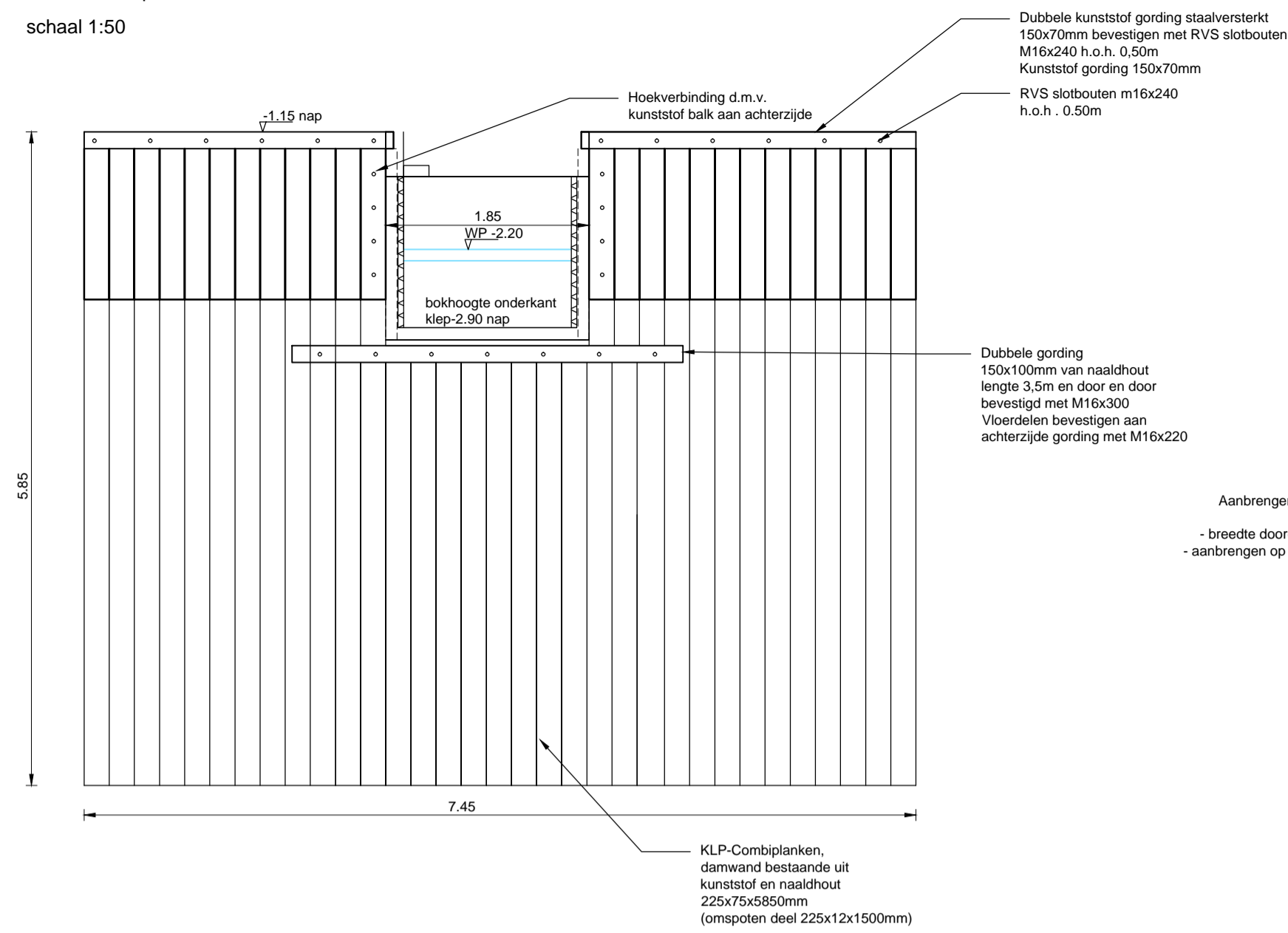
