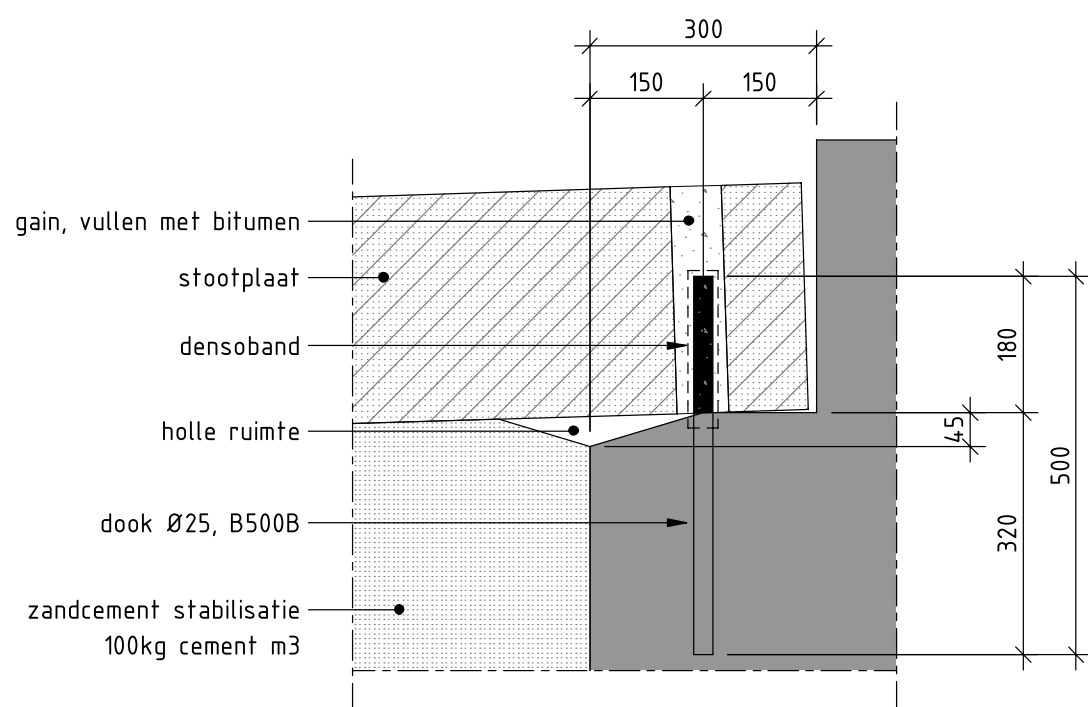
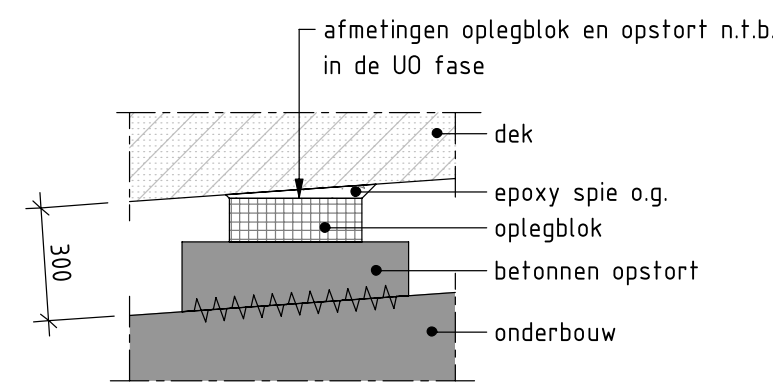




