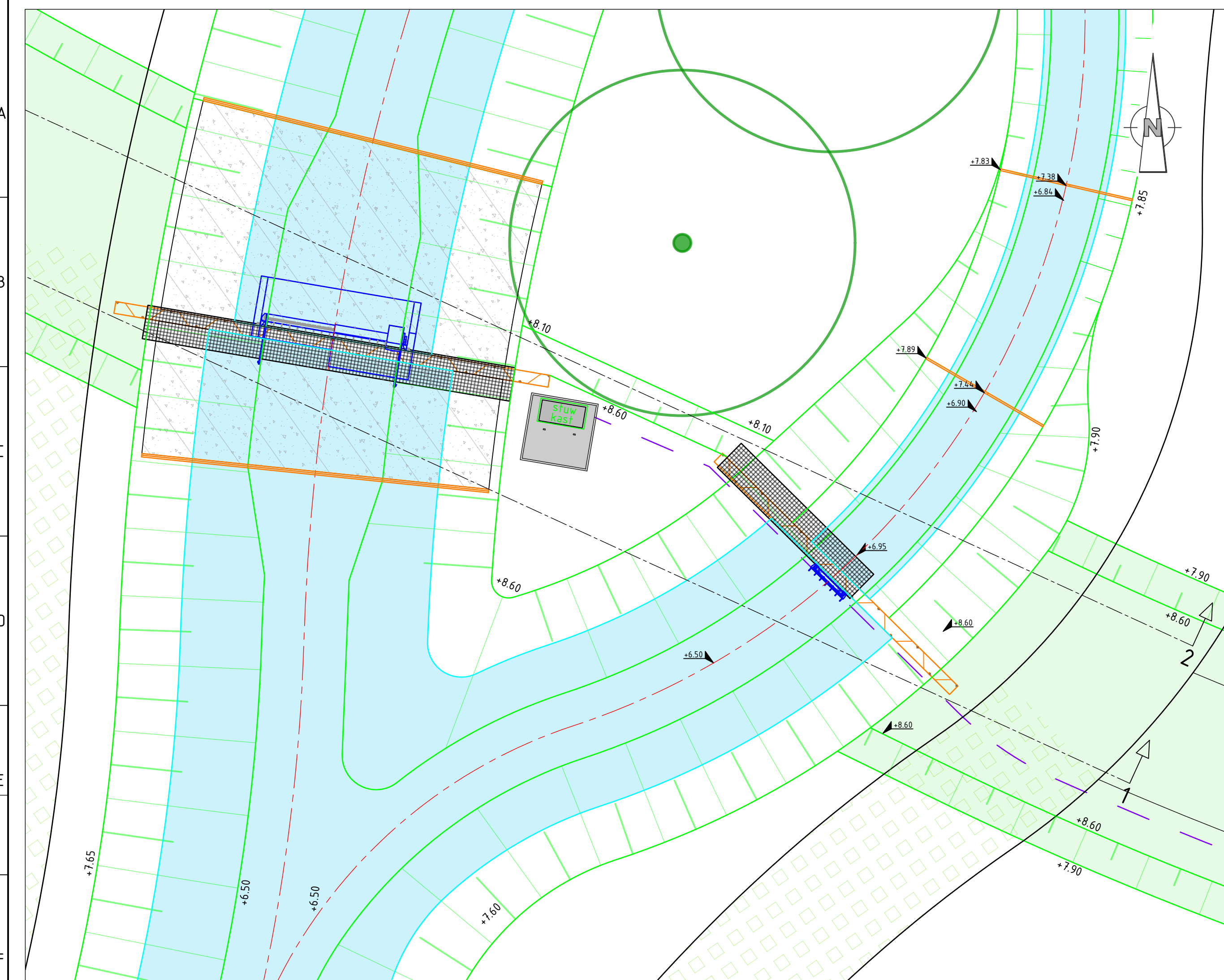
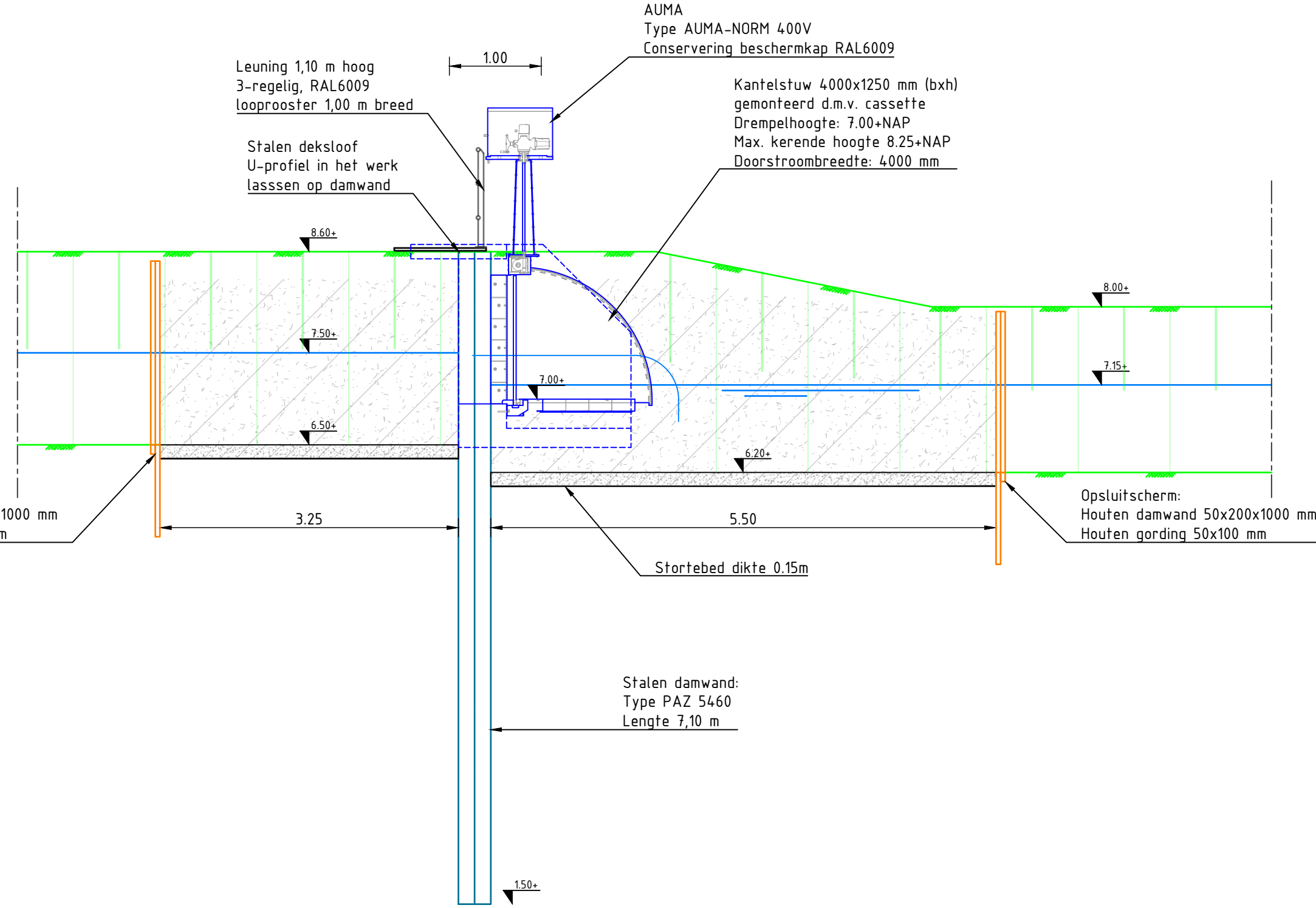




