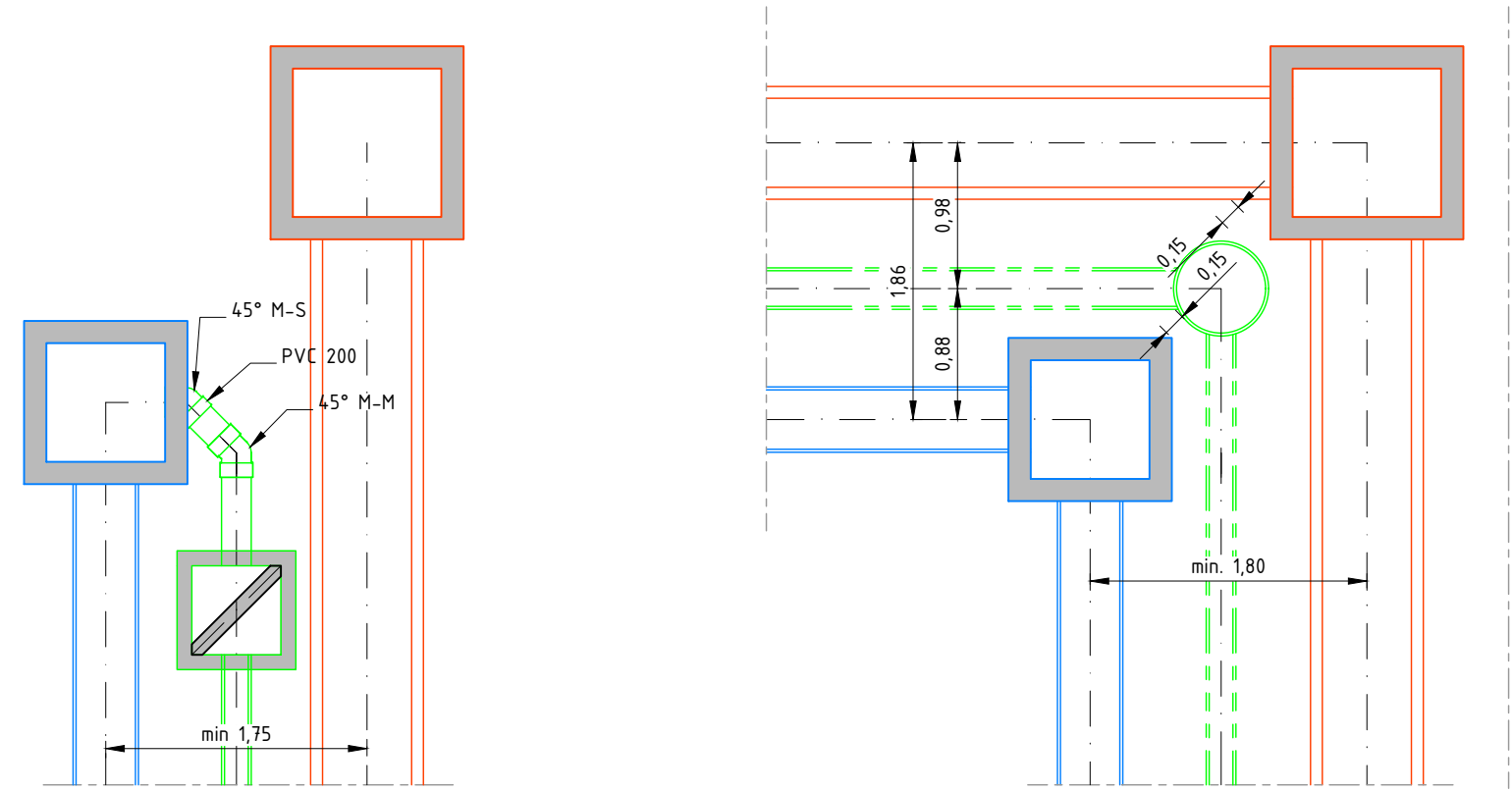
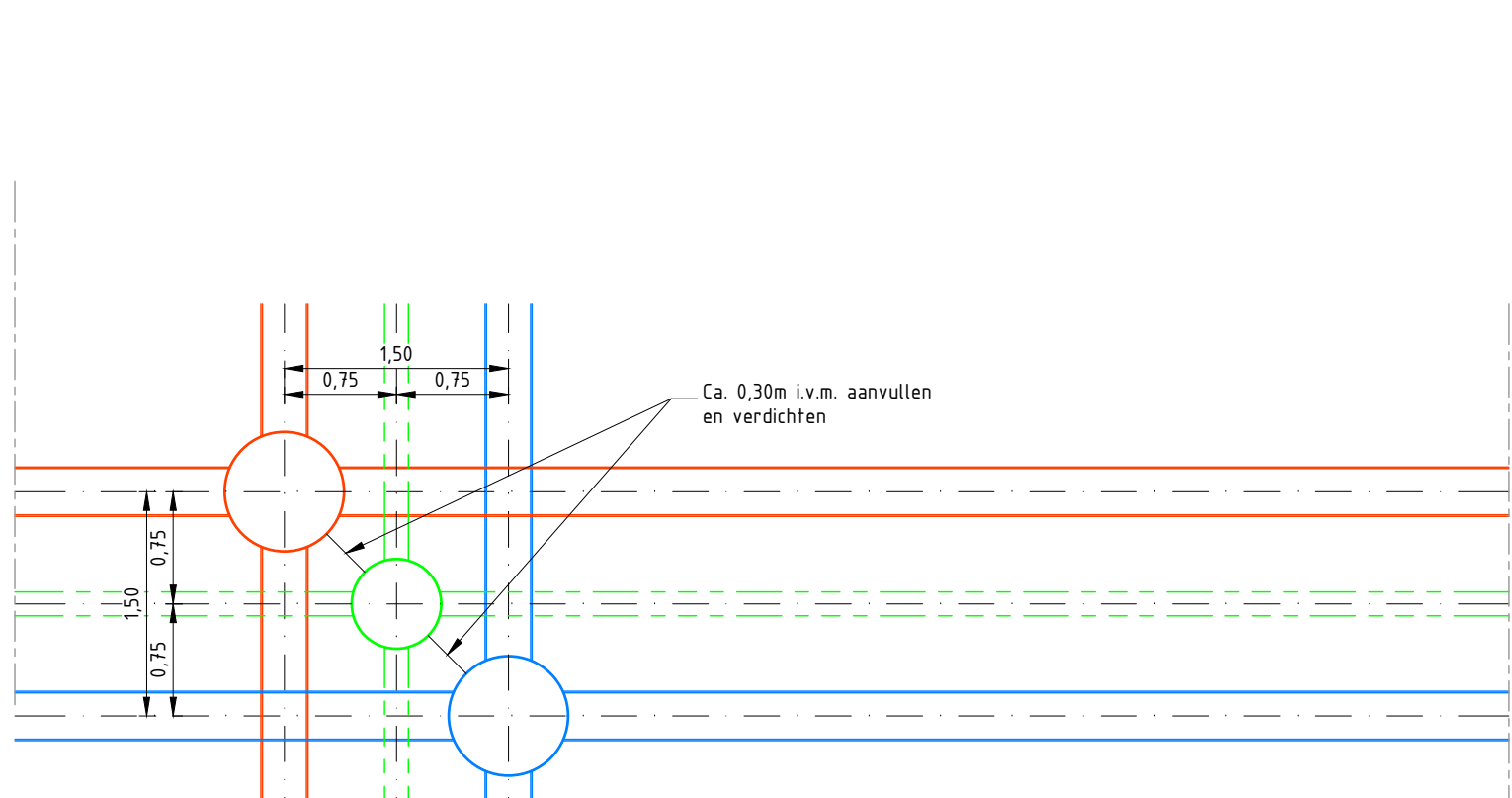


