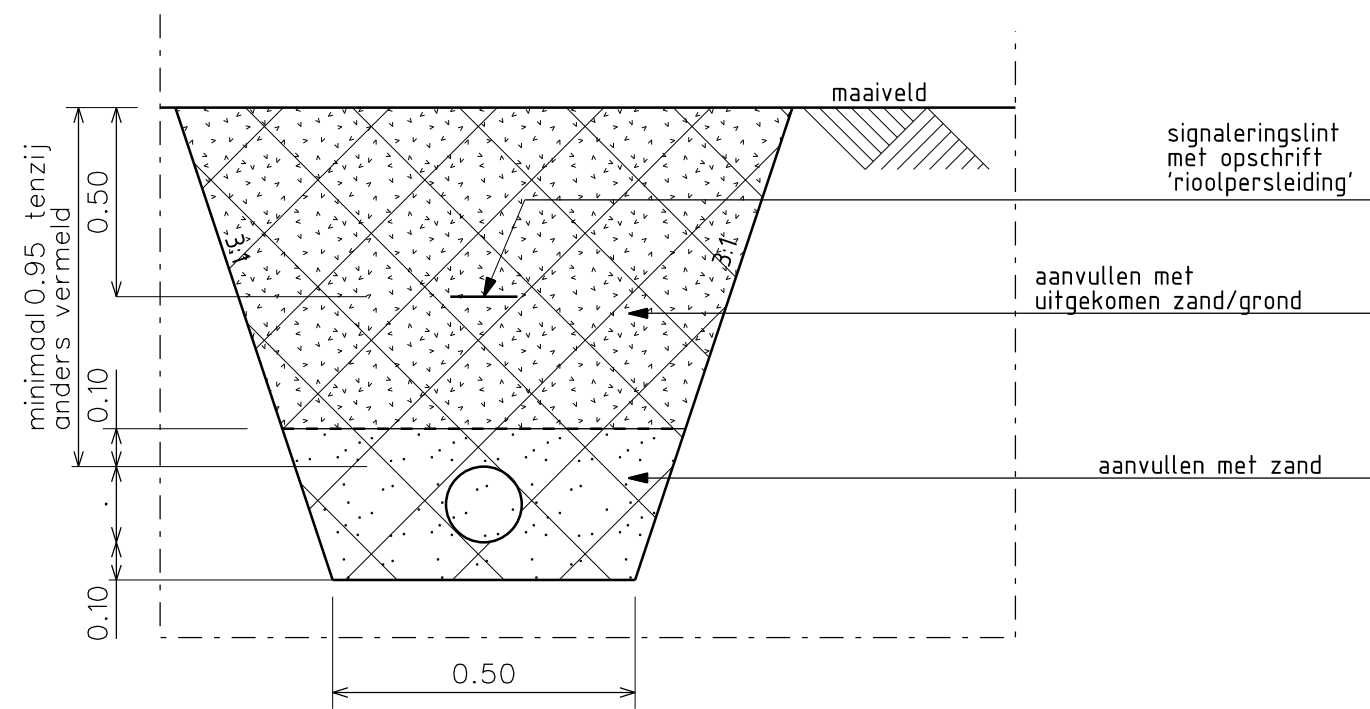
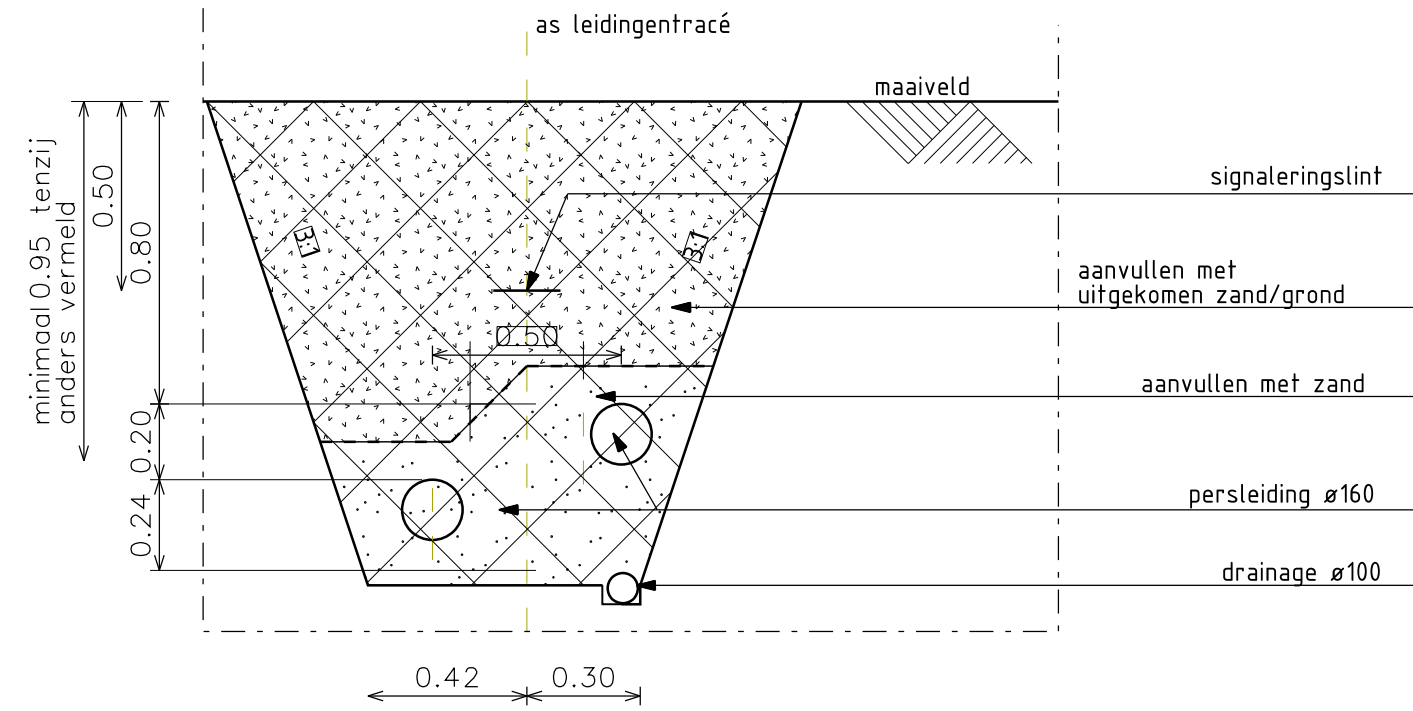




