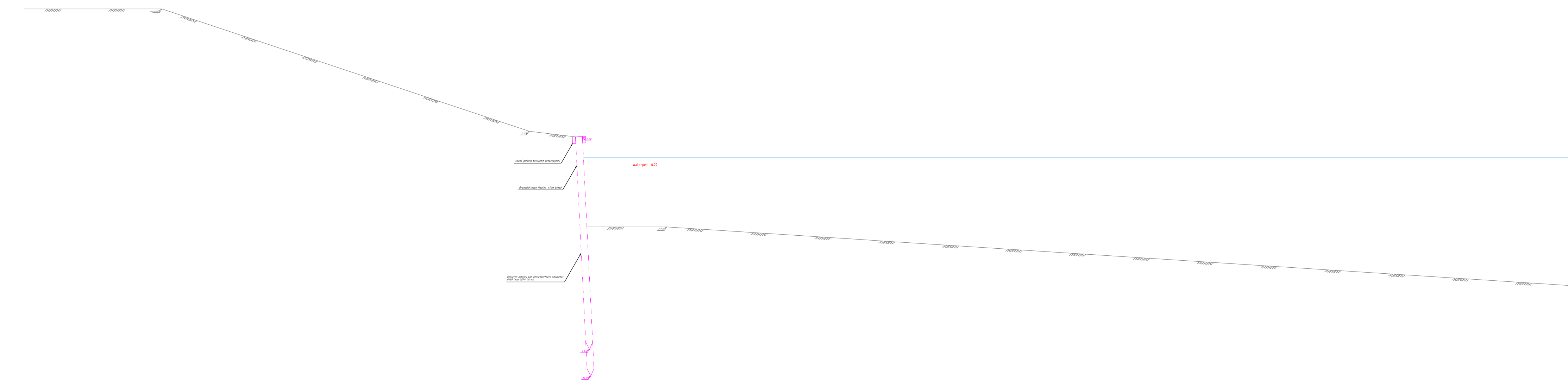
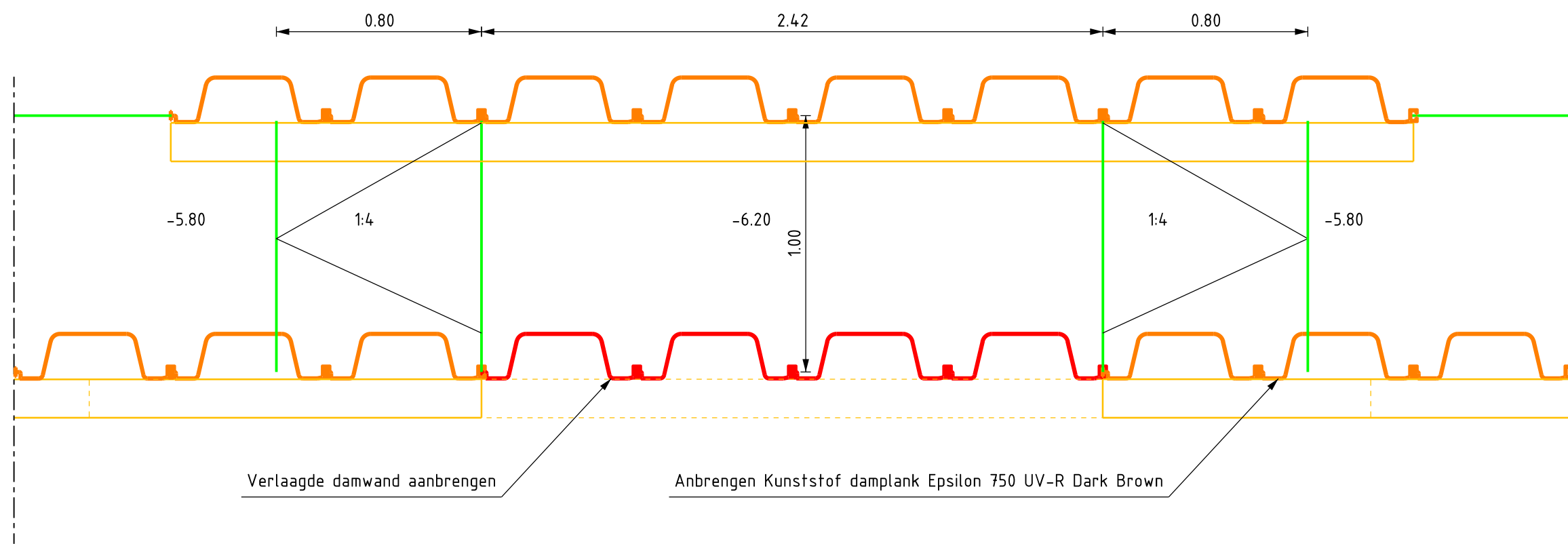




