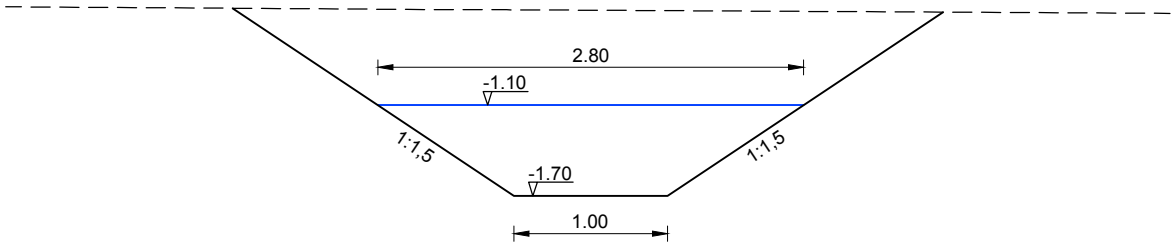
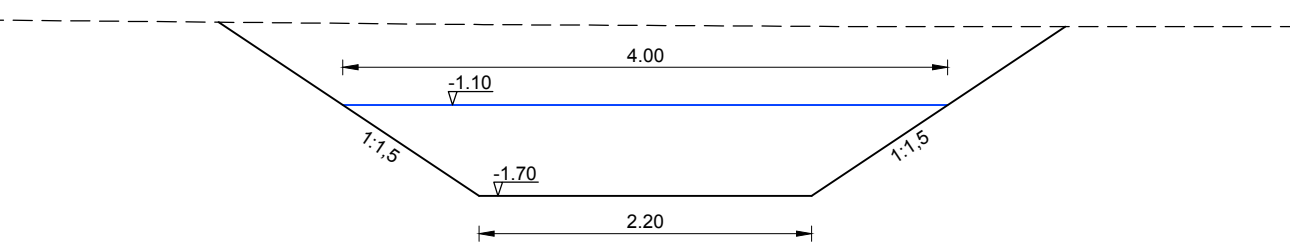


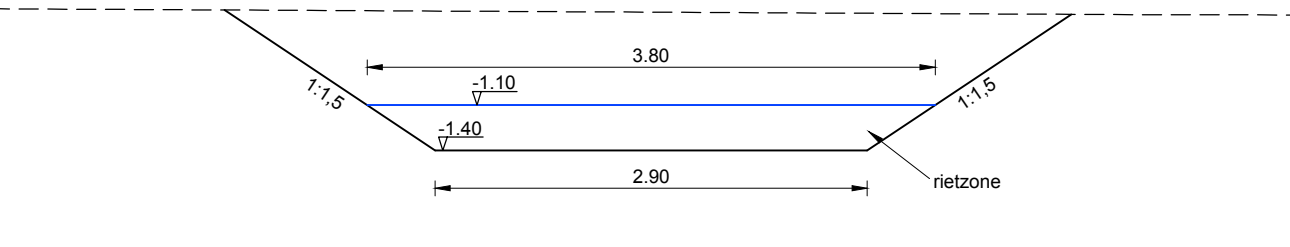
Principeprofiel watergang A-A'
schaal 1:50



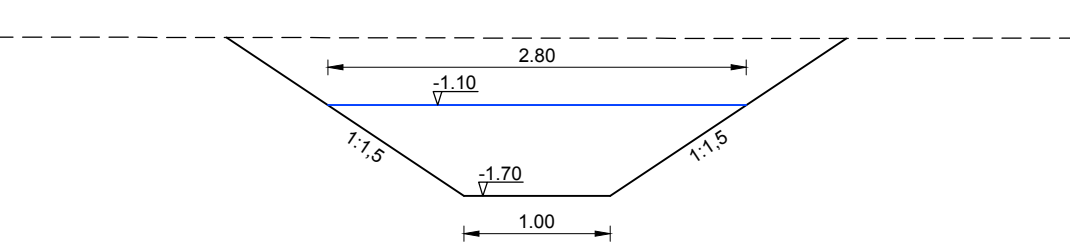
Principeprofiel watergang B-B'
schaal 1:50



