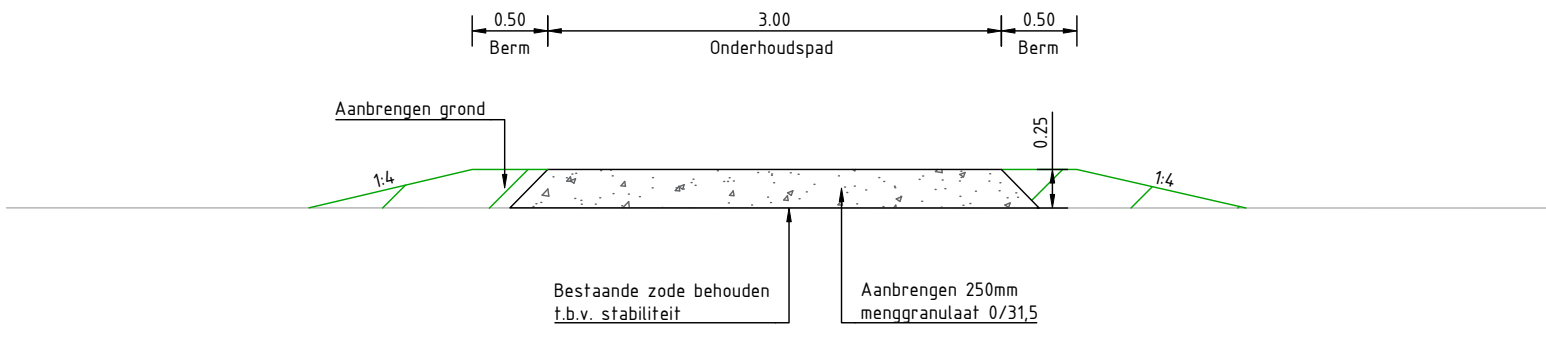
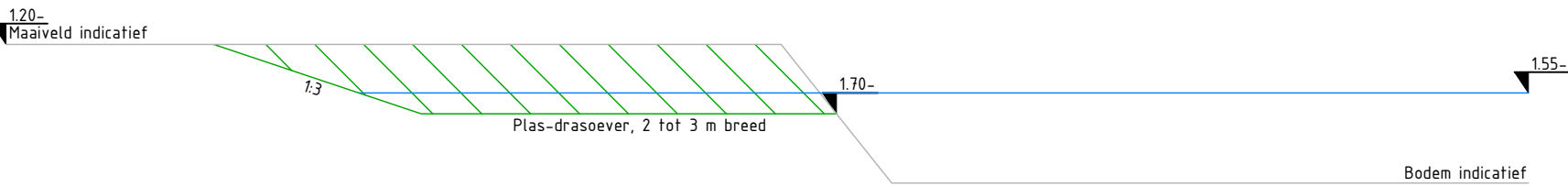


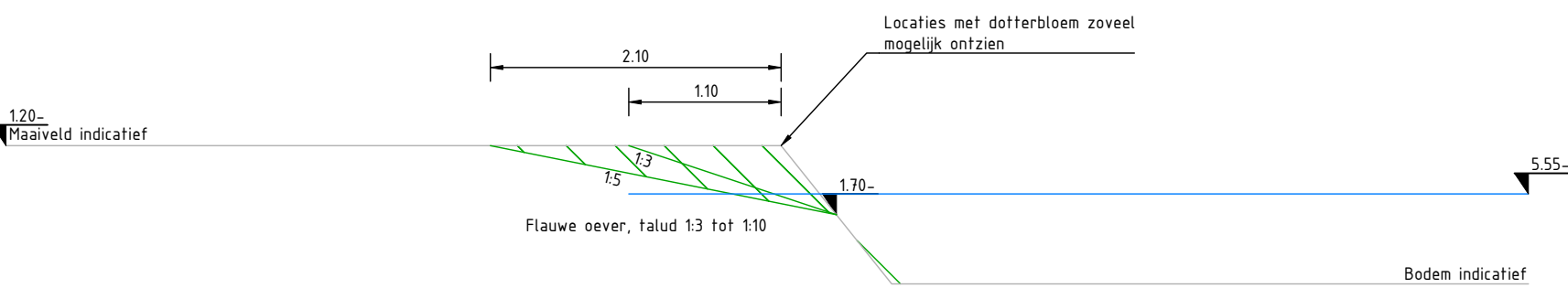
Principe 1: Aanbrengen beheerpad halfverharding