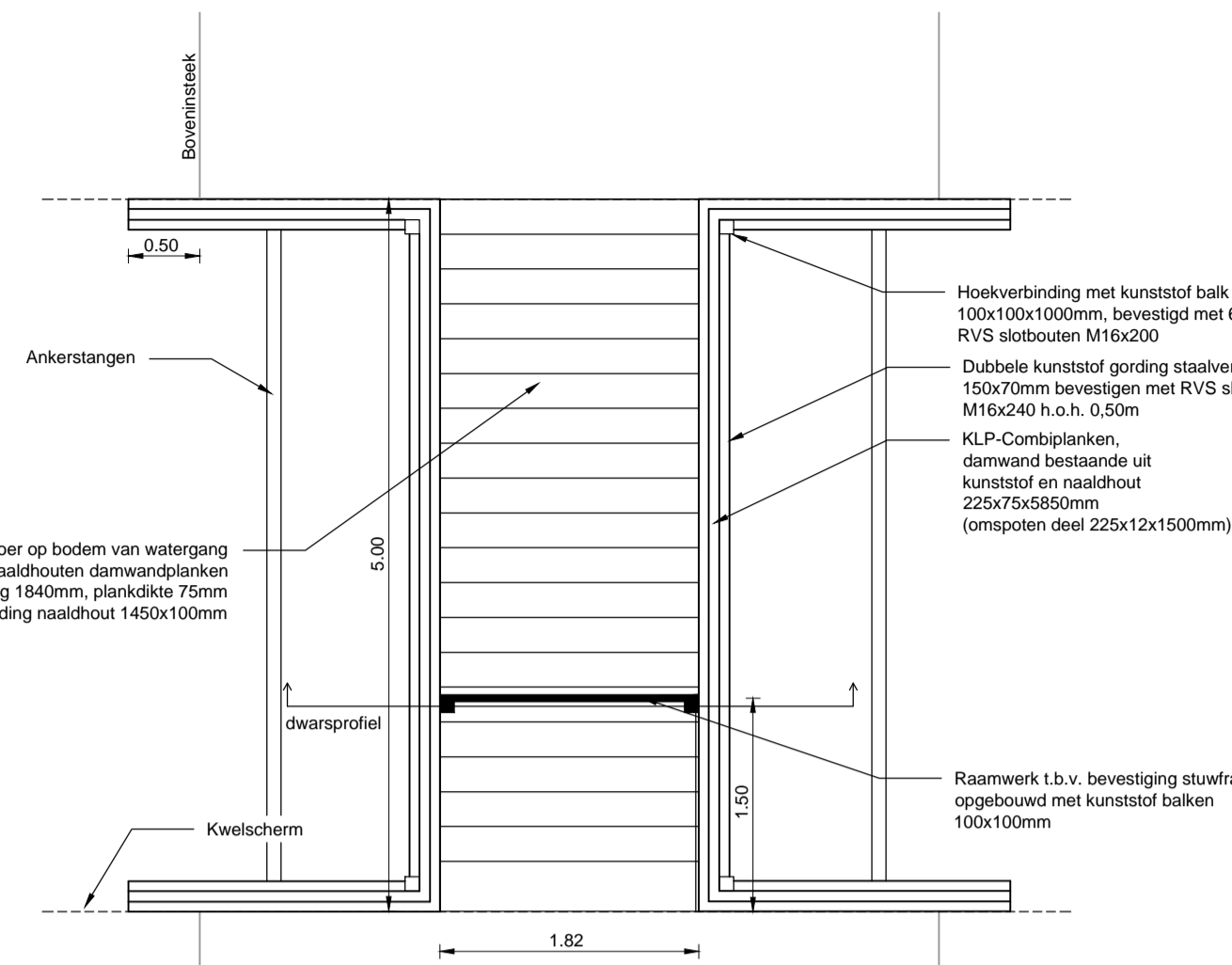