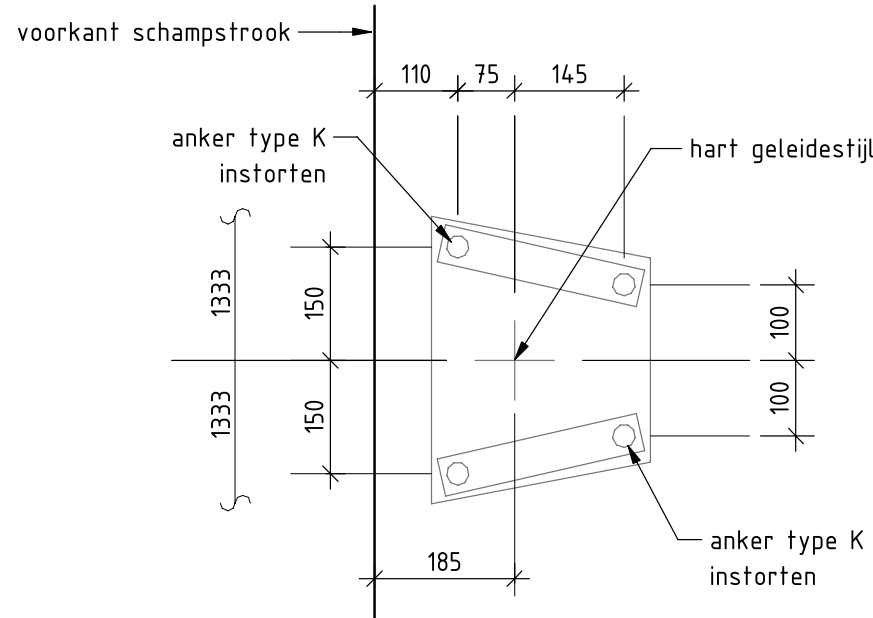
Detail 1, oplegging stootplaten

Schaal: 1 : 10



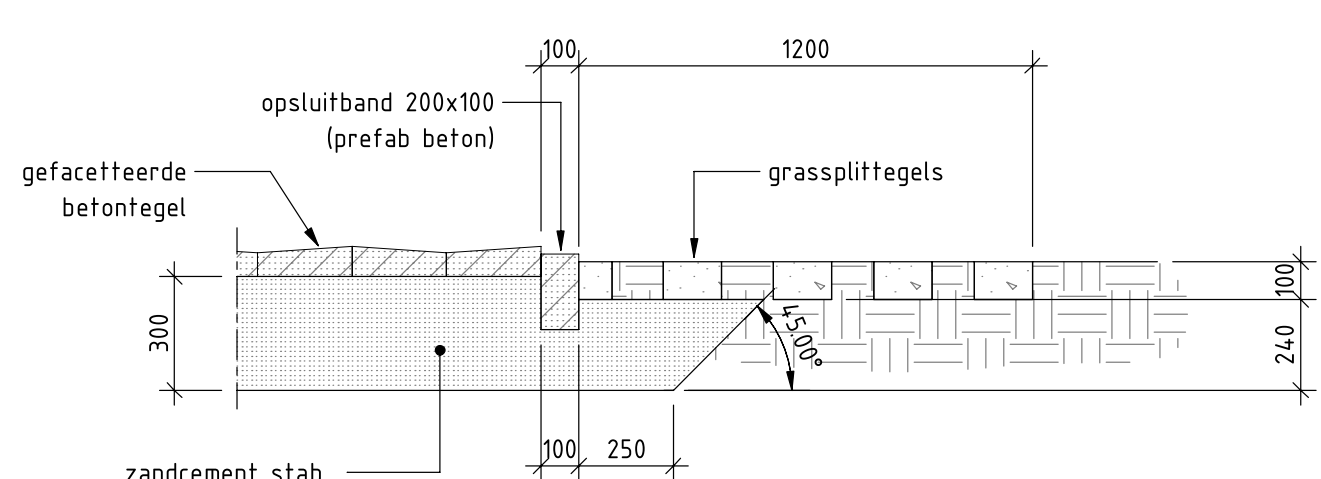
Detail 2, oplegblokken

Schaal: 1 : 20



