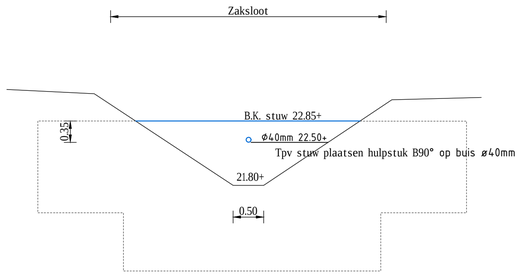
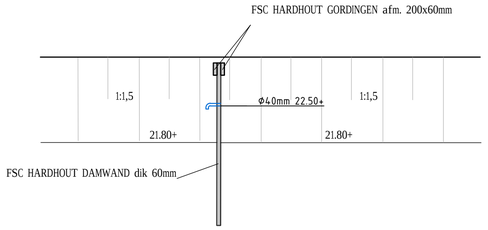
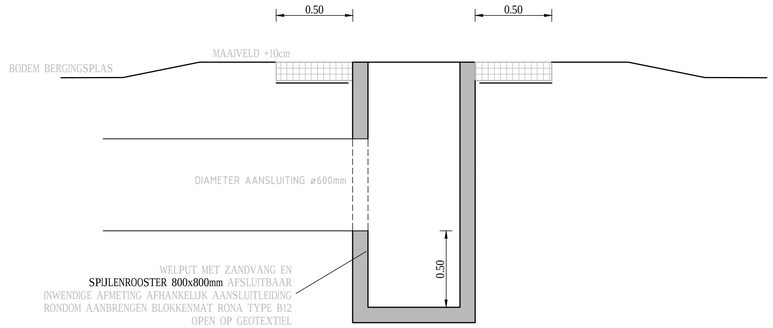


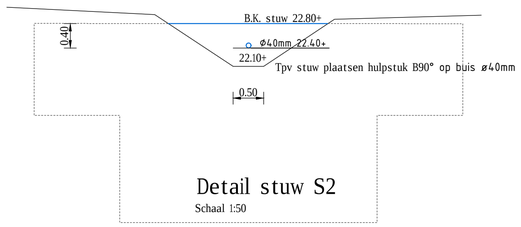
Detail stuw S1
Schaal 1:50



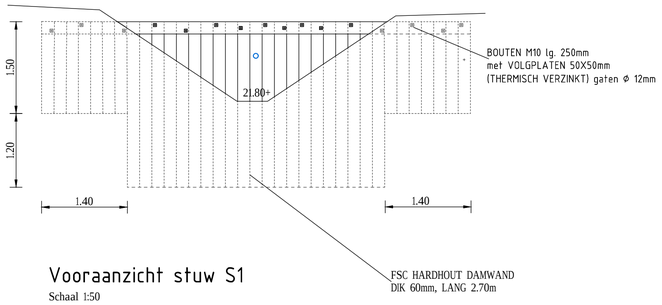
Doorsnede stuw S1
Schaal 1:50



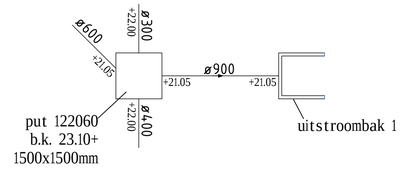
DETAIL WELPUT AANSLUITING Ø 600
SCHAAL 1 : 20