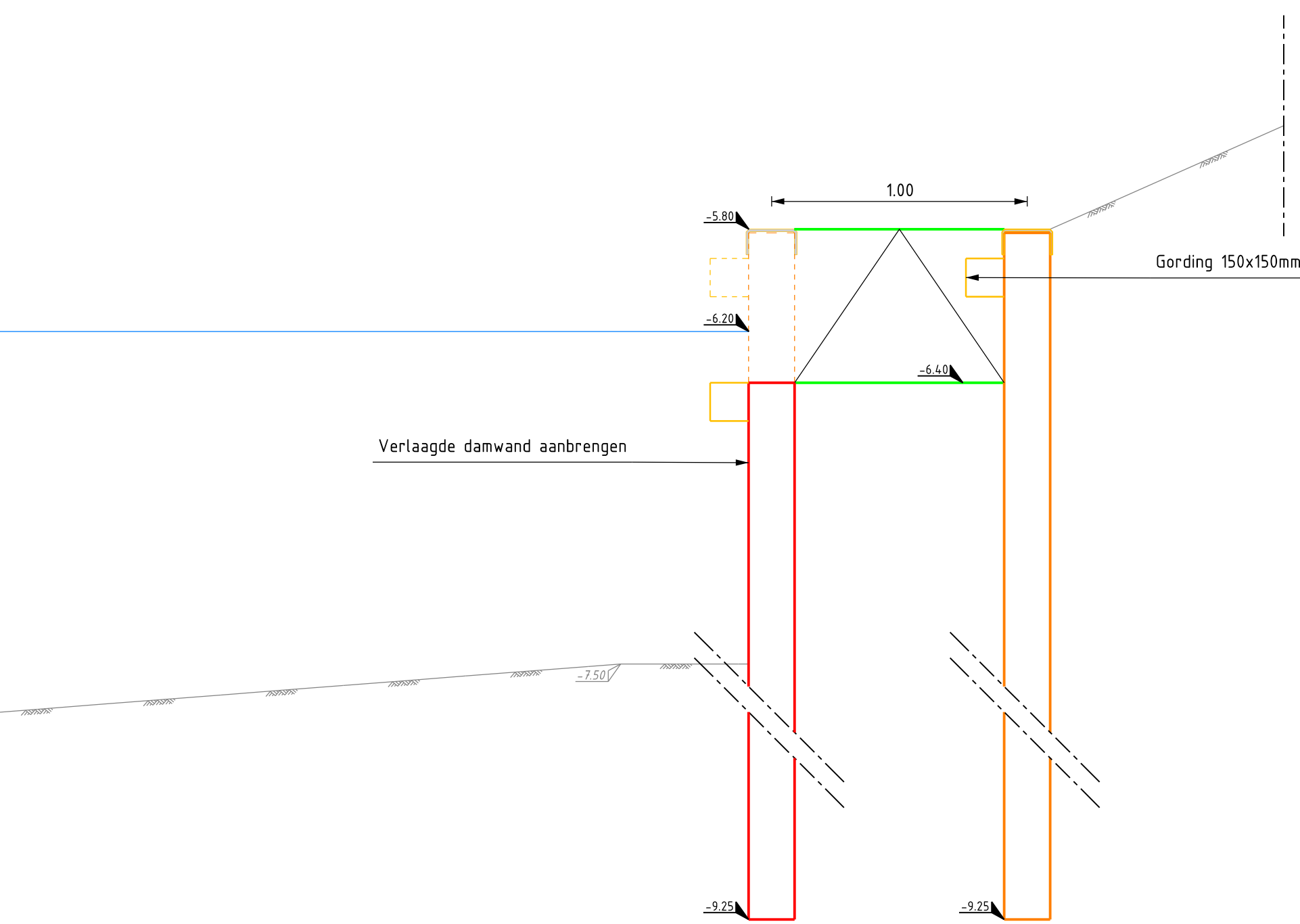
Principe verwijderen bestaande beschoeiing

