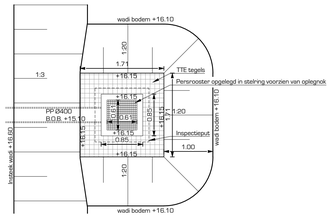
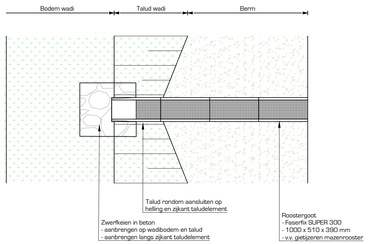


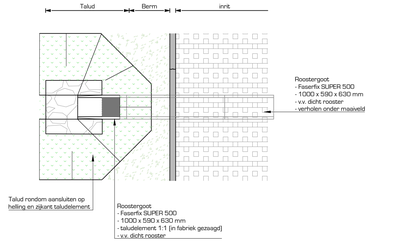
Principedetail stuw zuidzijde
Schaal: 1:50



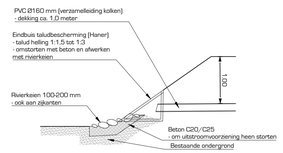
Principe welput - bovenaanzicht
Schaal: 1:50



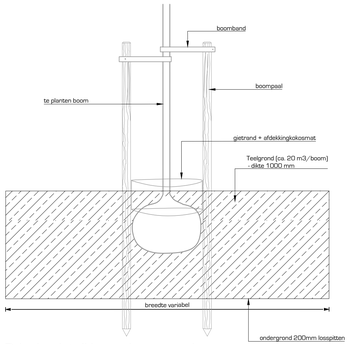
Principedetail roostergoot wadiverbinding
Schaal: 1:50



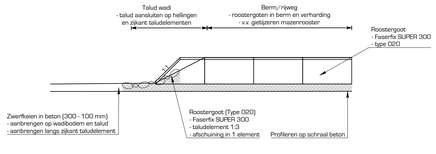
Principedetail: verholen roostergoot inritten Puurveenseweg
Schaal: 1:50



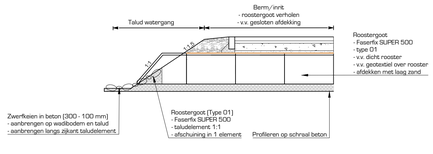
Principeprofiel: eindbak taludbescherming
Schaal: 1:50



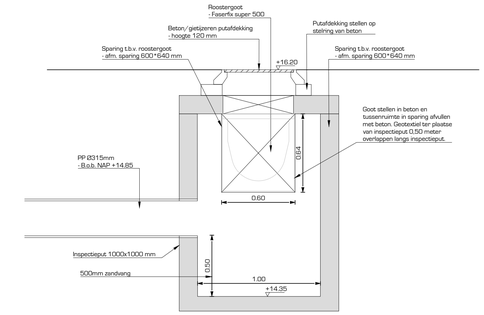
Principedetail boom in groenvak
Schaal: 1:50



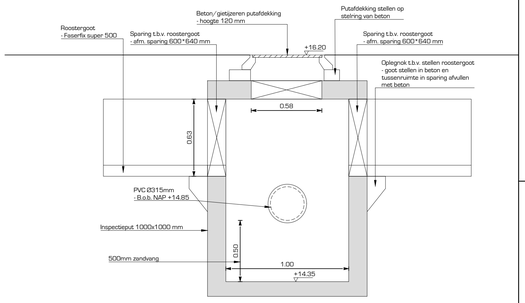
Principedetail: langsdoorsnede roostergoot wadiverbinding
Schaal: 1:50



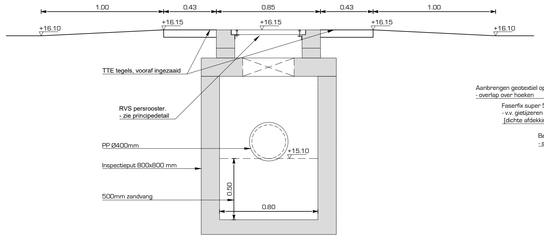
Principedetail: langsdoorsnede roostergoot inritten Puurveenseweg
Schaal: 1:50



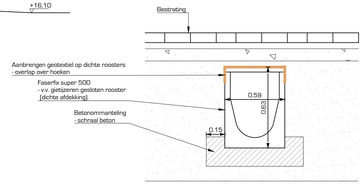
Principdetail put 36402 - zijaanzicht 2
Schaal: 1:20



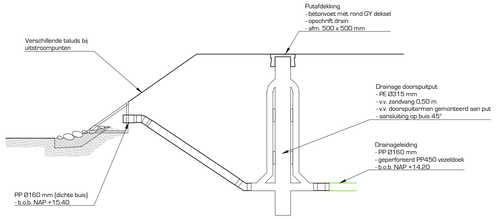
Principdetail put 36402 - zijaanzicht 1
Schaal: 1:20



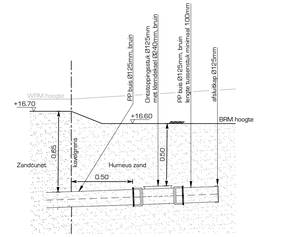
Principe welput - doorsnede
Schaal: 1:20



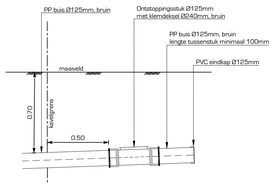
Principedetail dwarsdoorsnede roostergoot inritten puurveenseweg
Schaal: 1:20

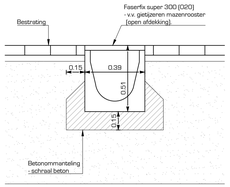


Principedetail aansluiting drainage op watergang/wadi
Schaal: 1:50

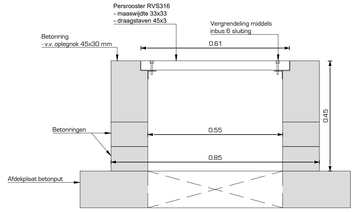


Principedetail Ontstoppingsstuk VWA-huisaansluiting
Schaal: 1:20





Principedetail dwarsdoorsnede roostergoot wadiverbinding



Principe welput rooster
Schaal: 1:10

Uitgangspunten:
- Maatvoering in meters, met een nauwkeurigheid in centimeters
- Hoogtepeilen in meters t.o.v. NAP
- B.o.b. hoogtes nolering in meters t.o.v. NAP

opdrachtgever
Gemeente Barneveld

project
Puurveen Zuid te Kootwijkerbroek

omschrijving
Bouwrijp maken
Principedetails

schaal	1:10 / 1:20 / 1:50
projectnr.	2302002
bestelnr.	REA-71141-B01
getekend	JH
gecontr.	EN
datum	22-10-2026
tekeningnr.	2302002-BE-BRM-04-D46

Definitief

formaat A1+1A4

bestand 2302002-BE-BRM-04.DWG

DRONG OMGEVING & TECHNIEK
post Anthonie Fokkerstraat 4, 3772 MR Barneveld
digitaal E. info@drong.nl W. www.drong.nl
telecom T. 0342 - 76 00 88