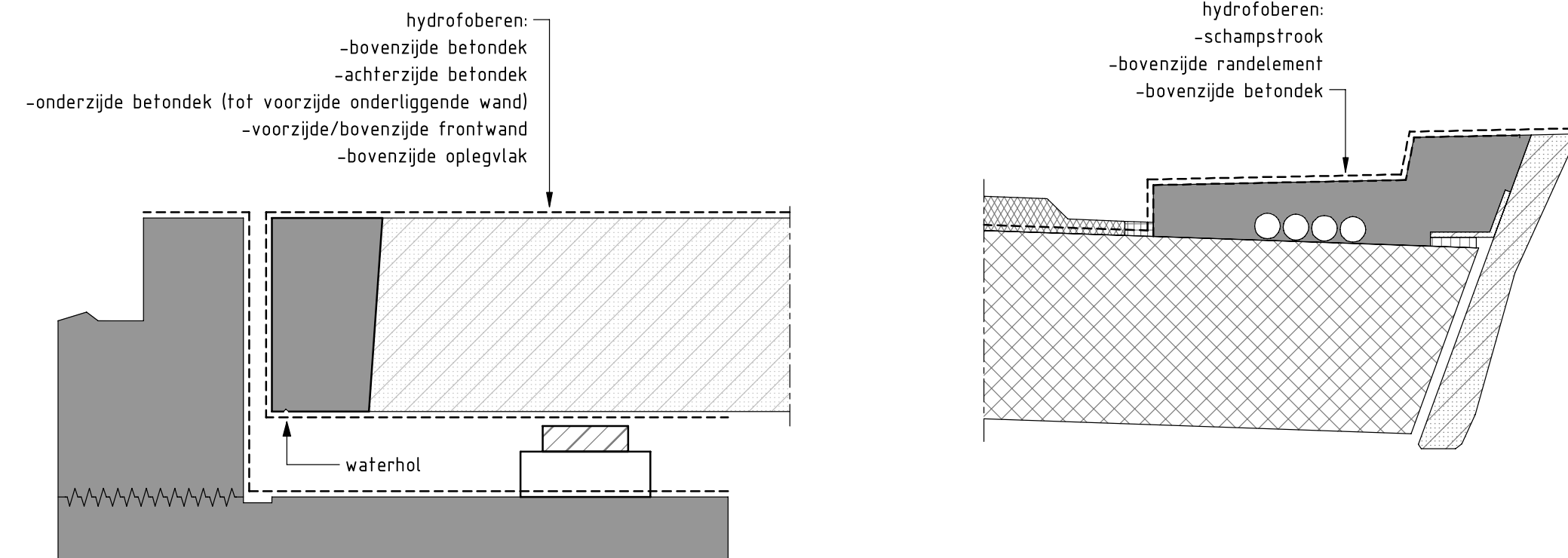
Detail 3, K-ankers

Schaal: 1 : 10



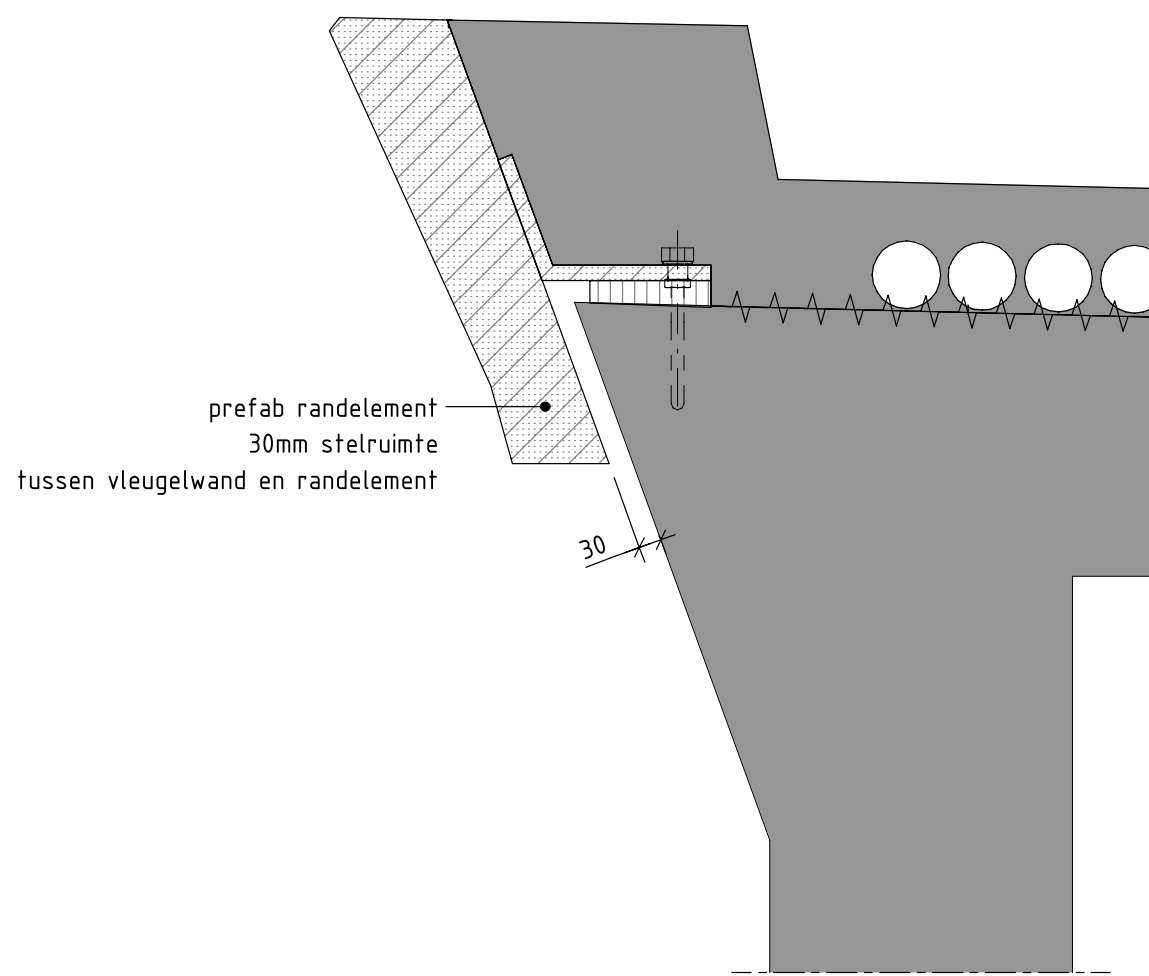
Detail 4, taludbekleding

Schaal: 1 : 20



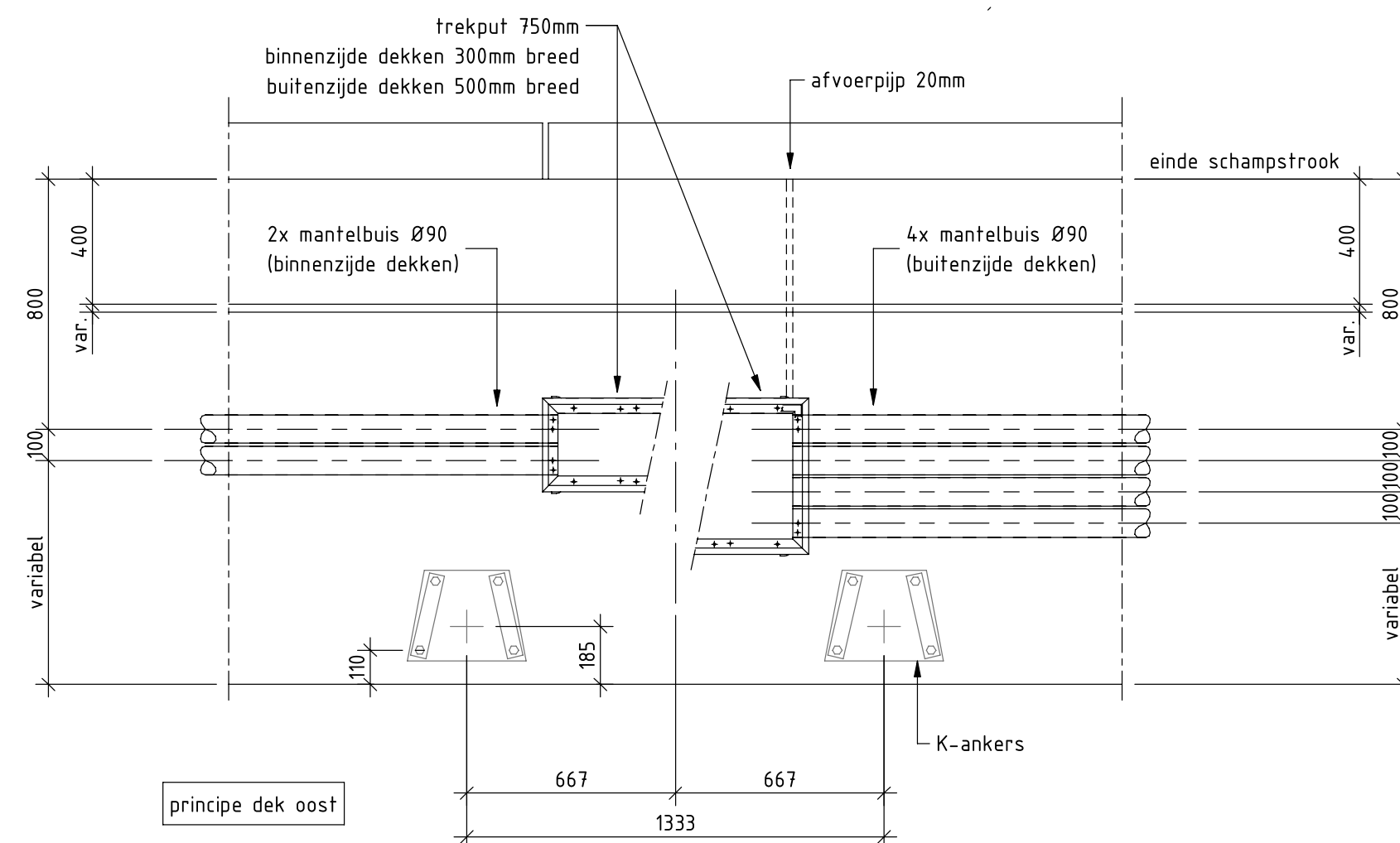