SCHAAL 1 : 50



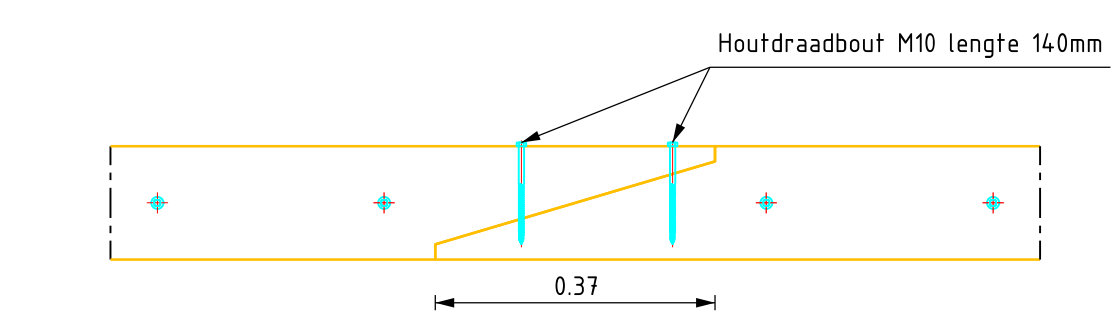
Bovenaanzicht fauna uittredeplaats

SCHAAL 1 : 20



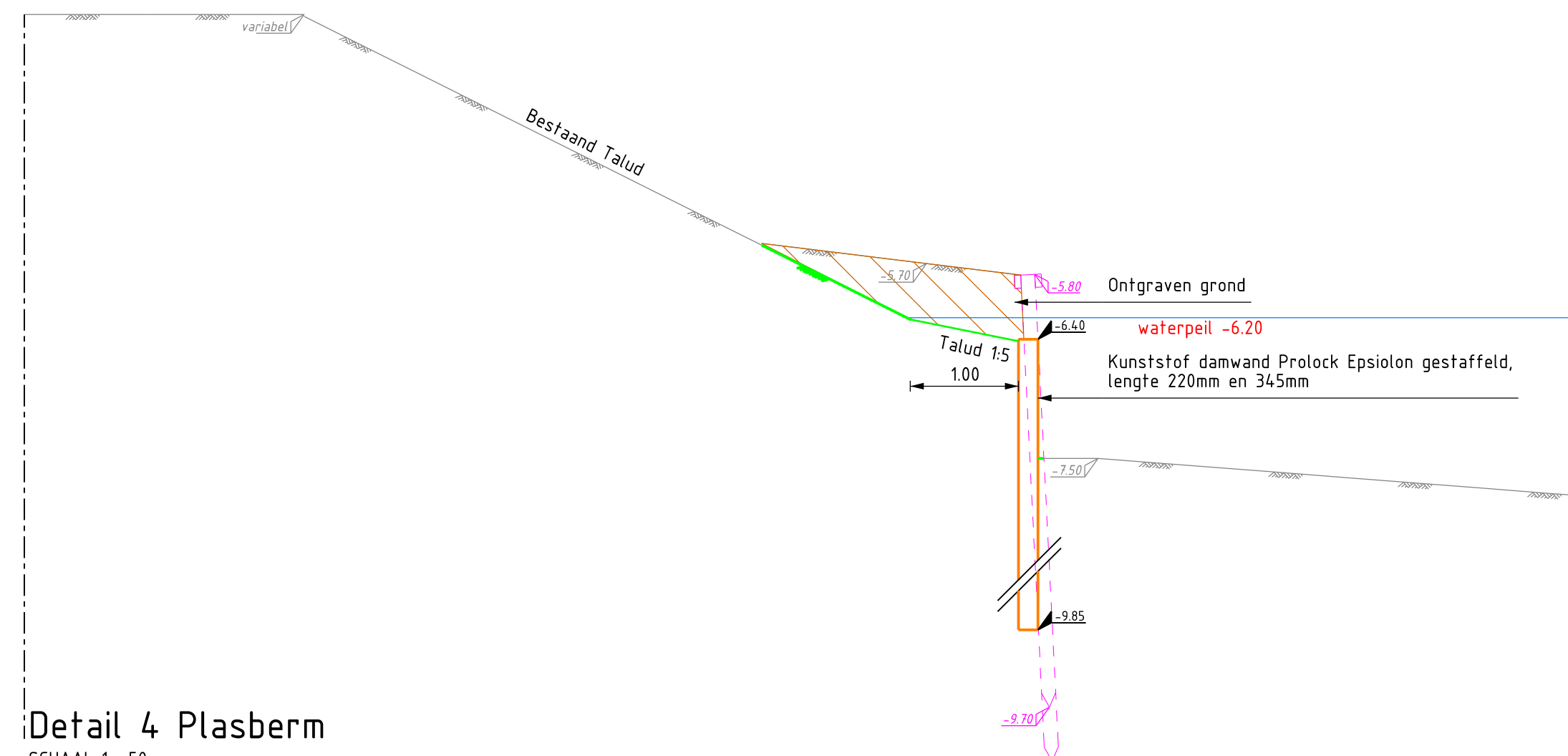