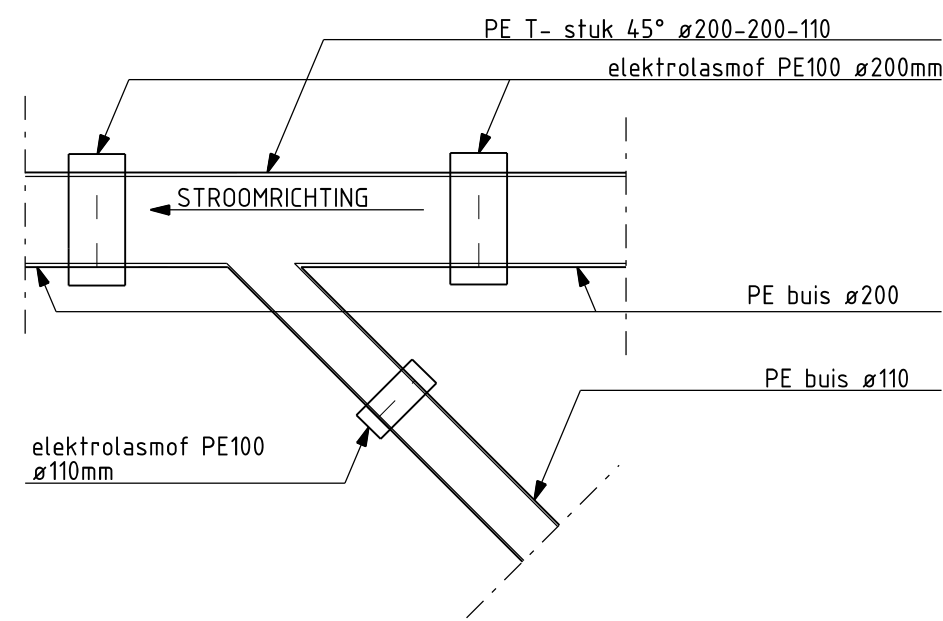
Detail 1: Principe sleuf rioolpersleiding