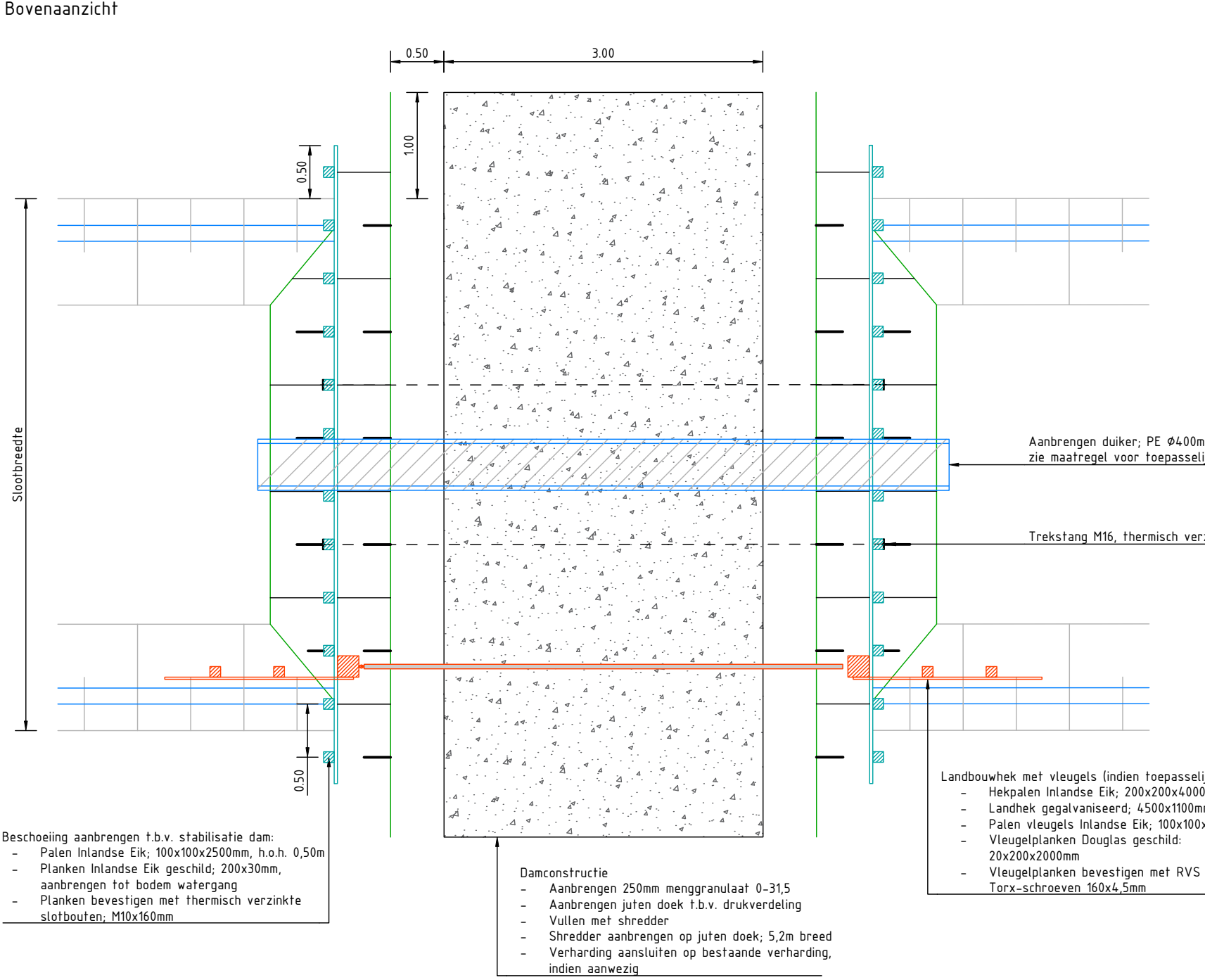
Principe 2: Aanbrengen NVO (plasberm)