Zijaanzicht fauna uittredeplaats

SCHAAL 1 : 20



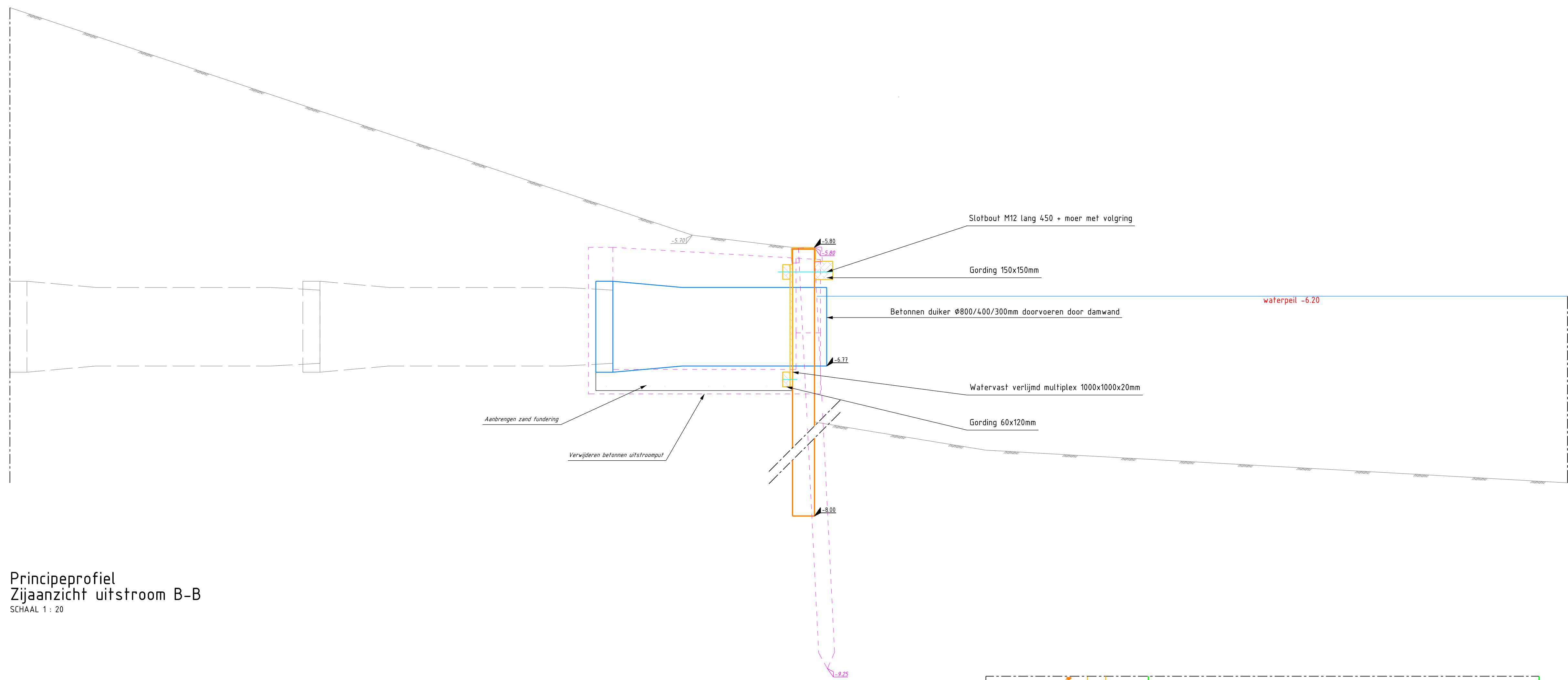
Detail schuine liptas gording

SCHAAL 1 : 10