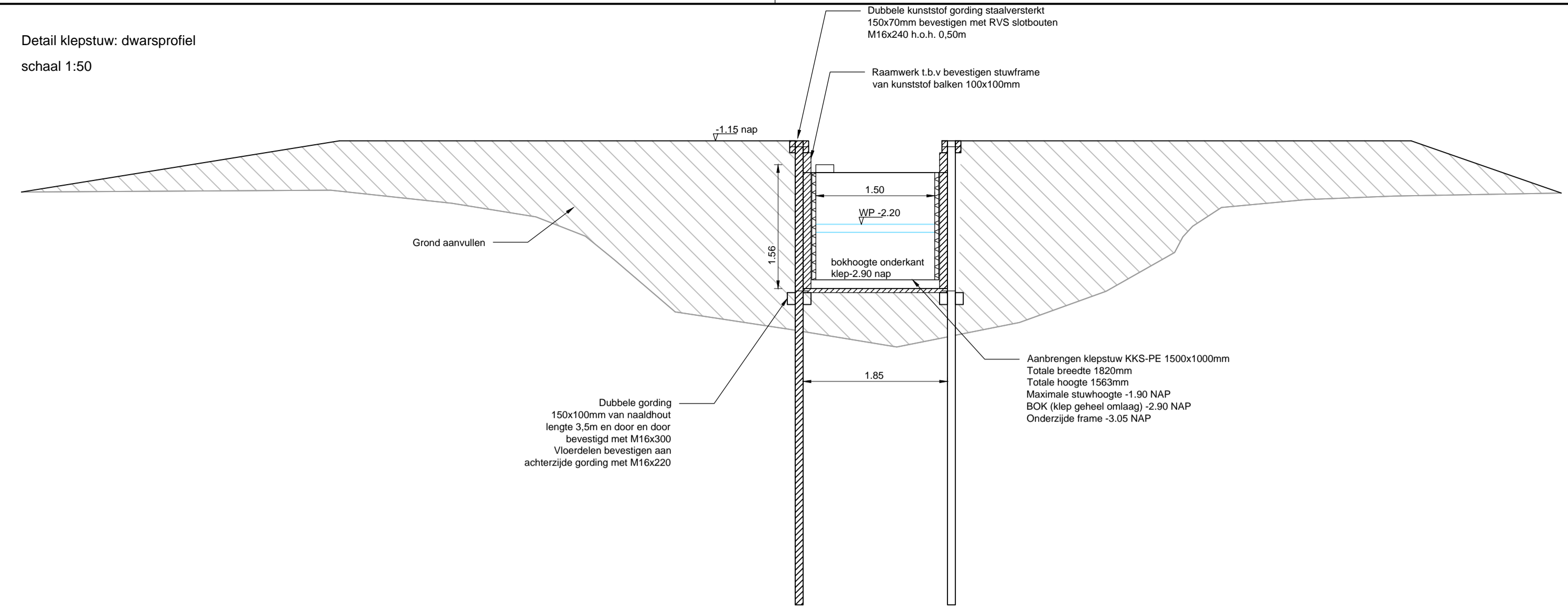
Detail 13: Klepstuw vooraanzicht/kwelscherm
schaal 1:50



