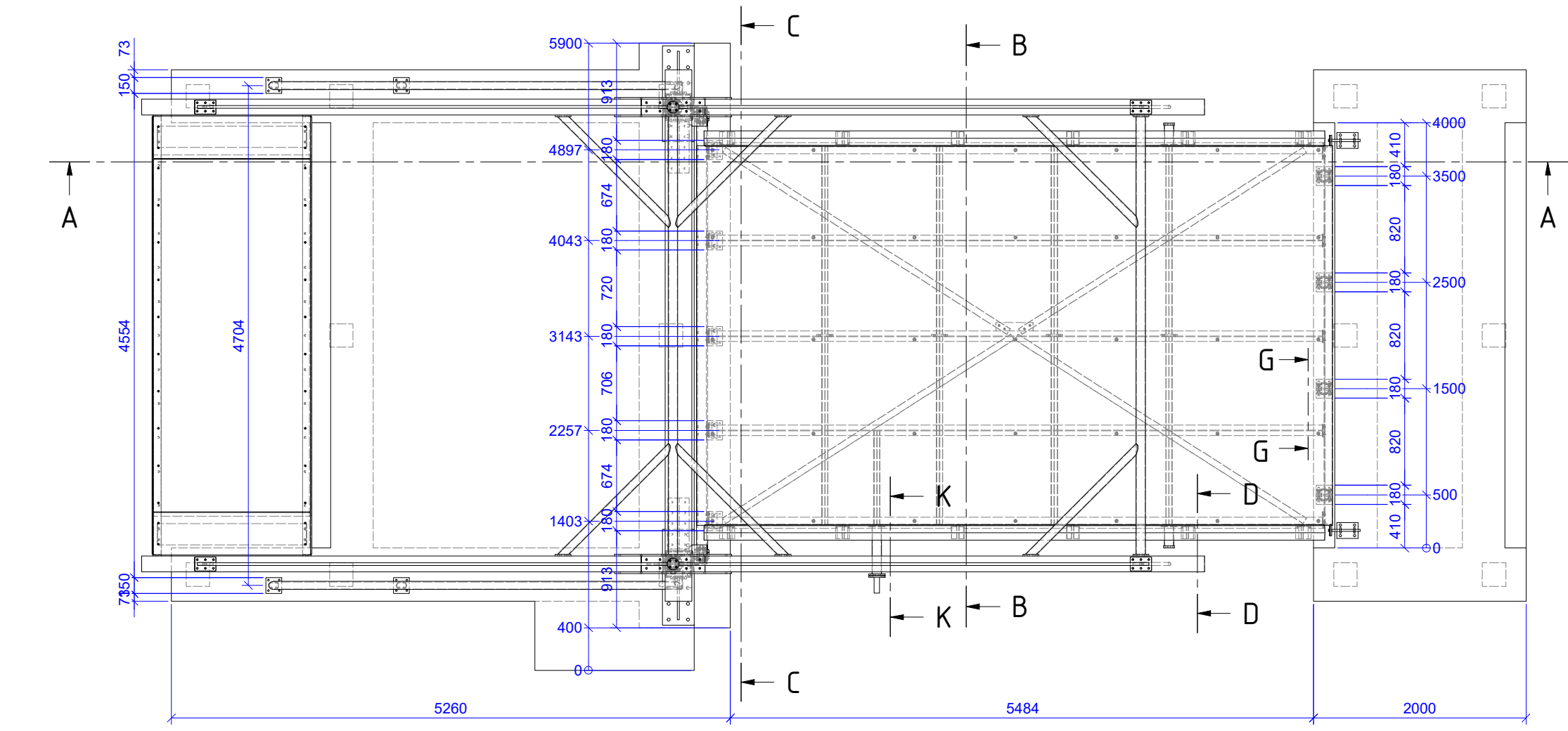
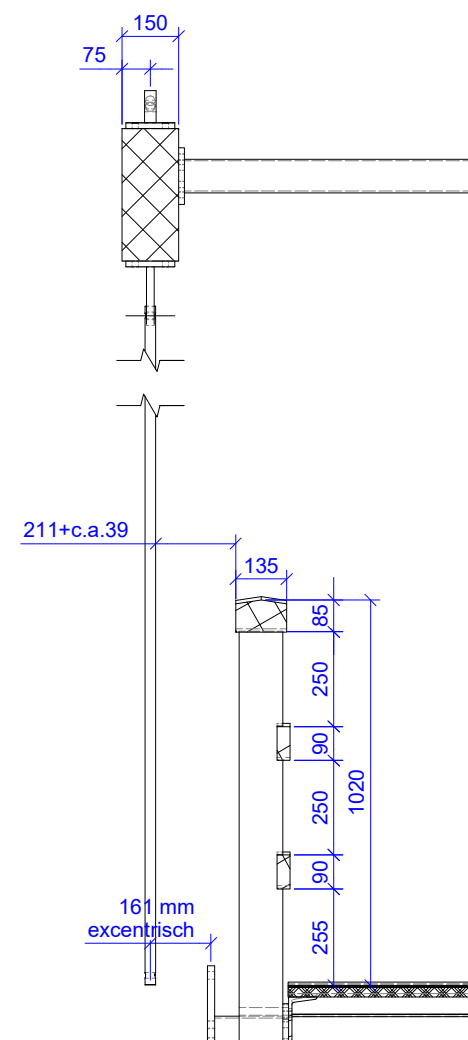
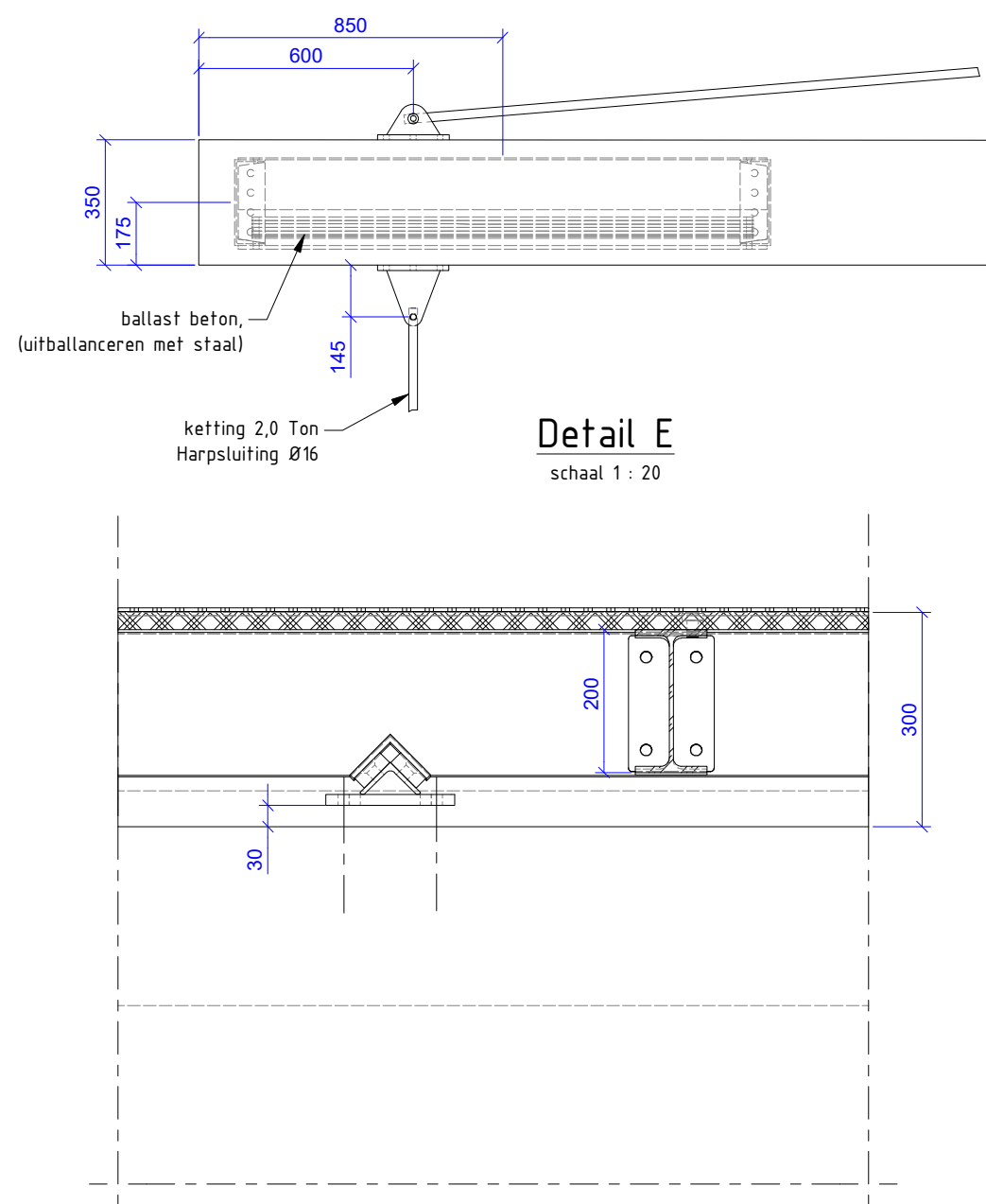




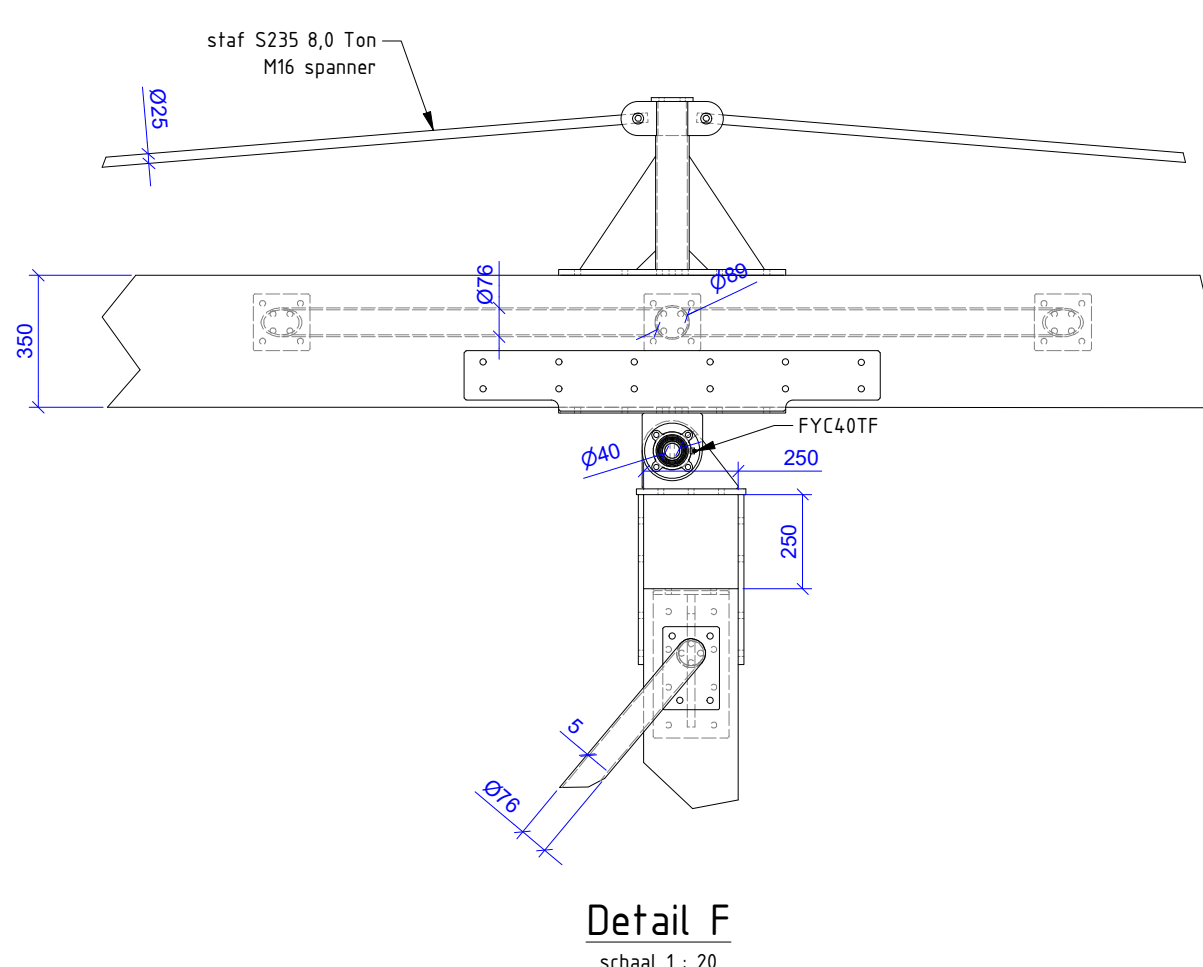
Bovenaanzicht
schaal 1: 50



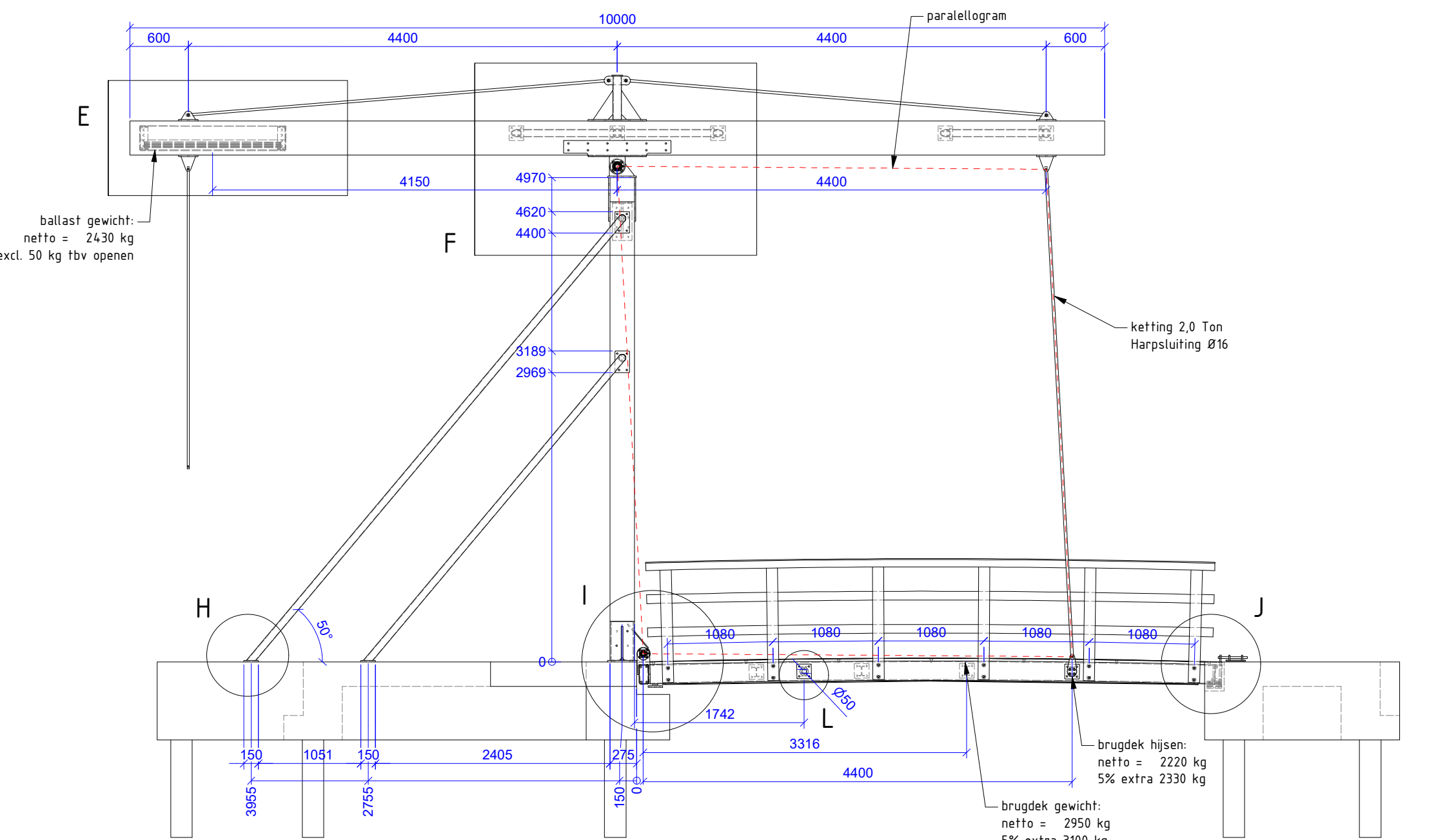
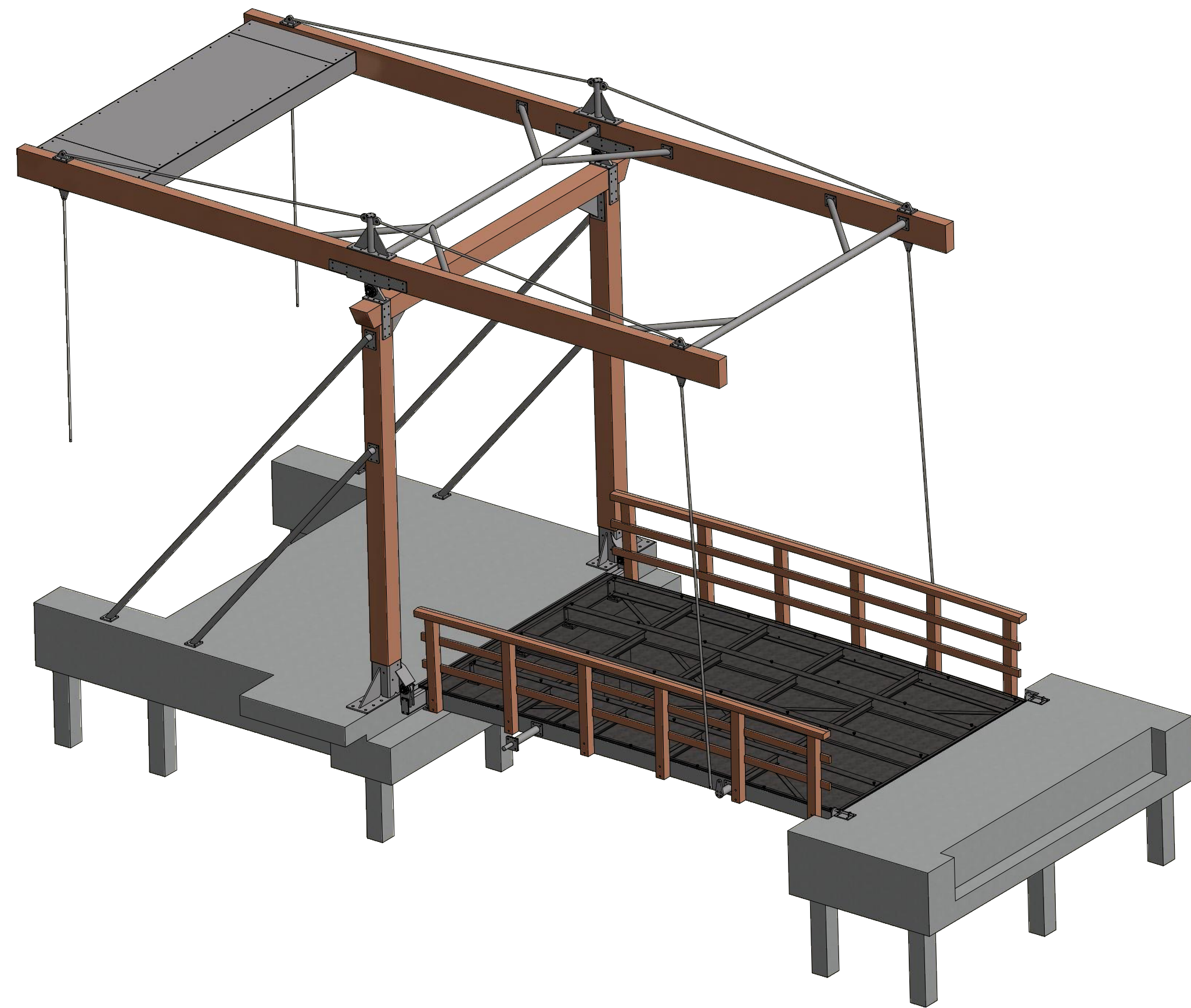
Doorsnede D-D
schaal 1: 20



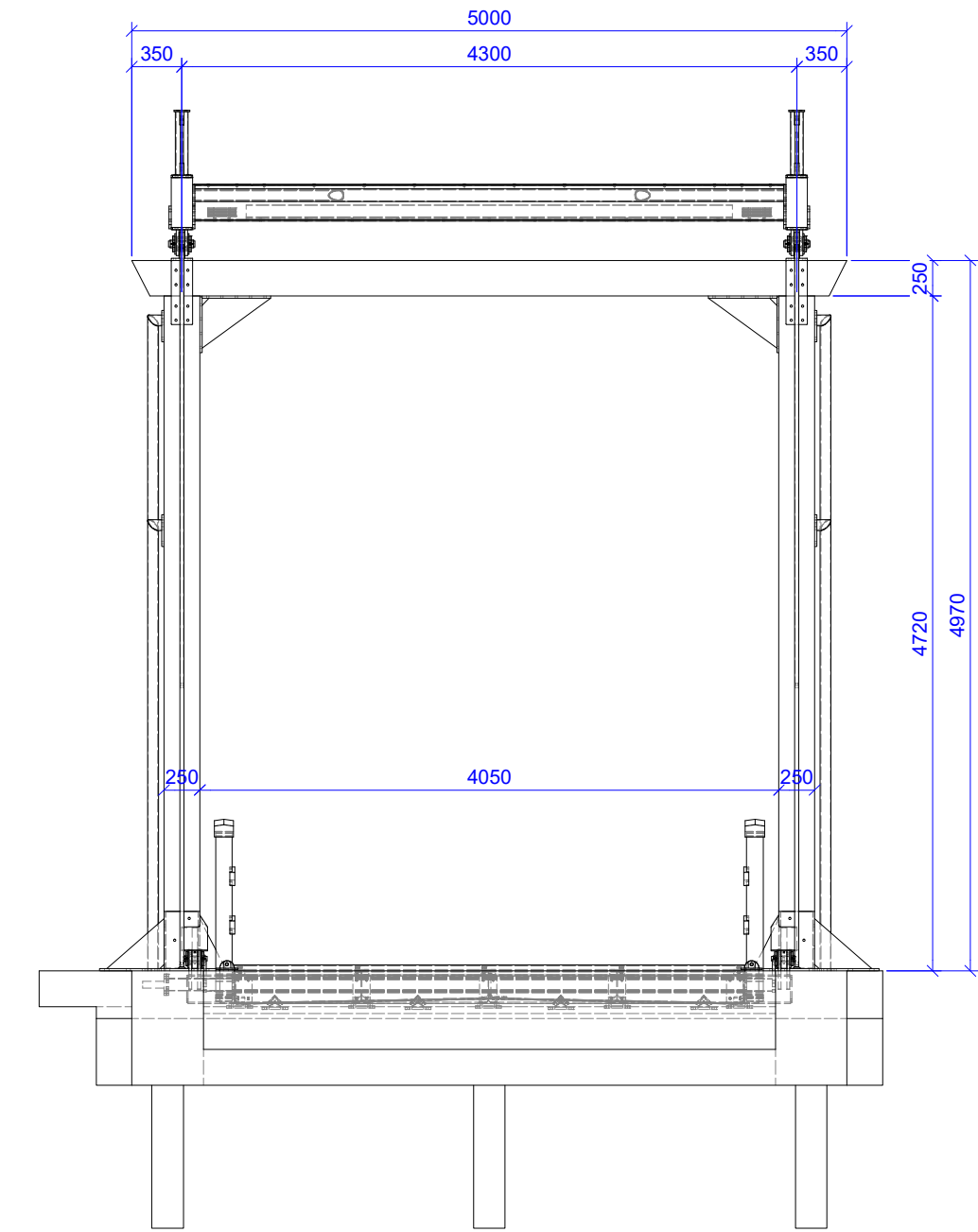
Doorsnede G-G
schaal 1: 10



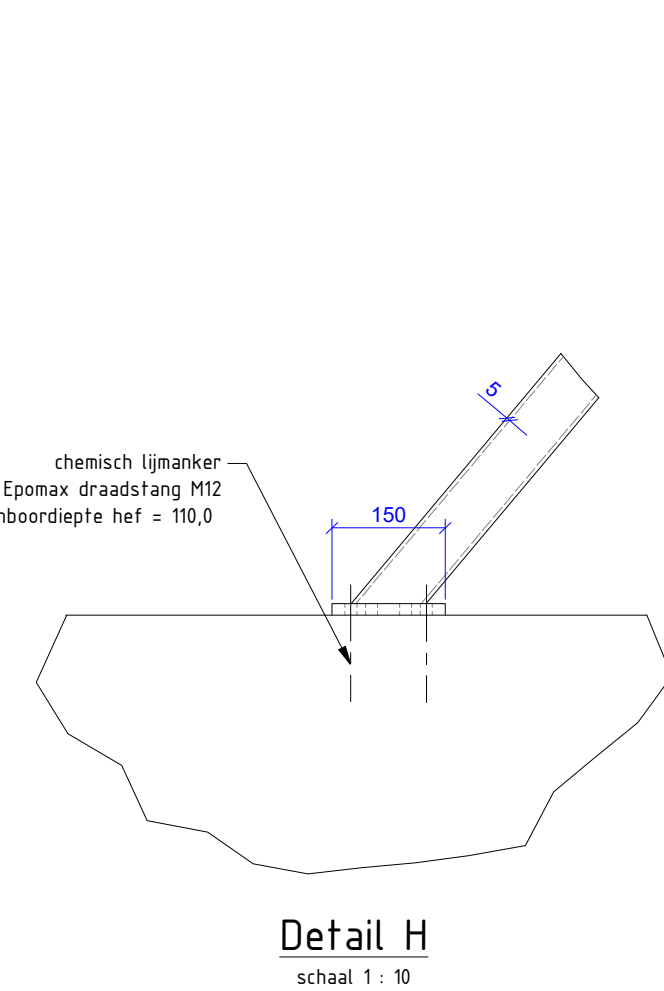
Detail F
schaal 1: 20



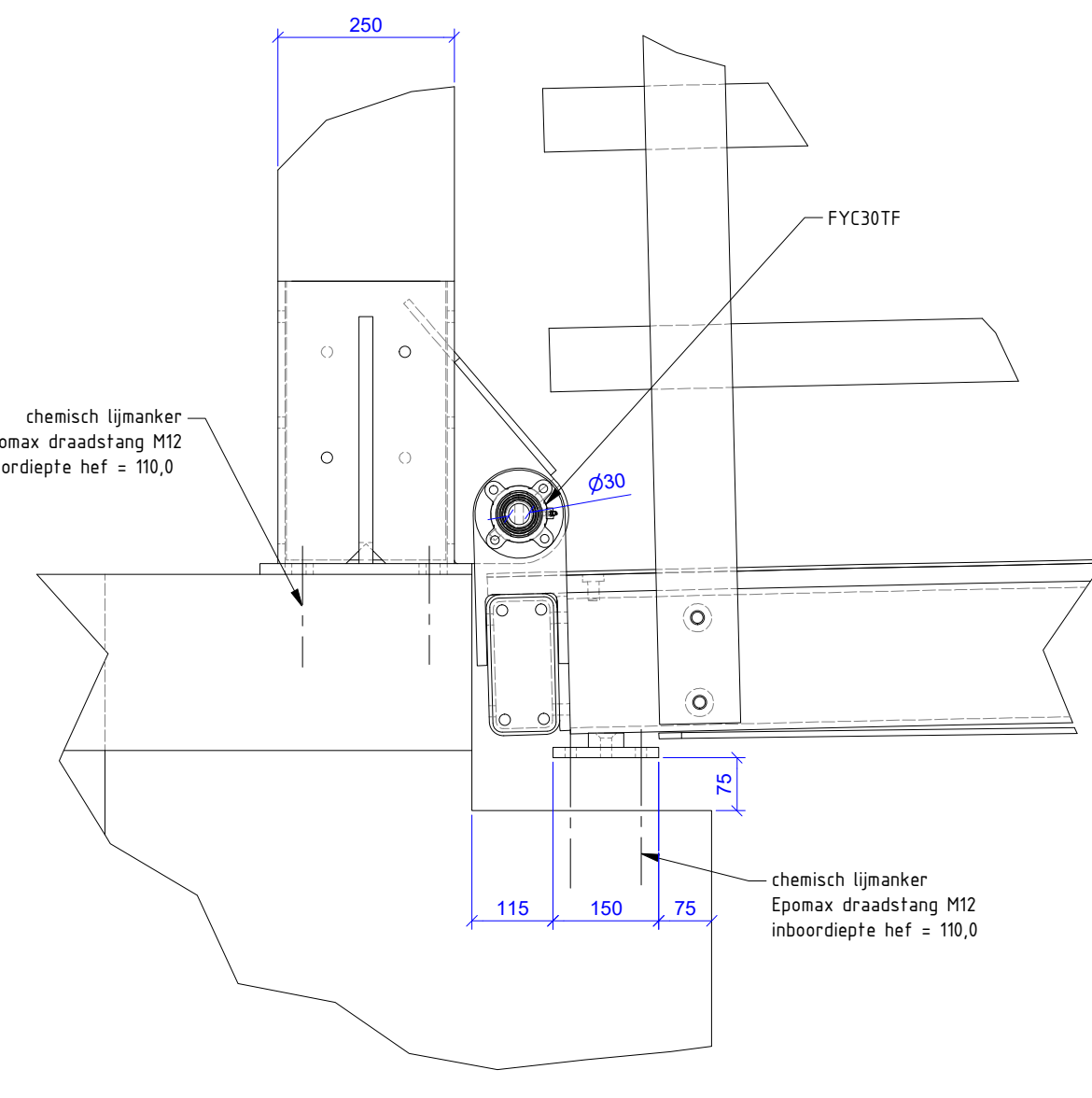
Vooraanzicht
schaal 1: 50



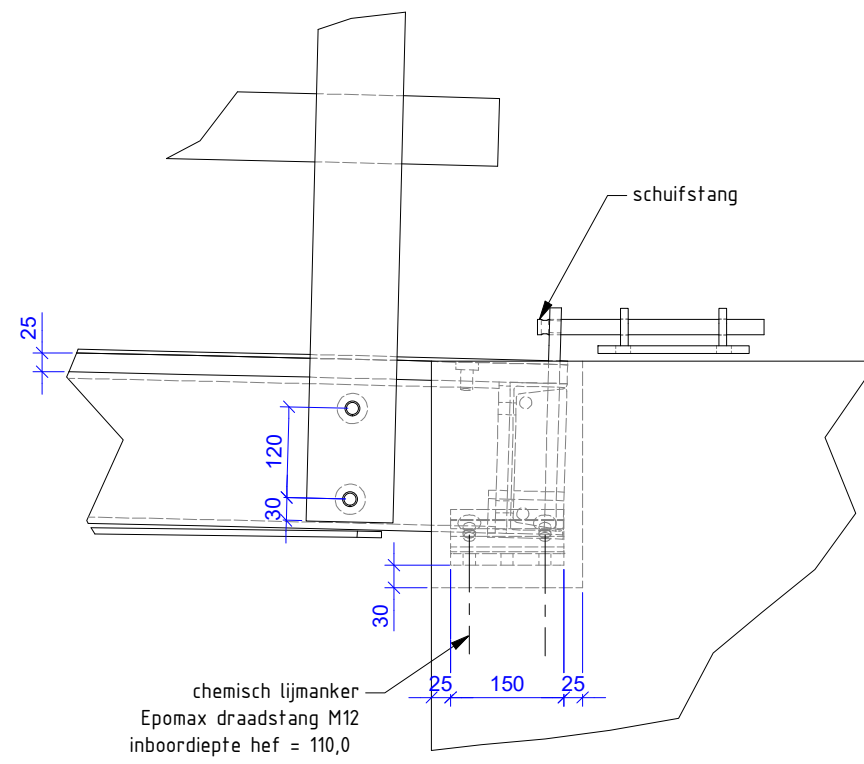
Rechter zij aanzicht
schaal 1: 50



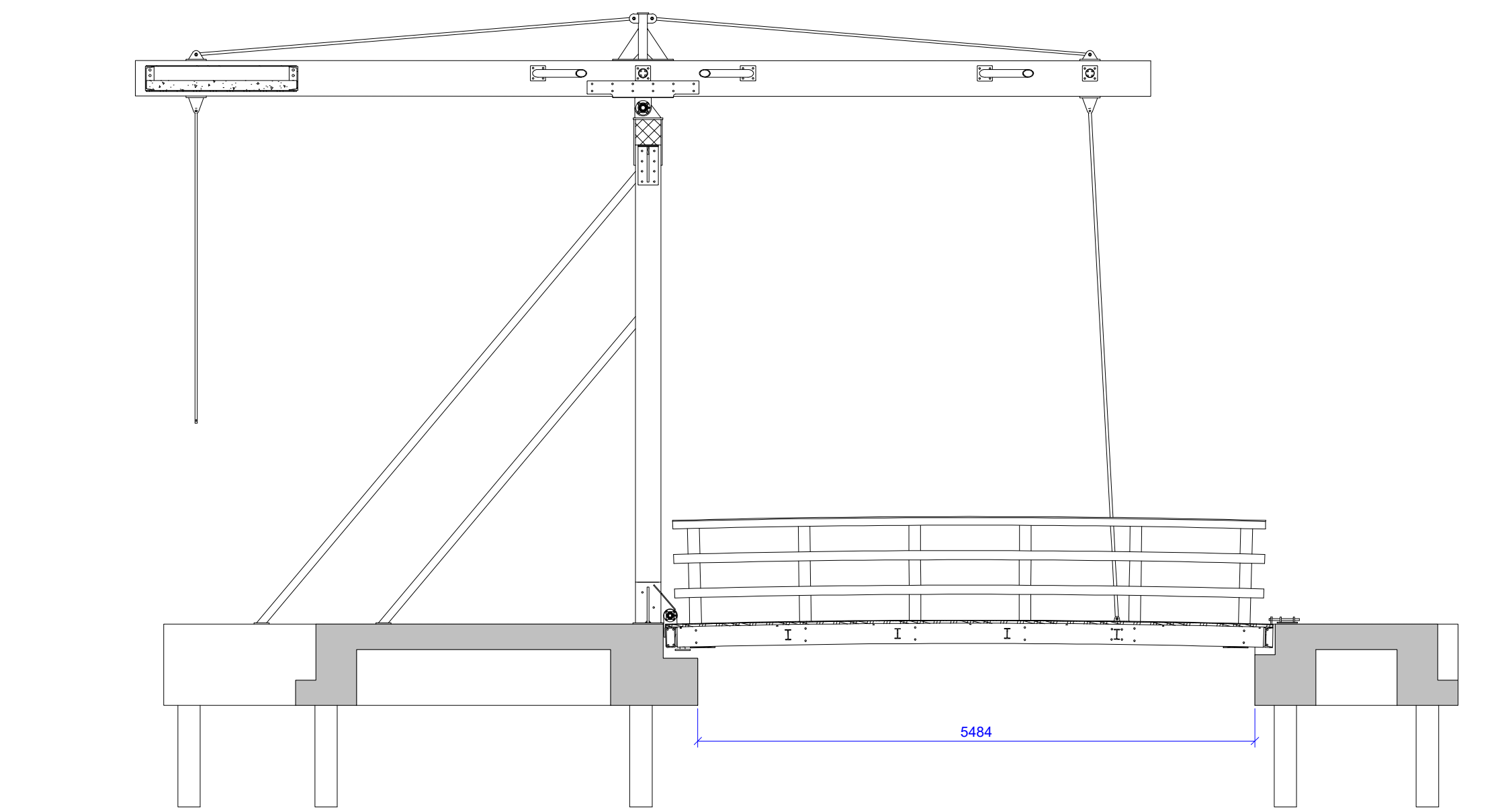
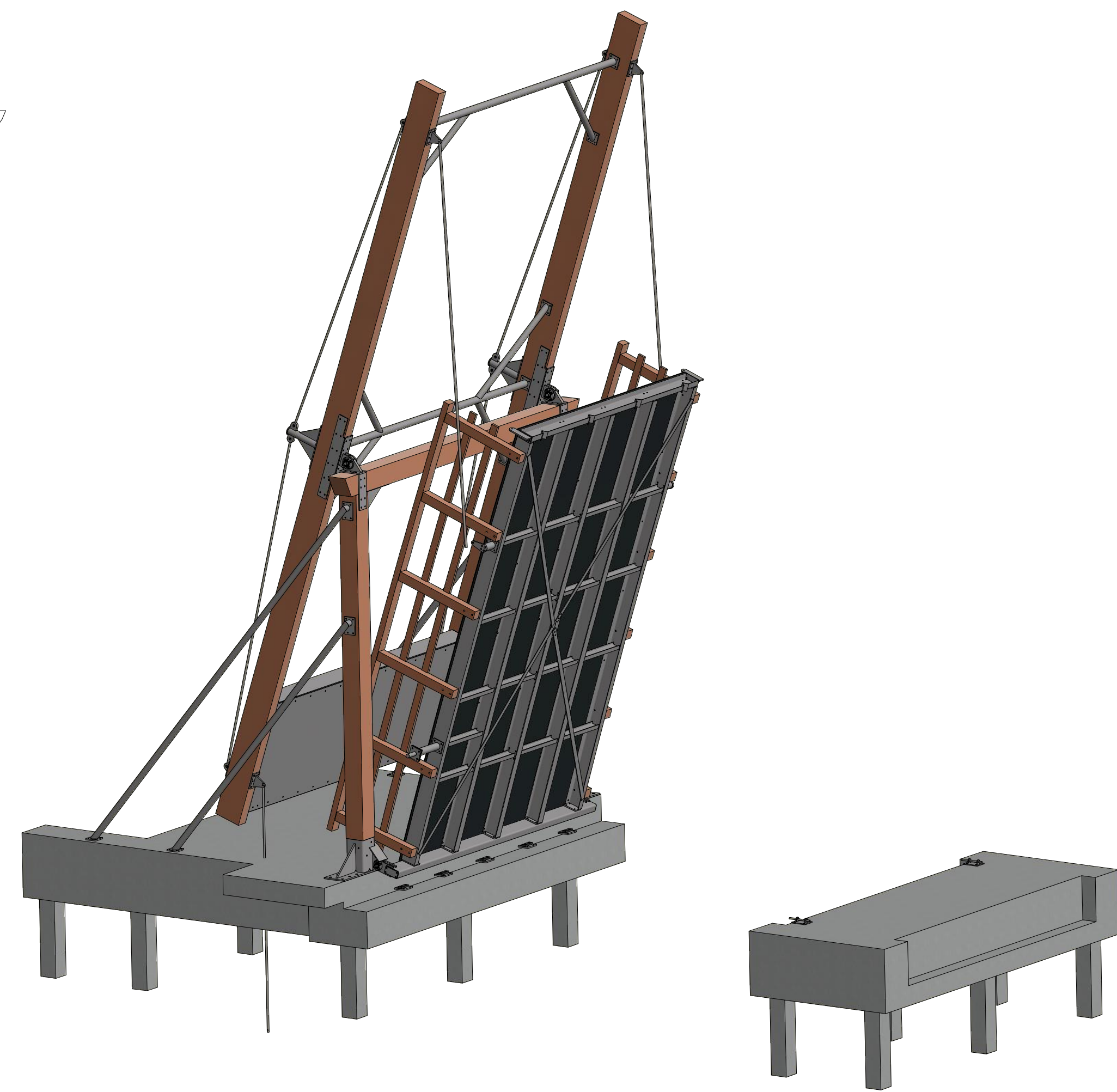
Detail H
schaal 1: 10



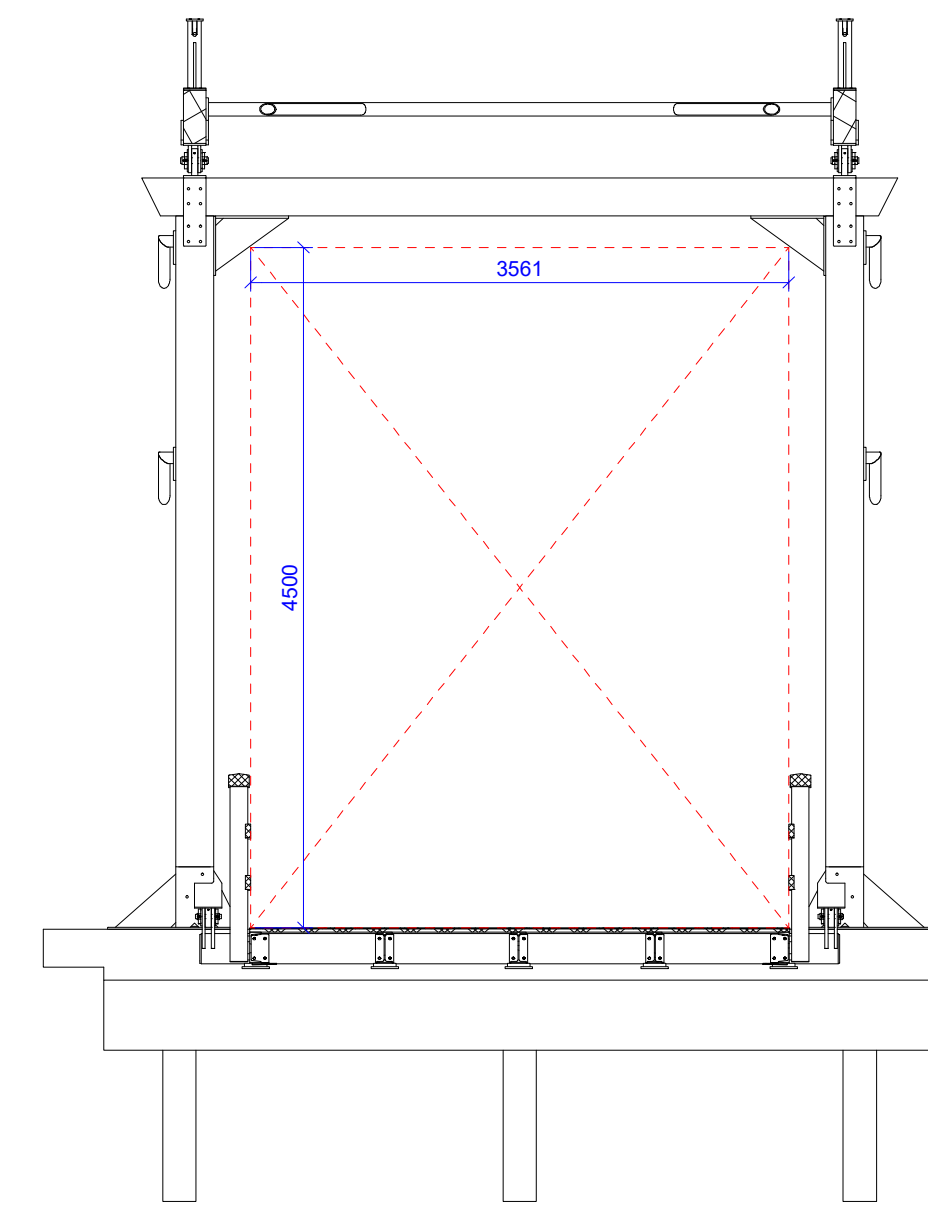
Detail I
schaal 1: 10



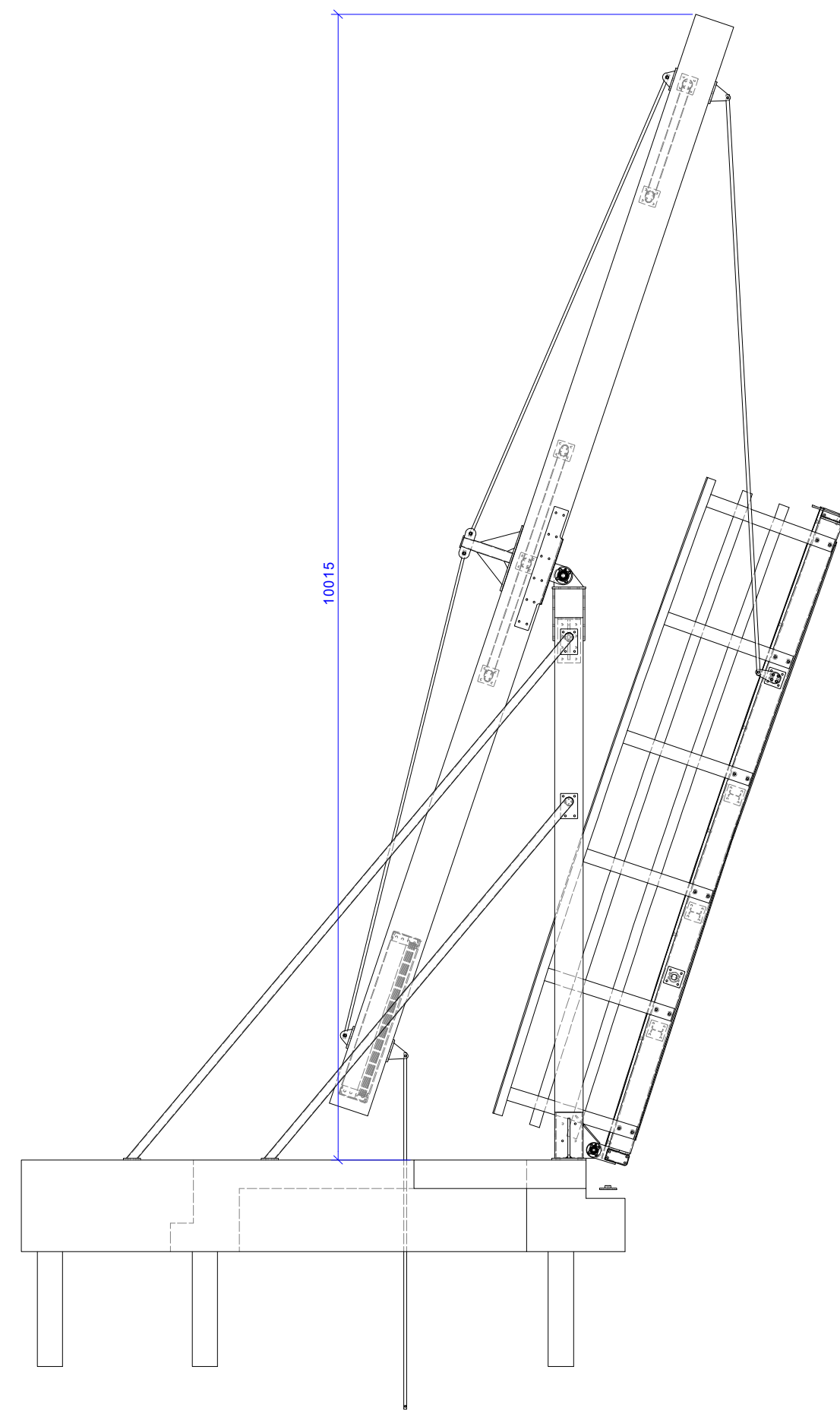
Detail J
schaal 1: 10



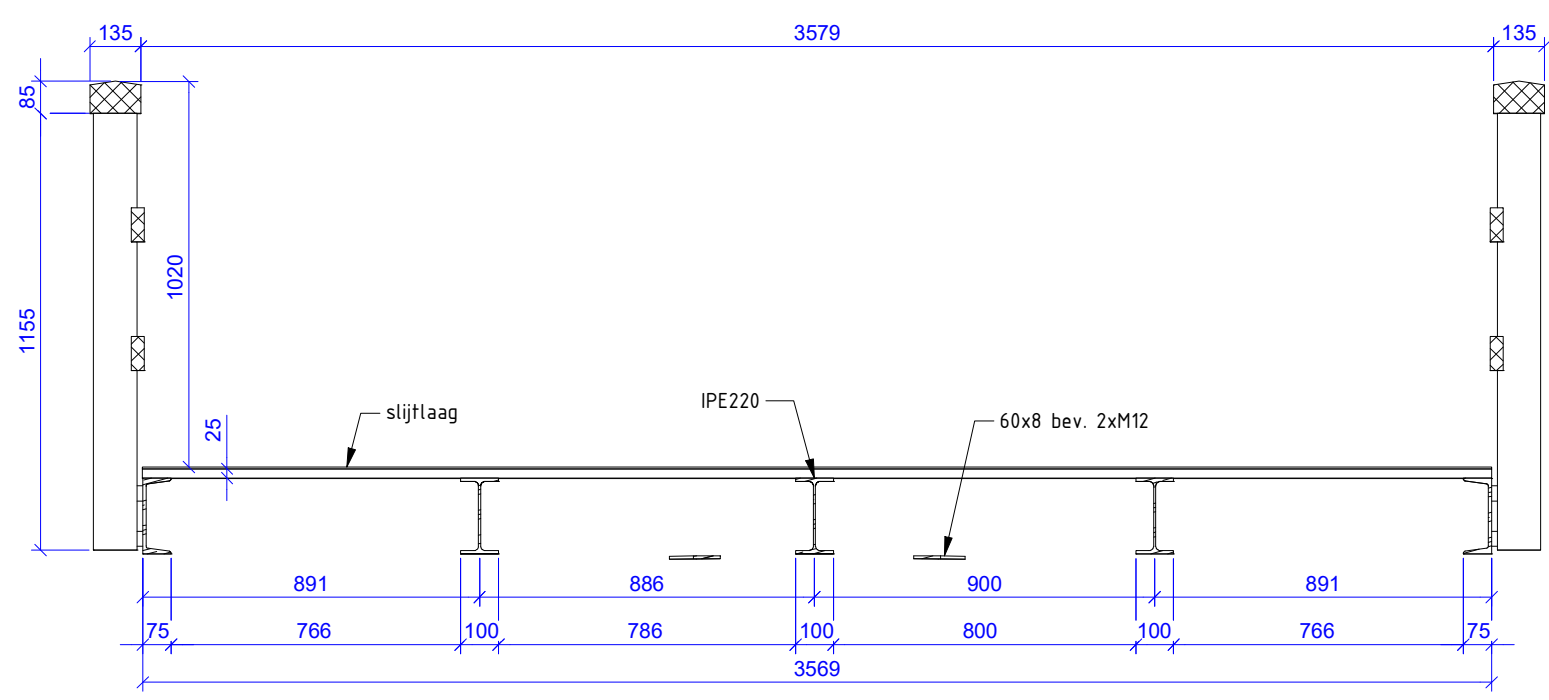
Doorsnede A-A
schaal 1: 50



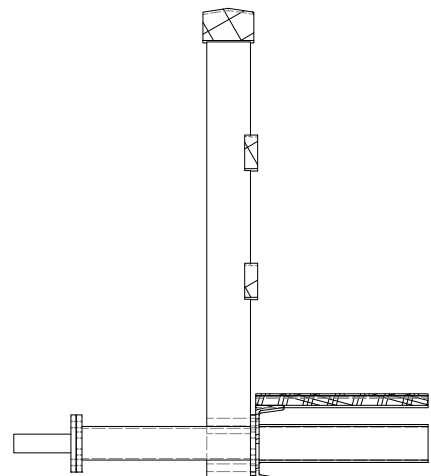
Doorsnede C-C
schaal 1: 50



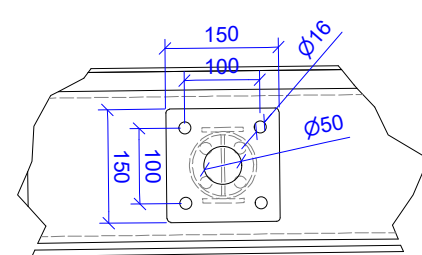
Vooraanzicht (open)
schaal 1: 50



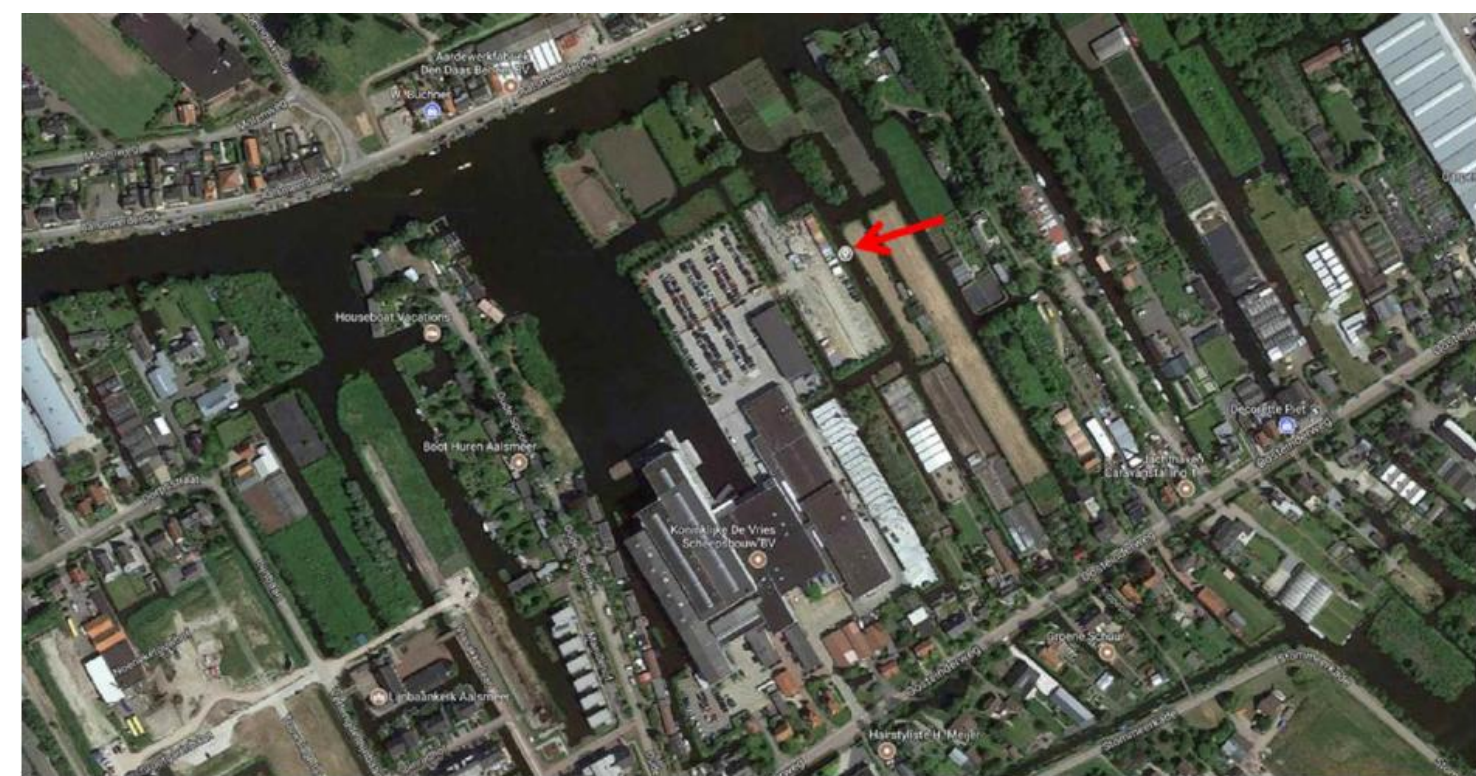
Doorsnede B-B
schaal 1: 20



Doorsnede K-K
schaal 1: 20



Detail L
schaal 1: 10



2	FvdW	6-2-2019	Bruggiek 15 mm korter (betonwerk kleiner)
Rev. Nr.	Gel.	Datum	Omschrijving revisie
Legenda - meten in millimeters, tenzij anders aangegeven; - hoogte/maten in millimeters t.o.v. NAP, tenzij anders aangegeven; - staalkwaliteit S235JR, tenzij anders weergegeven; - stalen brugplaat breedte a = 4, tenzij anders weergegeven; - staal conservering: thermisch verzinken - knielijst: leveringsprofiel S.B. tenzij anders weergegeven; - kleur bruggiek: antraciet (RAL7016) - kleur zijleng: antraciet - brugbeuring: Angelin Vermeir (D50), duurzaamheidsklasse 1 - houten poort: Azobe (D50), duurzaamheidsklasse 1			
Project omschrijving: Houten ophaalbrug De Vries Scheepsbouw te Aalsmeer		Schaal: zie tekening	
Tekening onderdeel: Overzichtstekening brug		Datum: 12-12-2018	
Opdrachtgever: Van Schie BV		Getekend: FvdW	
		Uitgevoerd: RM	
		Formaat: A0	
		Pr. nr: AD17.0644	
		Og. nr: 00	
		Tek. nr: 001	
		Status: Voor Uitvoering	