schaal 1: 20



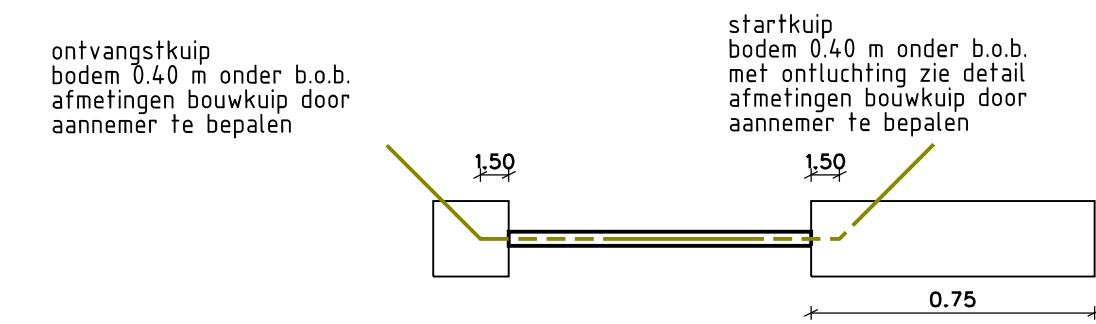
Detail 1a: Principe sleuf Kathedralenpad