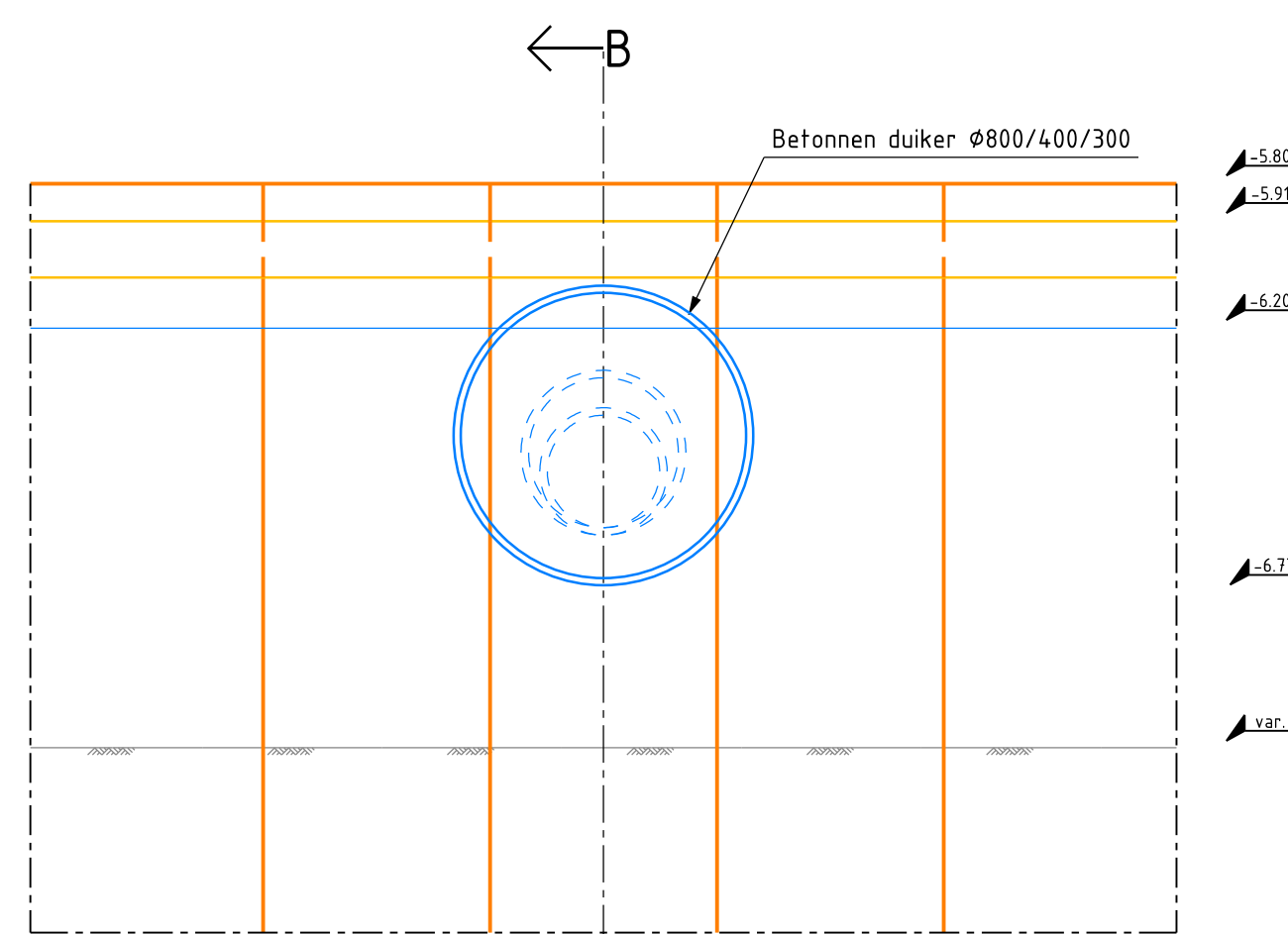
Detail 4 Plasberm

SCHAAL 1 : 50



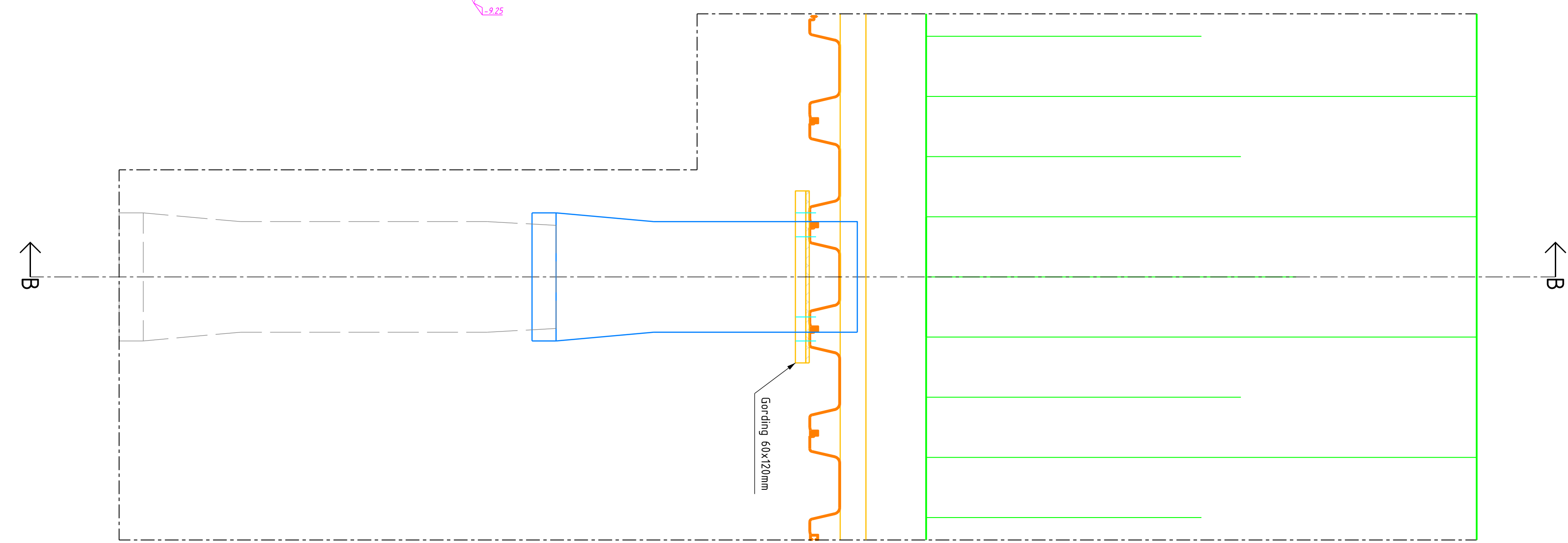
Principeprofiel Zijaanzicht uitstroom B-B