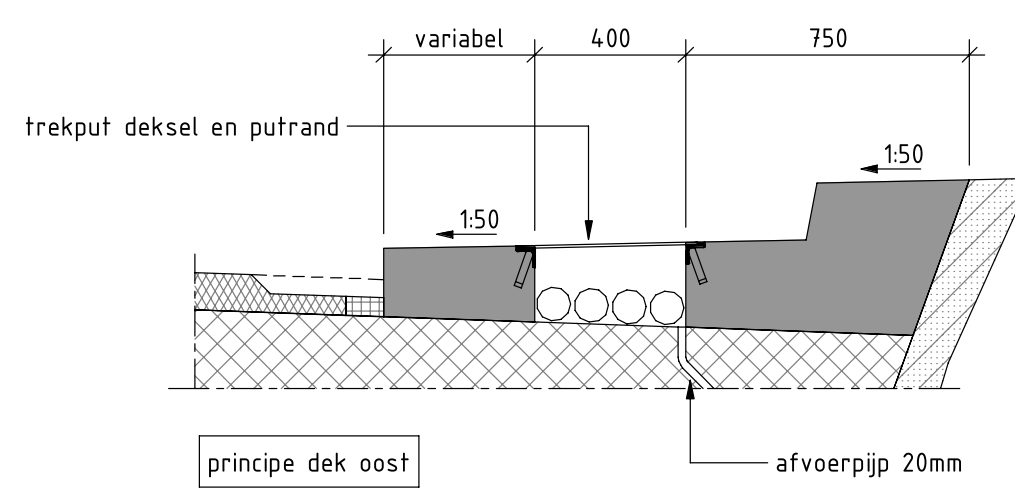
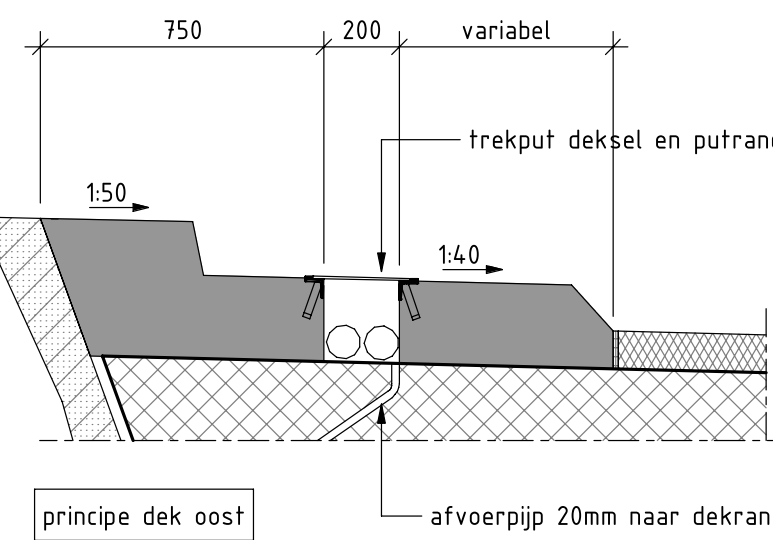
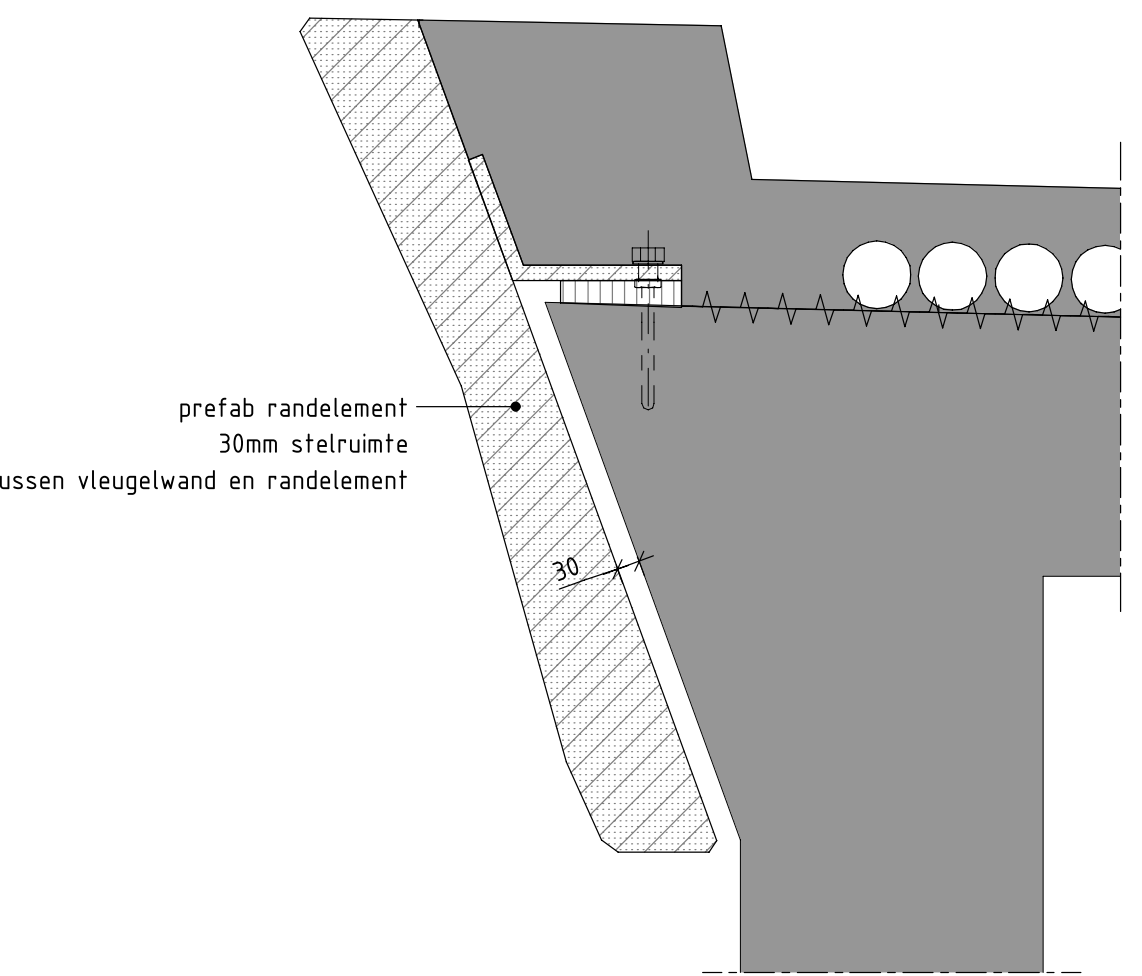
Detail 5, te hydrofoberen oppervlakten