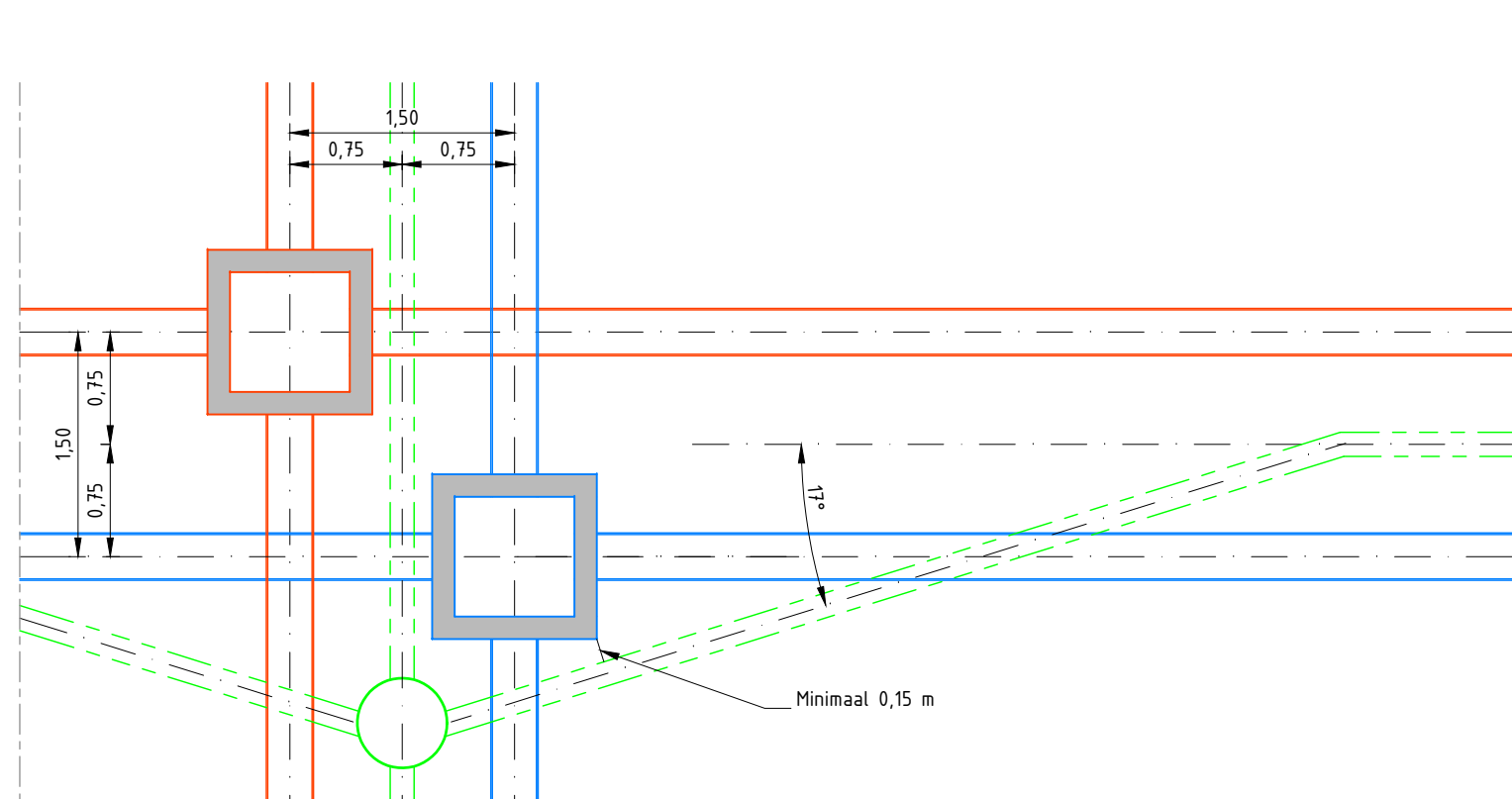


PRINCIPEDETAIL OVERSTORT
Drainage op RWA, h.o.h. min 1,75 m
Schaal 1:50

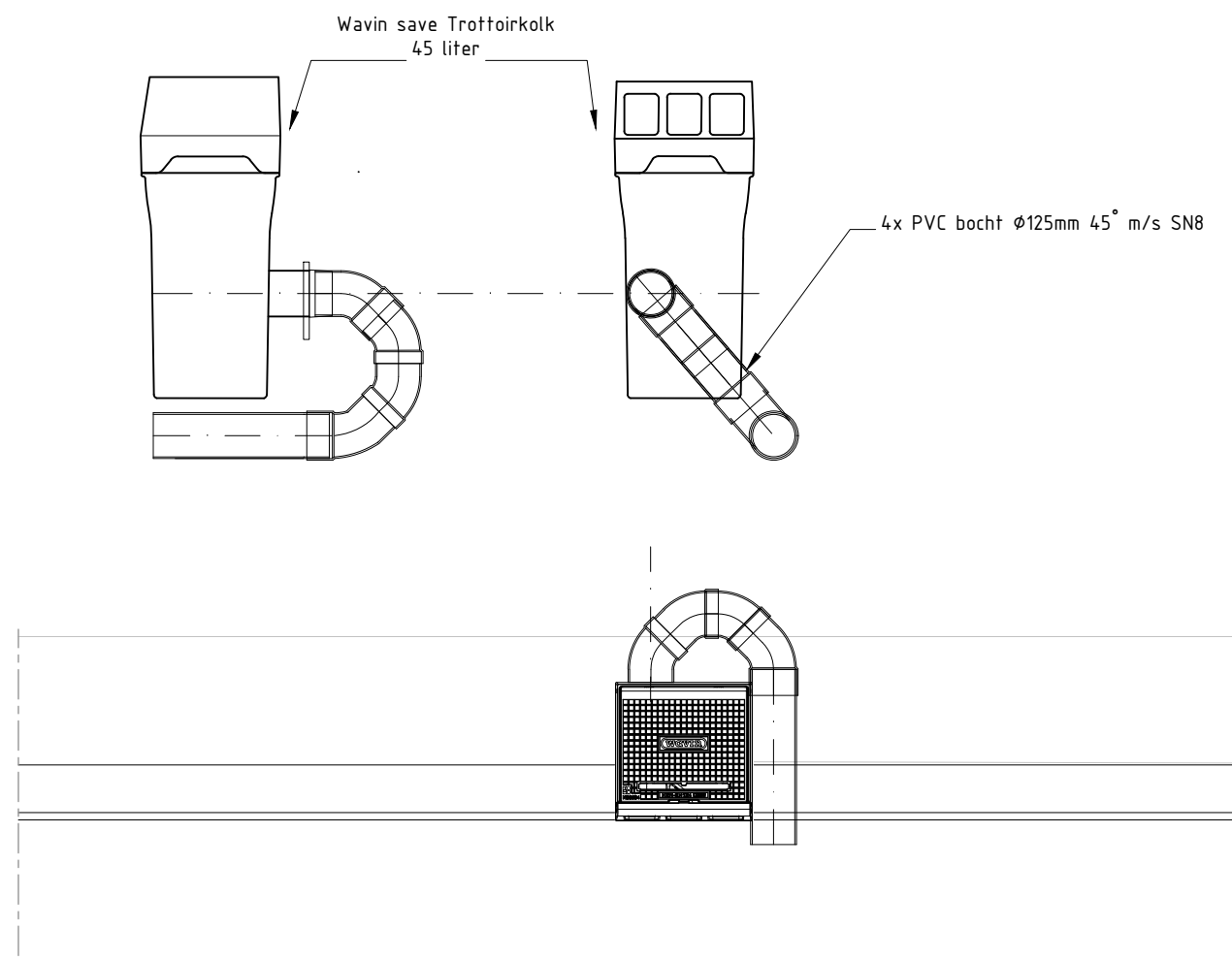
PRINCIPEDETAIL AFSTAND BETON