schaal 1: 20



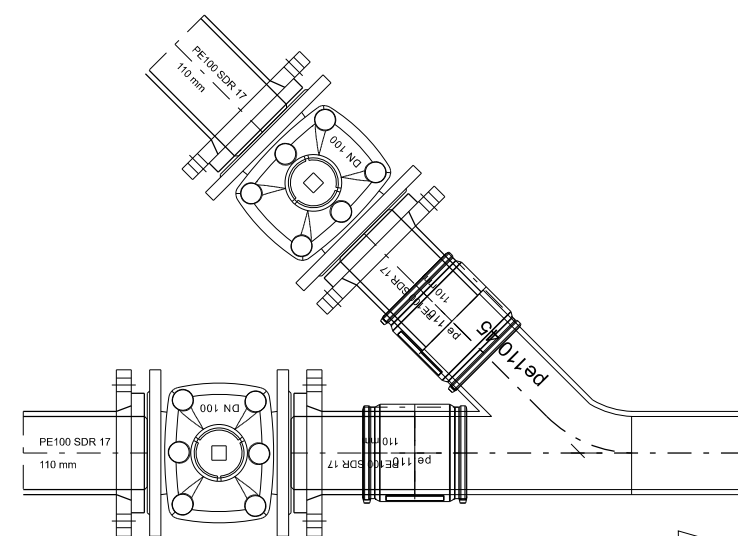
Detail 3: koppeling PE ø200-110

schaal 1: 20



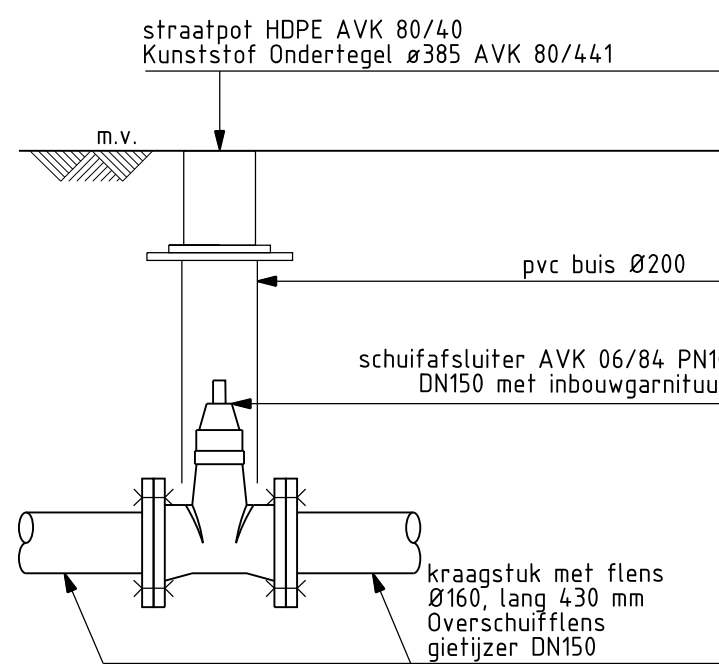
Principedetail persing

schaal 1:50



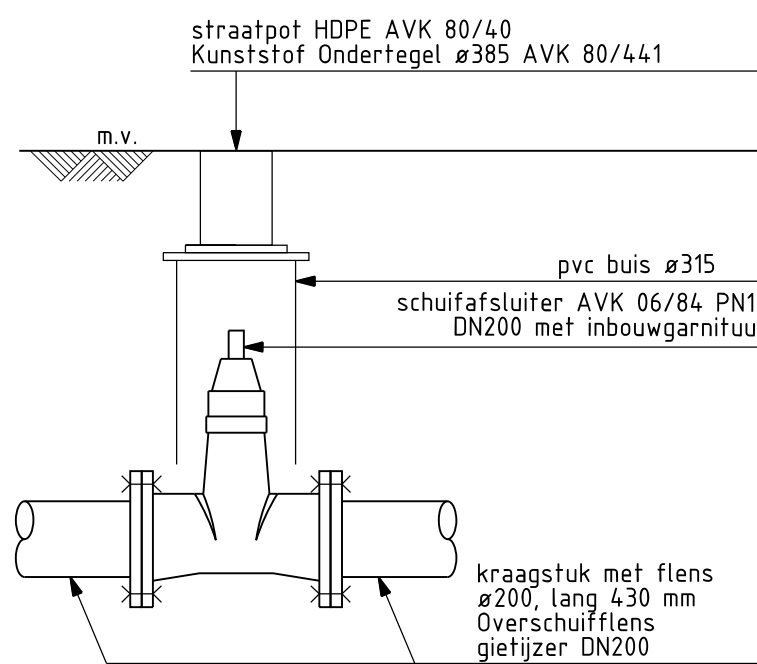
Principedetail koppeling persleidingen incl. afsluiter