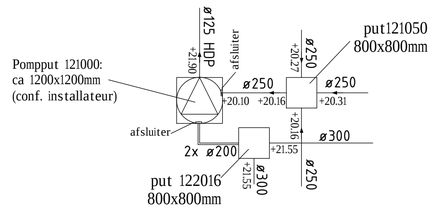
Detail stuw S2
Schaal 1:50



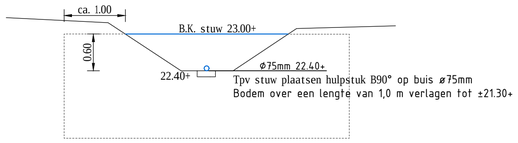
Vooraanzicht stuw S1
Schaal 1:50



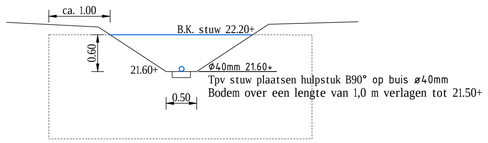
Detail Put 122060



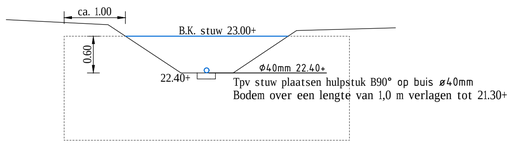
Detail Pompput



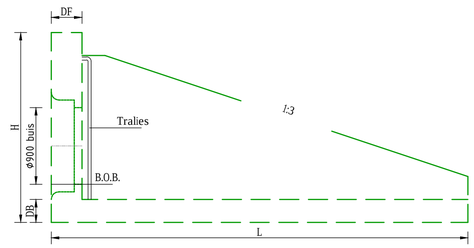
Detail stuw S3
standaard houten stuw
Schaal 1:50



Detail stuw S4
standaard houten stuw
Schaal 1:50

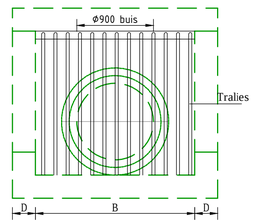


Detail stuw S5
standaard houten stuw
Schaal 1:50

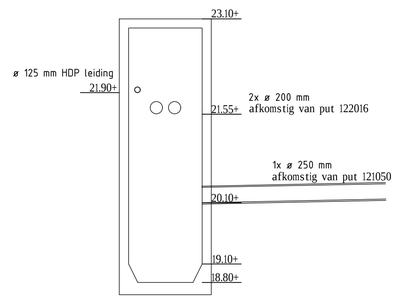


Zijaanzicht uitstroombak

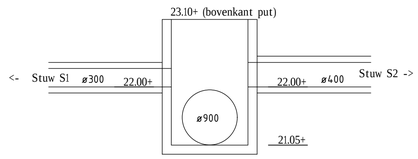
DETAIL UITSTROOMBAK 1
SCHAAL 1 : 20



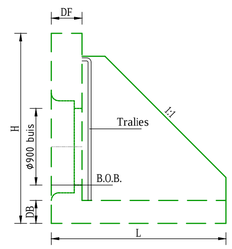
Vooraanzicht uitstroombak



Dwarsdoorsnede pompput
Schaal 1:50

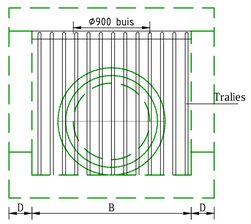


Dwarsdoorsnede put 122060
Schaal 1:50

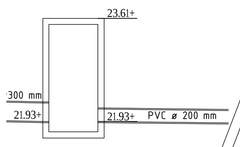


Zijaanzicht uitstroombak

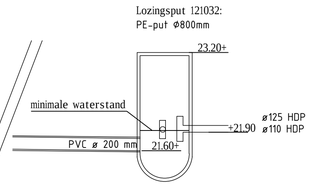
DETAIL UITSTROOMBAK 2
SCHAAL 1 : 20



Vooraanzicht uitstroombak



Dwarsdoorsnede bestaande put 105019
Schaal 1:50



Dwarsdoorsnede lozingsput
Schaal 1:50

0 0.5 1.0 1.5 2.0m
Schaal 1:50

Maten in meters, tenzij anders aangegeven
Materialen in millimeters
Hoogtematen in meters t.o.v. N.A.P.

Behoort bij Nota van Inlchtingen d.d. 04-12-2017

Opdrachtgever
De Bulders BV
Project
de Bulders
Onderdeel
Randweg en deelgebieden
Details Waterhuishouding

Projectnummer	Tekeningnummer	Versie	Datum van uitgave	Ontwerpfase	Contractnummer
355774	355774-T011-RIO-N01-L03	01	01-12-2017	BESTEK	Sweco355774-1

Blad	Van	Schaal	Formaat	Kantoor	Get.	Gez.	Acc.
L03	1	1:20, 1:50, 1:100	A1-L (ISO)	Eindhoven	PMa	ID	TL

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355774-T011-RIO-N01