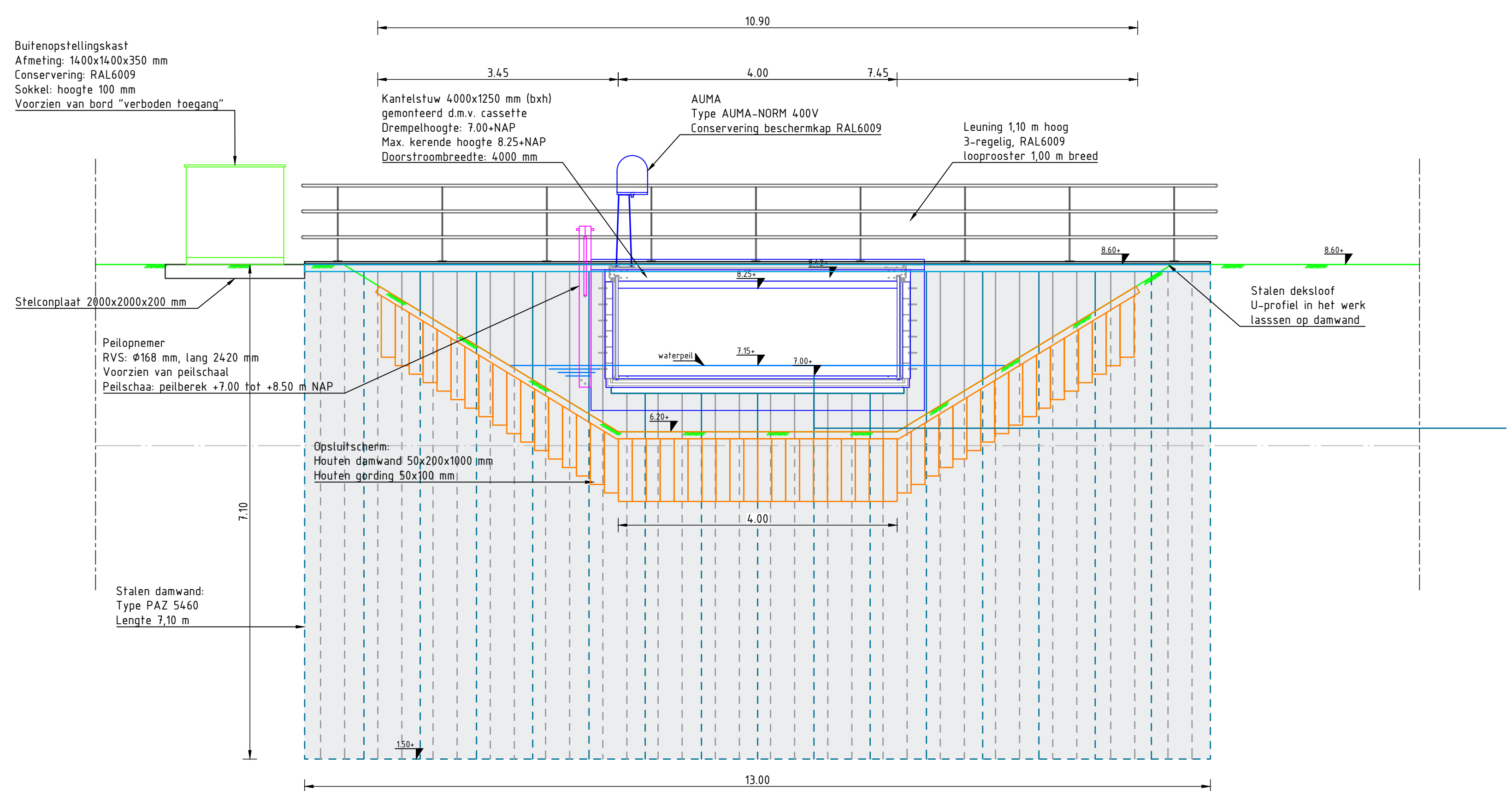
Bovenzicht stuw met vispassage

Schaal 1:1000



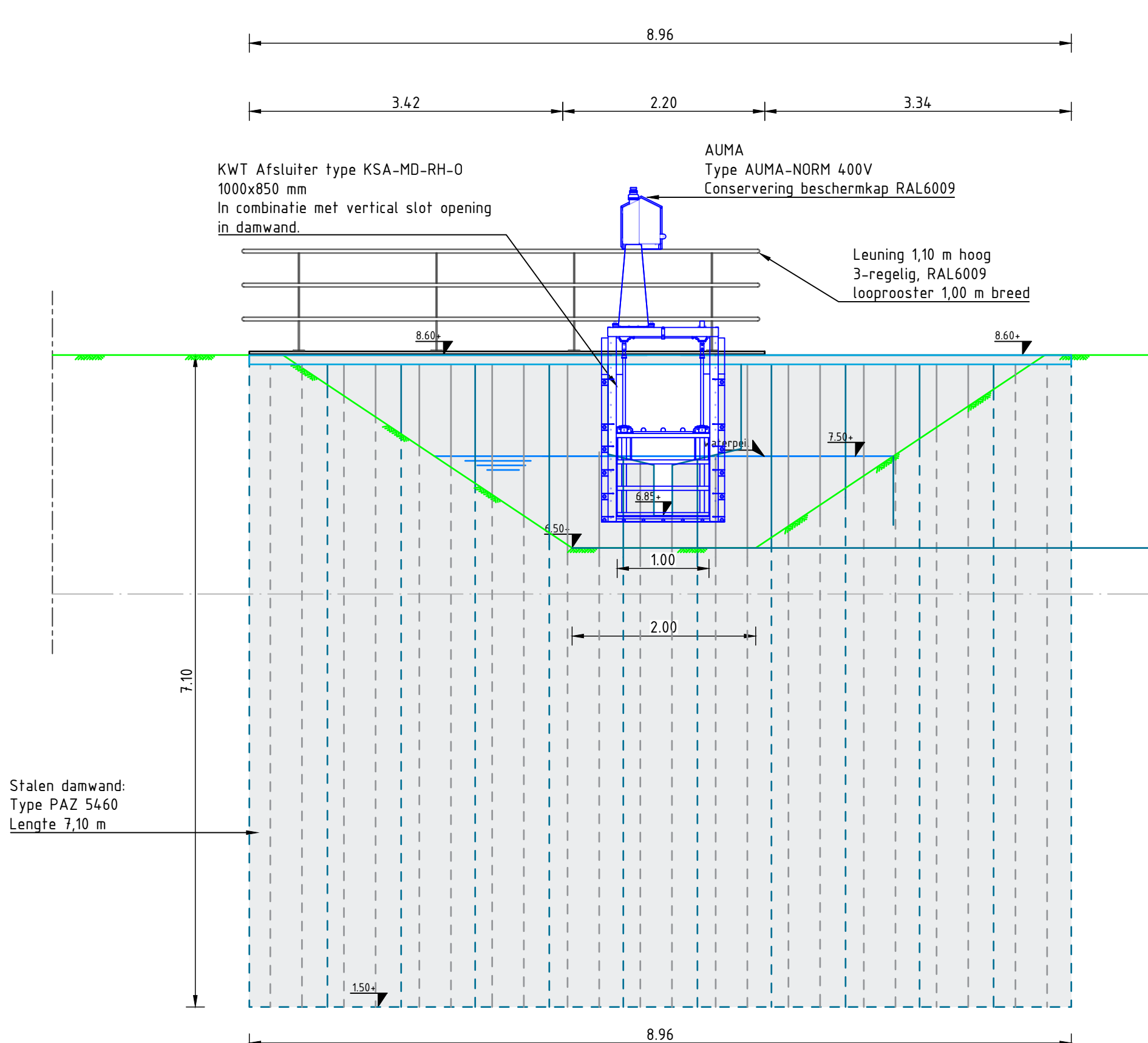