Schaal: 1 : 20



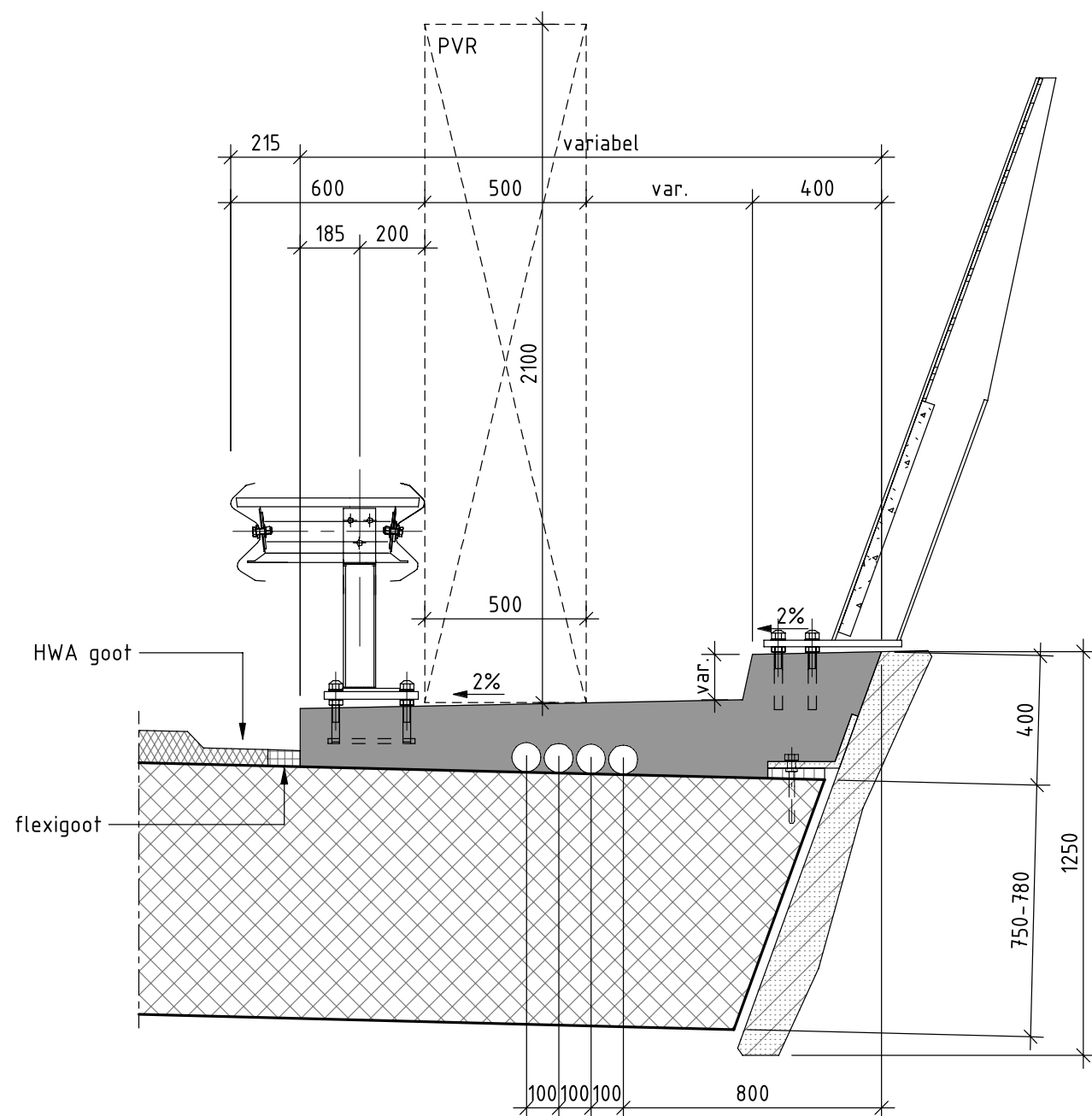
Detail 6, randelement tpv vleugelwand

Schaal: 1 : 10



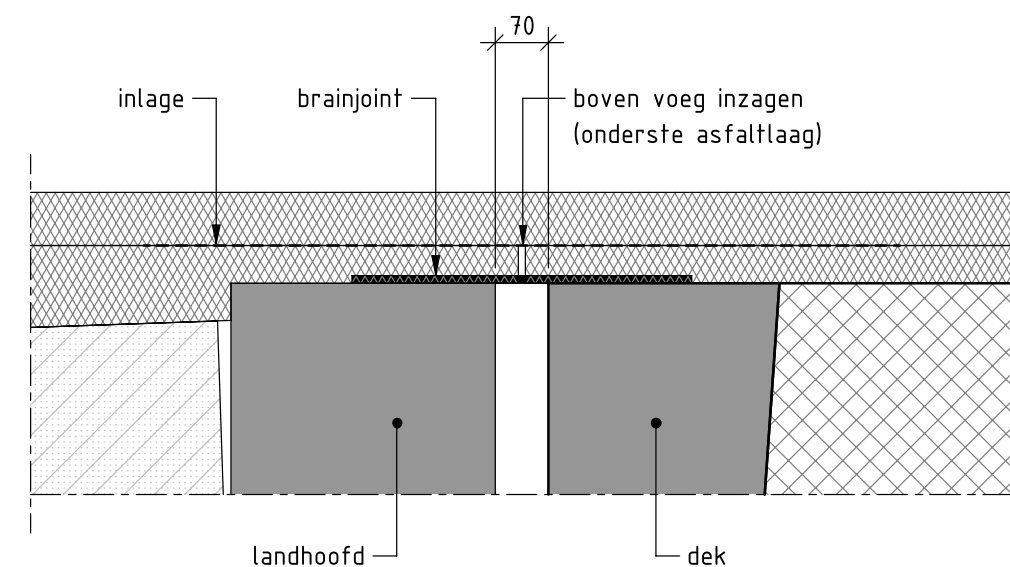
