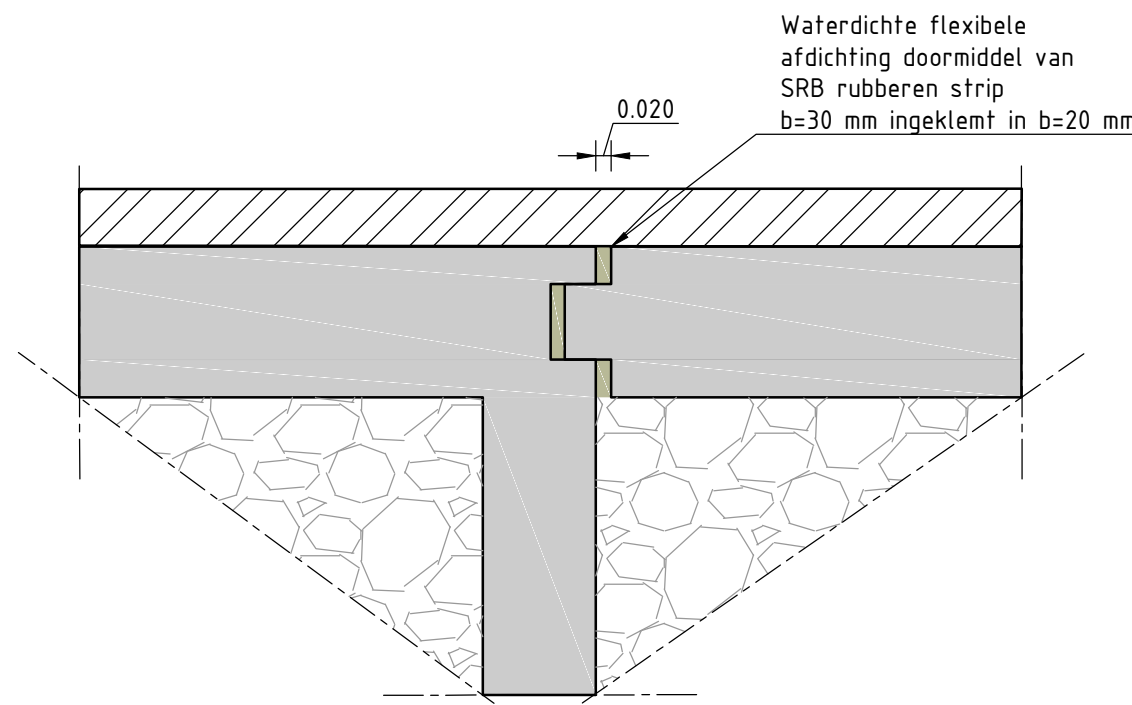
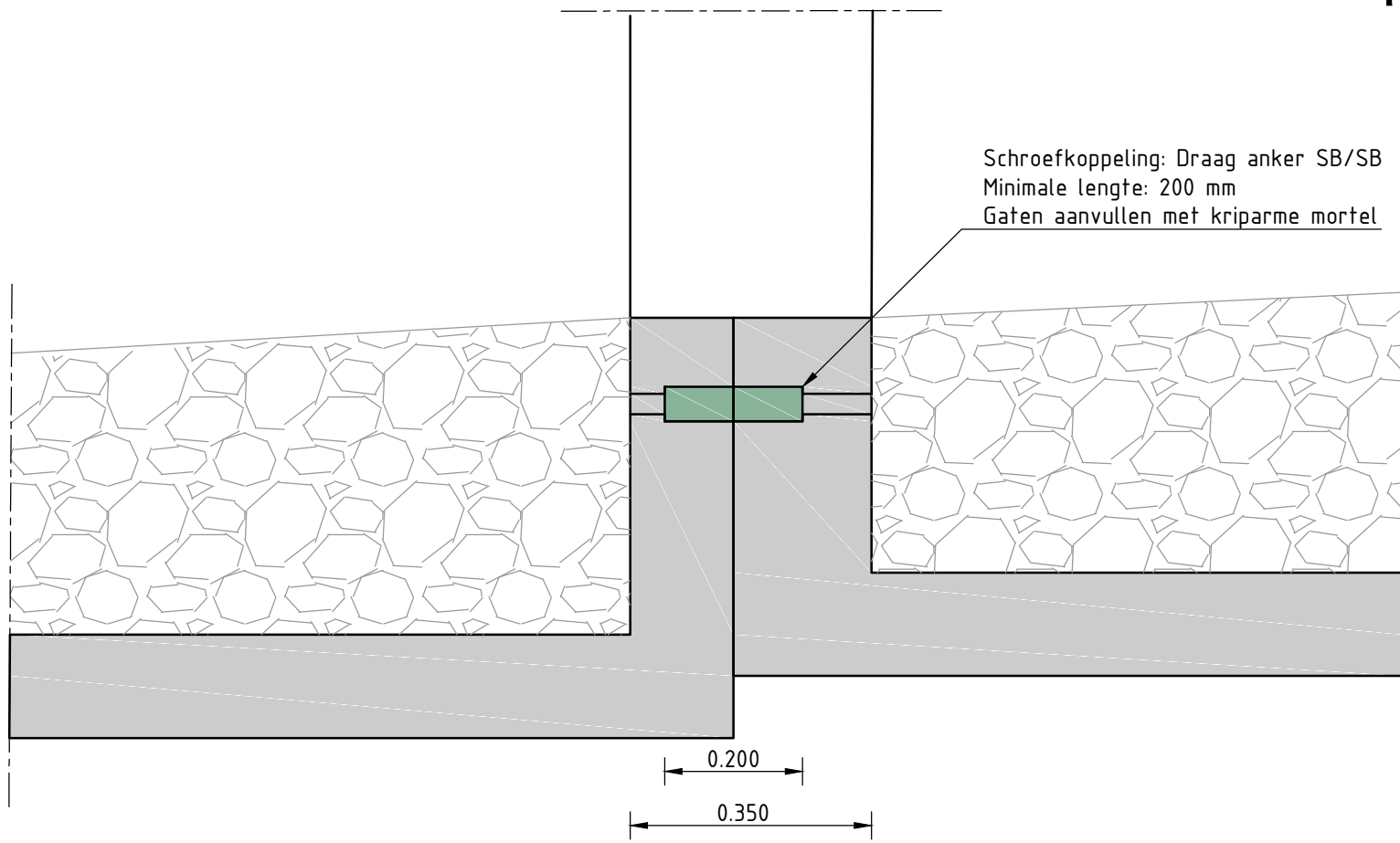
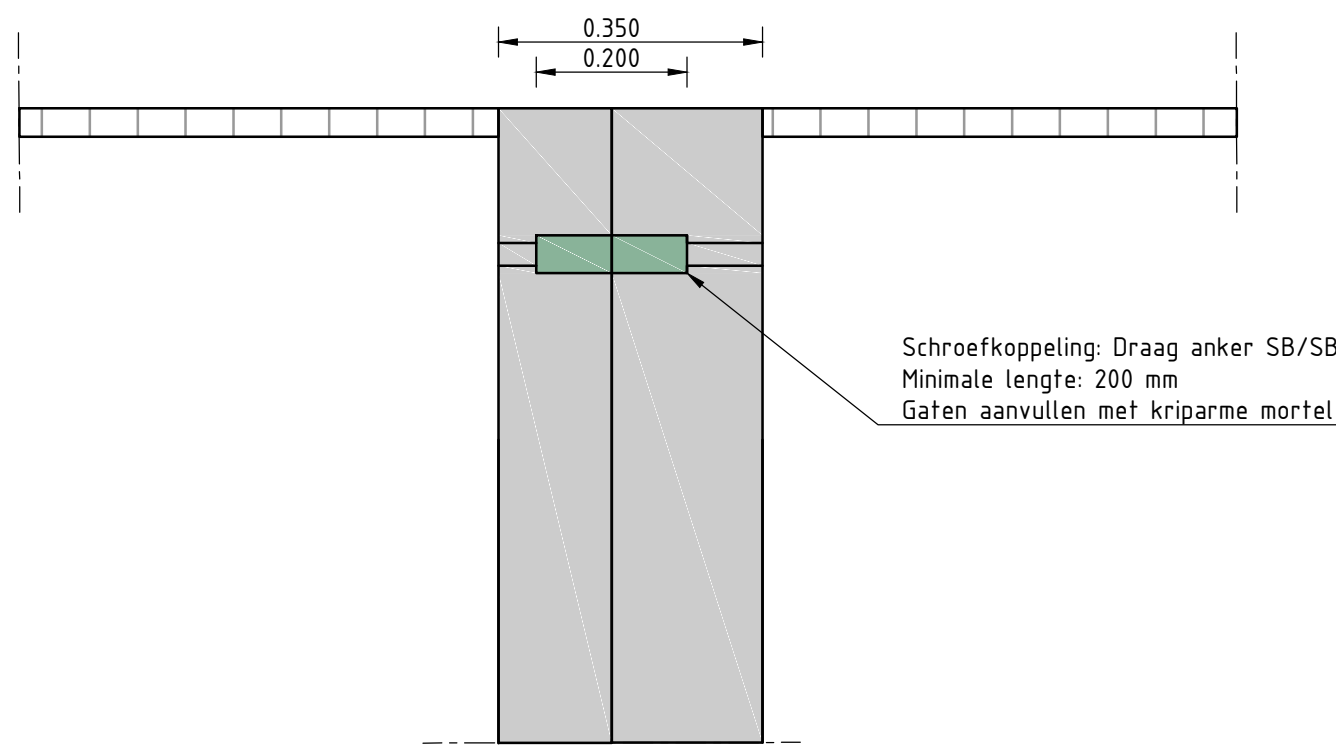




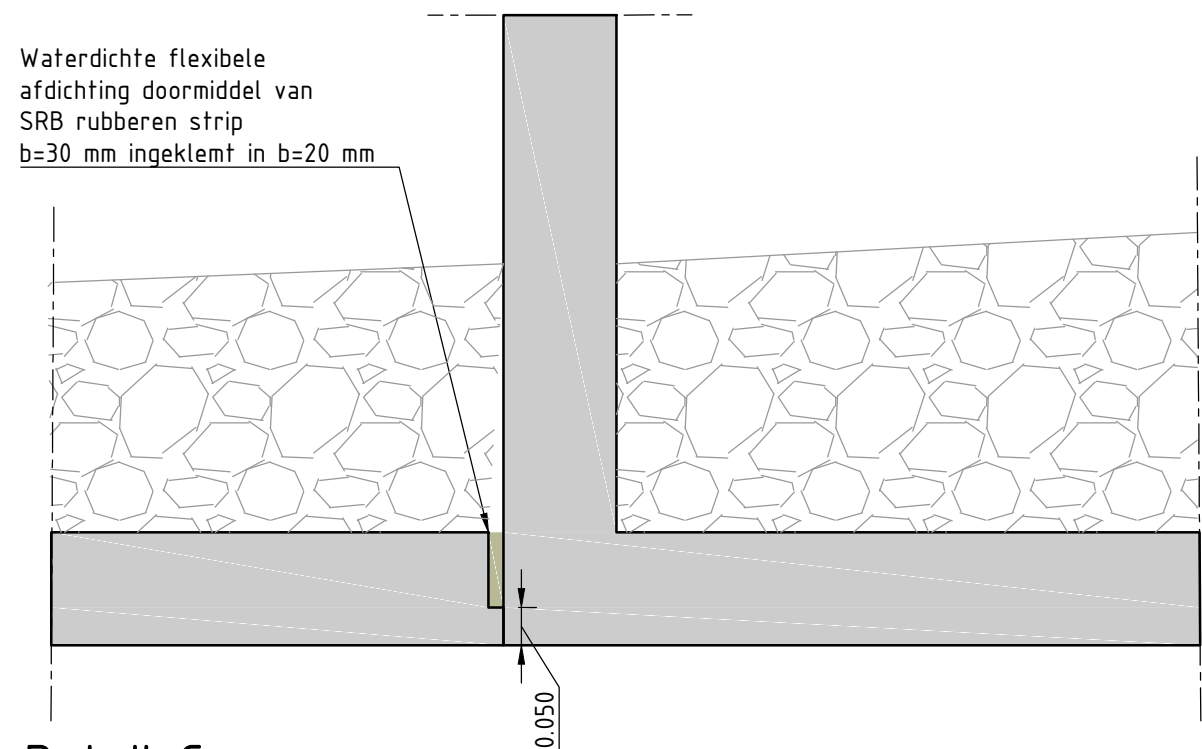
Detail A
(schaal 1 : 10)



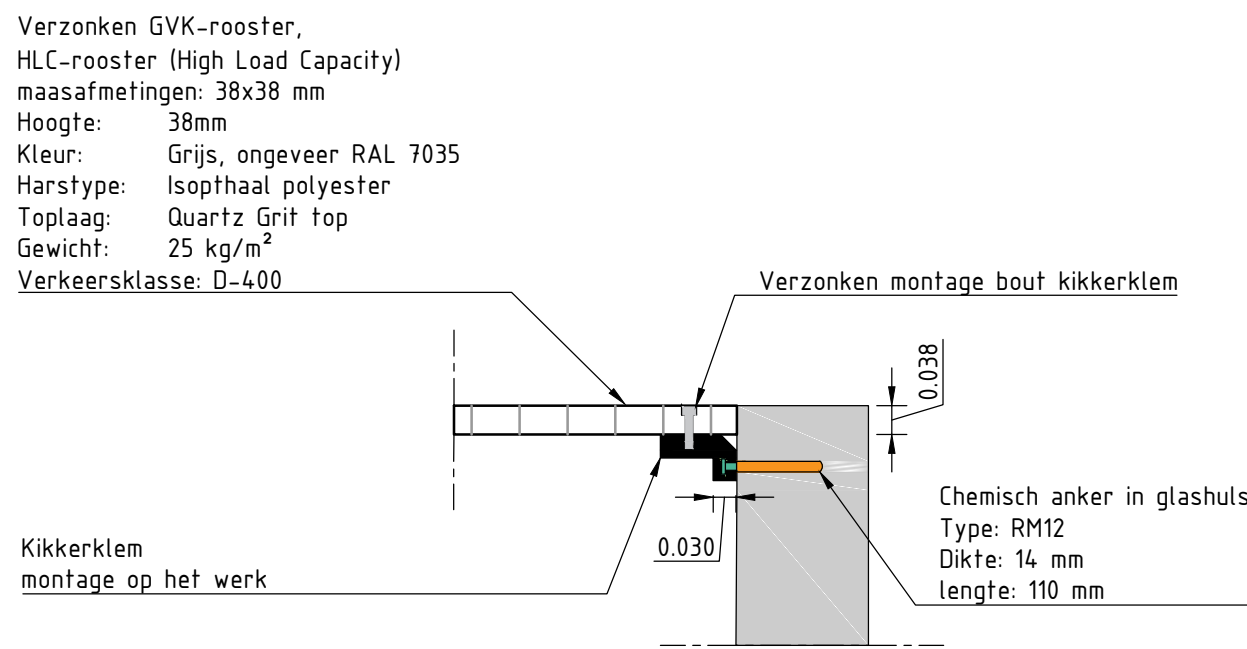
Detail B1
(schaal 1 : 10)



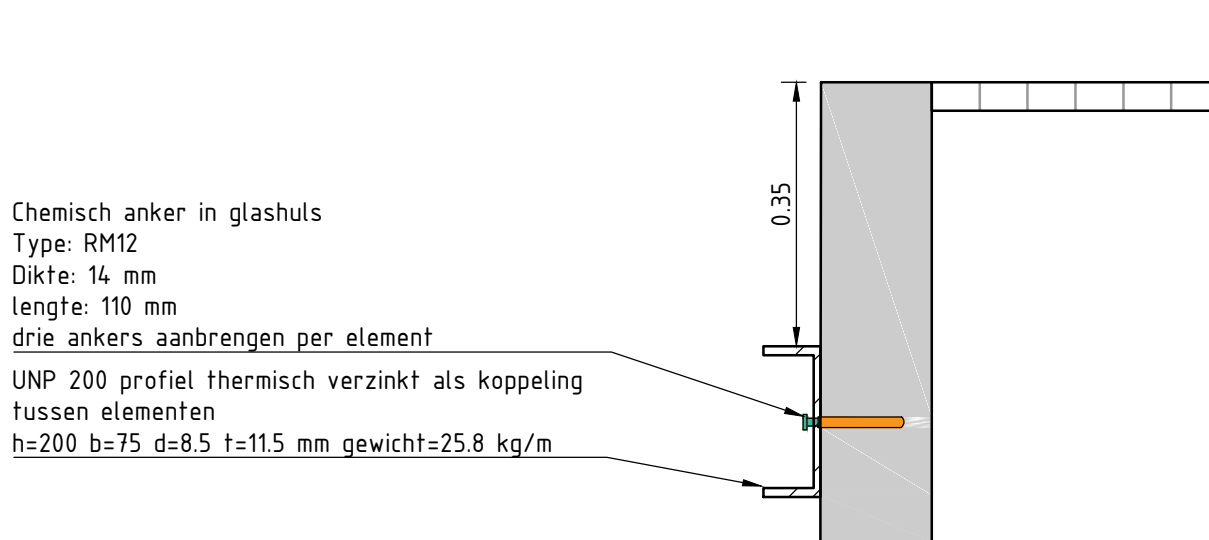
Detail B2
(schaal 1 : 10)



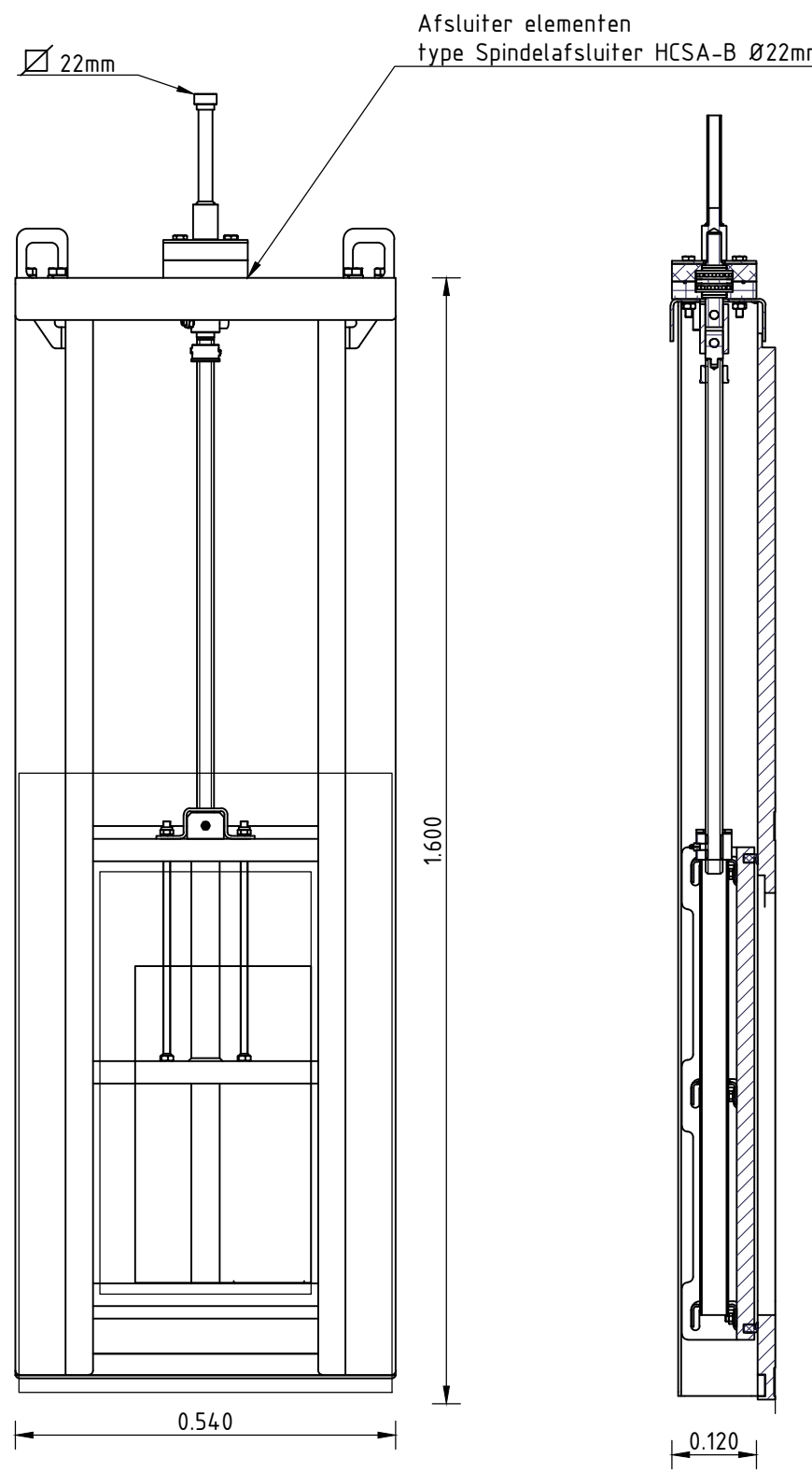
Detail C
(schaal 1 : 10)



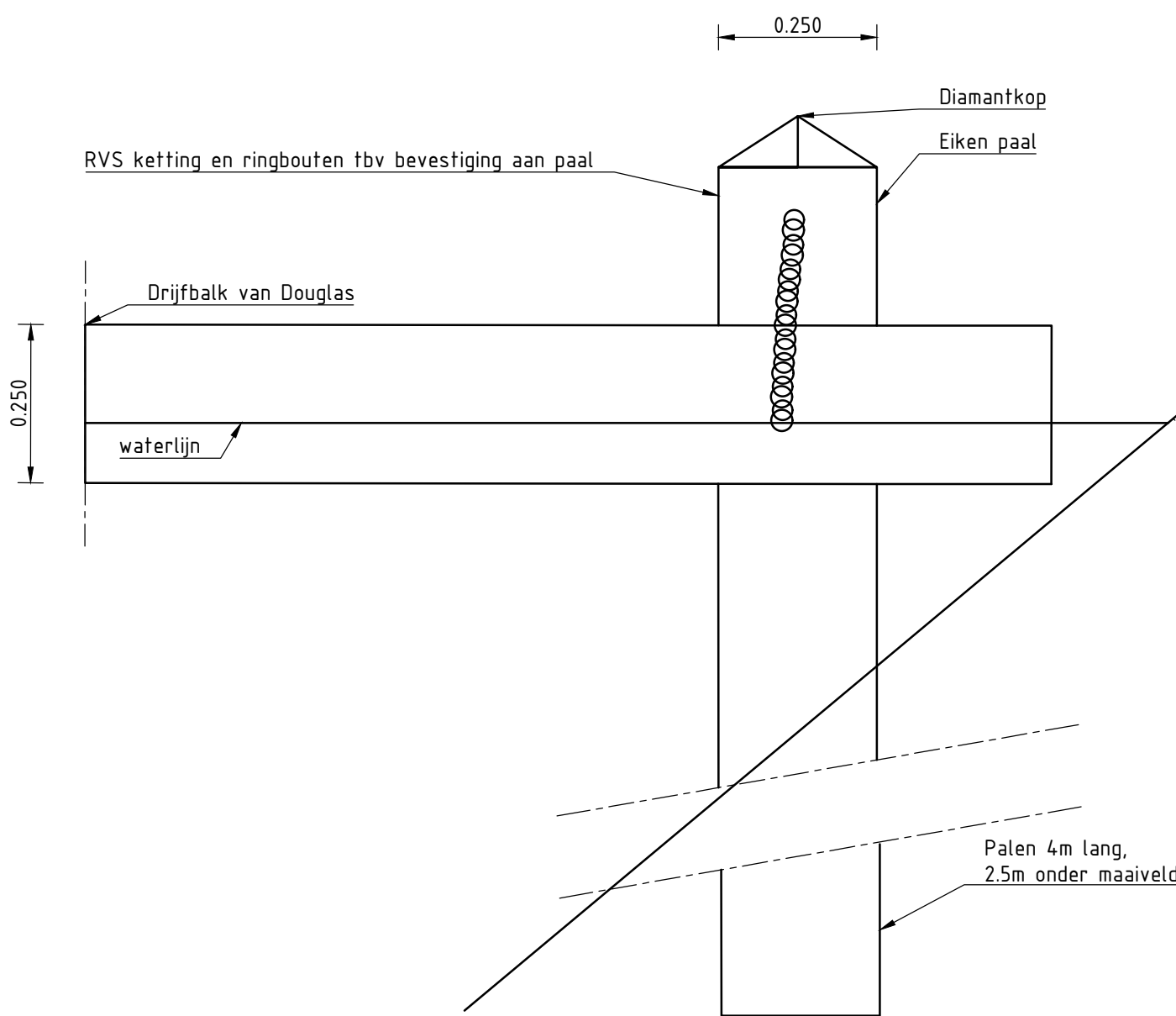
Detail D
(schaal 1 : 10)



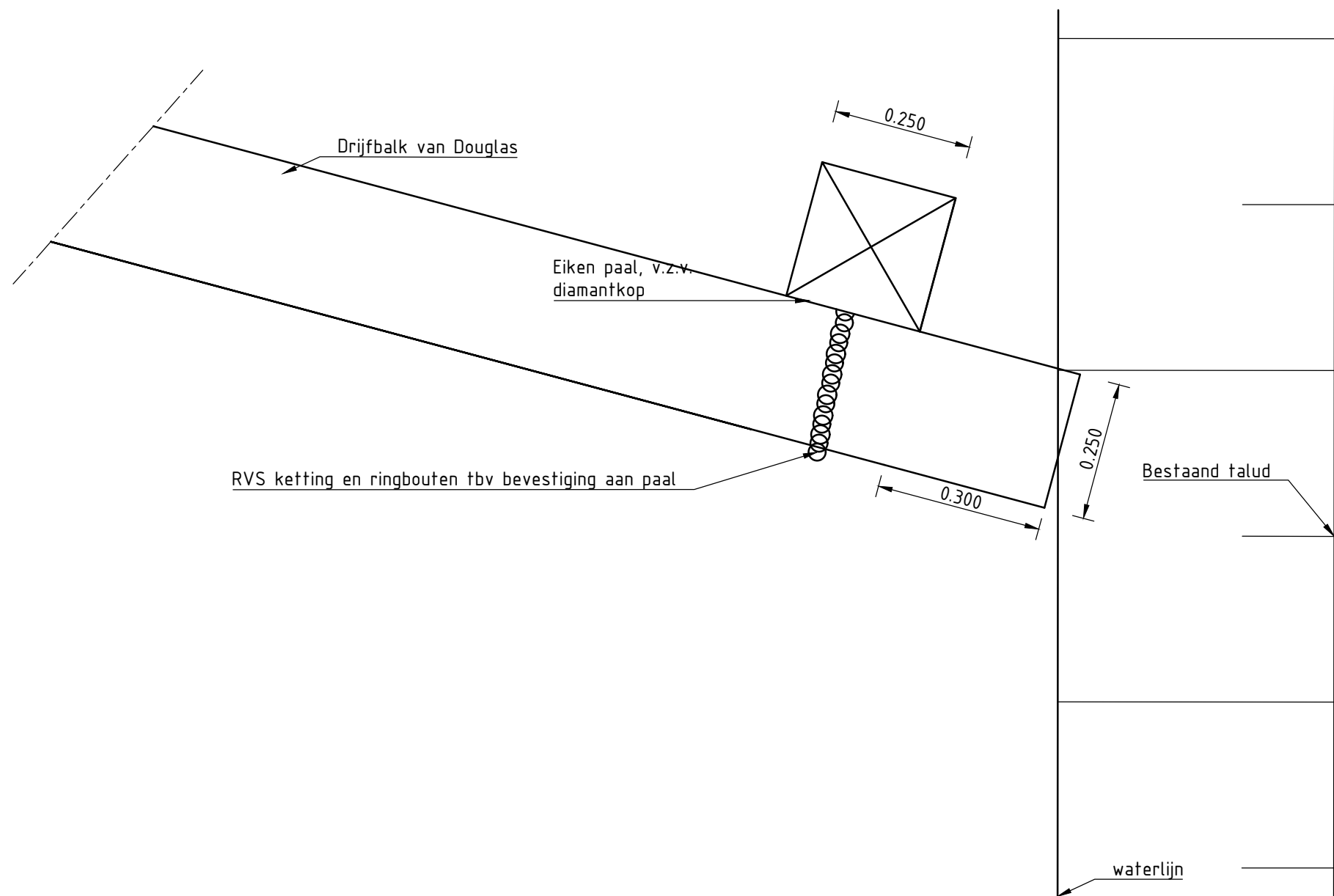
Detail G
(schaal 1 : 10)



Detail E
(schaal 1 : 10)



Detail F
(schaal 1 : 10)



Beton:	
Milieuklasse:	XC4, XF3
Aan te houden dekking betonstaal:	40mm
Belasting:	sterkteklasse C40/50 20 ton (10ton/as) / CC1 / 50 jaar Vispassage 5KN/m2 / CC1 / 50 jaar

Verklaring

Maten in meters, tenzij anders vermeld
Peilmaten in meters t.o.v. NAP, tenzij anders vermeld
Materiaalmaten in mm, tenzij anders vermeld

Projectnummer	Tekeningnummer	Verse	Datum	Documentnummer	Documentsoort	Blad in bladen
P1600020	4003	B	21-12-2016	P1600020-4003	tekening	1 / 1
Schaal	Fase	Opdrachtgever				
Zie tekening	bestek	Waterschap Rijn en IJssel				
Bladformaat	Status					
A1	DEFINITIEF					
Getekend	Voorgegeven	Paraaf	Project			
TWE	TWI		Vispassage Vorden			
Projectburo B.V.			Omschrijving			
Zigheveestral 138 6811 PG Buren T: (0251) 743000 info@pbv.nl			Details			
Kampervoorweg 456 2803 PG Soest T: (0182) 232003 www.pbv.nl						