Doorsnede stuw

Schaal 1:50



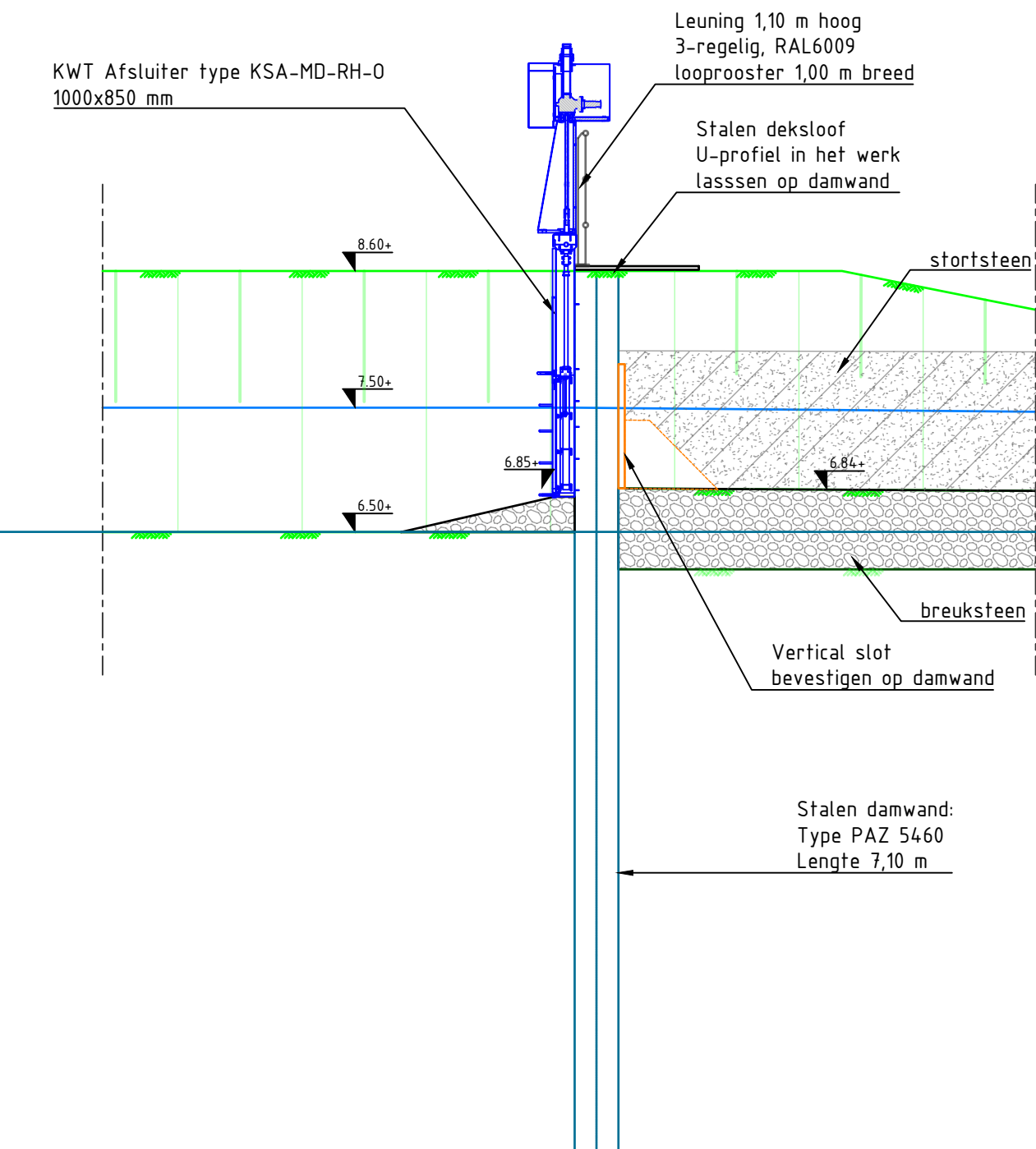
Aanzicht stuw benedenstrooms