Betonputten, h.o.h. min 1,80 m
Schaal 1:50



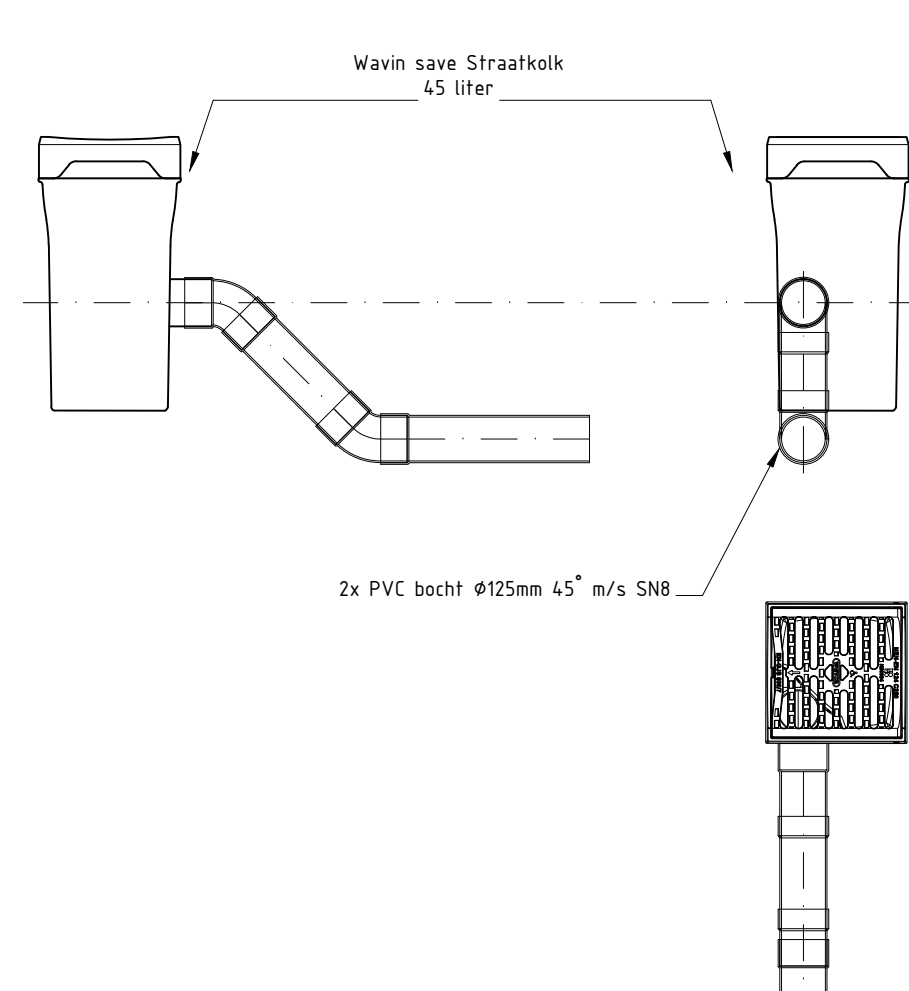
PRINCIPEDETAIL PUTAFSTAND IN KRUISING
Kruising kunststofput Ø600 en Ø800
Schaal 1:50