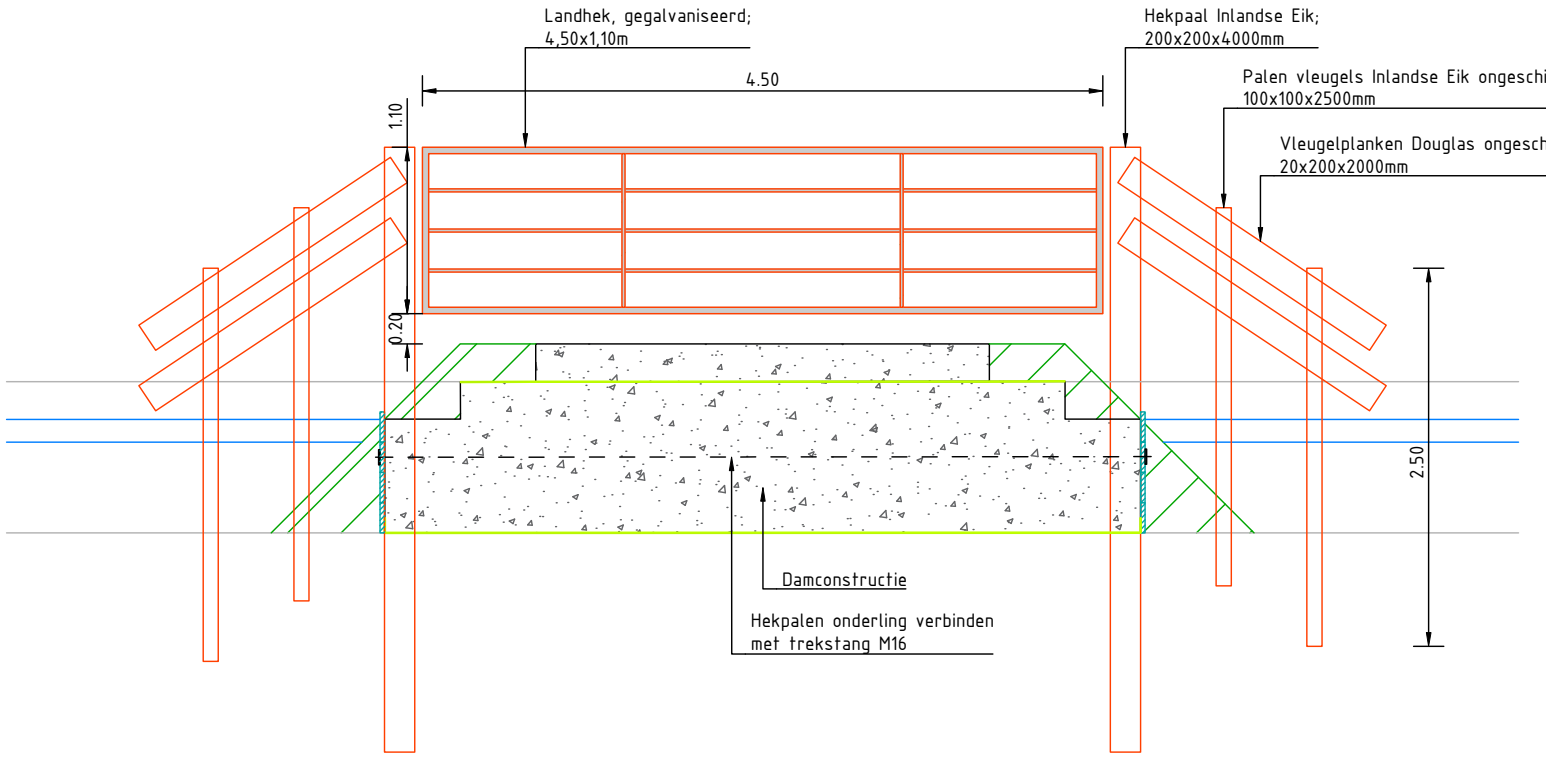
Principe 3: Aanbrengen NVO (flauwe oever)