Schaal 1:50



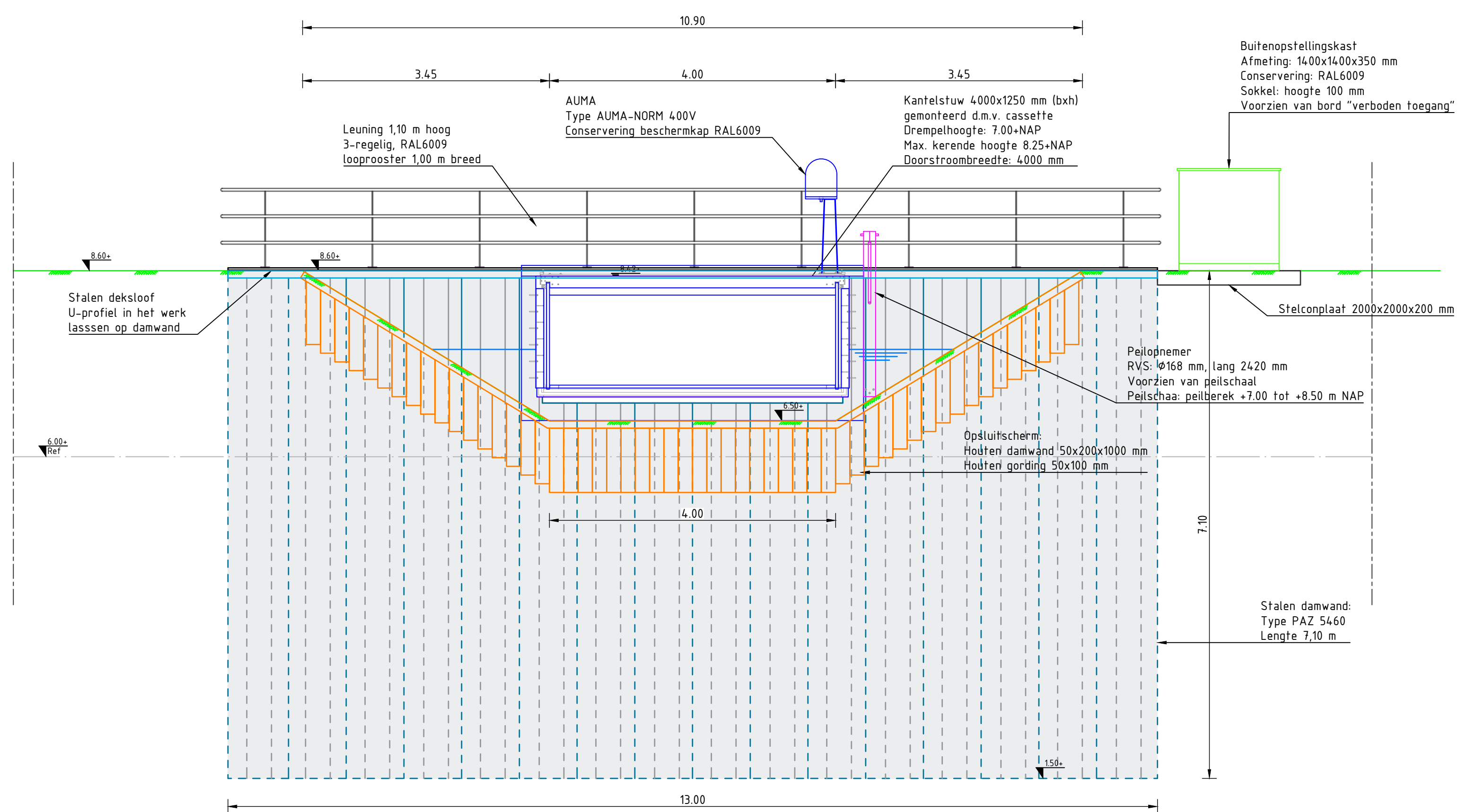
Aanzicht afsluiter vispassage bovenstrooms