schaal 1: 20



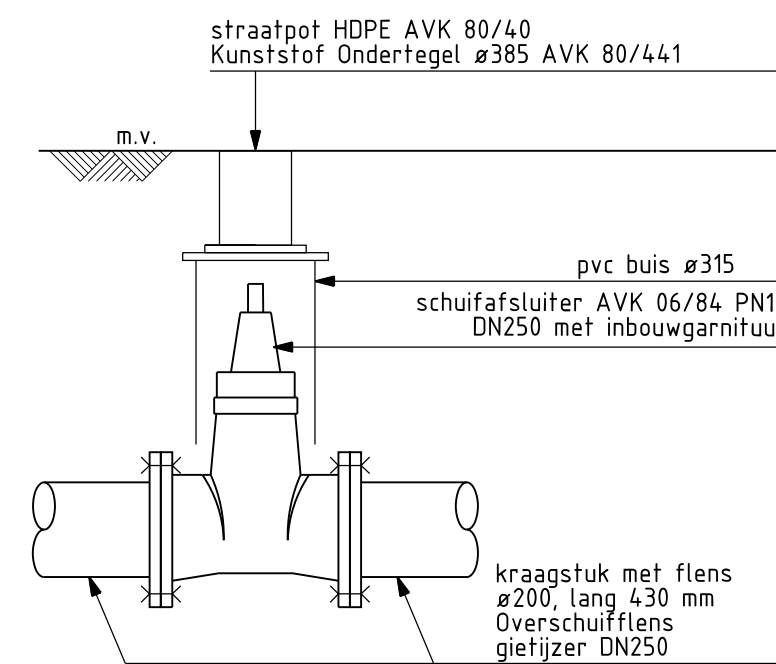
Detail 2: Afsluiter DN150

schaal 1:20



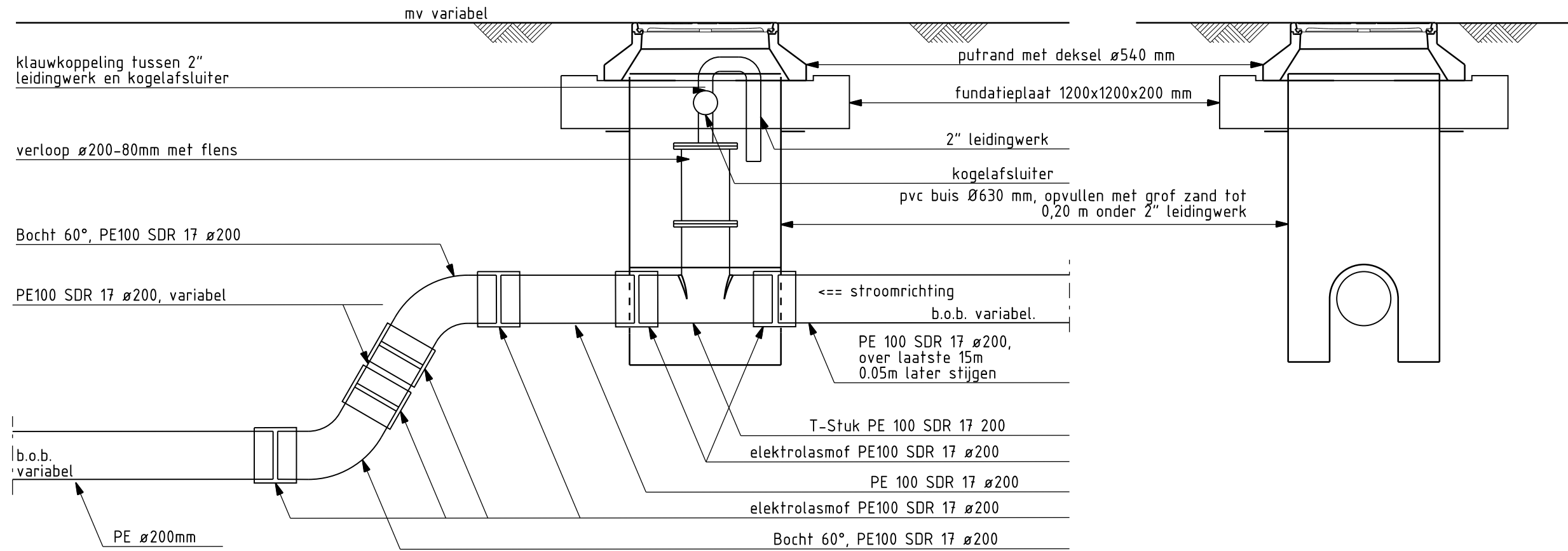