SCHAAL 1 : 20



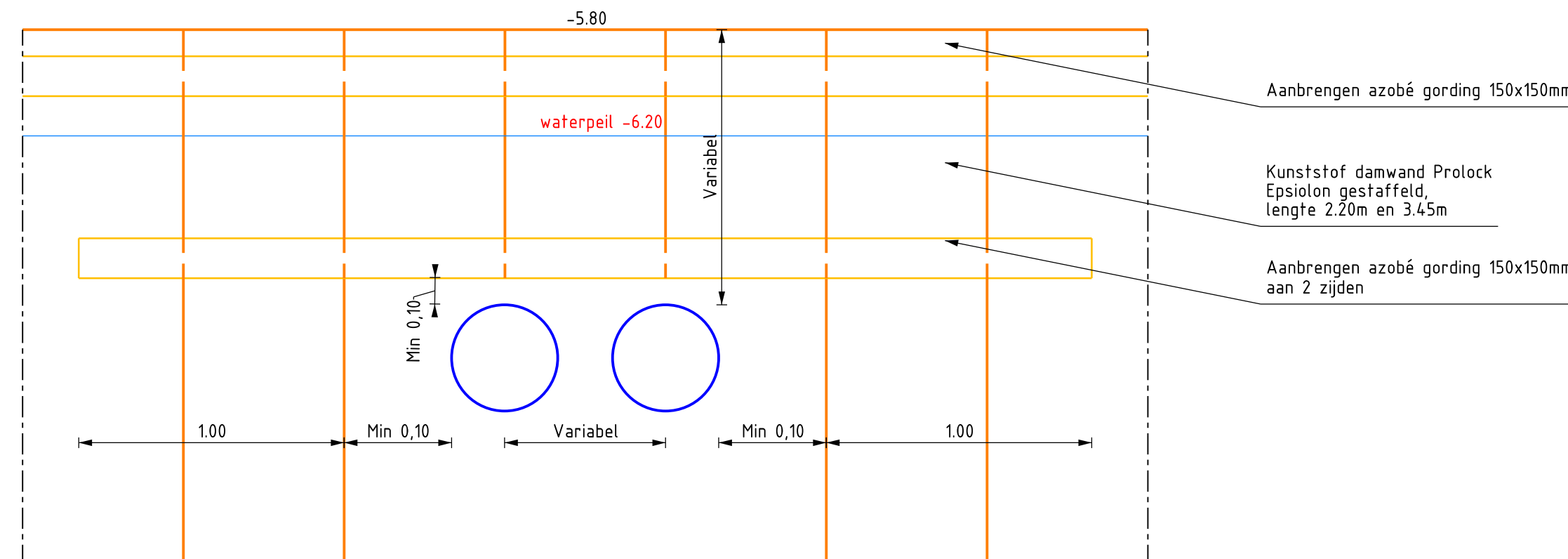
Principeprofiel Vooraanzicht duiker

SCHAAL 1 : 20



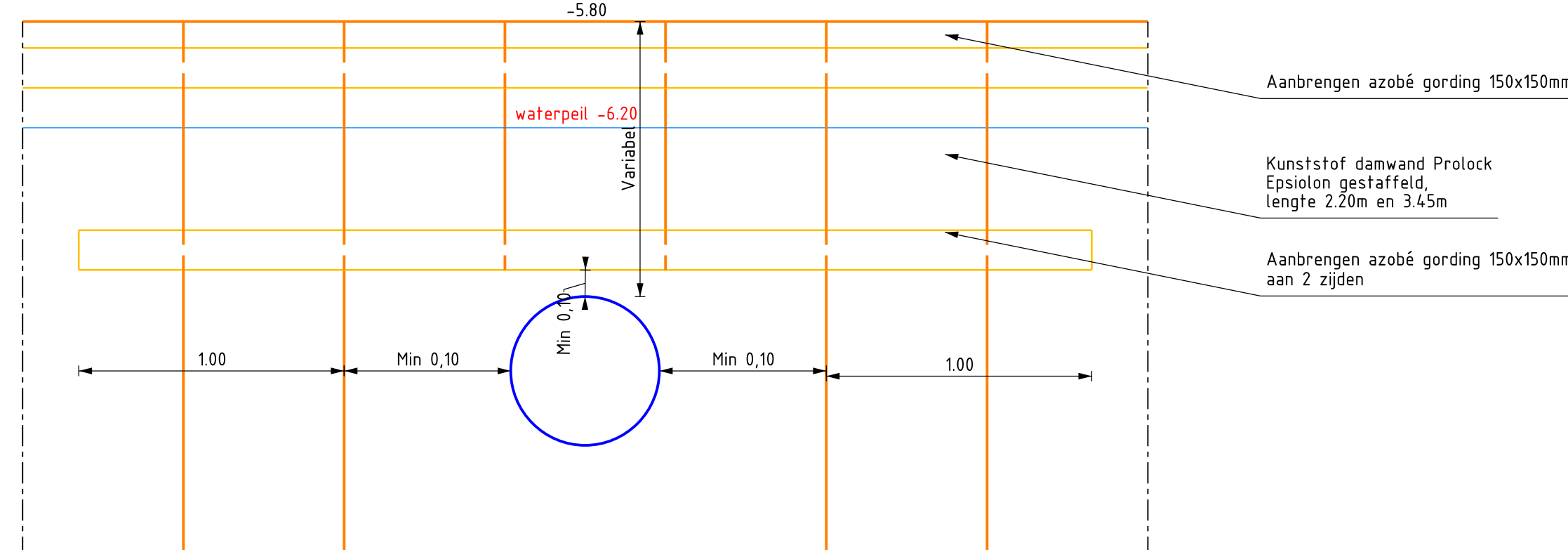