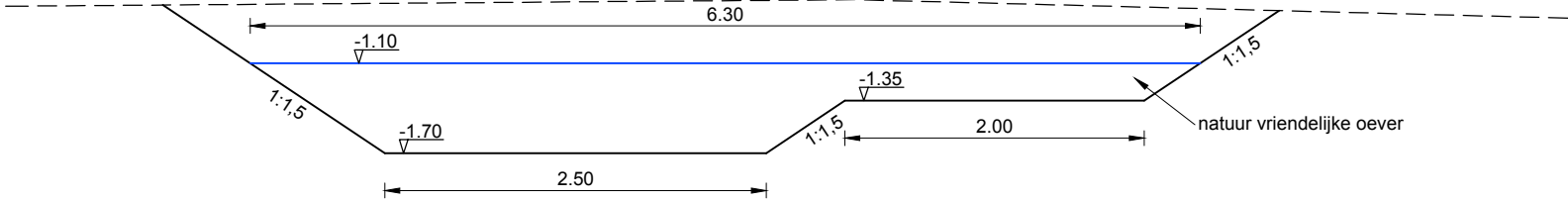
Principeprofiel watergang C-C'
schaal 1:50



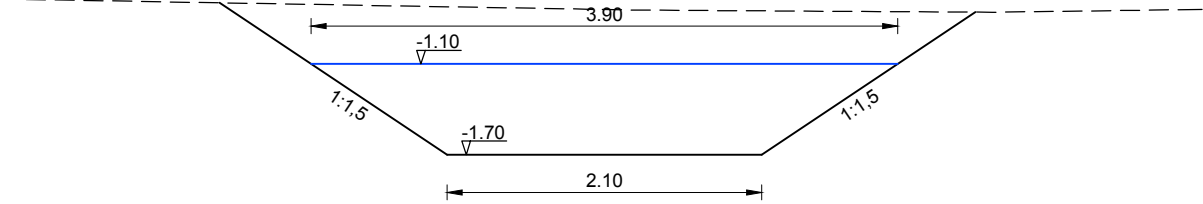
Principeprofiel watergang D-D'
schaal 1:50



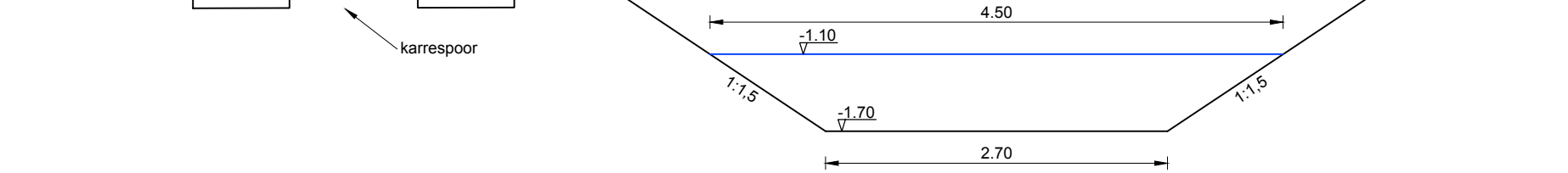
Principeprofiel watergang E-E'
schaal 1:50



