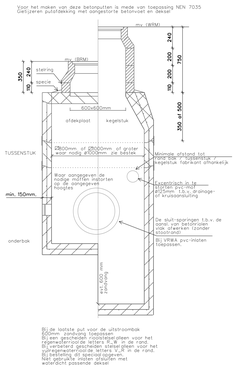
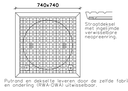
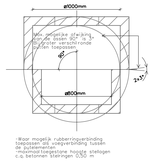
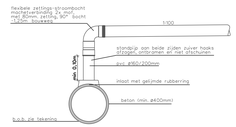


Principedetail: betonnen inspectieput
schaal 1:20

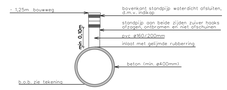


Putrand en deksels leveren door de zelfde fabrikant, en onderling VRWA/DWA uitwisselbaar.

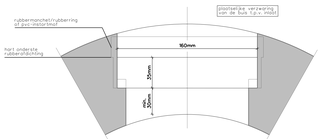




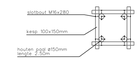
Principedetail: aansluiting beton-riolering
schaal 1:20



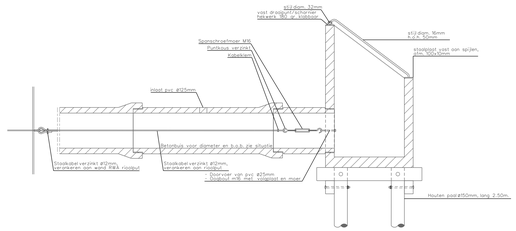
Principedetail: standpijp rwa
schaal 1:20



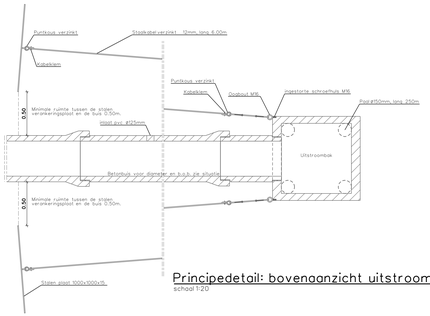
Principedetail: PVC inlaat in betonbuis
schaal 1:2



Principedetail kespen
schaal 1:50

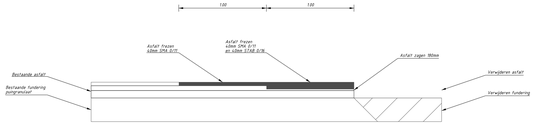


Principedetail: zijgaanzicht uitstroombak
schaal 1:20

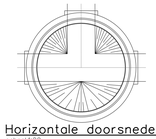


Principedetail: bovengaanzicht uitstroombak
schaal 1:20

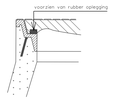
RWA SYSTEEM



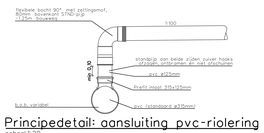
Principedetail: freestrap busbaan
schaal 1:20



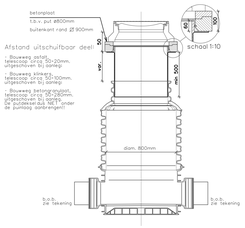
Horizontale doorsnede ø1000mm
schaal 1:20



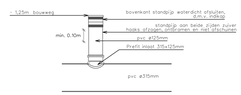
Principedetail putrand/deksel
schaal 1:10



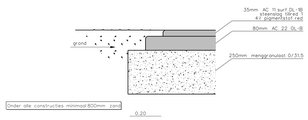
Principedetail: aansluiting pvc-riolering
schaal 1:20



Principedetail: kunststof inspectieput
schaal 1:20



Principedetail: standpijp dwa
schaal 1:20



Principedetail: asfaltconstructie fietspad
schaal 1:10

DWA SYSTEEM

Bladindeling:

Te verwijderen situatie	zie blad 1 t/m 6;
Grondverzet en drainage	zie blad 7 t/m 12;
Riolering en bouwwegen	zie blad 13 t/m 18;
Doorsneden	zie blad 19;
Details	zie blad 20.

Maten in meters, tenzij anders vermeld
Materiaalwaarden in mm, tenzij anders vermeld
Hoeken in graden, tenzij anders vermeld
Diameters in mm, tenzij anders vermeld

Datum: 23-10-2024	Get.: CSE	Wijziging: Principedetail freestrap busbaan	Revisie:

postbus 200
1300 AE ALMERE
tel. 14 036
STADSRUIMTE
PMCV

Project: EKN Stadsbos, fase 1
Omschrijving: Bouwrijpmaken
Details

Afdeling:		Tekeningnummer: 4024043801-20	Taal:		
Contactpersoon:	M. Yacoubi	Documentype: Bestektekening	Formaat: A0		Blad 20 van 20
Getekend:	cse	Datum uitgifte: 23-10-2024	Schaal: Variabel		
Gecontroleerd:	uio	Status: Definitief	Revisie:		