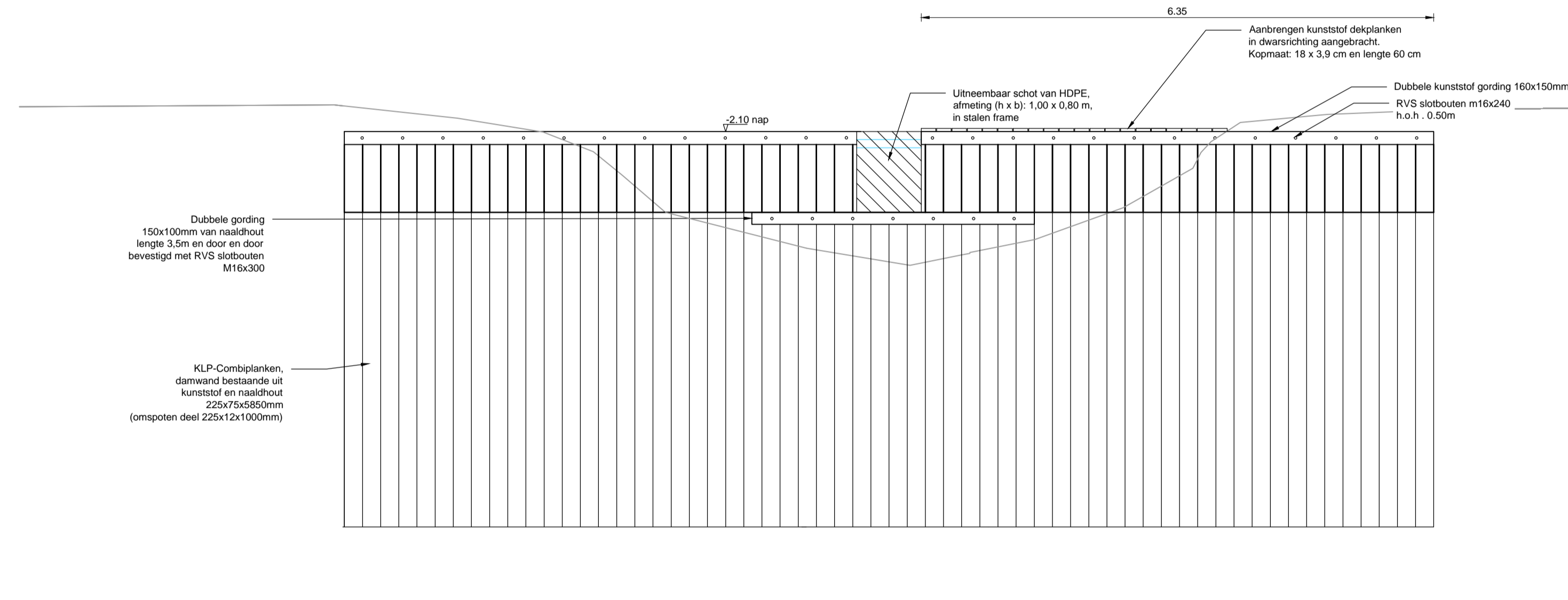
Detail klepstuw: bovenaanzicht
schaal 1:50