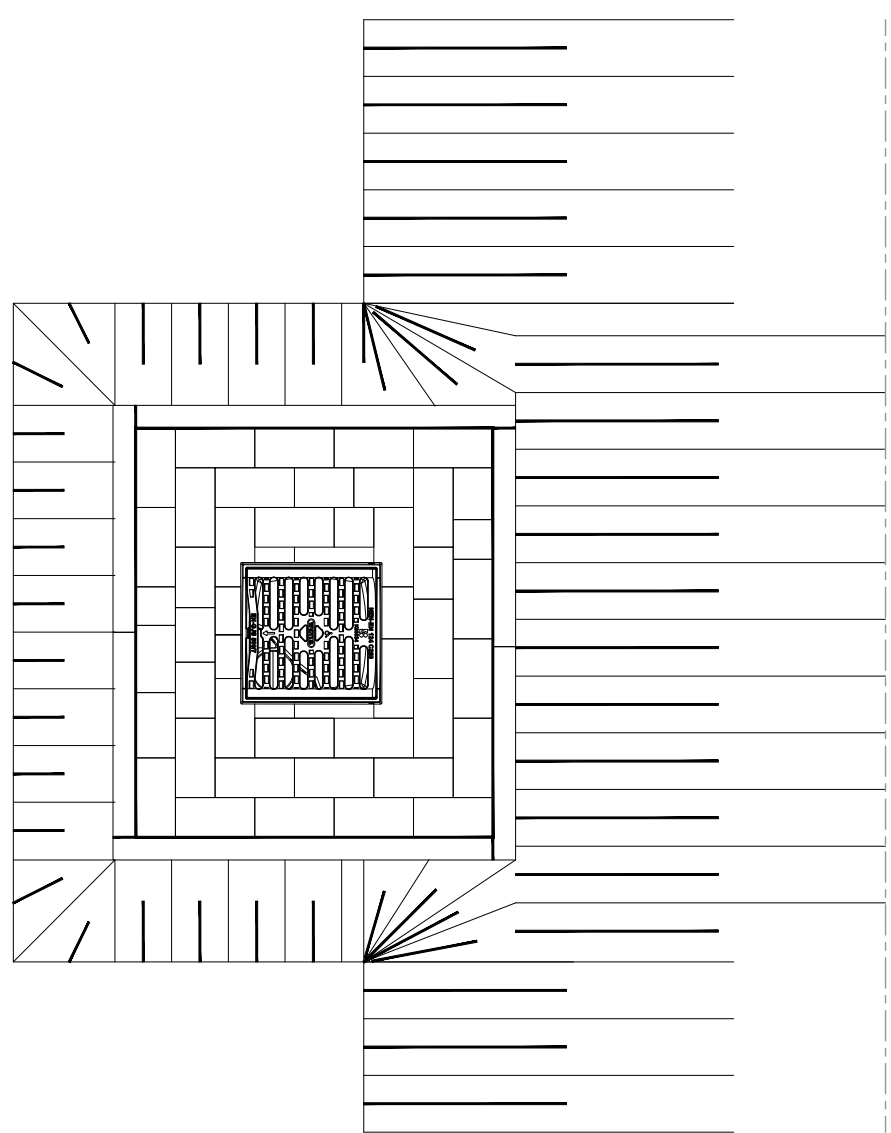
PRINCIPEDETAIL PUTAFSTAND IN KRUISING
Kruising betonput 800 en PE Ø600
Schaal 1:50



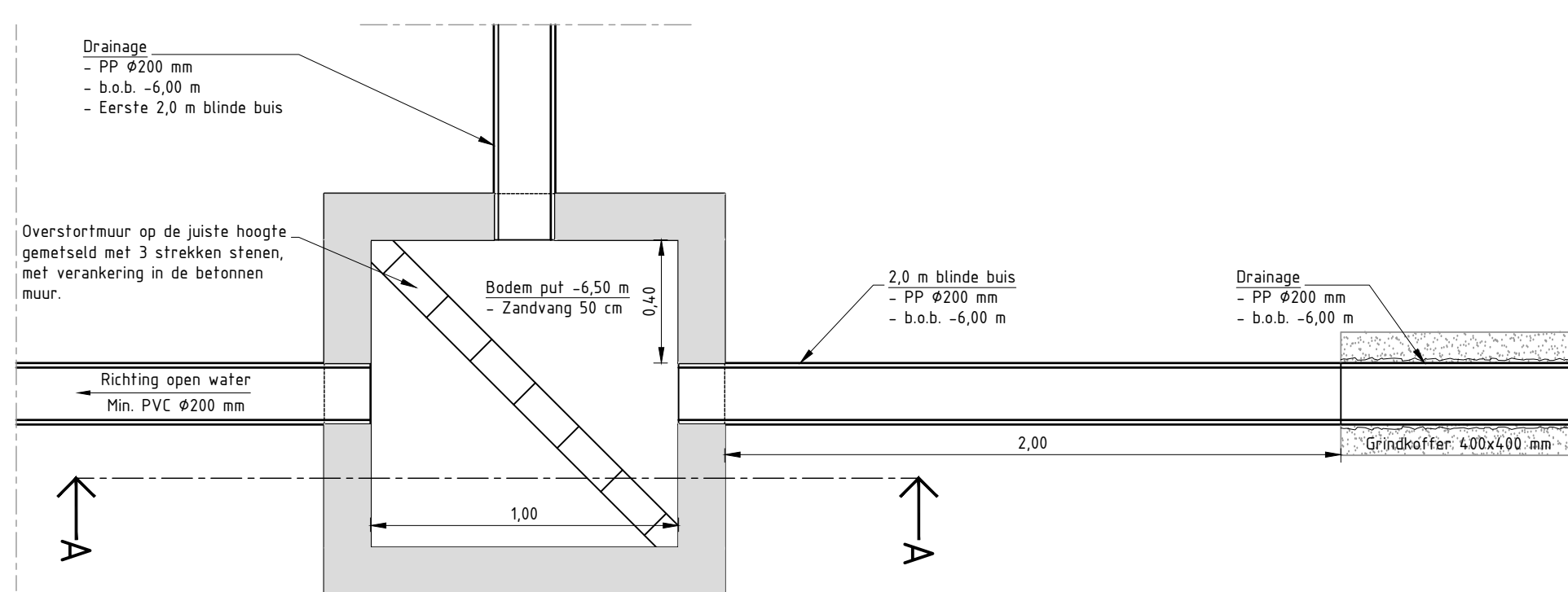
PRINCIPE AANSLUITING TROTTOIRkolken
h.o.h. maximaal 20,0m
Schaal 1:20