Detail 10, schampstroken oostelijk dek

Schaal: 1 : 20



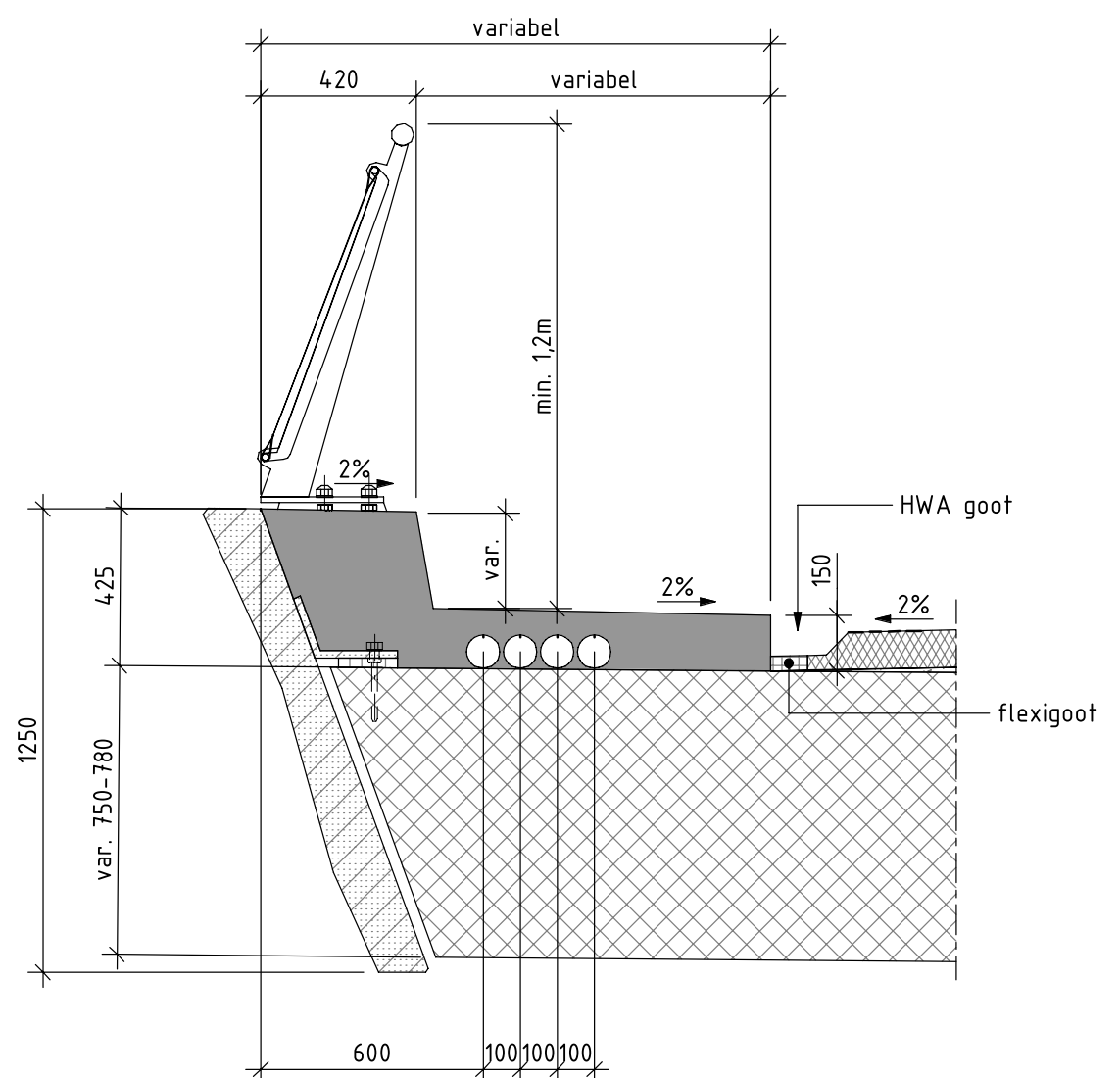
Detail 11, voegovergang tpv asfalt

Schaal: 1 : 10