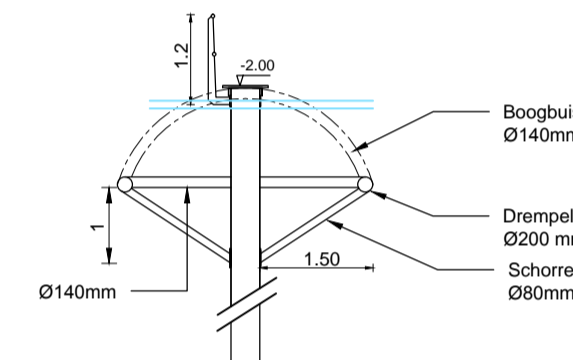
Detail klepstuw: dwarsprofiel
schaal 1:50



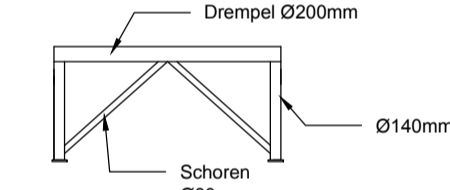
Detail 14: Schuifafsluiter met frame vooraanzicht
schaal 1:50



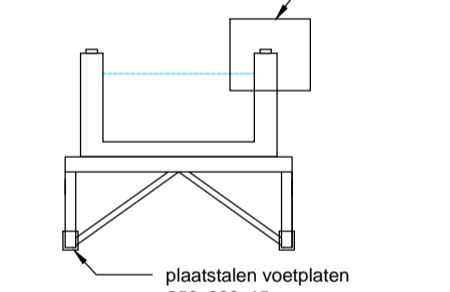
Zijaanzicht onderwaterdremmel kantelstuw
schaal 1:100



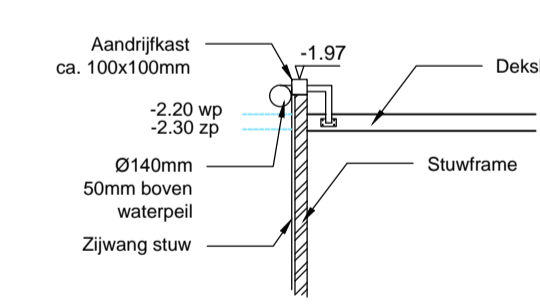
Onderaanzicht onderwaterdremmel
schaal 1:100



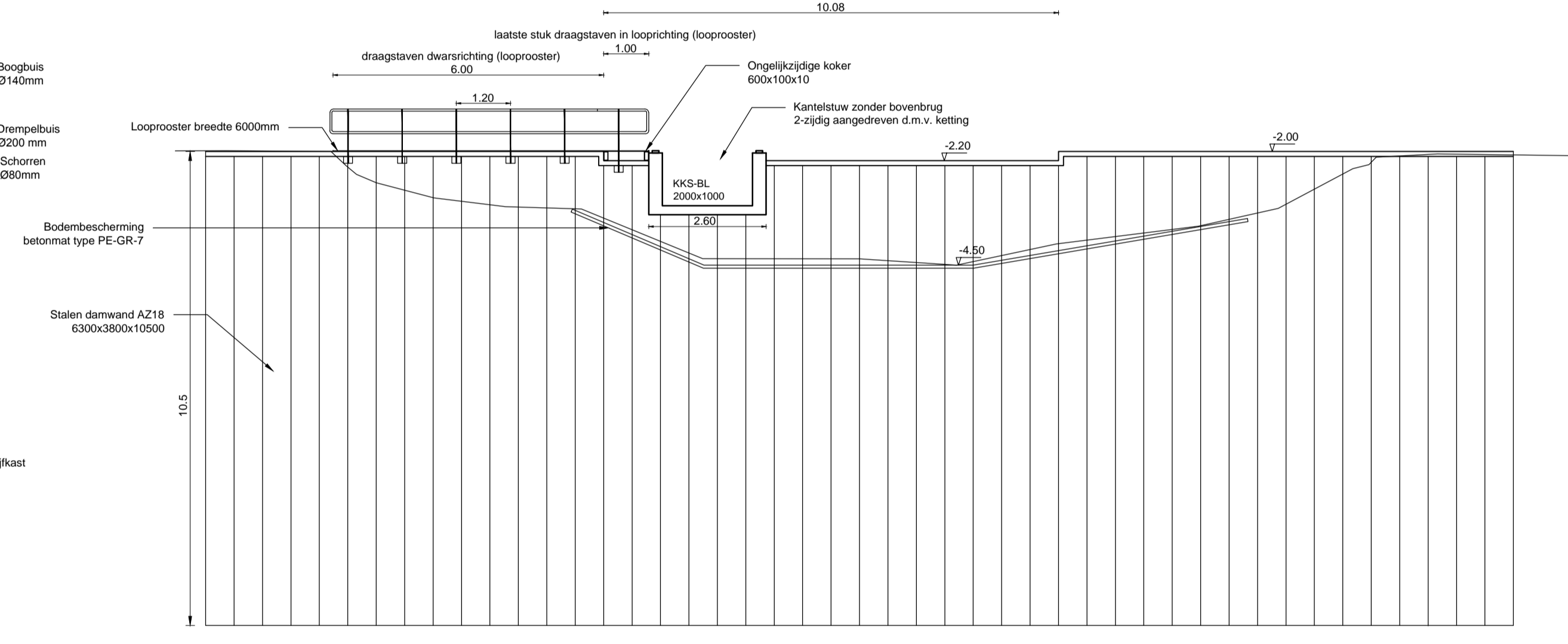
Vooraanzicht onderwaterdremmel
schaal 1:100