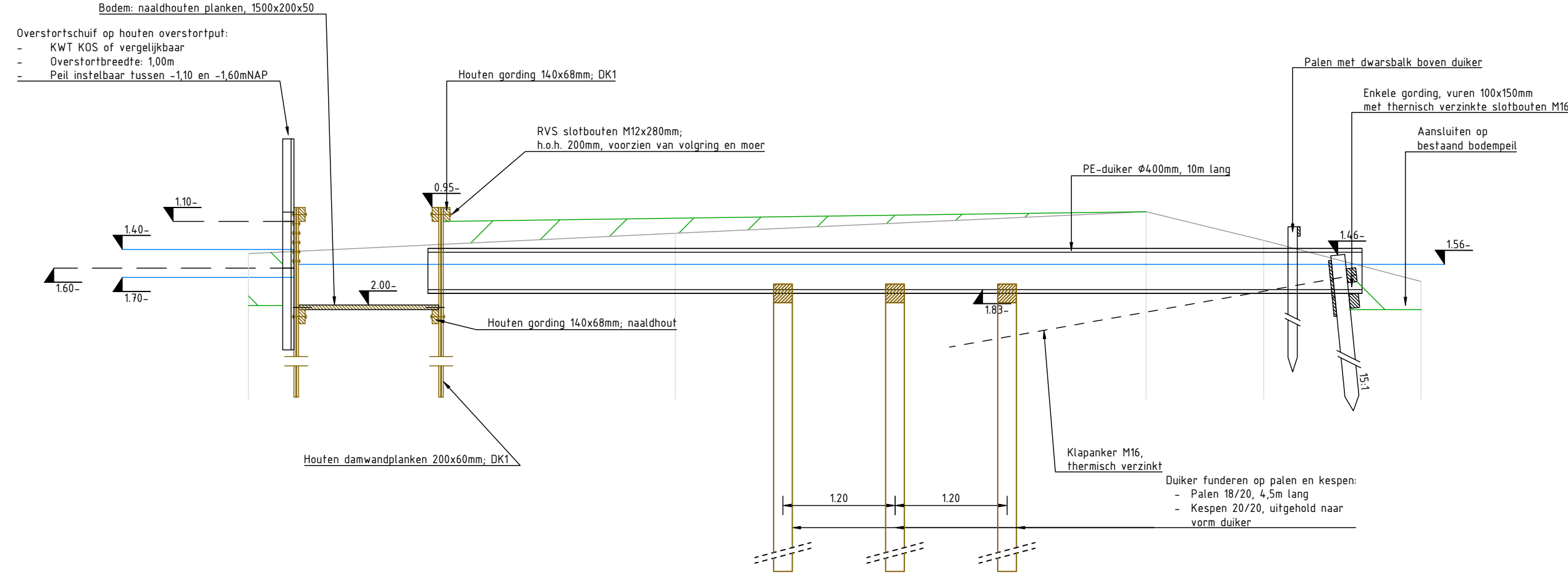
Principe 4: Aanbrengen/vervangen dam



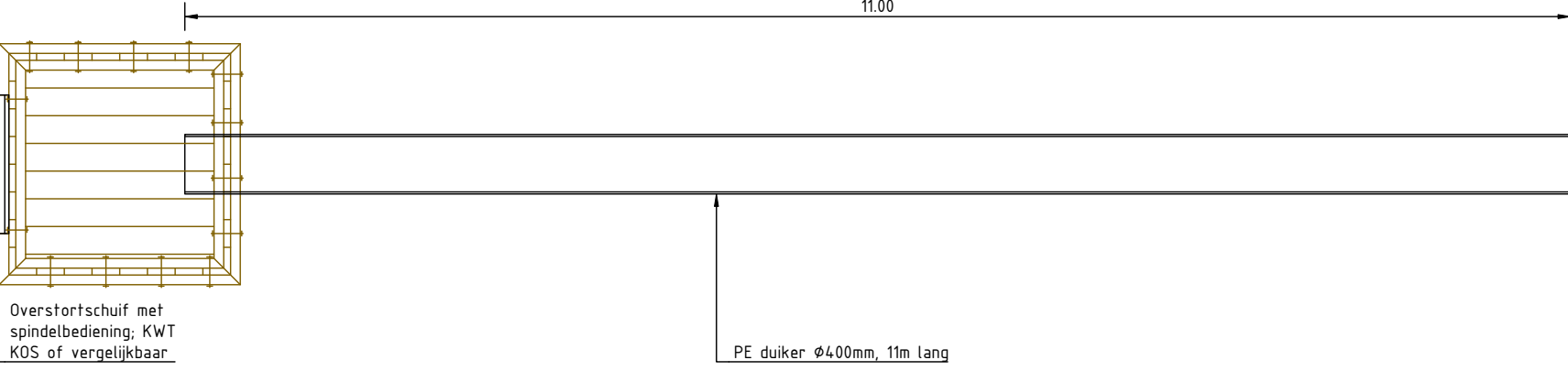