Schaal 1:50



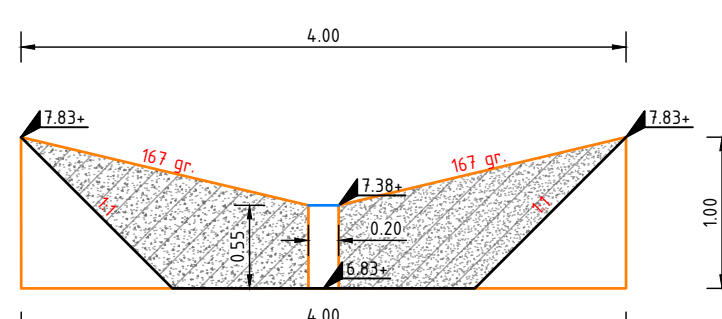
Doorsnede afsluiter vispassage

Schaal 1:50



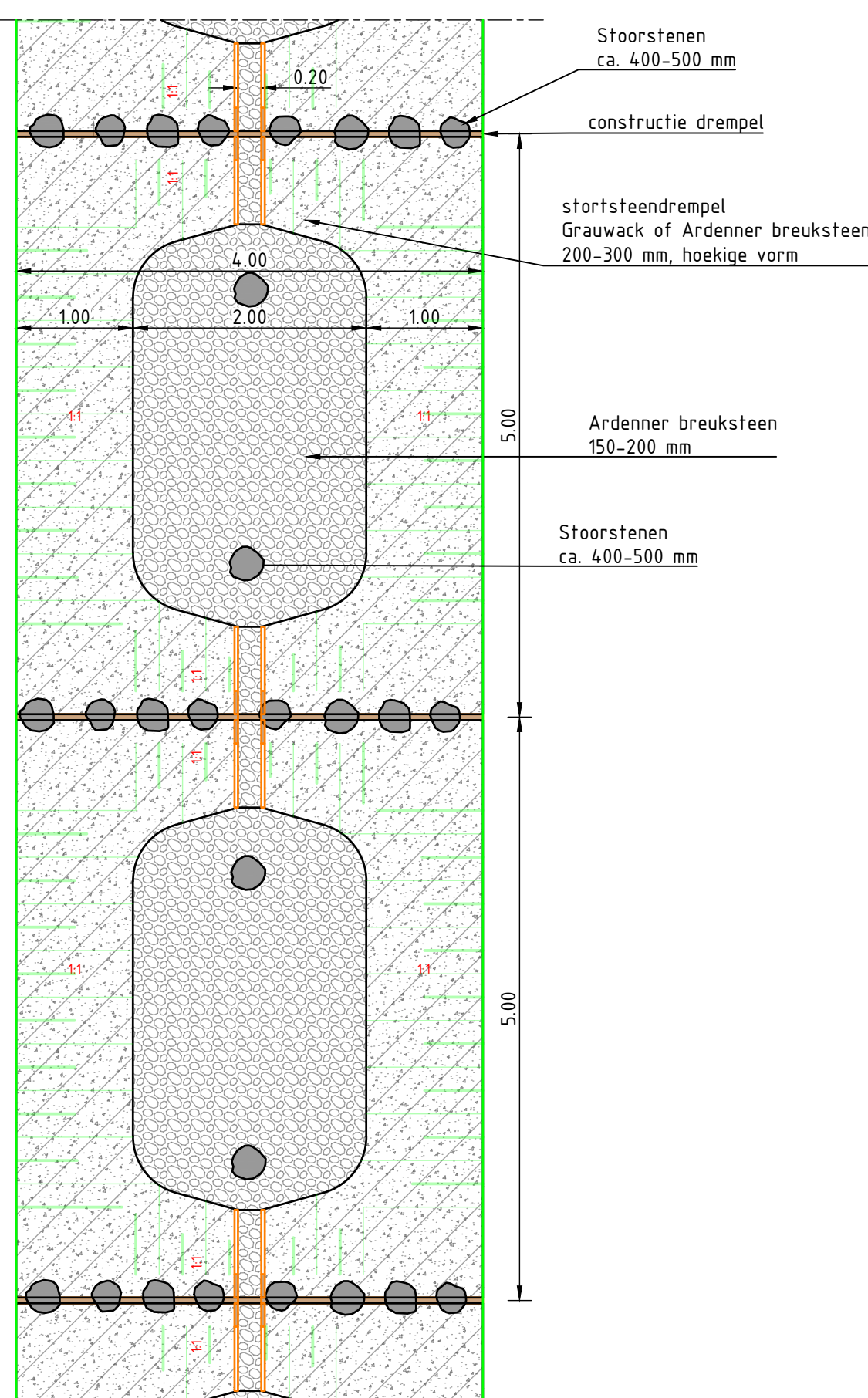
