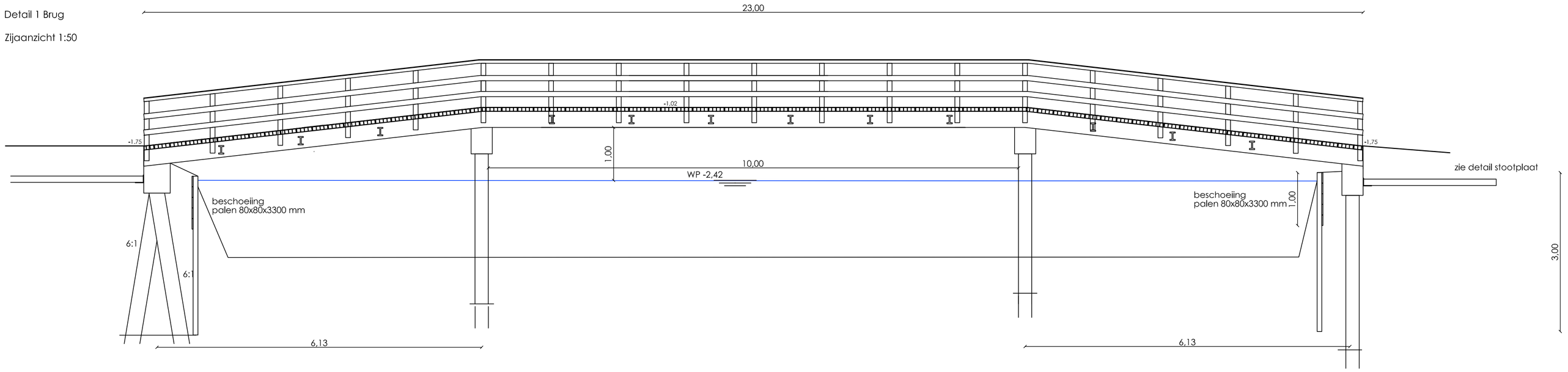
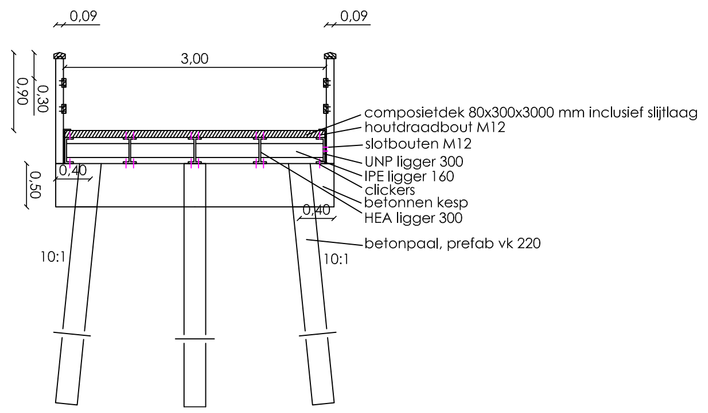
Detail 1 Brug

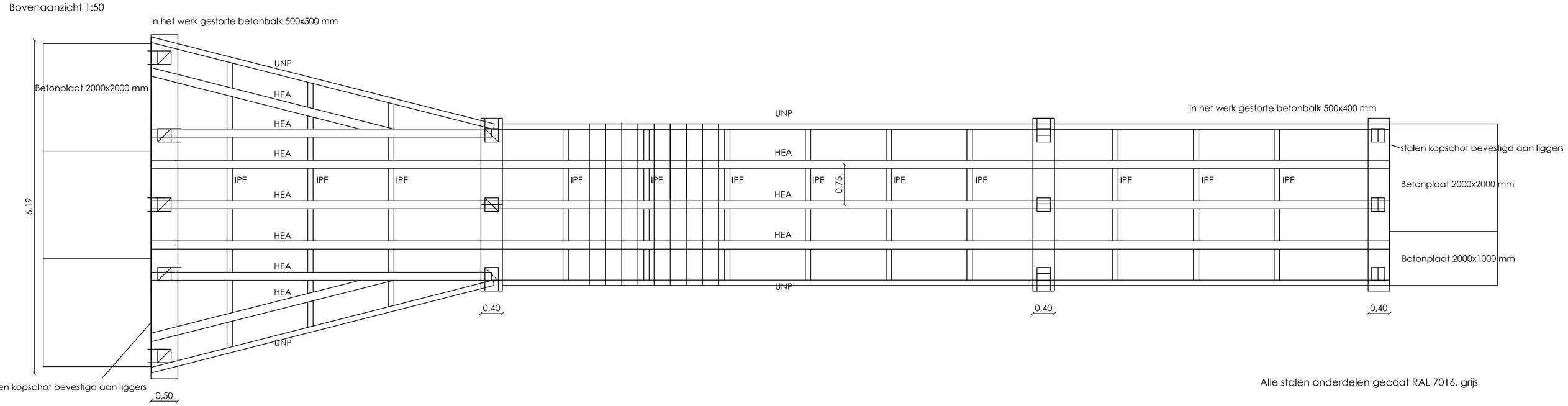
Zijaanzicht 1:50



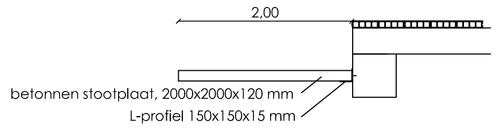
Vooraanzicht 1:50:



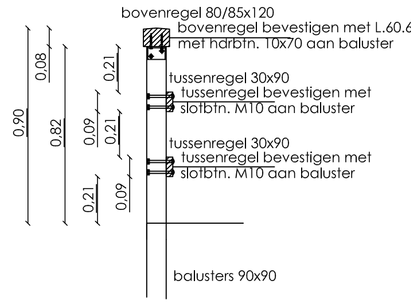
Bovenaanzicht 1:50



Detail stootplaat 1:50:

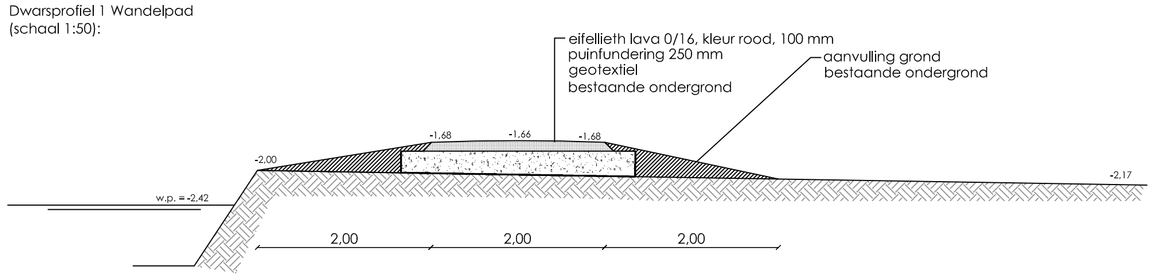


Doorsnede armleuning brug (1:20):

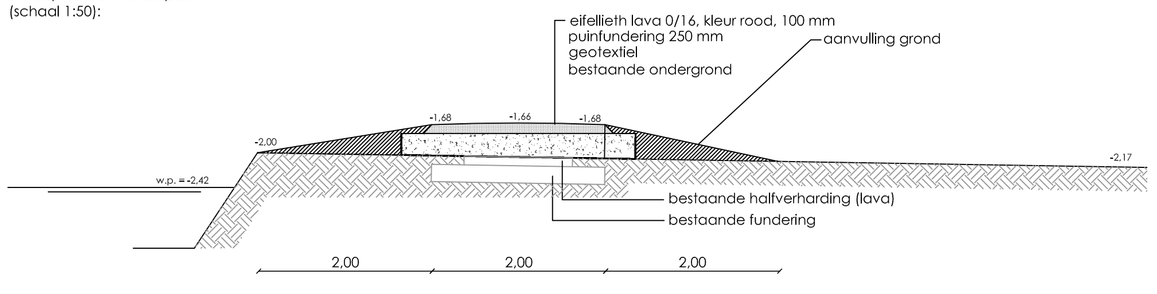


Alle stalen onderdelen gecoat RAL 7016, grijs

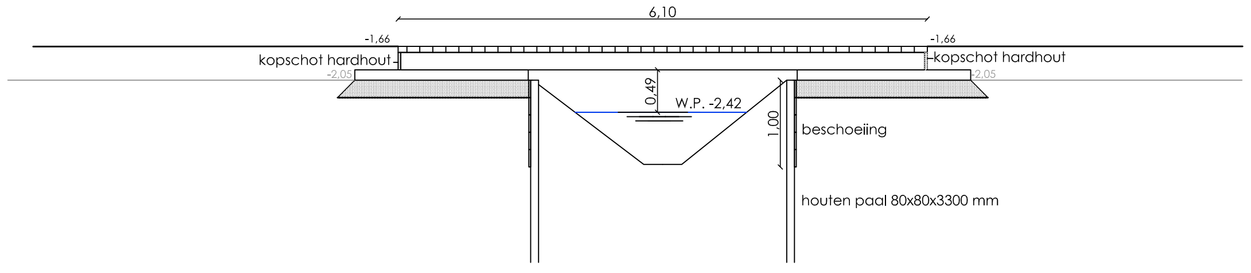
Dwarsprofiel 1 Wandelpad
(schaal 1:50):

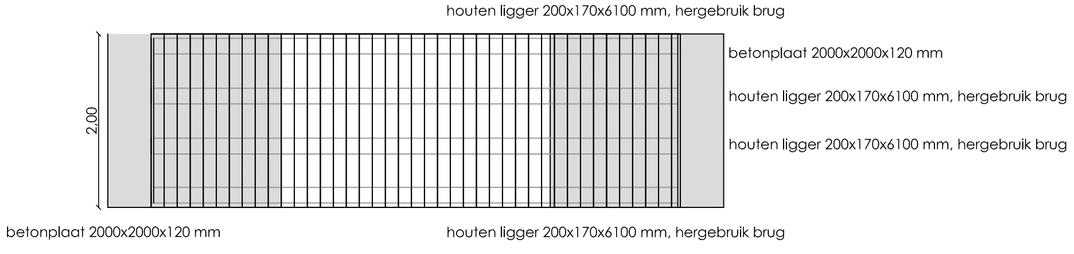


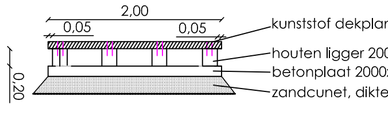
Dwarsprofiel 2 Wandelpad
(schaal 1:50):

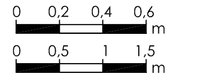


Dwarsprofiel 3 Vlonders (schaal 1:50):



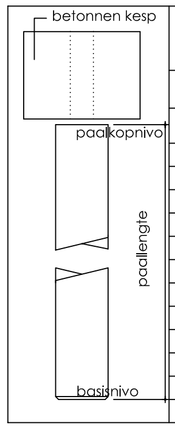






alle hoogten in meters t.o.v. NAP

in het werk gestorte betonkesp : betonkwaliteit C45/55
milieuklasse XC3-XD1
dekking rondom 35mm



voor het heien zie rapport: Brug Elsenhove
kenmerk 13.3083801
voor paalwapening zie tekening fabrikant

PAALSOORT : prefab

	paalafm. in mm.	paalkopnivo t.o.v. NAP	basisnivo t.o.v. NAP	paallengte in m.	aantal
⊘	ø220	-3,64	-12,00	8,36	5
⊘	ø220	-1,40	-12,00	10,60	3
⊟	ø220	-1,40	-13,00	11,60	3
◫	ø220	-3,64	-13,00	9,36	3

Wijz.	Omschrijving	Datum	Gel.	Gec.
1				
2				
3				

Accoord projectleider: Accoord opdrachtgever:

Opdrachtgever:
Groengebied Amstelland

Datum: 11-10-2013
Schaal: 1:20/1:50
Formaat: A1
Tekenaar: OG
Blad van bladen: 1 van 1

Projektomschrijving:
Aanleg wandelpad en brug Elsenhove

Projekt: 13012

Teknr.: DPT1

Tekeningomschrijving:
Dwarsprofielen en details

Status: DEFINITIEF

ADVIESBURO R.I.E.T
RUIMTELIJKE INRICHTING EN TECHNIEK

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