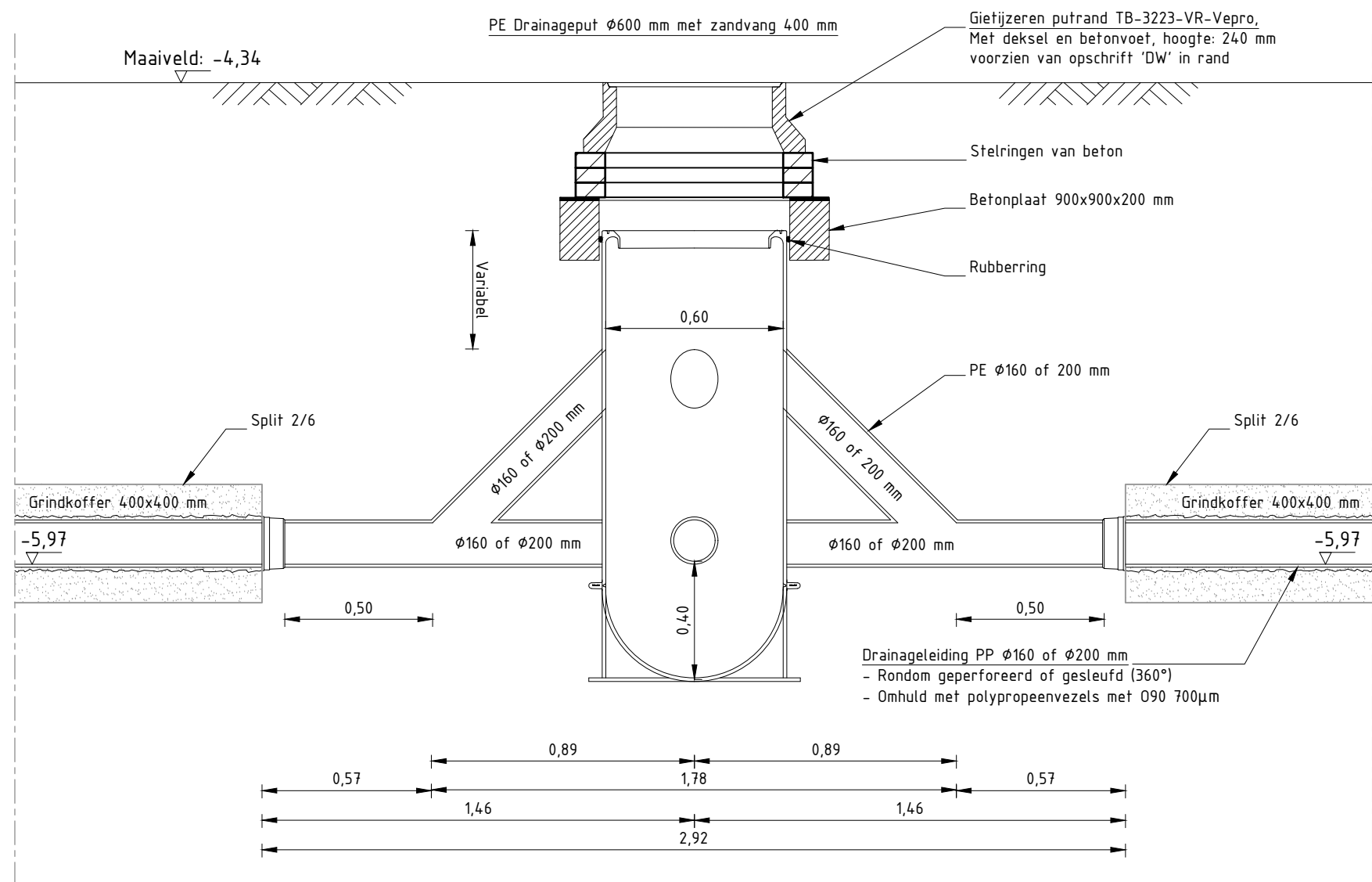
PRINCIPE AANSLUITING STRAATkolken
h.o.h. maximaal 20,0m
Schaal 1:20