Aanzicht stuw bovenstrooms

Schaal 1:50



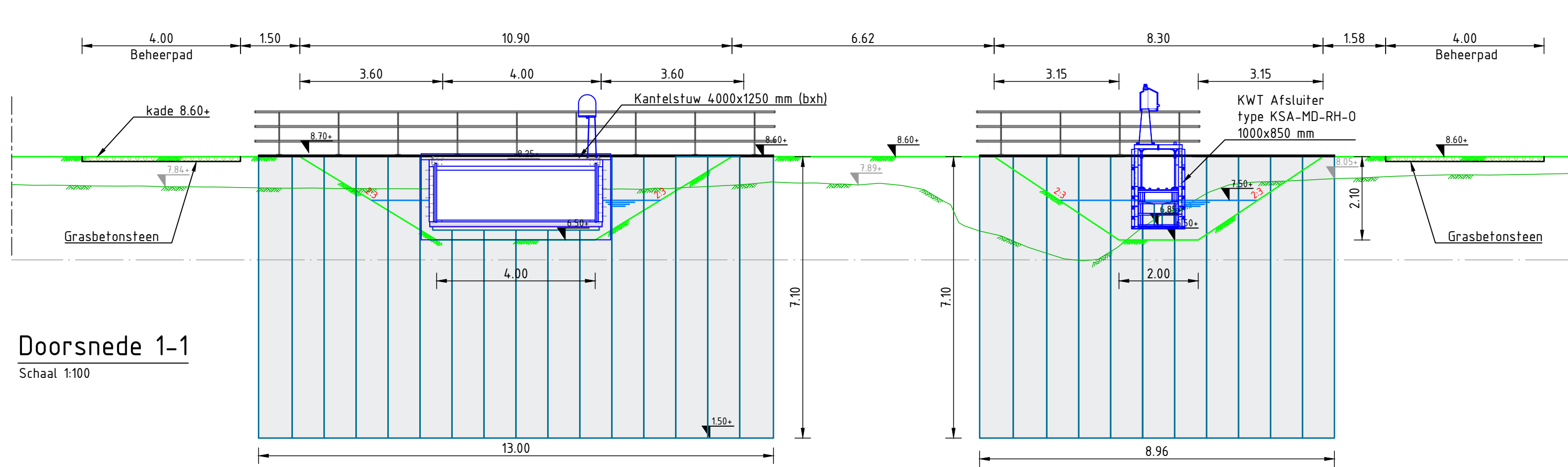
Dwarsdoorsnede vertical slot