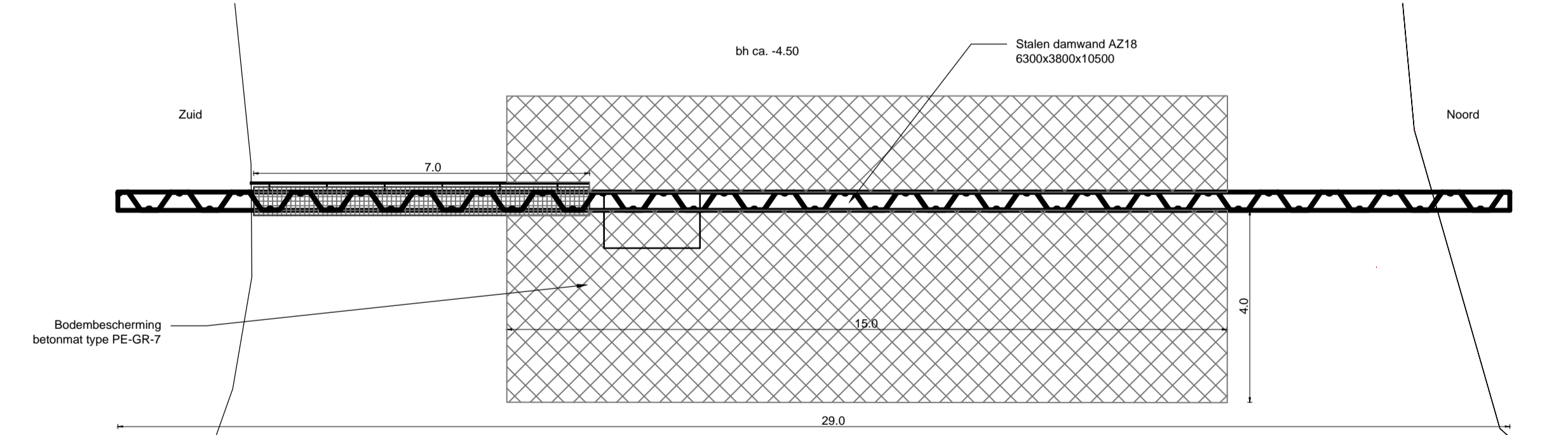
Aandrijfkast
schaal 1:50



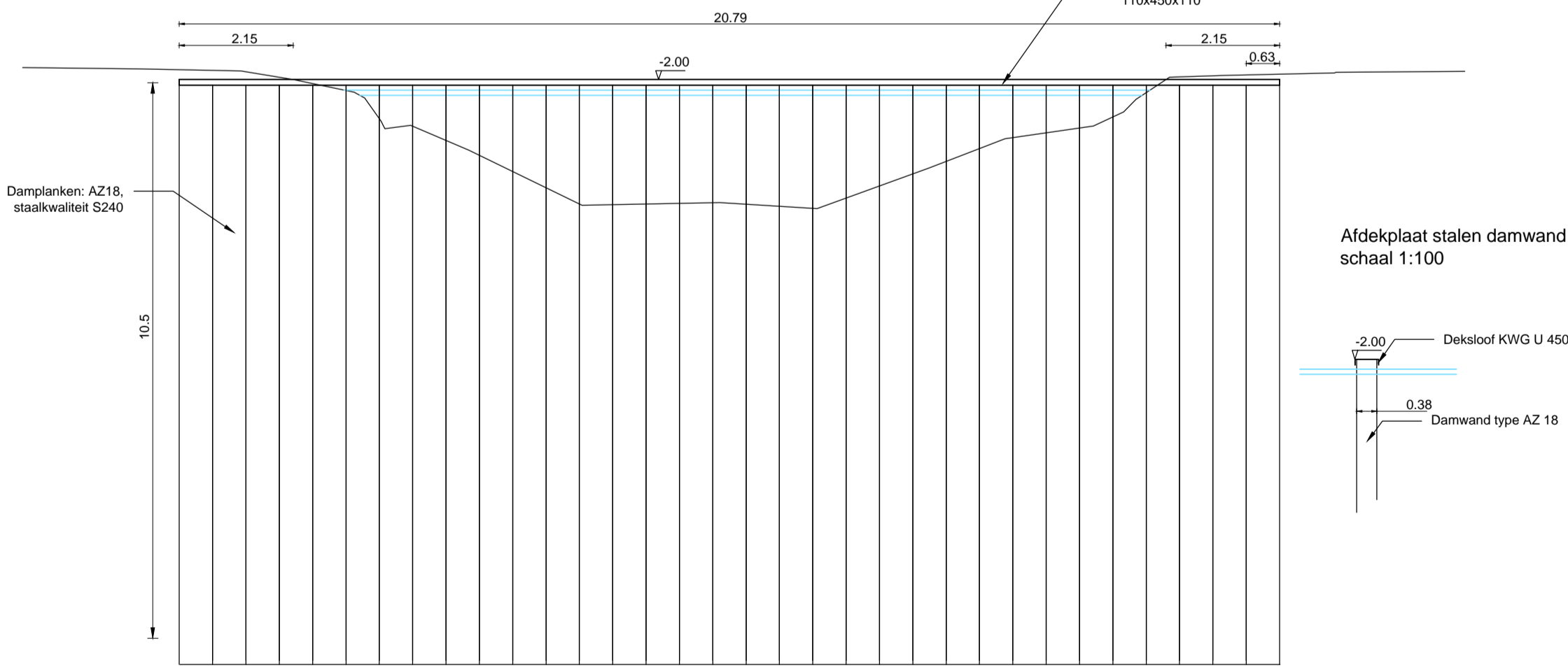
Detail 15: Kantelstuw voorzicht
schaal 1:100