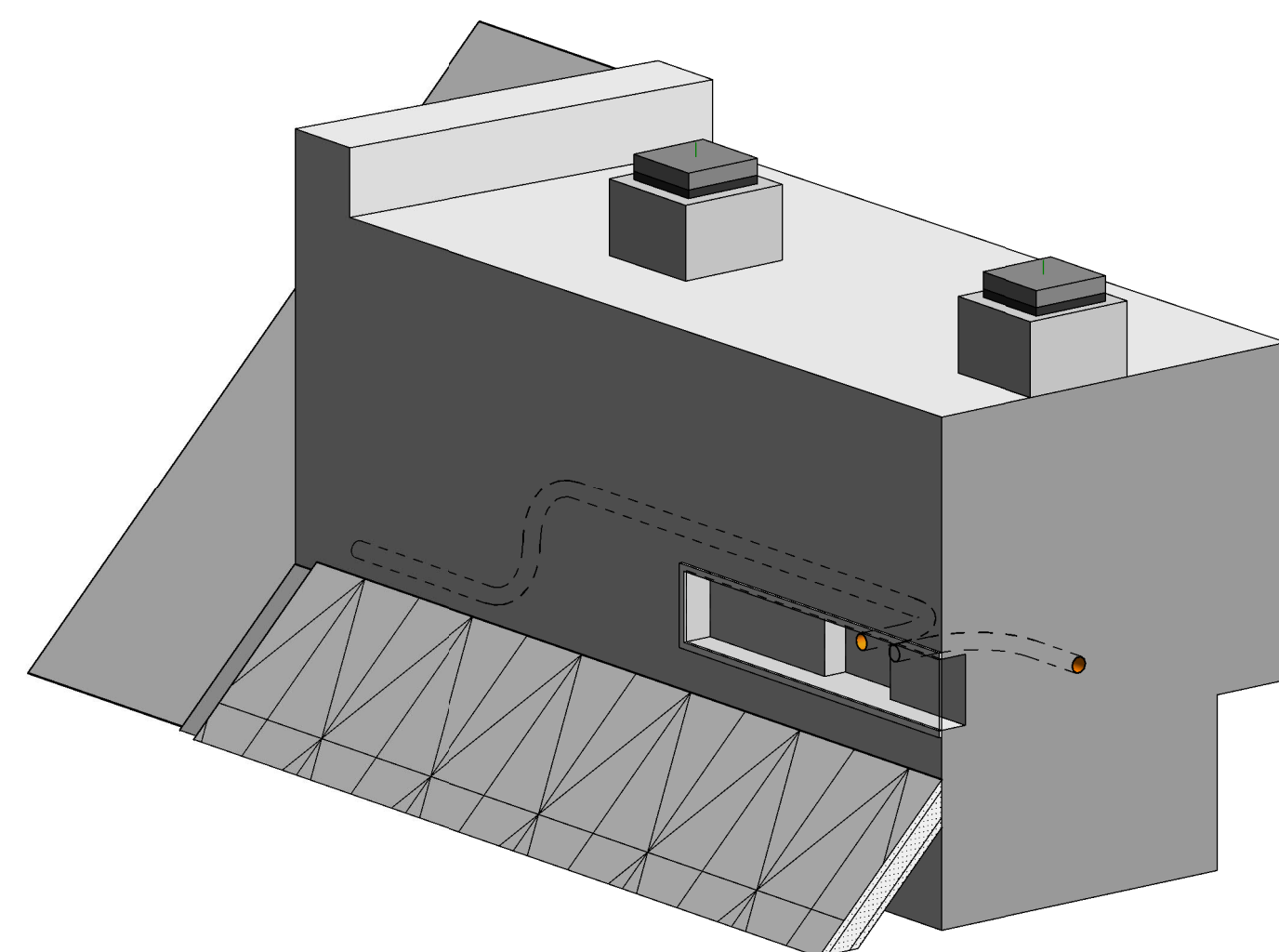
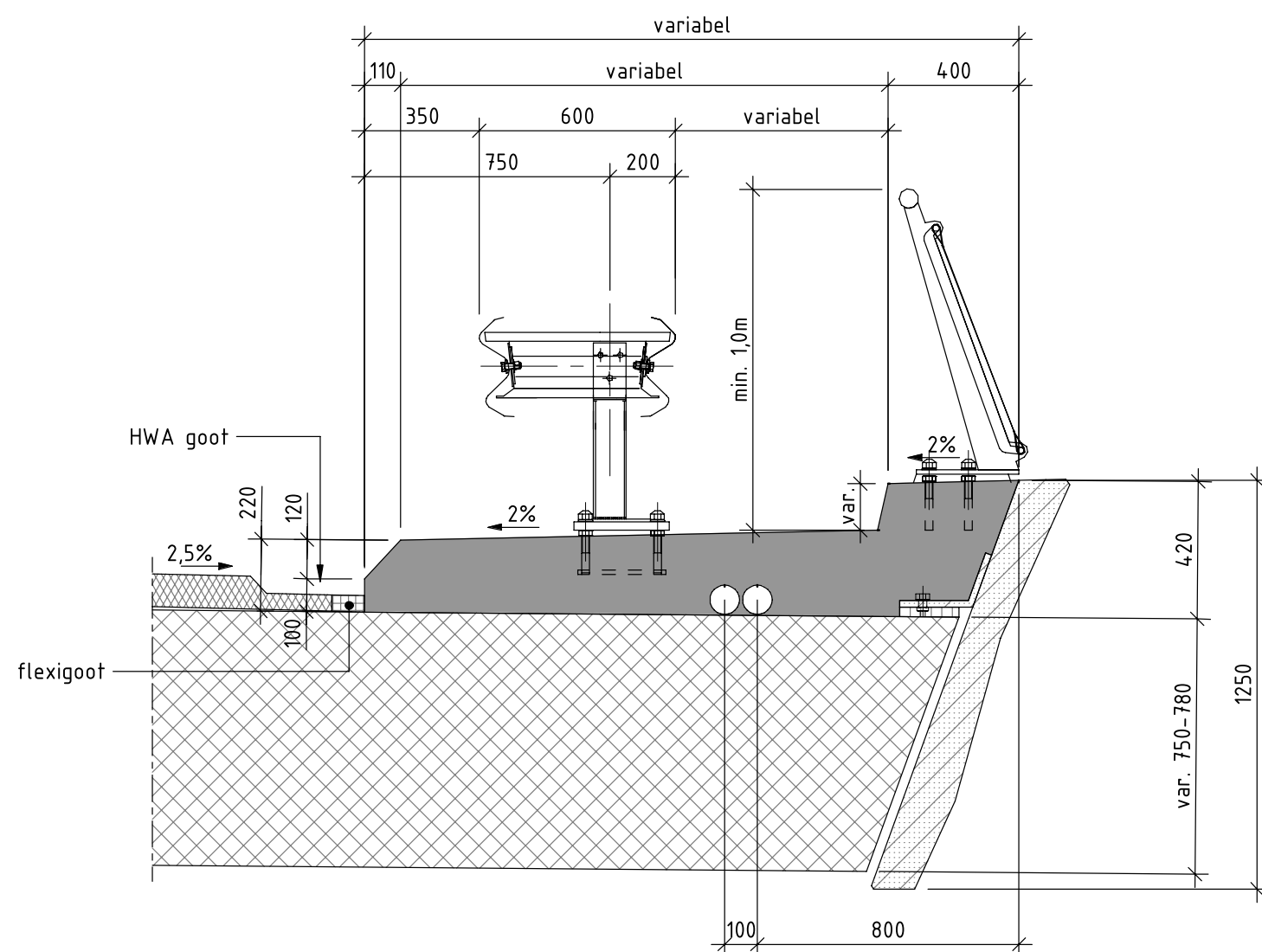
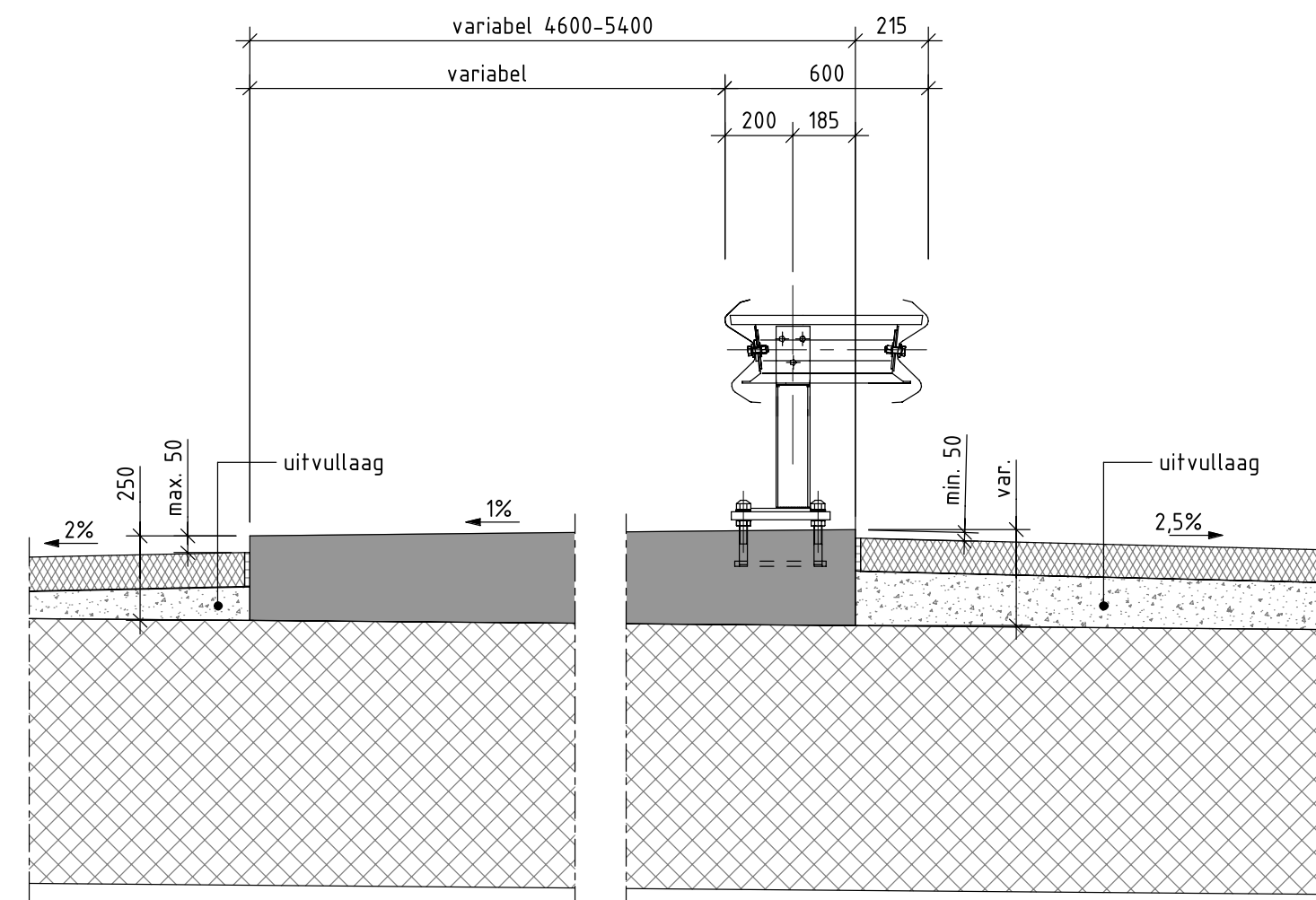
Detail 12, voegovergang tpv schampstrook