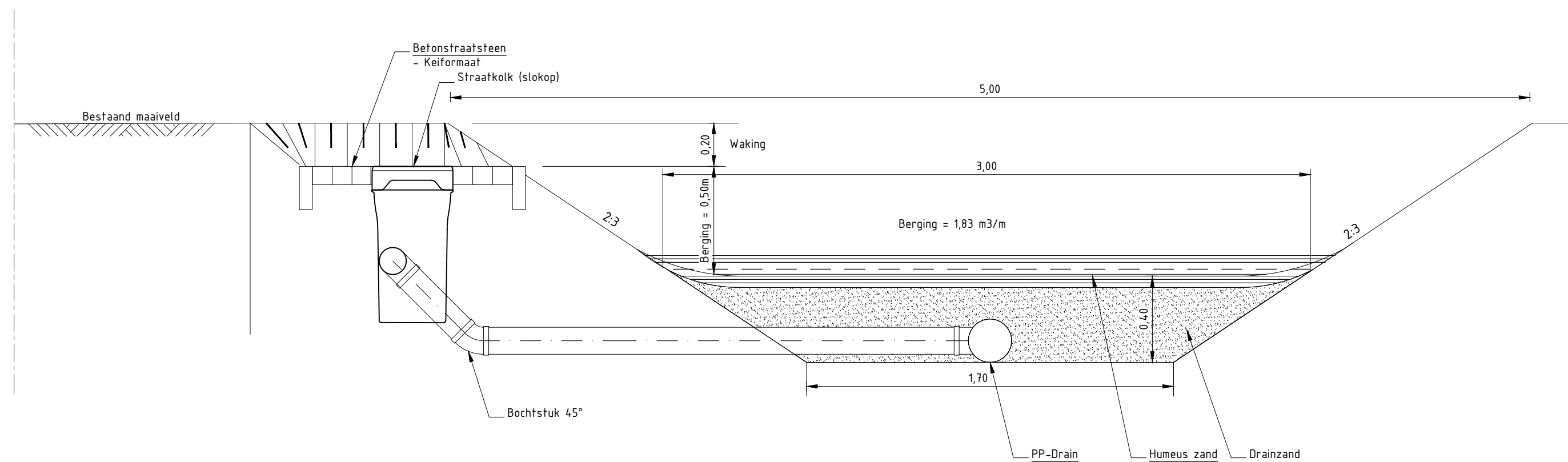
PRINCIPEDETAIL SLOKOP
Schaal 1:20



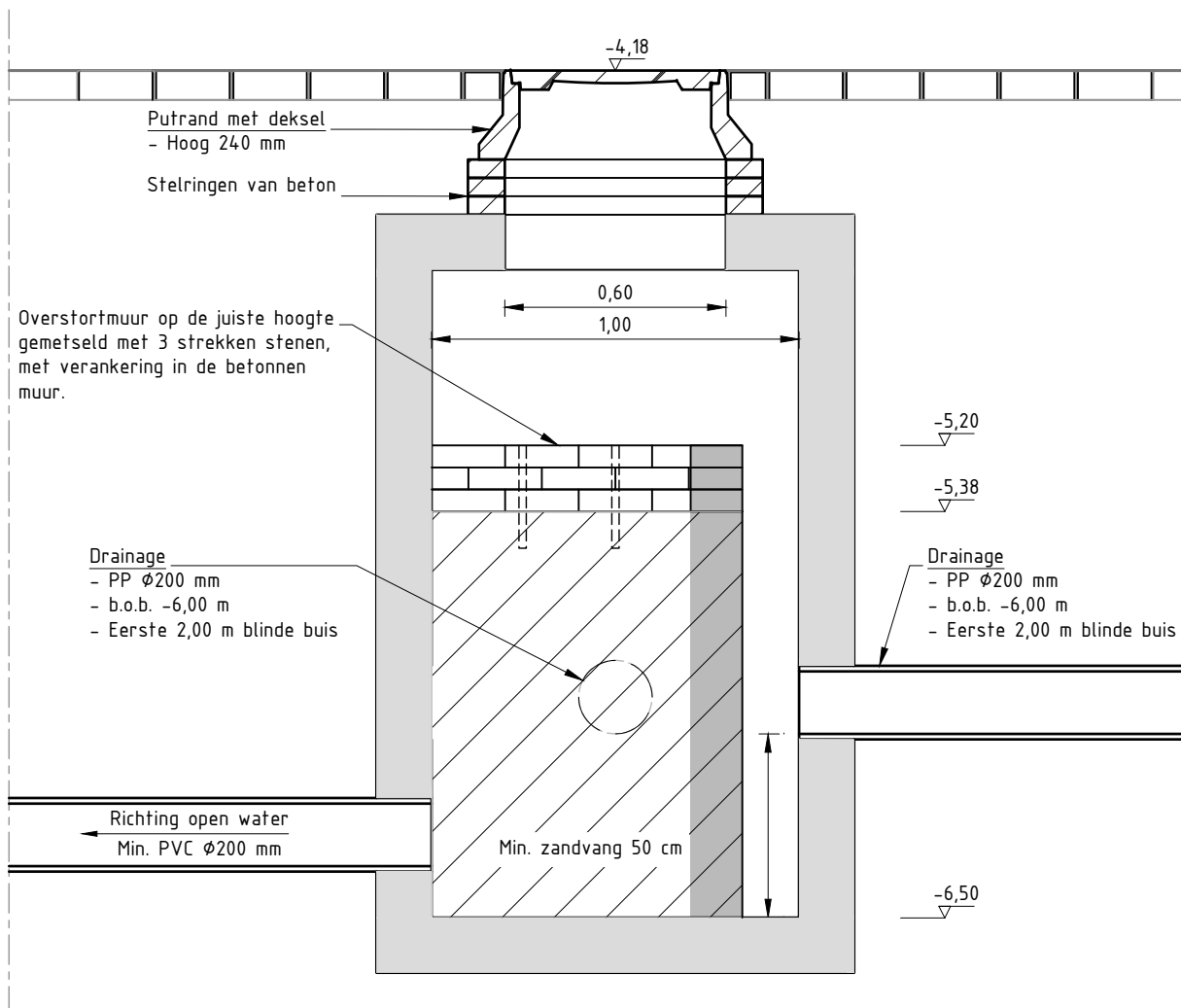
PRINCIPEDETAIL DRAINAGEPUT MET OVERSTORTMUUR
Schaal 1:20



