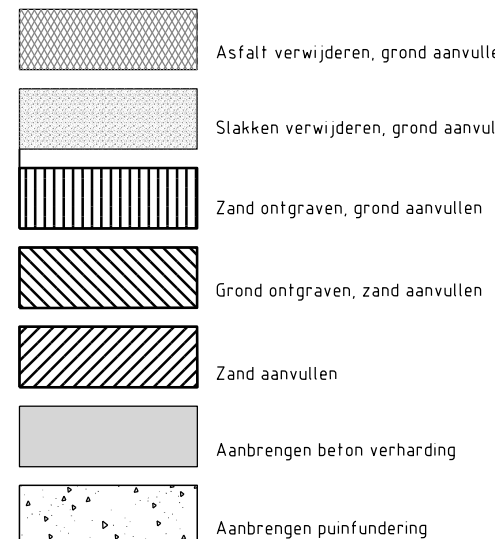
Principe drempel
schaal 1 : 50



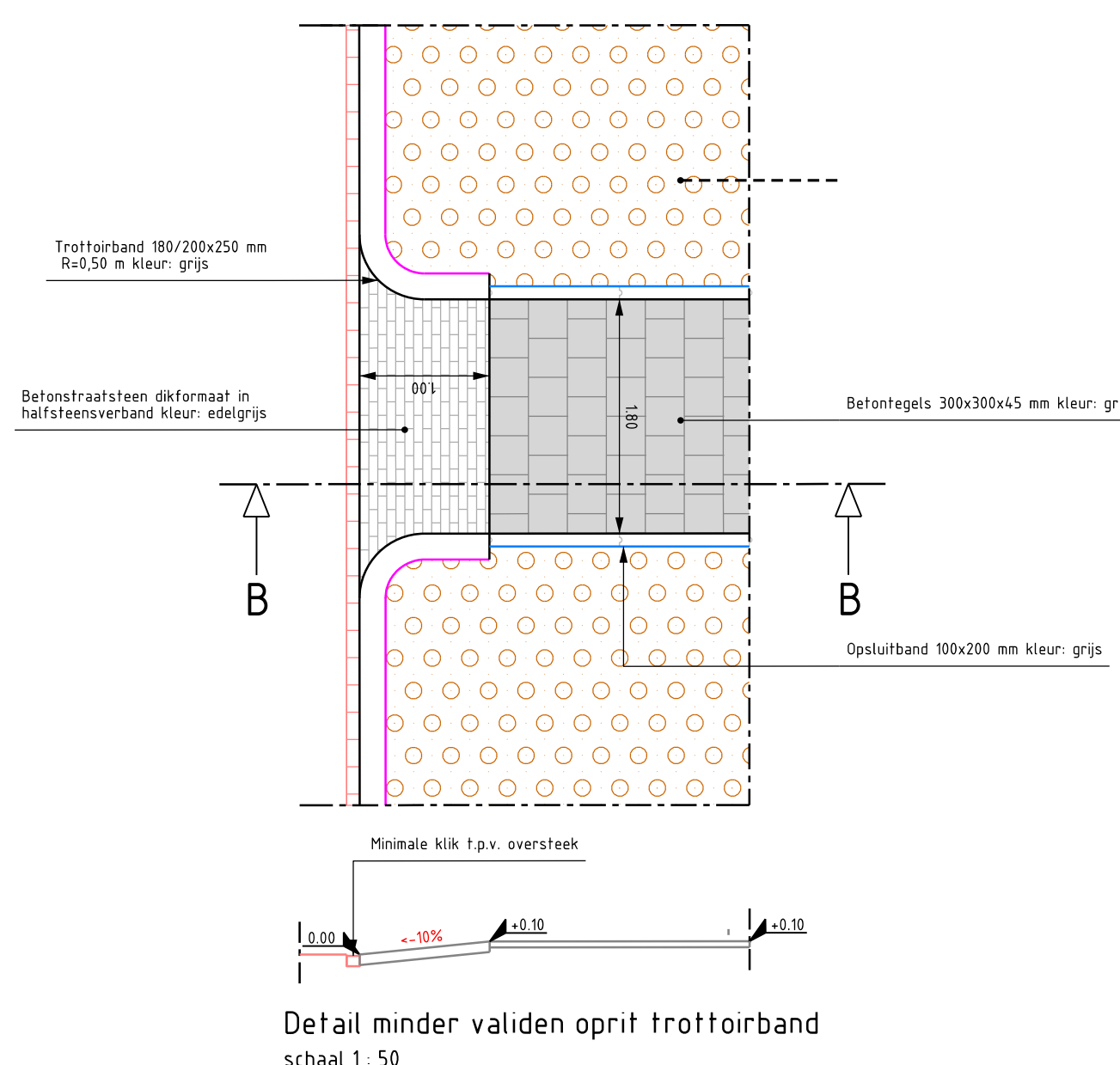
Trottoirband 180/200x250 mm
op stelspecie met betonrug
SCHAAL 1 : 10

Trottoirband 180/200x250 mm
op fundering met betonrug
rijbaan van elementenverharding
SCHAAL 1 : 10

Trottoirband 180/200x250 mm
op fundering met betonrug
rijbaan van asfalt
SCHAAL 1 : 10



detail rammelstrook
uitgevoerd in beton met print
Schaal 1 : 50



Detail minder validen oprijt trottoirband
schaal 1 : 50

04-04-2024	Bushalte doorsnede 2 in BSS kf	fwseijen
04-04-2024	Asfalt benamingen	fwseijen

Projectnummer	Documentaart	Bestandsnaam	Bestandsaan	Tekeningnummer	Status
P8000000	Verhardingen	24-010	800-002-00002.dgn	800-002-00002	Definitief
Schaal	Formaat	Blad van	Tekenaar	Versie	Deur
1:200	A0	6	fwseijen	1	04-04-24

GO Stationsdreef
Aanbrengen nieuwe verharding
Doorsneden & details