Schaal 1:50



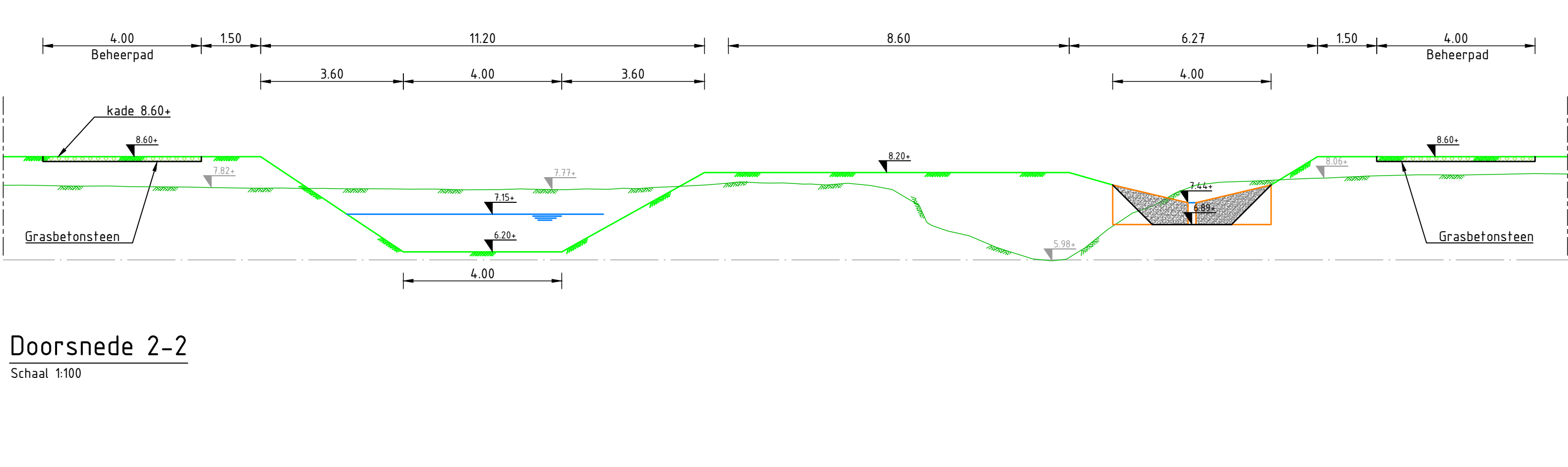
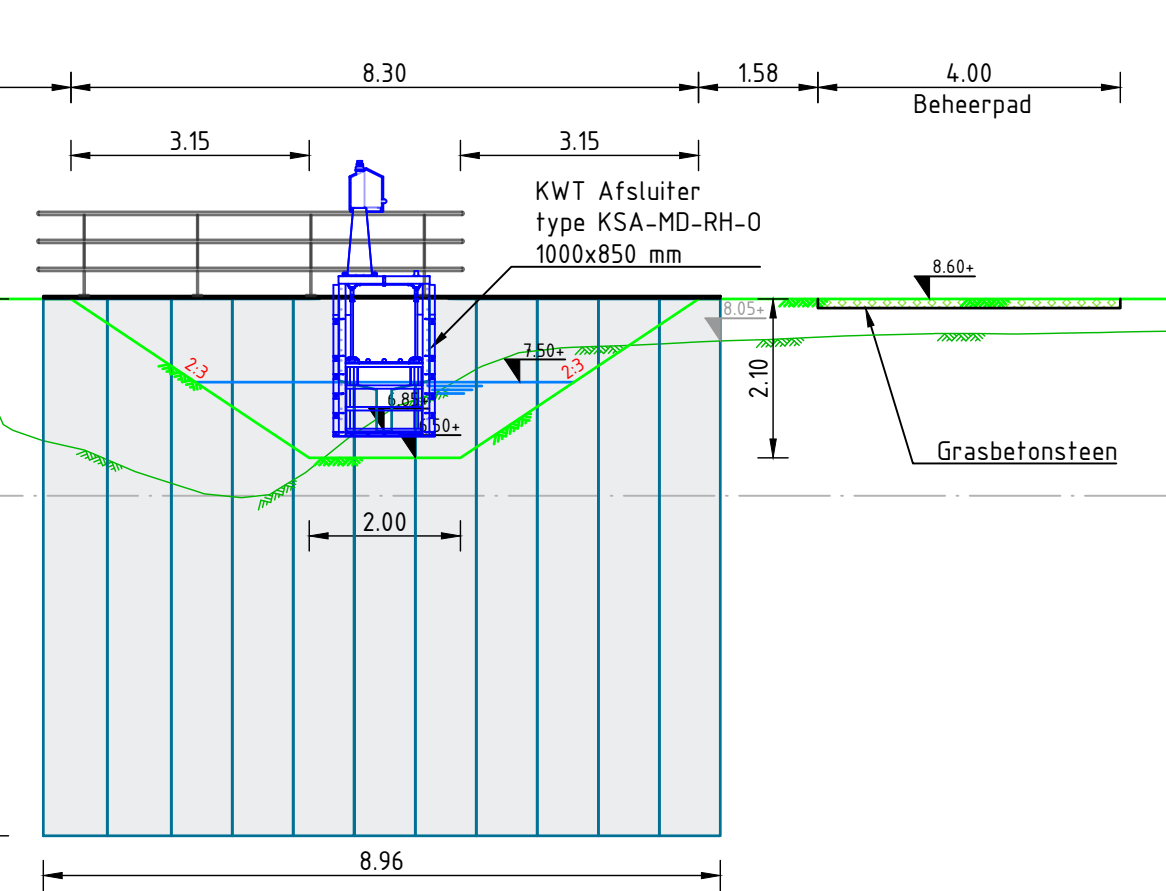
Principe bovenaanzicht vispassage