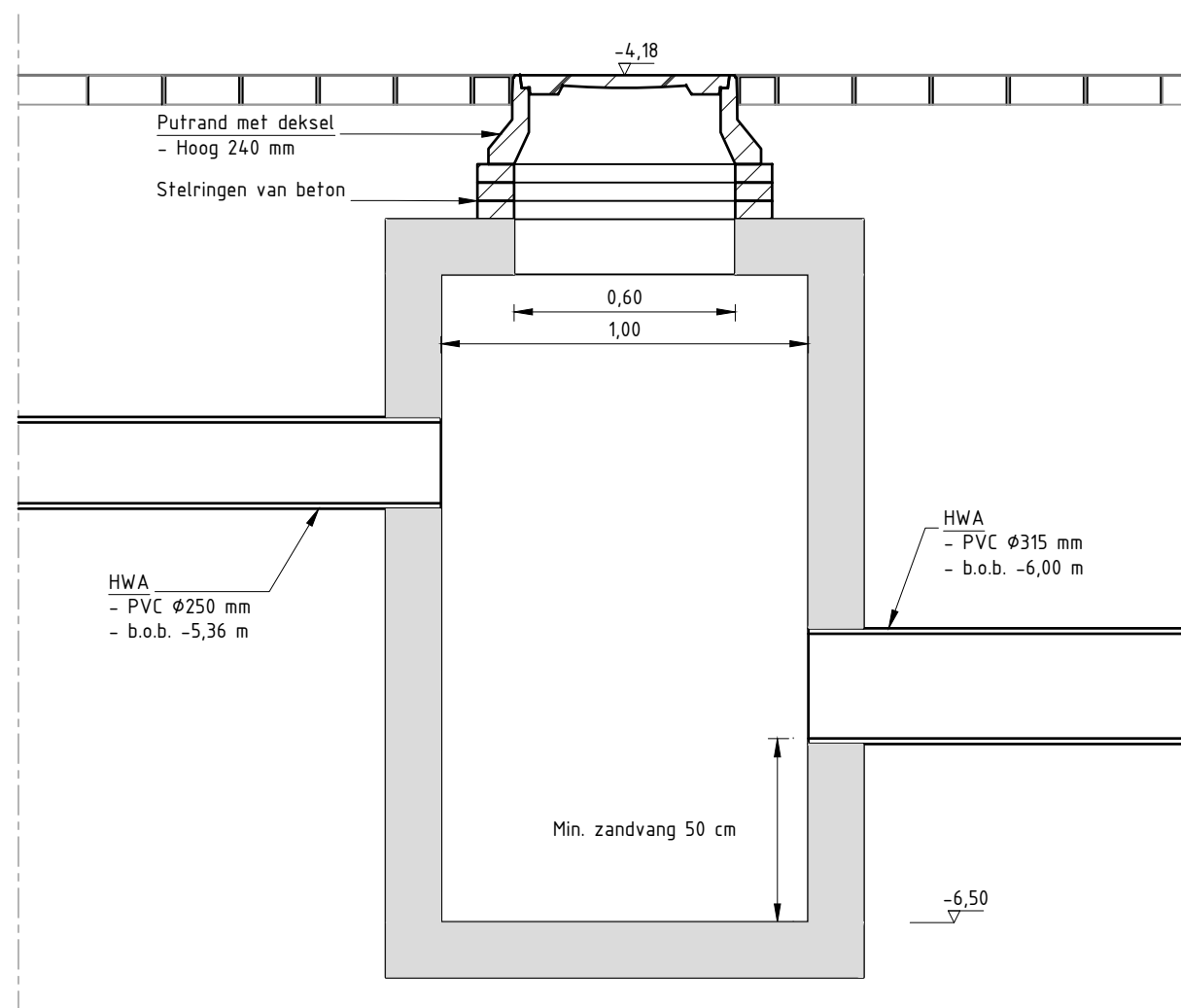
PRINCIPEDETAIL DRAINAGE DOORSPIJTPUT Ø600
Schaal 1:20