Schaal: 1 : 10



Detail 13, schampstroken westelijk dek

Schaal: 1 : 20



Detail 14, verlichting

Schaal:

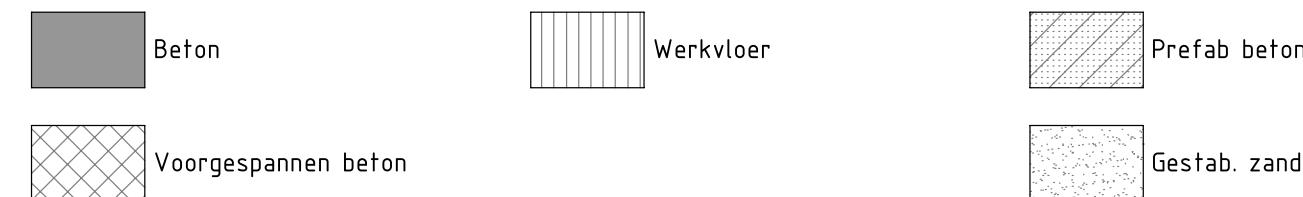
Bijbehorende tekeningen DO

DGB-015500 DGB-015501 DGB-015502 DGB-015503 DGB-015504 DGB-015505 DGB-015506 DGB-015507

DGB-TM-DO-DGI-KW-TEK-K30b-AL-100 DGB-TM-DO-DGI-KW-TEK-K30b-AL-101 DGB-TM-DO-DGI-KW-TEK-K30b-AL-102 DGB-TM-DO-DGI-KW-TEK-K30b-AL-103 DGB-TM-DO-DGI-KW-TEK-K30b-AL-104 DGB-TM-DO-DGI-KW-TEK-K30b-AL-105 DGB-TM-DO-DGI-KW-TEK-K30b-AL-106 DGB-TM-DO-DGI-KW-TEK-K30b-AL-107

Bestaande en nieuwe situatie Aanzichten en doorsneden Palenplan Landhoofden as 1 Landhoofden as 2 Brugdekken Randelementen en leuningwerk Details

Legenda materialen



UITGANGSPUNTEN

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



SCHAAL 1 : 100

10	DEFINITIEF	18-10-2018	AVO	
Revisie	Omschrijving	Datum	Opgesteld	Akkoord
A16 Rotterdam			Rijkswaterstaat	
K30b, Viaduct over Bergschenhoekseweg			bedrijfsnummer C470	
DEFINITIEF ONTWERP			zaaknummer 31100826	
Details			jaar 2018	
			formaat A0 schaal zie tek	
			SRS D-0475	
			DGB-TM-DO-DGI-KW-TEK-K30b-AL-101	
			versie 10	
			DGB-015507	