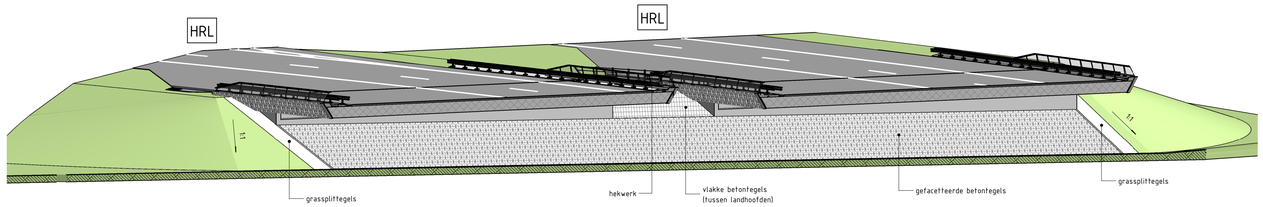
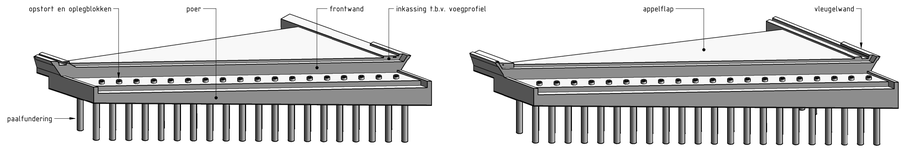
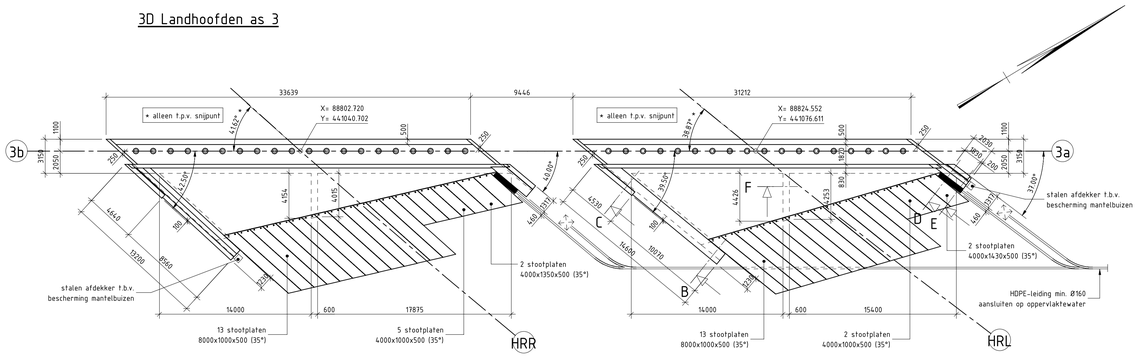