Detail 2a: Afsluiter DN200

schaal 1:20



Detail 2b: Afsluiter DN250

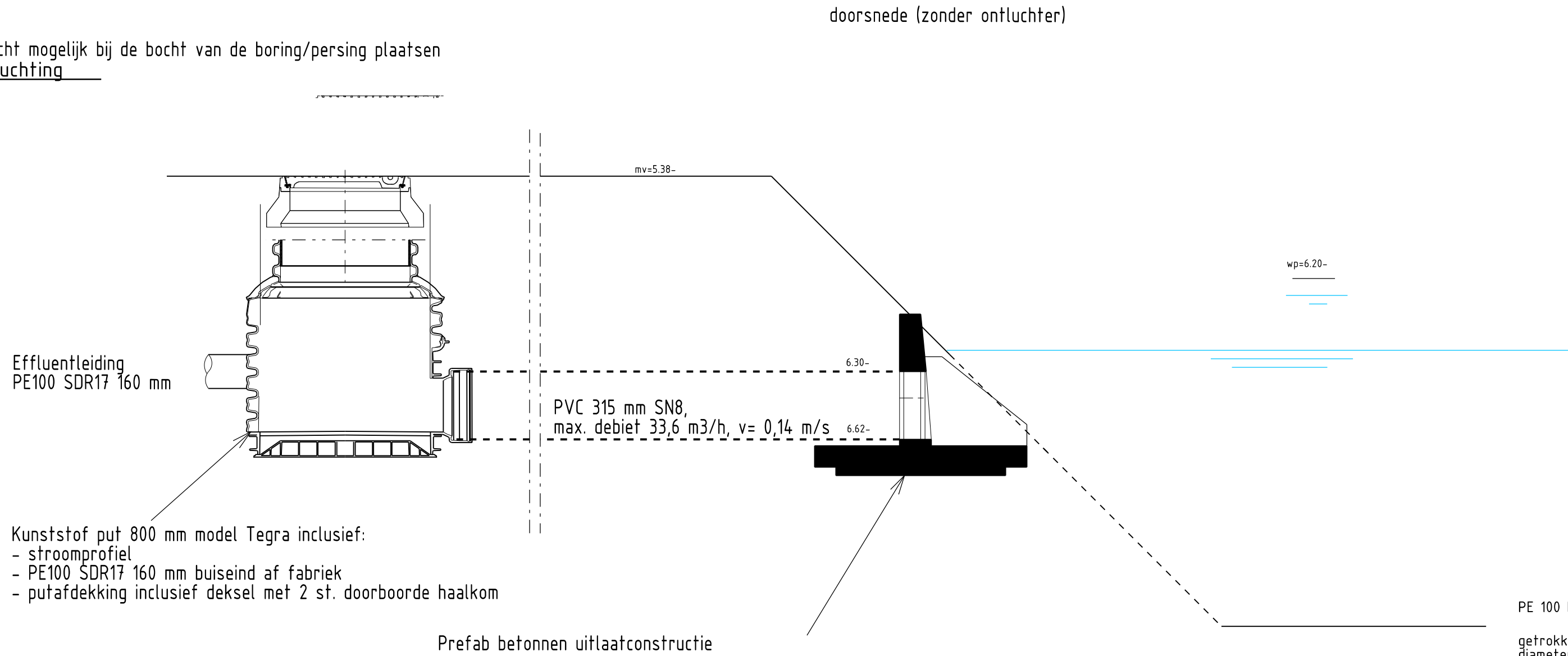
schaal 1:20