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SCHAAL 1 : 20



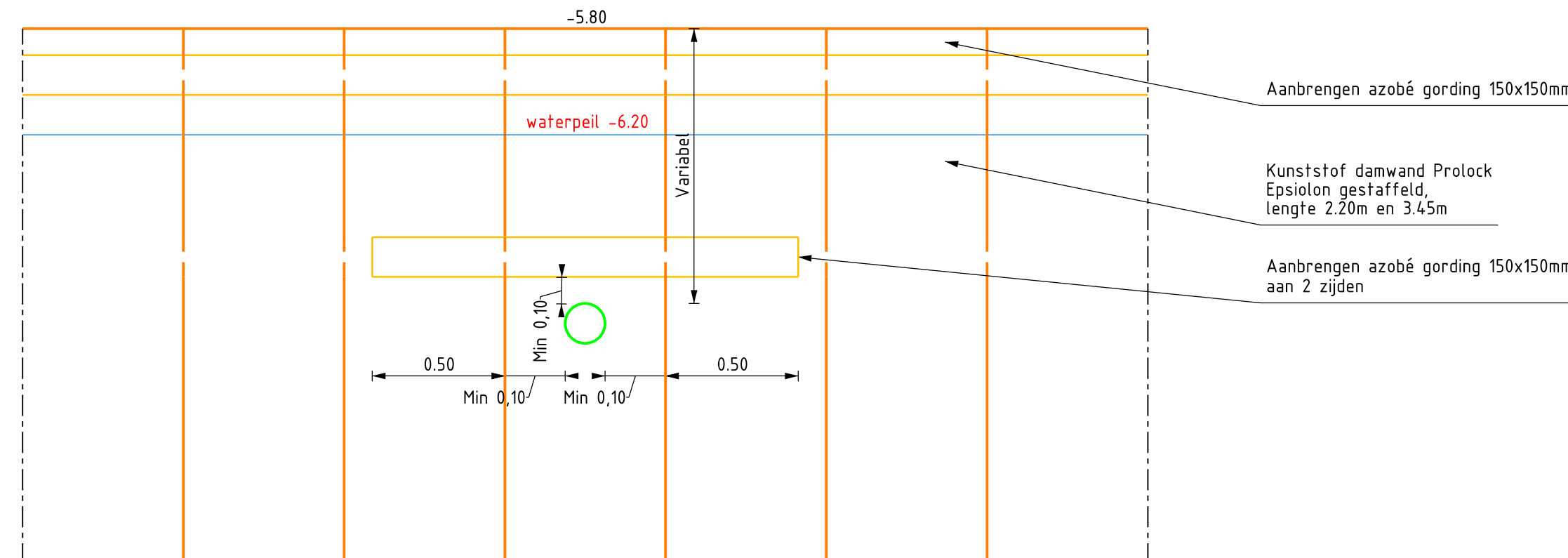
Detail 1 doorvoer 2x HPE Ø400 waterleiding