3D Landhoofden as 3

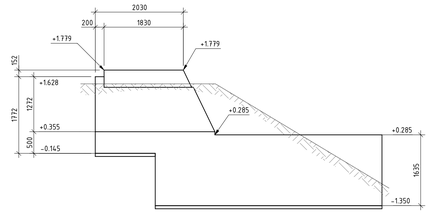


3D Betonwerk landhoofden as 3



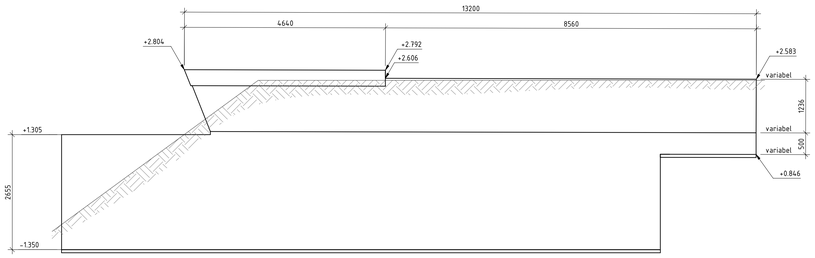
Bovenaanzicht landhoofden as 3

Schaal: 1 : 200



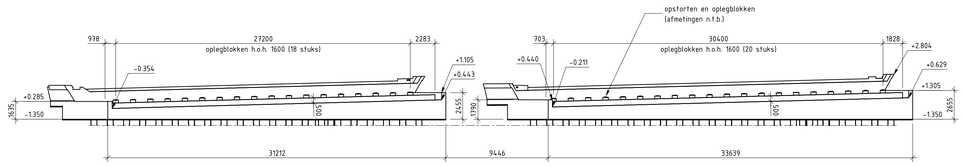
Zijaanzicht noordzijde

Schaal: 1 : 50



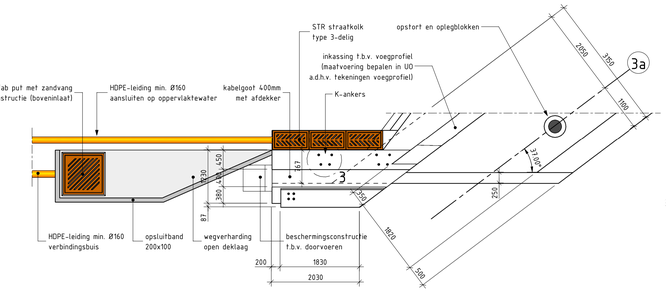
Zijaanzicht zuidzijde

Schaal: 1 : 50



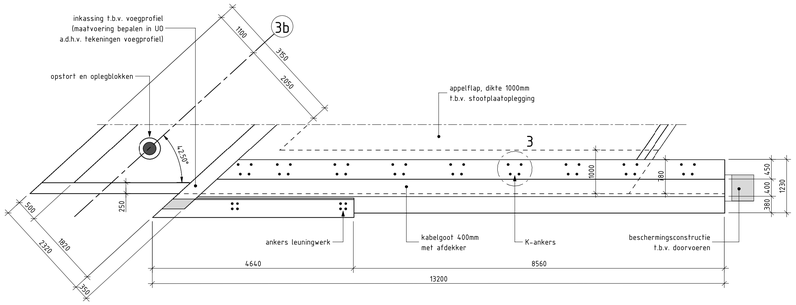
Vooraanzicht landhoofden as 3 (betonwerk)

Schaal: 1 : 200



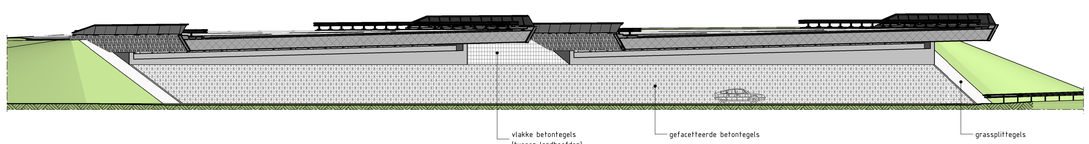
Bovenaanzicht vleugelwand noord

Schaal: 1 : 50



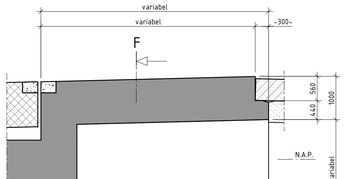
Bovenaanzicht vleugelwand zuid

Schaal: 1 : 50



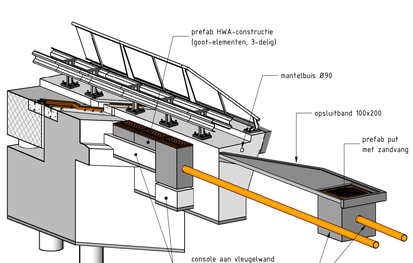
Vooraanzicht landhoofden as 3 (omgeving)

Schaal: 1 : 200

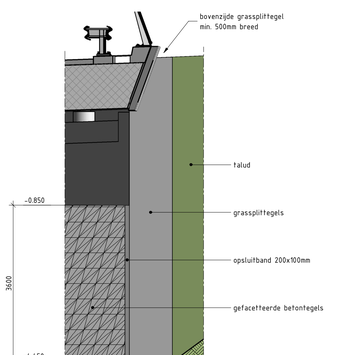


Aanzicht wand appelflap

Schaal: 1 : 50



3D-detail HWA-kolk



Vooraanzicht talud

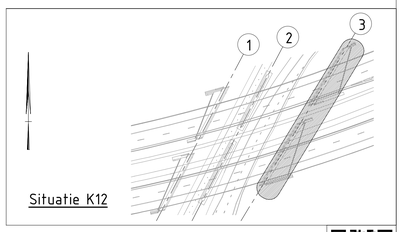
Schaal: 1 : 50

Legenda materialen

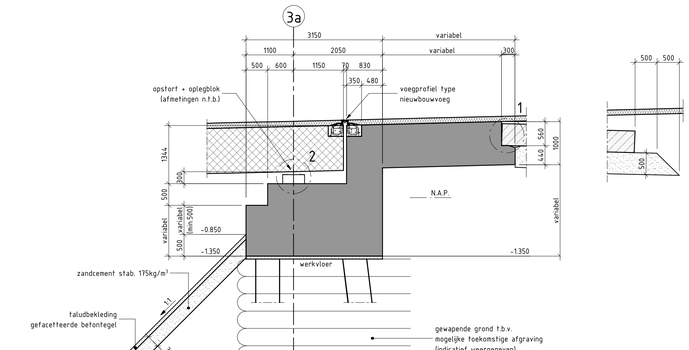
- Beton
- Voorgespannen beton
- Prefab beton
- Werkvloer
- Gestabiliseerd zand
- Asfalt