Principedetail ontluchting

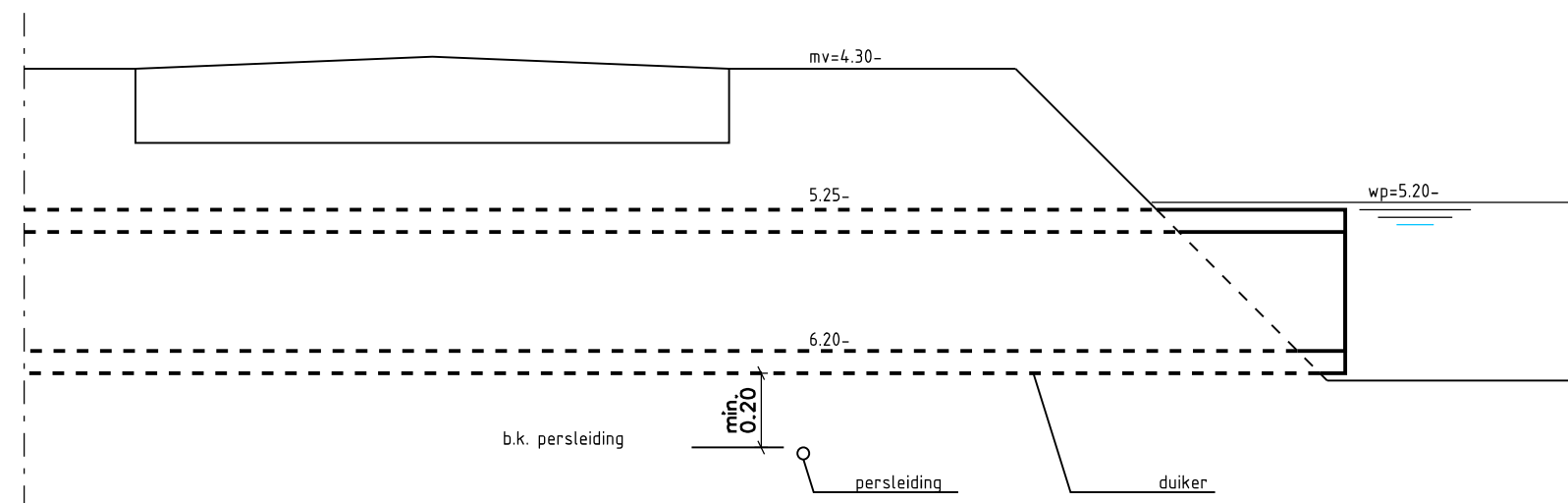
n.b.: Ontluchter zo dicht mogelijk bij de bocht van de boring/persing plaatsen