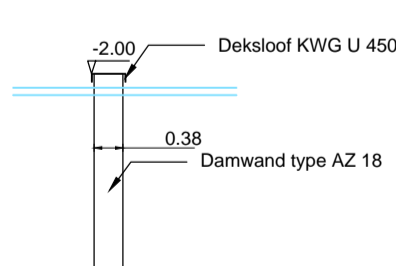
Detail kantelstuw: bovenaanzicht
schaal 1:100



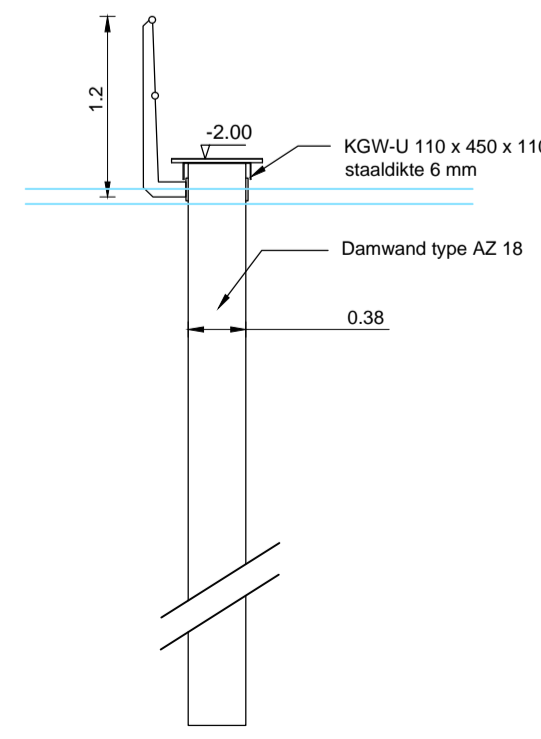
Detail 16: Stalen peilscheidende damwand
schaal 1:100