Principeprofiel watergang F-F'
schaal 1:50

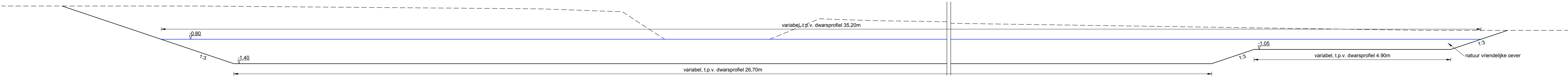


Principeprofiel watergang G-G'
schaal 1:50

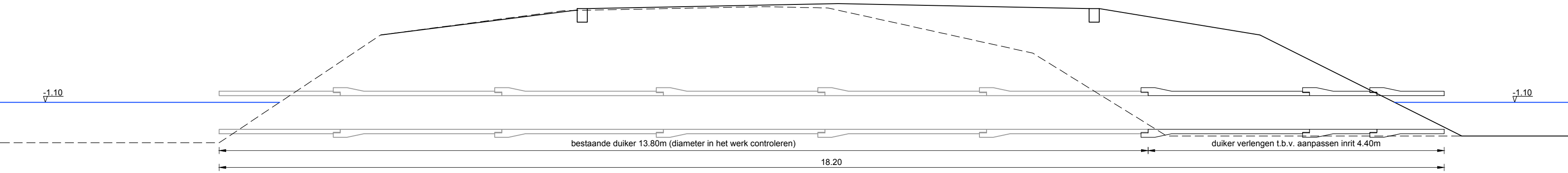


schaal 1:50

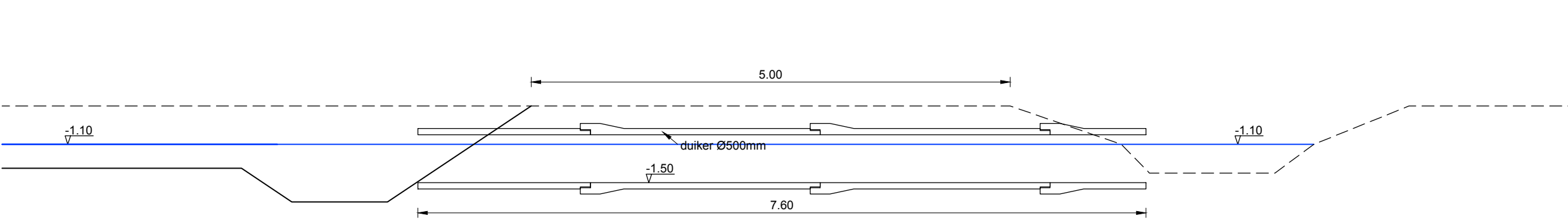
Principeprofiel vijver H-H'



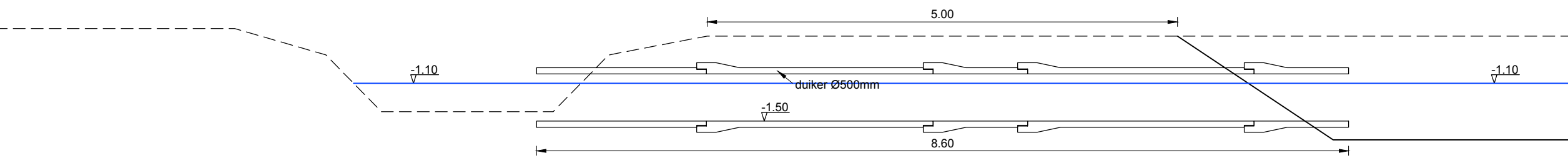
Lengteprofiel duiker D1
schaal 1:50



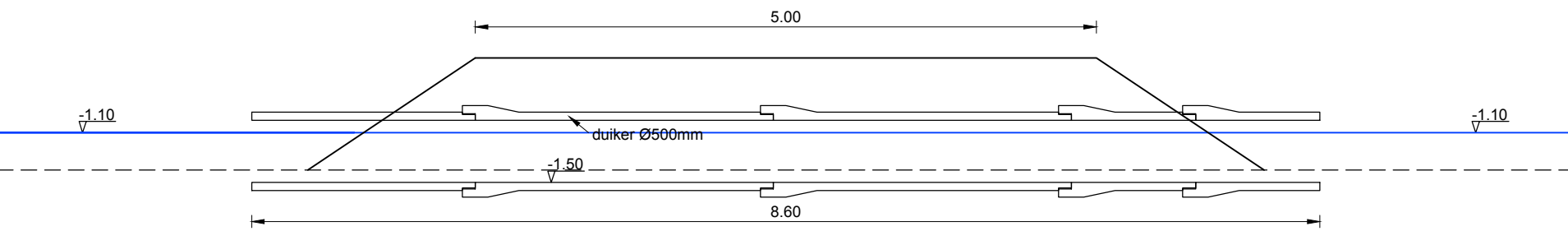
Lengteprofiel duiker D4
schaal 1:50



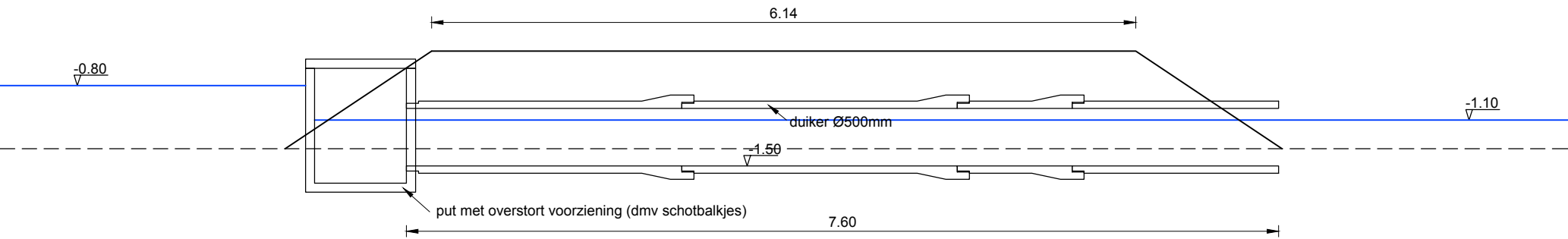
Lengteprofiel duiker D6
schaal 1:50



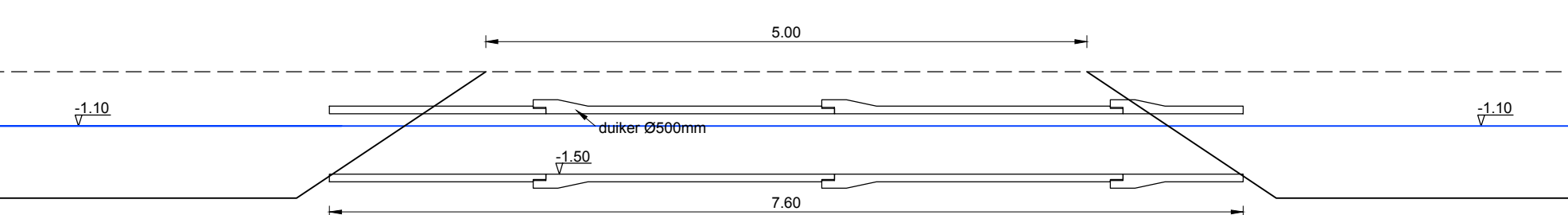
Lengteprofiel duiker D8
schaal 1:50



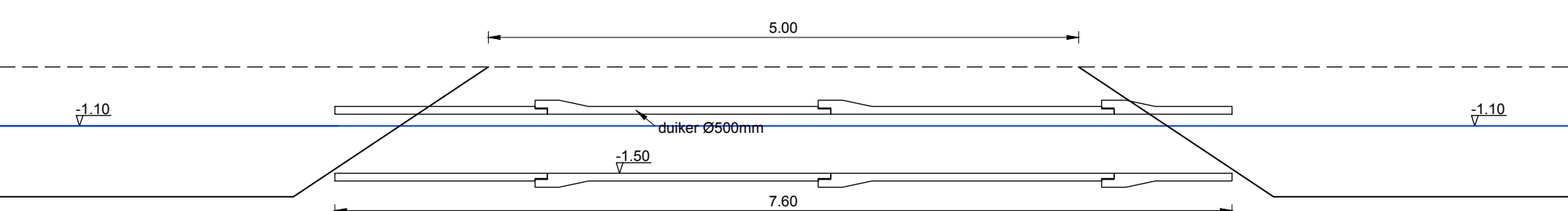
Lengteprofiel duiker D9
schaal 1:50



Lengteprofiel duiker D10
schaal 1:50



Lengteprofiel duiker D11
schaal 1:50



Bij te realiseren oppervlaktewater zorg dragen dat op de bodem een kleilaag van voldoende dikte aanwezig is op de bodem
Maatvoering in meters
Hoogtemaatvoering in meters t.o.v. NAP

Project: Herinrichting IJsseloord			
Onderdeel: Profielen watergangen en dammen Definitief ontwerp		Projectnummer: 013-17-BWZ	
		Bestelnummer:	
		Tekenaar: E. van Mameren	
		Projectleider: H. van Zanten	
Opdrachtgever: BESTRATINGSMATERIALEN B.V.		Datum: 05-03-2018	
		Schaal: 1:100	
		Formaat: A0	
		Fase:	
		Status: definitief	
		Tekeningsnummer:	
		303	
		Wijz:	