schaal 1:20



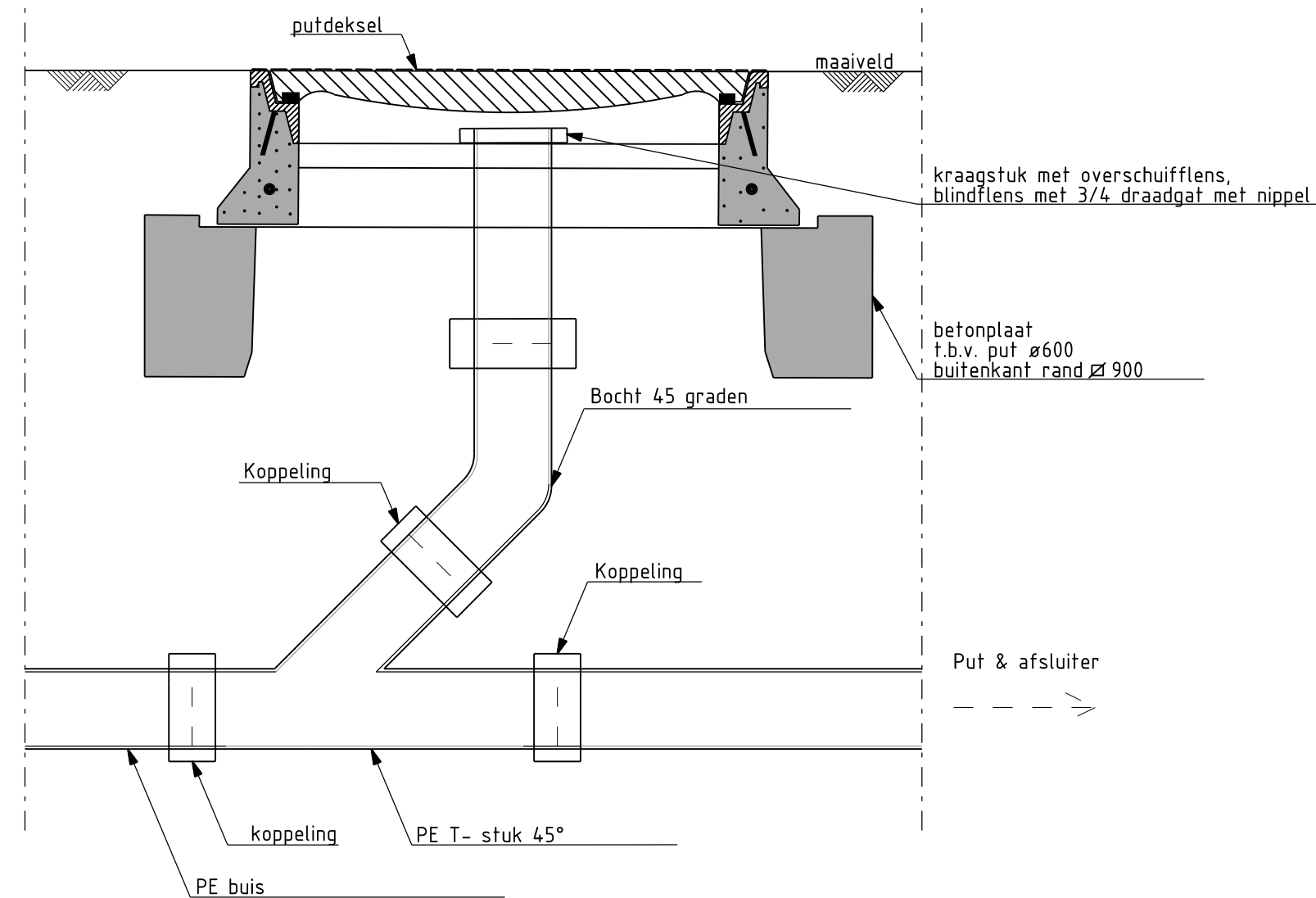
Principedetail uitlaat effluentleiding

schaal 1:50



Principedetail kruising duiker

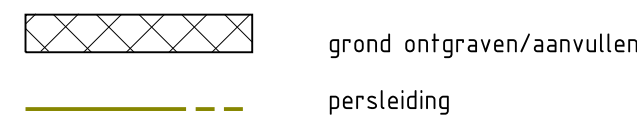
schaal 1:50



Detail 4: Principe Doorspuitpunt

schaal 1: 20

Details



PE 100 Persleiding

getrokken diameter	bochten straal	mantelbuis nom. diameter
ø75	R=1 m	DN ø125
ø160	R=1.5 m	DN ø250
ø200	R=2 m	DN ø300

-	-	-	-
A	Toegevoegd detail uitlaat effluentleiding	13-04-2023	L.Kramer
Code:	Omschrijving:	Datum:	Tekenaar:

signaleringslint: met opdruk 'persleiding'
Maten in meters, tenzij anders vermeld
Materiaalmaten in mm, tenzij anders vermeld
Peilmaten in meters t.o.v. N.A.P., tenzij anders vermeld
Diameters in mm, tenzij anders vermeld

0 0.5m 1m

Gemeente Almere			
postbus 200 1300 AE ALMERE tel. 14 036			
Project: Rioolpersleiding Oosterwold in gebied 5B, 5D, 5E en 5H te Almere Hout			
Onderdeel: Details en doorsneden			
Tekenaar: L.Kramer	Besteksnummer: OMO-70-23-706-P01	Fase: BESTEKT.	Schaal: 1:20 50
Projectmanager: R. van der Leden	Documentnr: 7023706P01-05	Formaat: A1	Bladnummer: 5
Status: DEFINITIEF	Datum: 30-03-2023	Wijziging: 13-04-2023	Aantal bladen: 5
Bestandsnaam: Formaat cel			