Principe 5: Aanbrengen landbouwherk



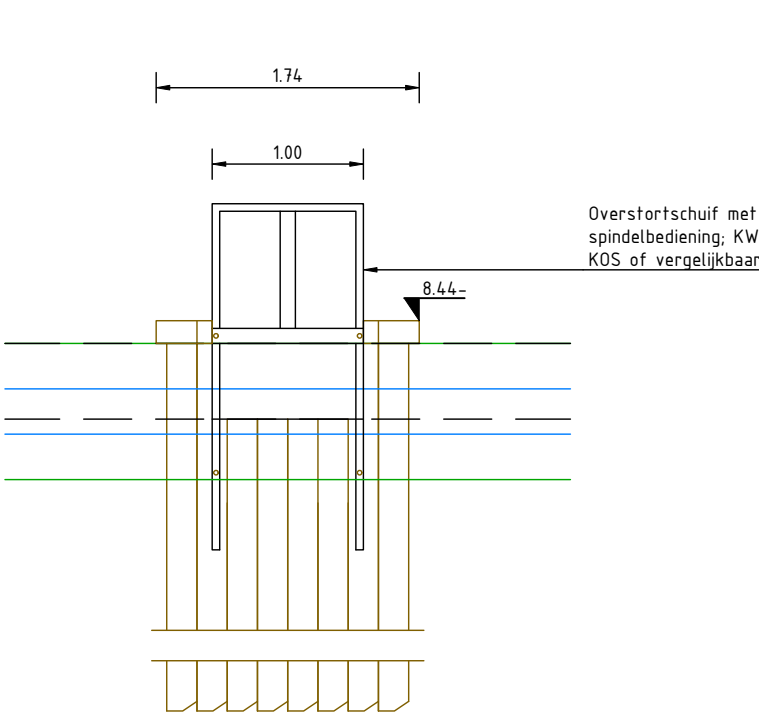