SCHAAL 1 : 20



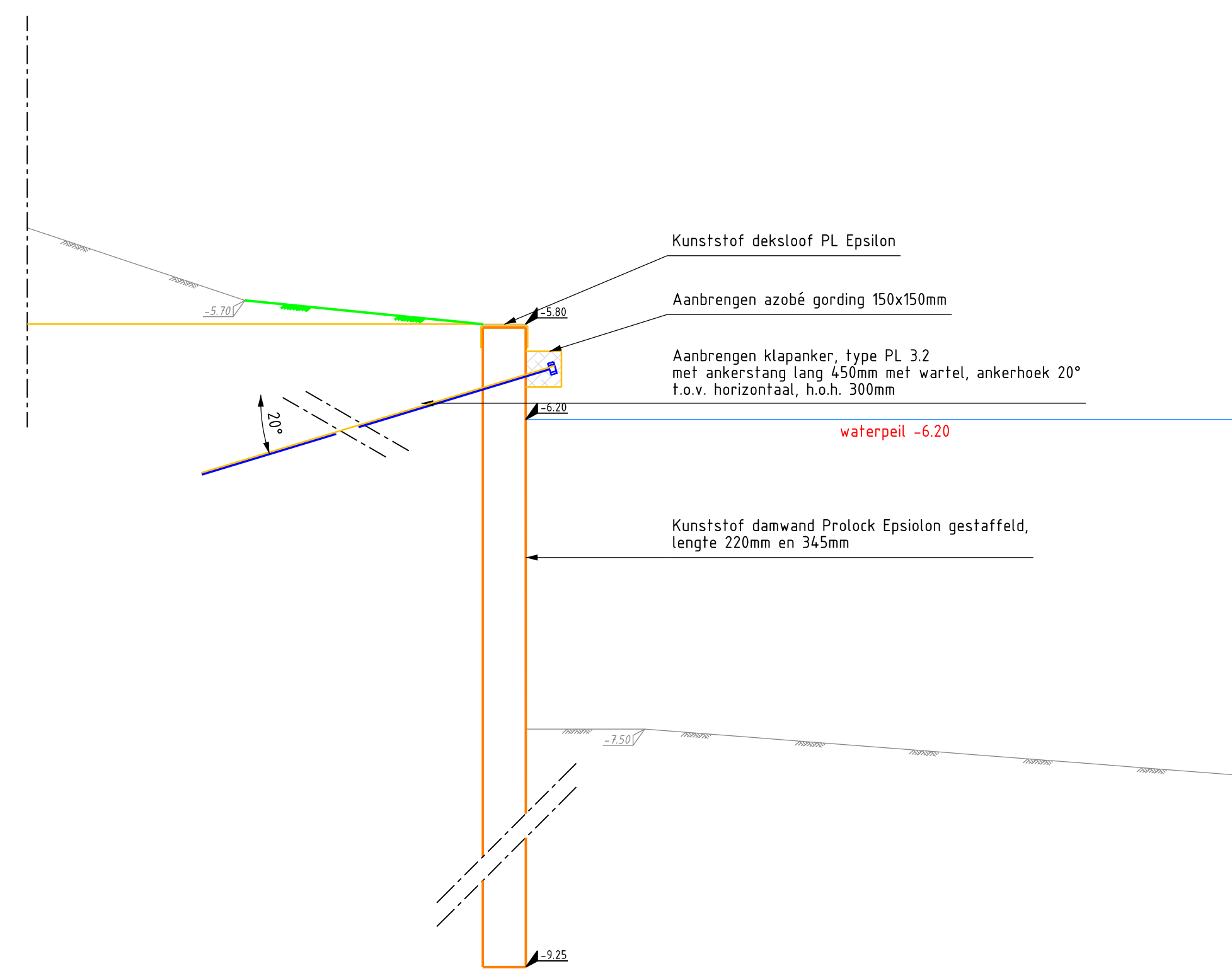
Detail 2 doorvoer HPE Ø560 waterleiding

SCHAAL 1 : 20



Detail 3 doorvoer Datatransport

SCHAAL 1 : 20



Principedetail doorsnede damwand

SCHAAL 1 : 20

Maten in meters, tenzij anders vermeld
Materiaalnamen in mm, tenzij anders vermeld
Pijlmaten in meters f.o.v. N.A.P., tenzij anders vermeld
Diameters in mm, tenzij anders vermeld

Projectnummer	Documenttype	Revisienummer	Revisiename	Tekstnummer	Status
787000	Waterbouw	24-012	787-004-00001.dgn	787-004-00001	Definitief
Schaal	Formaat	Blad	van	Tekenaar	Door
div	A0 (841x1190)	4	5	msvelse	ebas
					Datum
					17-07-25

gemeente Lelystad

GO Beschoeiing Larservaart
Beschoeiing assumburg
Detailblad Larservaart