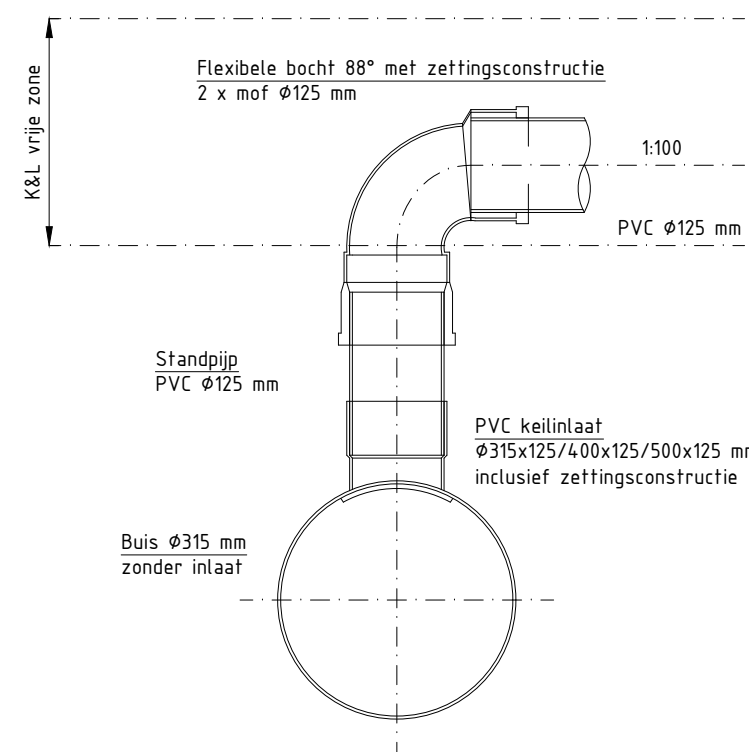
PRINCIPEDETAIL WADI
Schaal 1:20



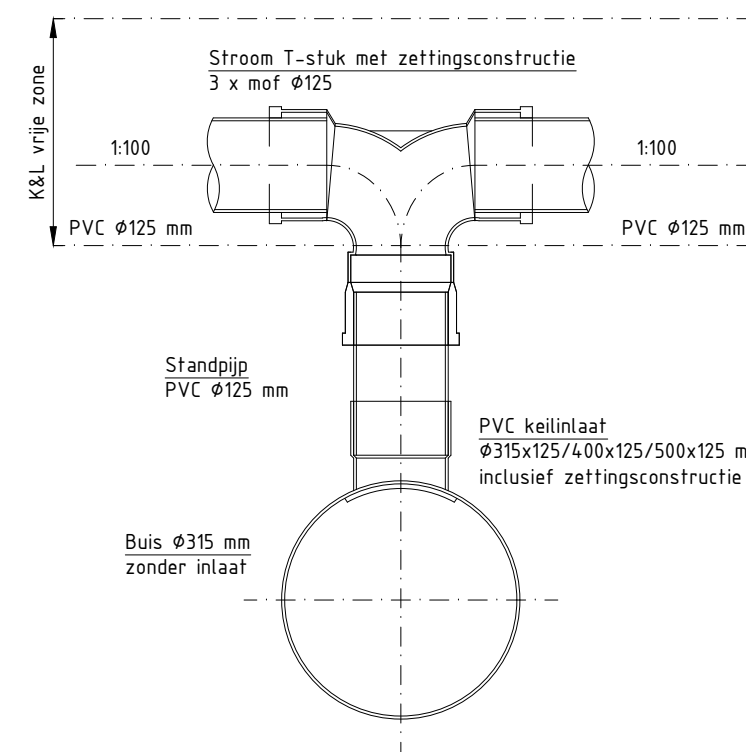
PRINCIPEDETAIL DRAINAGE OVERSTORTMUUR
Doorsnede A-A drainageput
Schaal 1:20



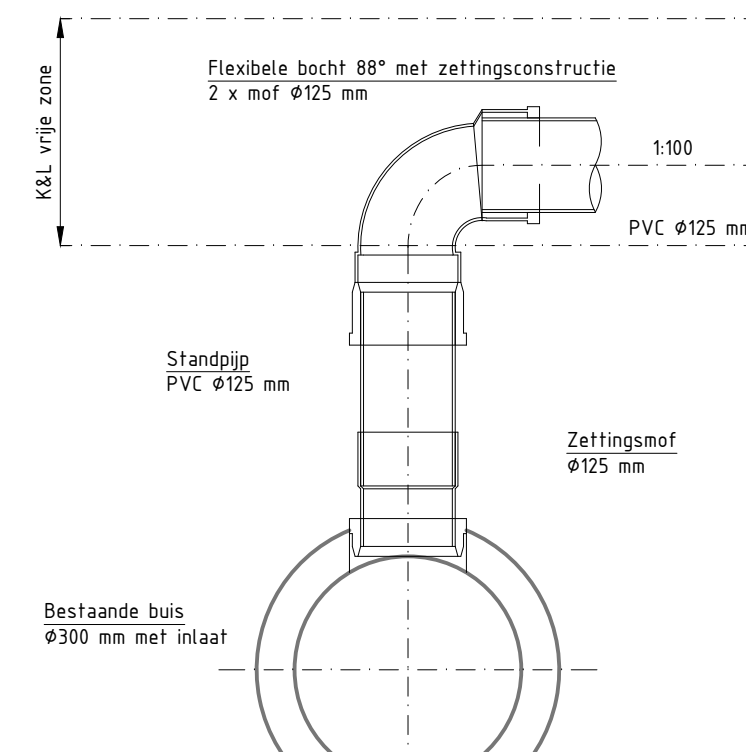
PRINCIPEDETAIL HWA ZINKERPUT
Schaal 1:20



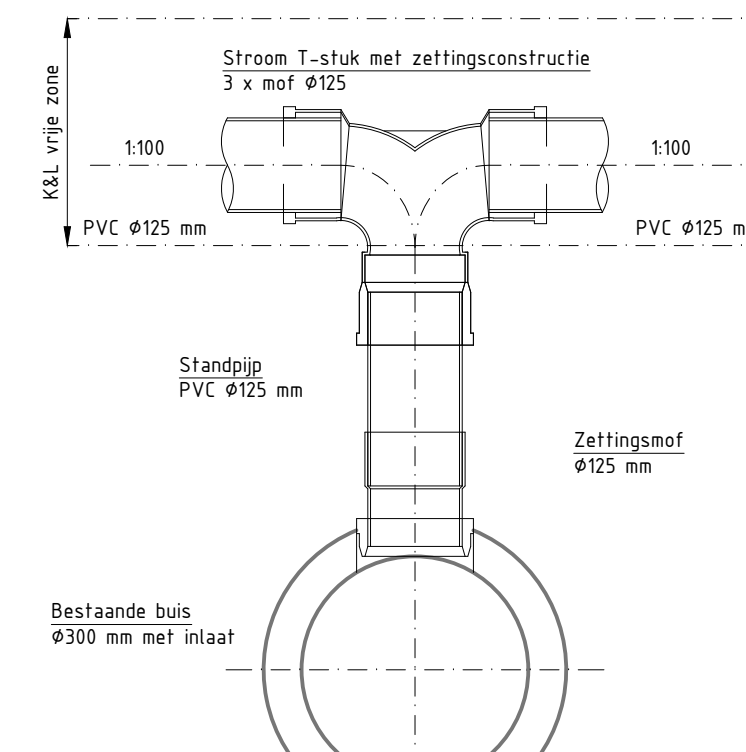
DETAIL PVC RIOOL MET INLAAT
Met enkele huisaansluiting Ø125
Schaal 1:10



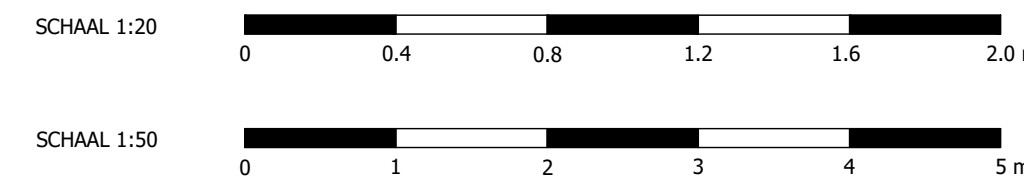
DETAIL PVC RIOOL MET INLAAT
Met dubbele kolkaansluiting Ø125
Schaal 1:10



DETAIL BETON RIOOL MET INLAAT
Met enkele huisaansluiting Ø125
Schaal 1:10



DETAIL BETON RIOOL MET INLAAT
Met dubbele kolkaansluiting Ø125
Schaal 1:10



code	omschrijving	datum	getekend	gecontroleerd
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projectnr	11060	bestnr	11060-101	blad
formaat	A0	schaal	Zie tek.	jaar
documentnr		tekening	08-12-2021	document

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