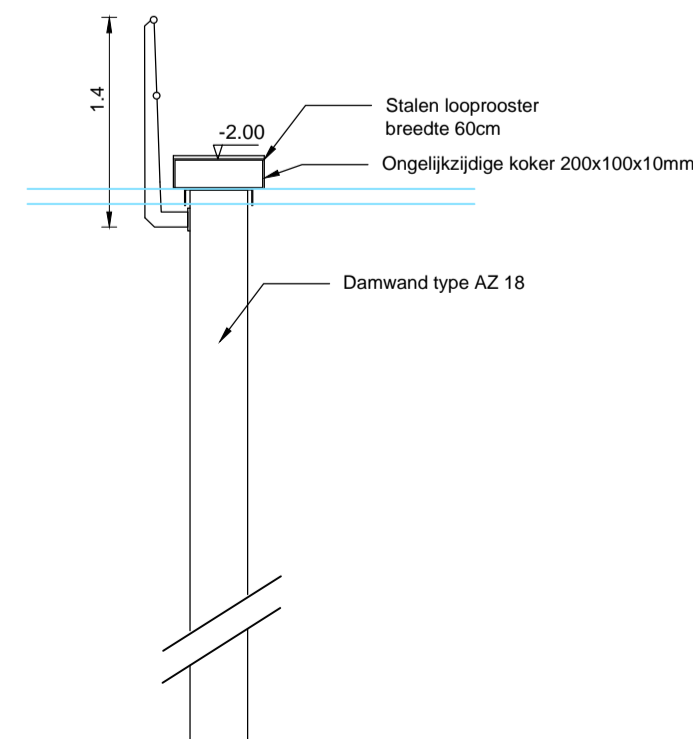
Afdekplaat stalen damwand
schaal 1:100



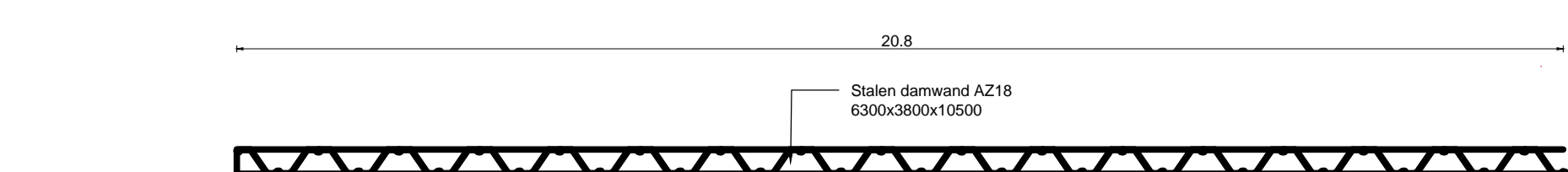
Afdekplaat stalen damwand
schaal 1:50



Afdekplaat stalen damwand
bij looprooster
schaal 1:50



Detail stalen peilscheidende damwand: bovenaanzicht
schaal 1:100



Maatvoering in meters
Hoogtemaatvoering in meters t.o.v. NAP

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Onderdeel: Bestekstekening Profielen en details blad 3/3	Projectnummer: 023-14-BWZ	Tekenaar: M. de Bonth	Projectleider: H. Zwart
Opdrachtgever: 	Datum: 10-12-2014	Akkoord tekenaar:	Goedgekeurd project.
Schaal: zie tekening	Formaat: A1	Tekeningnummer: 14-023-202	Wijz: 3
Fase: bestek	Status: CONCEPT		