Schaal 1:50



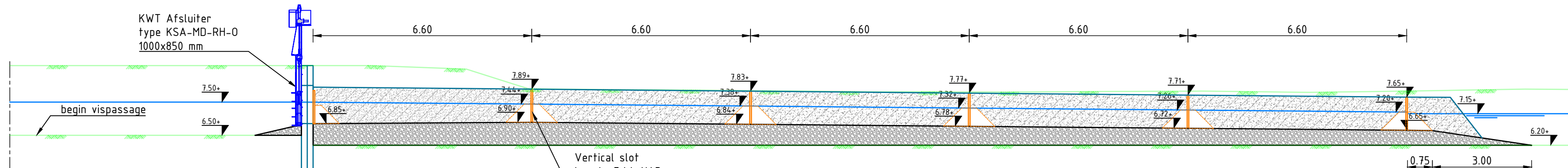
Doorsnede 1-1

Schaal 1:100



Doorsnede 2-2

Schaal 1:100



Lengteprofiel vispassage

Schaal 1:100

Opmerkingen				0 1 2 3 4m SCHAAL 1:100			
- Maten in meters en dimensies van materialen in mm, tenzij anders aangegeven.							
- Coördinaten in RD-stelsel en hoogtematen in meters t.o.v. N.A.P.							
3.0	Definitieve besteksteking	NPS	BSK	13-12-2023			
3.0	Concept besteksteking	NPS	BSK	10-11-2023			
1.0	Concept UD	NPS	BSK	19-10-2023			
versie	wijzigingen	getekend	controle	gezien	datum uitgifte		
Waterschap Vallei en Veluwe							
Verdrogingsaanpak Lampenbroek							
Uitvoerings Ontwerp							
Uitwerking stuw met vispassage							
projectnr	222055	status	DEFINIEF	schaal	1:100 / 1:50	blad	02
bestnr	-	document	tek	formaat	A0	aanpak	63
222055_AdB_TEK_4.006-02							