V2: Uitlaatwerk aanbrengen



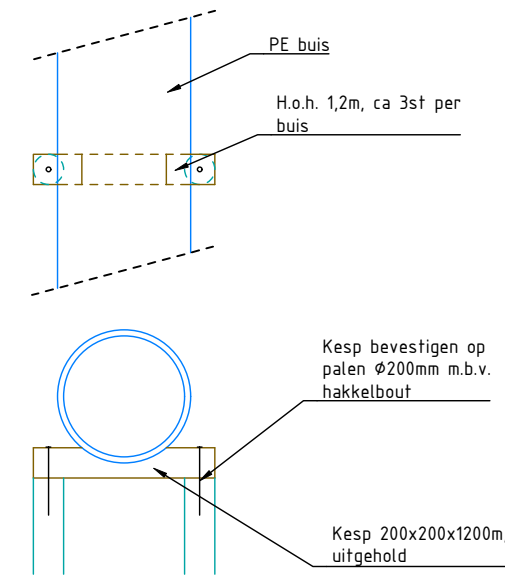
Bovenaanzicht houten overstortput



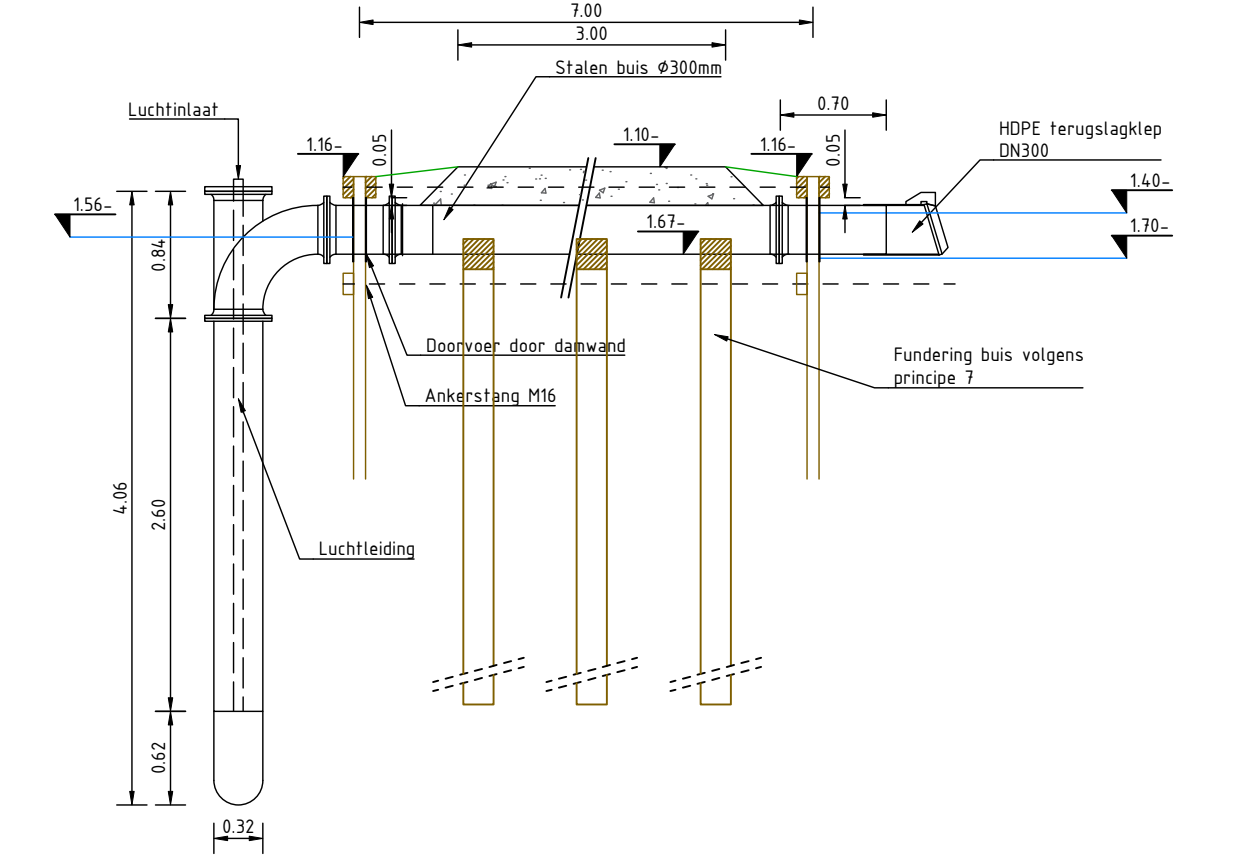
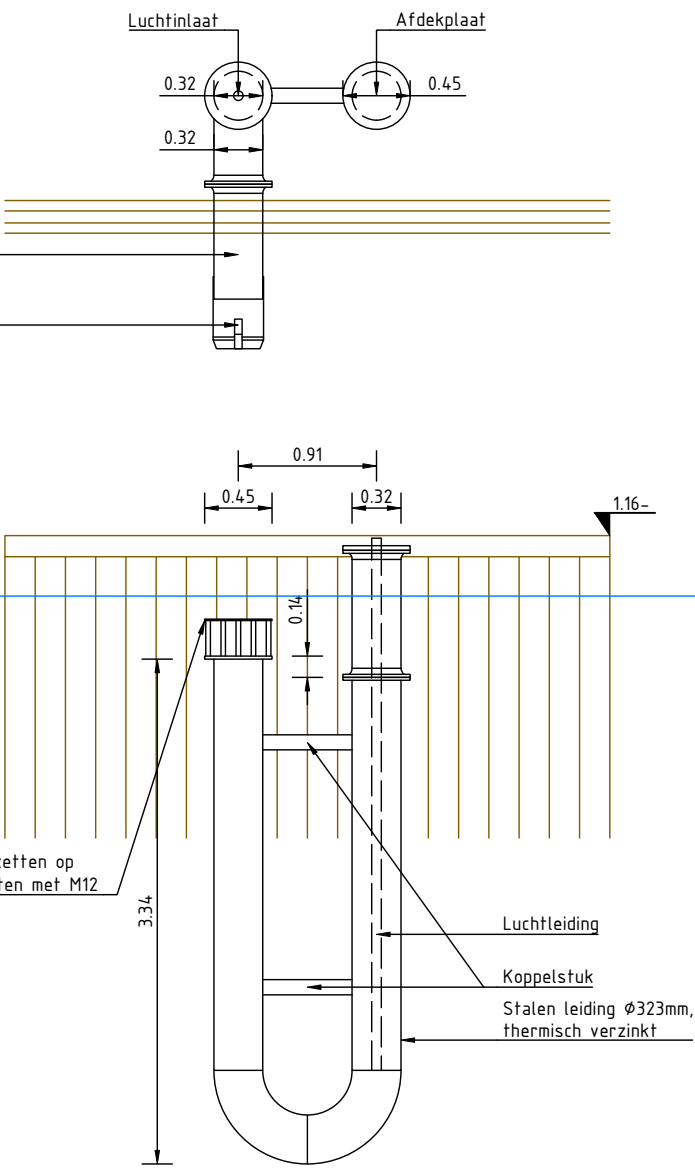
Aanzicht instroom V2