Bijbehorende tekeningen DO

DGB-013180	DGB-TM-DO-DG1-KW-TEK-K12-AL-100	Bestaande en nieuwe situatie
DGB-013181	DGB-TM-DO-DG1-KW-TEK-K12-AL-101	Bovenaanzichten
DGB-013182	DGB-TM-DO-DG1-KW-TEK-K12-AL-102	Langsdoorsnede en aanzichten
DGB-013183	DGB-TM-DO-DG1-KW-TEK-K12-AL-103	Palenplan
DGB-013184	DGB-TM-DO-DG1-KW-TEK-K12-AL-104	Landhoofden as 1
DGB-013185	DGB-TM-DO-DG1-KW-TEK-K12-AL-105	Tussenpijlers as 2
DGB-013186	DGB-TM-DO-DG1-KW-TEK-K12-AL-106	Landhoofden as 3
DGB-013187	DGB-TM-DO-DG1-KW-TEK-K12-AL-107	Dekken
DGB-013188	DGB-TM-DO-DG1-KW-TEK-K12-AL-108	Leuningwerk en randelementen
DGB-013189	DGB-TM-DO-DG1-KW-TEK-K12-AL-109	Details



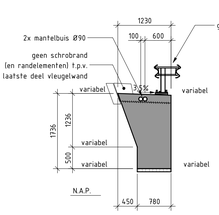
Situatie K12



alle doorsnedes zijn genomen t.p.v. landhoofd as 3a
de betonvorm van landhoofd as 3b is hier gelijk aan
maar met afwijkende hoogtemaatvoering en peilmaten

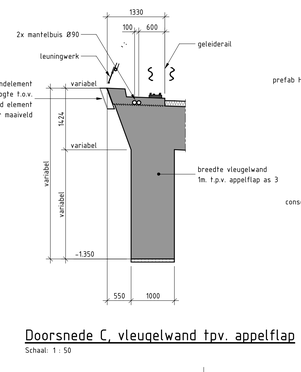
Doorsnede A, landhoofd

Schaal: 1 : 50



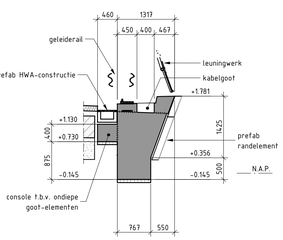
Doorsnede B, standaard vleugelwand

Schaal: 1 : 50



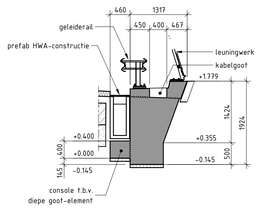
Doorsnede C, vleugelwand tpv. appelflap

Schaal: 1 : 50



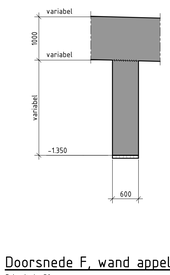
Doorsnede D, vleugelwand t.p.v. HWA

Schaal: 1 : 50



Doorsnede E, vleugelwand t.p.v. HWA

Schaal: 1 : 50



Doorsnede F, wand appelflap

Schaal: 1 : 50

Uitgangspunten

- Maten in mm, tenzij anders aangegeven
- Hoogtematen in m t.o.v. N.A.P., tenzij anders aangegeven
- Hoeken in 360-graden stelsel, tenzij anders aangegeven
- Coördinaten in meters t.o.v. RD, tenzij anders aangegeven

SCHAAL 1: 100

Revisie	Omschrijving	Datum	Opsteller	Akkoord
2.0	DEFINITIEF	04-06-2020	JWO	
1.0	DEFINITIEF	08-06-2020	JWO	

DE GROENE BOOG
K.P. van der Mandelestraat 50
3062 PB Rotterdam

Rijkswaterstaat
Ministerie van Infrastructuur en Waterstaat

A16 Rotterdam
K12, Viaduct Passage Afrit Vliegveldweg
DEFINITIEF ONTWERP
Landhoofden as 3

Rijkswaterstaat
bedrijfsnummer C470
zaaknummer 31100826
jaar 2018
formaat A0 schaal zie tek

opsteller [redacted]
ontwerpleider gecontroleerd [redacted]
vrijgave ontwerpmanager [redacted]
vrijgave projectmanager [redacted]

werkpakket WP-0302
SBS D.-01065
blad 01 in 01 bladen
tekn.
status DEFINITIEF
versie 2.0
docnr DGB-013186

08-06-2020 | 22:38 CEST