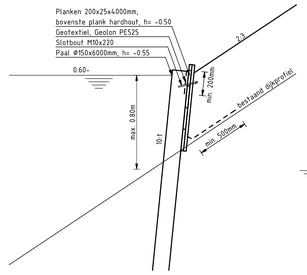
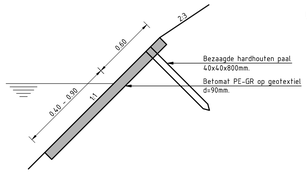
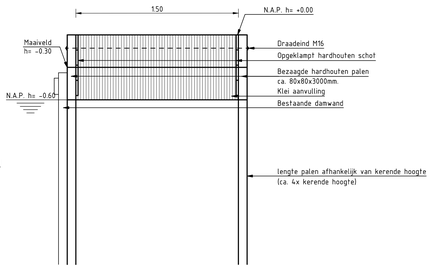


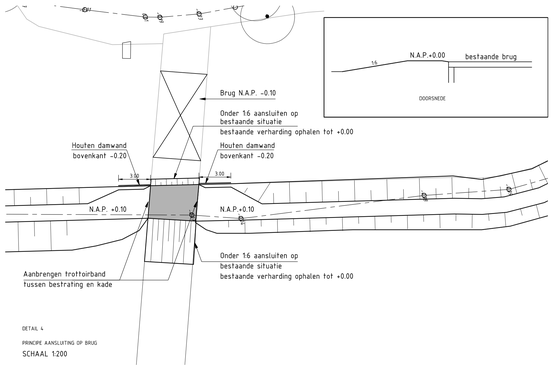
DETAIL 1
PRINCIPE ONDERWATERBESCHOEIÏNG
SCHAAL 1:20



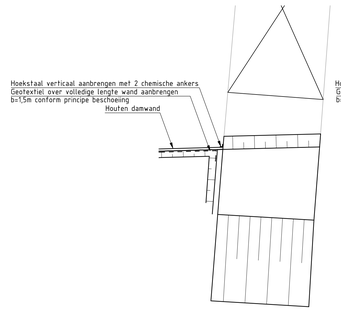
DETAIL 2
PRINCIPEDETAIL BETONBLOKKENMAT
SCHAAL 1:20



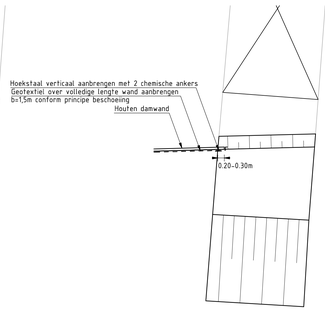
DETAIL 3
PRINCIPEDETAIL KISTDAM
SCHAAL 1:20



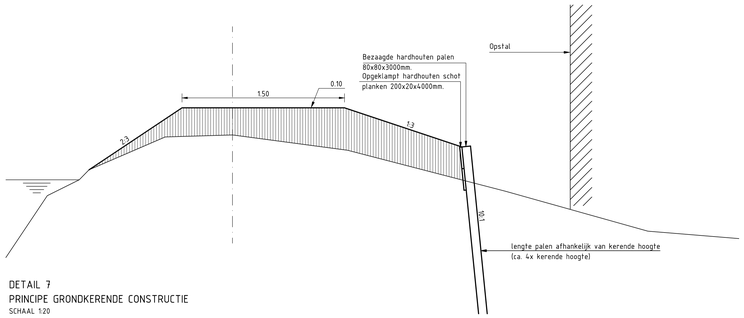
DETAIL 4
PRINCIPE AANSLUITING OP BRUG
SCHAAL 1:200



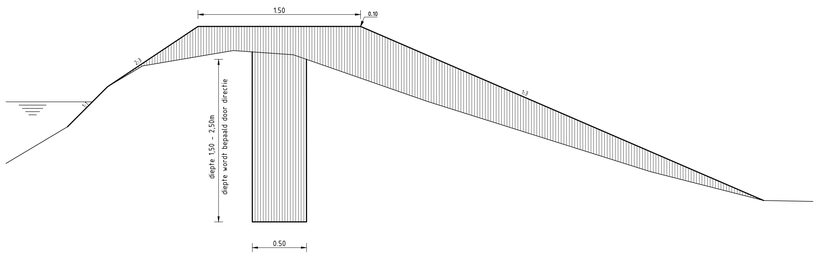
DETAIL 5
PRINCIPE AANSLUITING DAMWAND OP BRUG
BIJ AANWEZIGHEID VLEUGELWAND
SCHAAL 1:100



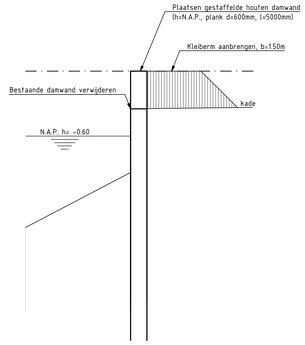
DETAIL 6
PRINCIPE AANSLUITING DAMWAND OP BRUG
BIJ AFWEZIGHEID VLEUGELWAND
SCHAAL 1:100



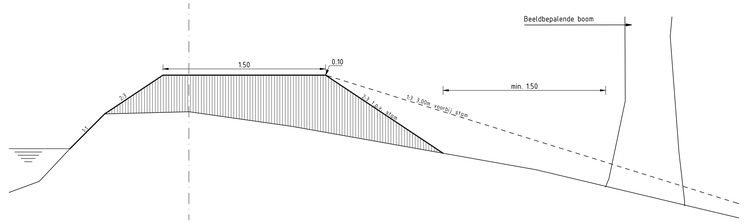
DETAIL 7
PRINCIPE GRONDKERENDE CONSTRUCTIE
SCHAAL 1:20



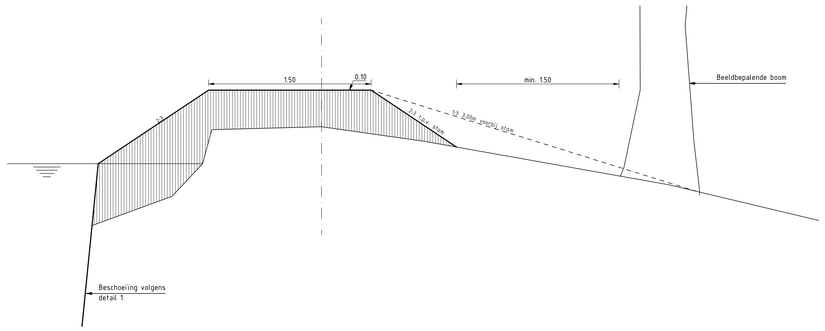
DETAIL 8
PRINCIPE KLEIKIST
SCHAAL 1:20



DETAIL 11
PRINCIPEDETAIL VERHOGING DAMWAND
SCHAAL 1:20



DETAIL9 KADE T.P.V. BEELDBEPALENDE BOOM
SCHAAL 1:20



DETAIL 10 KADE T.P.V. BEELDBEPALENDE BOOM
SCHAAL 1:20

MATEN IN METERS TENZIJ ANDERS AANGEGEVEN
HOOGTEMATEN IN METERS t.o.v. N.A.P.

NR	DATUM	WIJZIGING	GET.
D0	09-11-2012	DEFINITIEF	I.B.
C0	26-10-2012	CONCEPT	I.B.

OPDRACHTGEVER
Hoogheemraadschap van Rijnland

PROJECTOMSCHRIJVING
Kadeverbetering Oostring
Zoeterwoude-Dorp

TEKENINGOMSCHRIJVING
Ontwerp
Details
Deeltraject 4

STATUS
DEFINITIEF

TEKENAAR
I. Brouwer

SCHAAL
1:20/1:100/1:200

PROJECTLEIDER
D. Visser

FORMAAT
A0

BLAD IN BLADEN
1 IN 1

TEKENINGNUMMER
238326-D-3-401

WIJZ. NR
D0

RIO
RPS-BCC - Iv-Infra - Oranjewoud

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