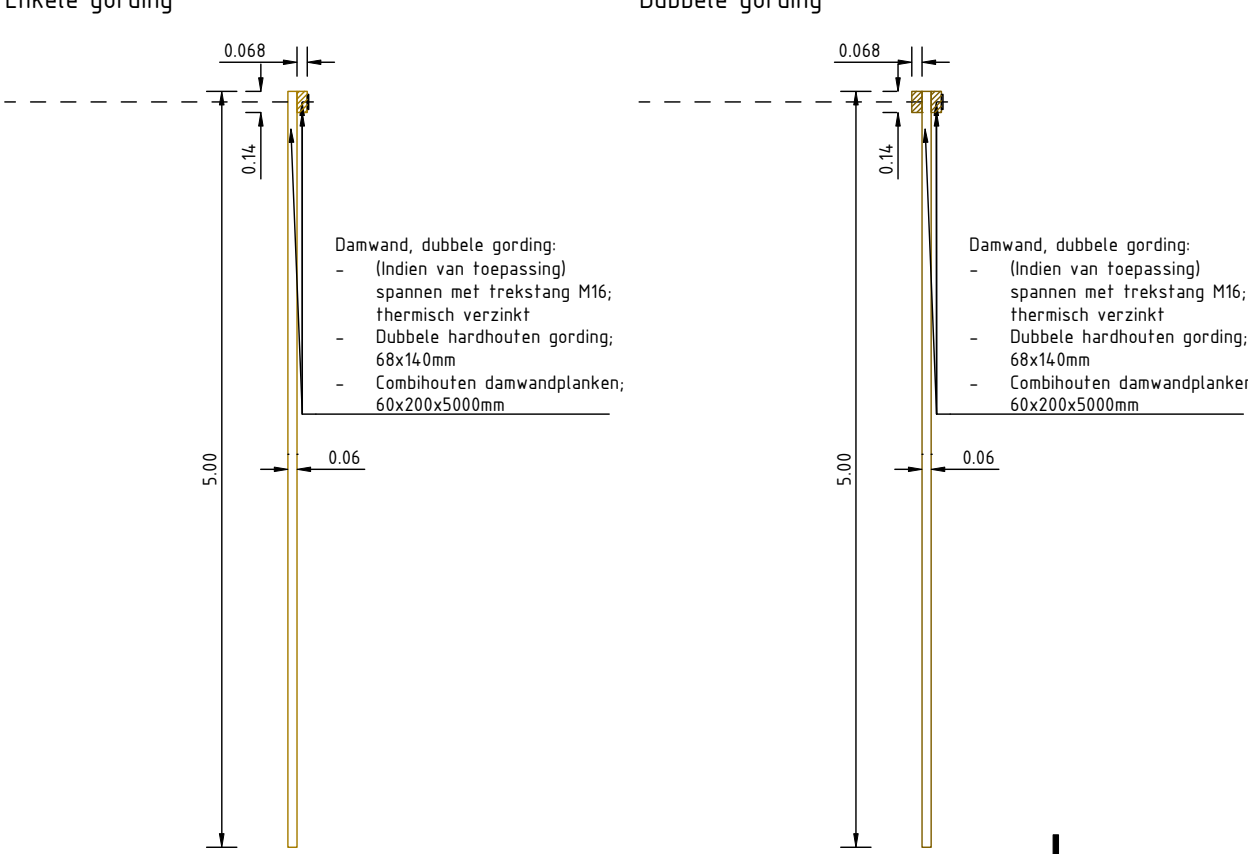
Principe 7 fundering buis



V1: VOP0 Faunapomp



Principe 6: Aanbrengen houten damwand



LEGENDA

- Bestaand profiel
- Nieuw profiel
- Waterlijn
- Grond ontgraven
- Grond aanvullen

Opmerkingen:

- Maten in meters;
- Dimensies van materialen in millimeters;
- Hoogtematen in meters t.o.v. NAP

Project: Natuurherstel Waterland-Oost			
Onderdeel: Details en Principes Verdeek		Lekdijk 15 4301 RD Eerdingen T: 0347 745 800 W: www.bwz-ingenieurs.nl	
Opdrachtgever:		Datum: 21-01-2025	Projectnummer: 061-23-BWZ
		Schaal: 1:100	Besteknummer: 23-061-BK
		Formaat: A1	Gefekend: D. Blommers / E. van Erp
		Fase: BT	Gecontroleerd: J. Heinen
		Versie: 2.0	Projectleider: J. Heinen
		Status: Definitief	Tekeningnummer:
		Blad:	van: