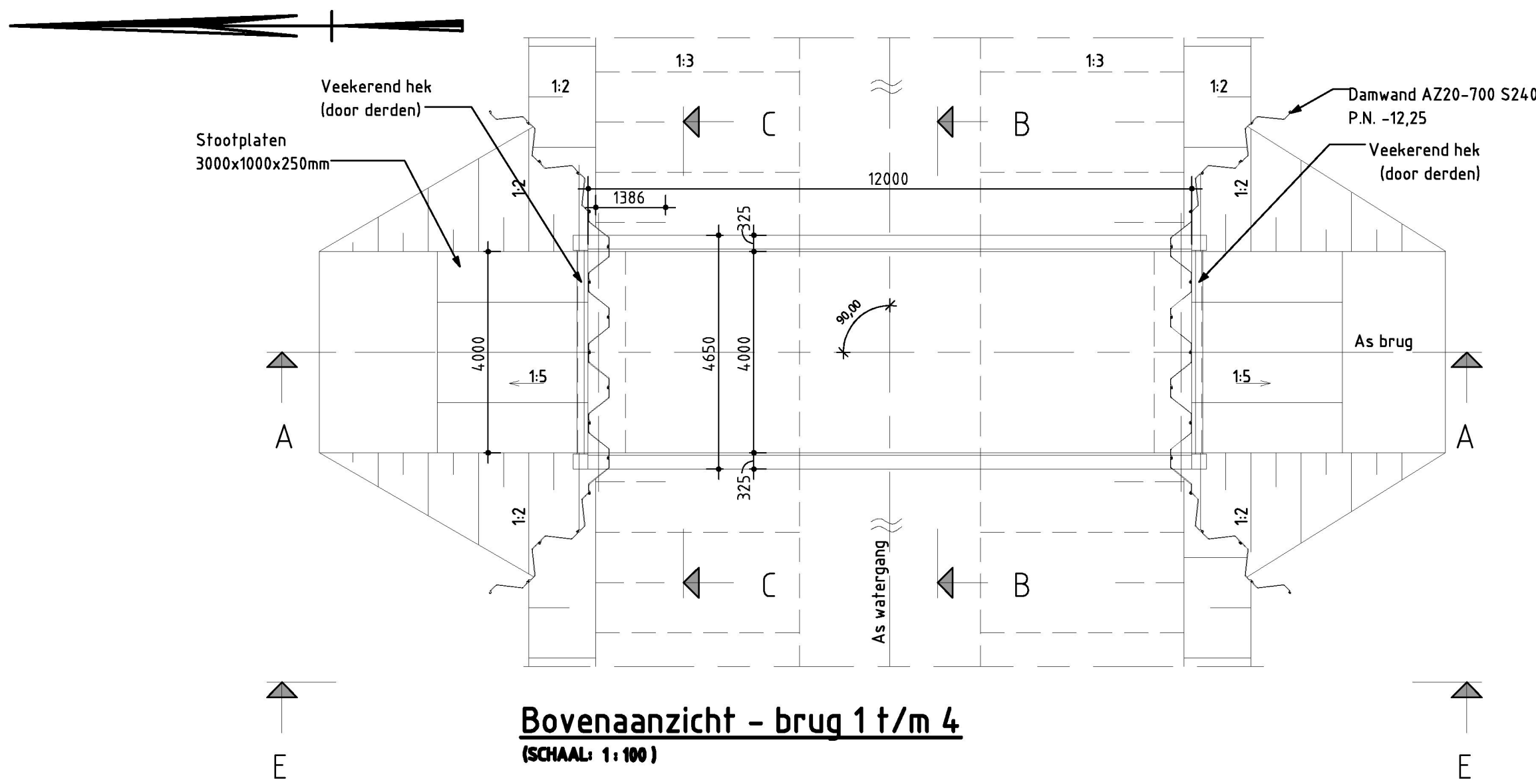
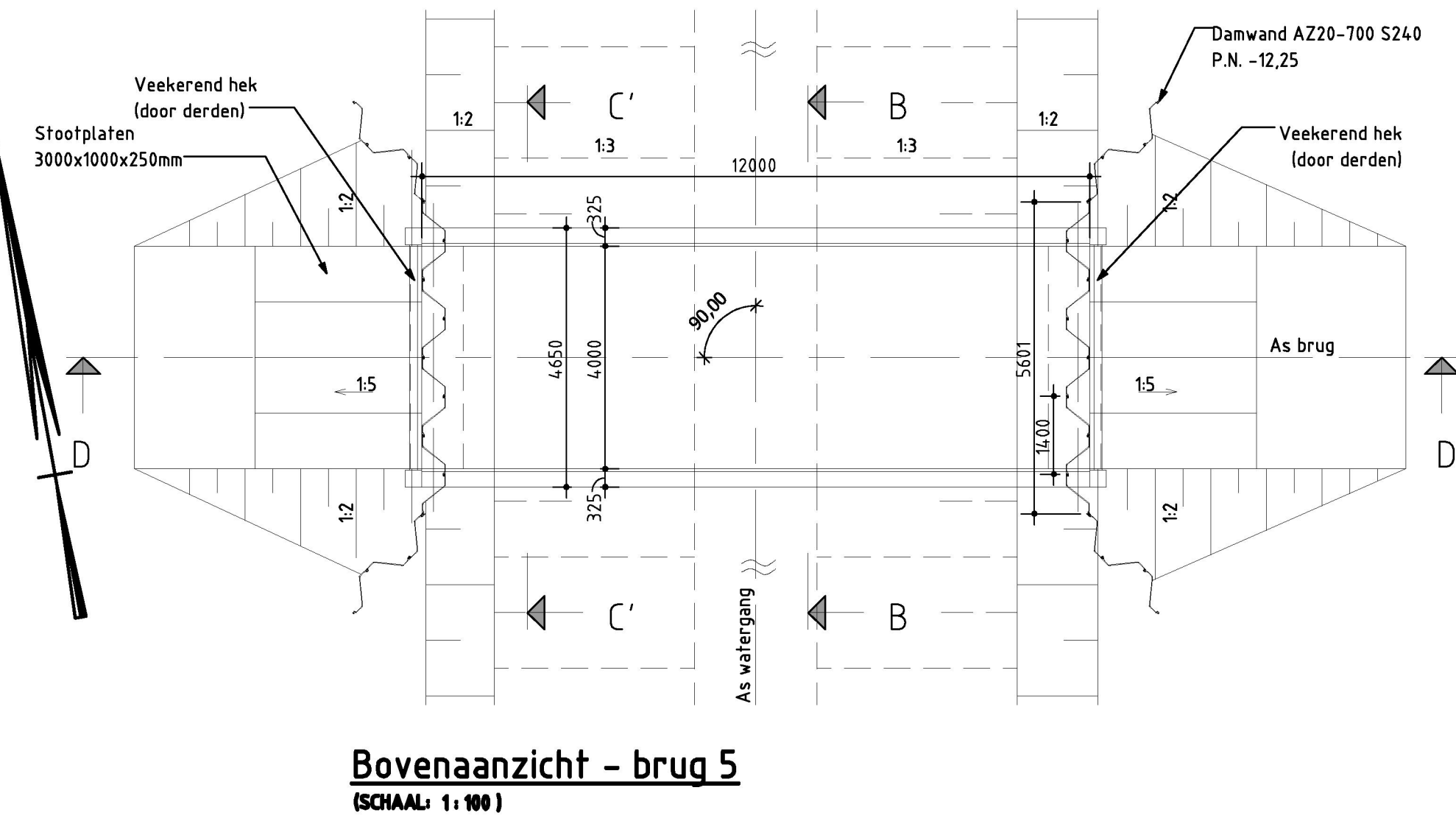
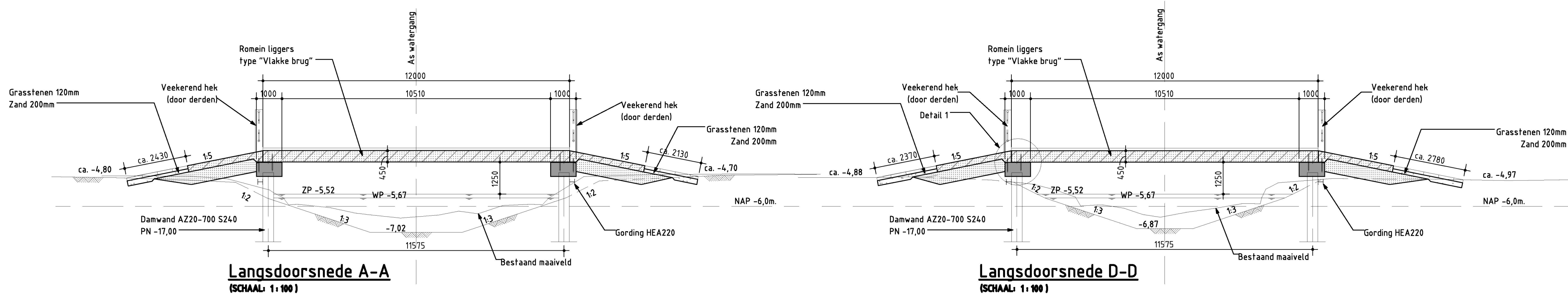




Bovenaanzicht - brug 1 t/m 4
(SCHAAL: 1:100)

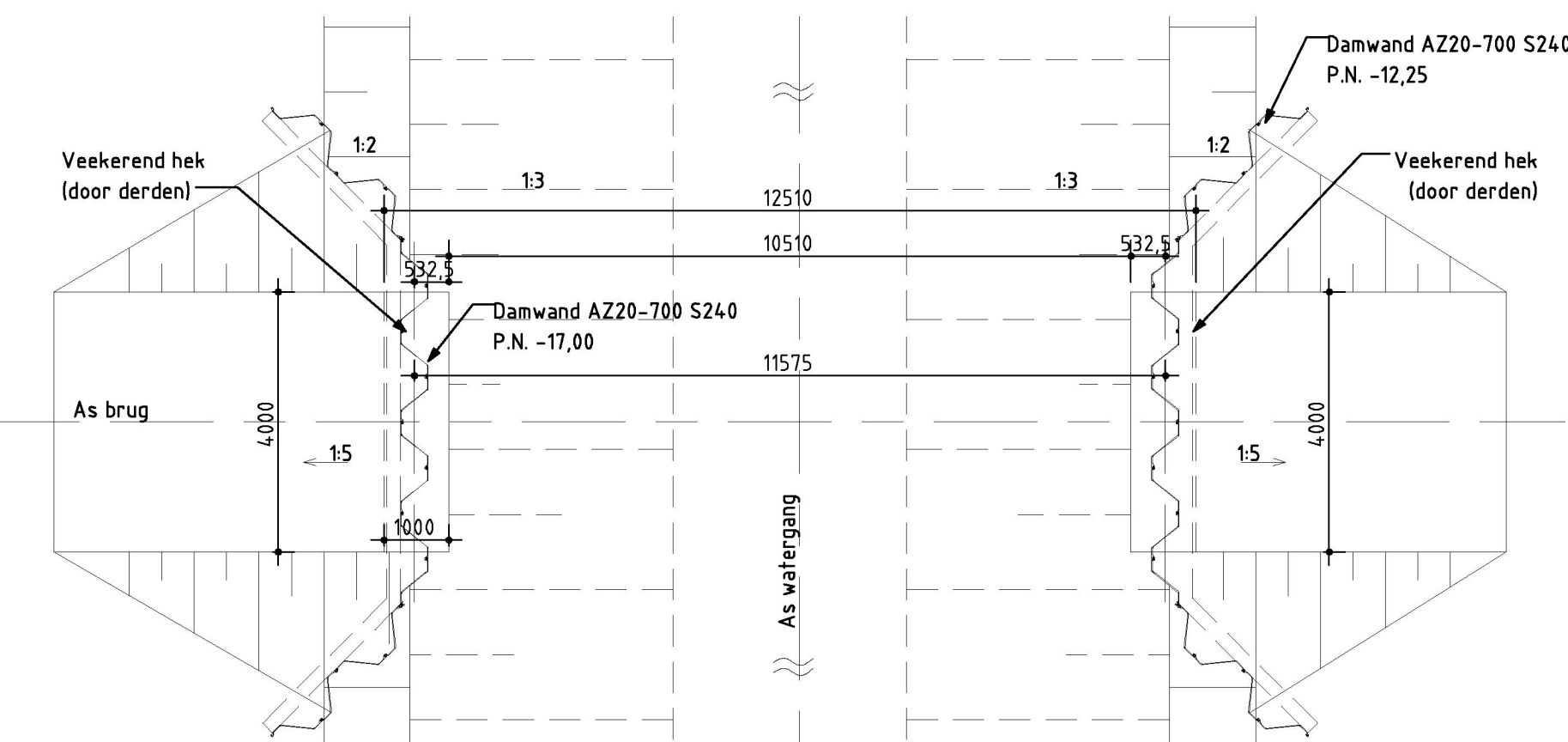


Bovenaanzicht - brug 5
(SCHAAL: 1:100)

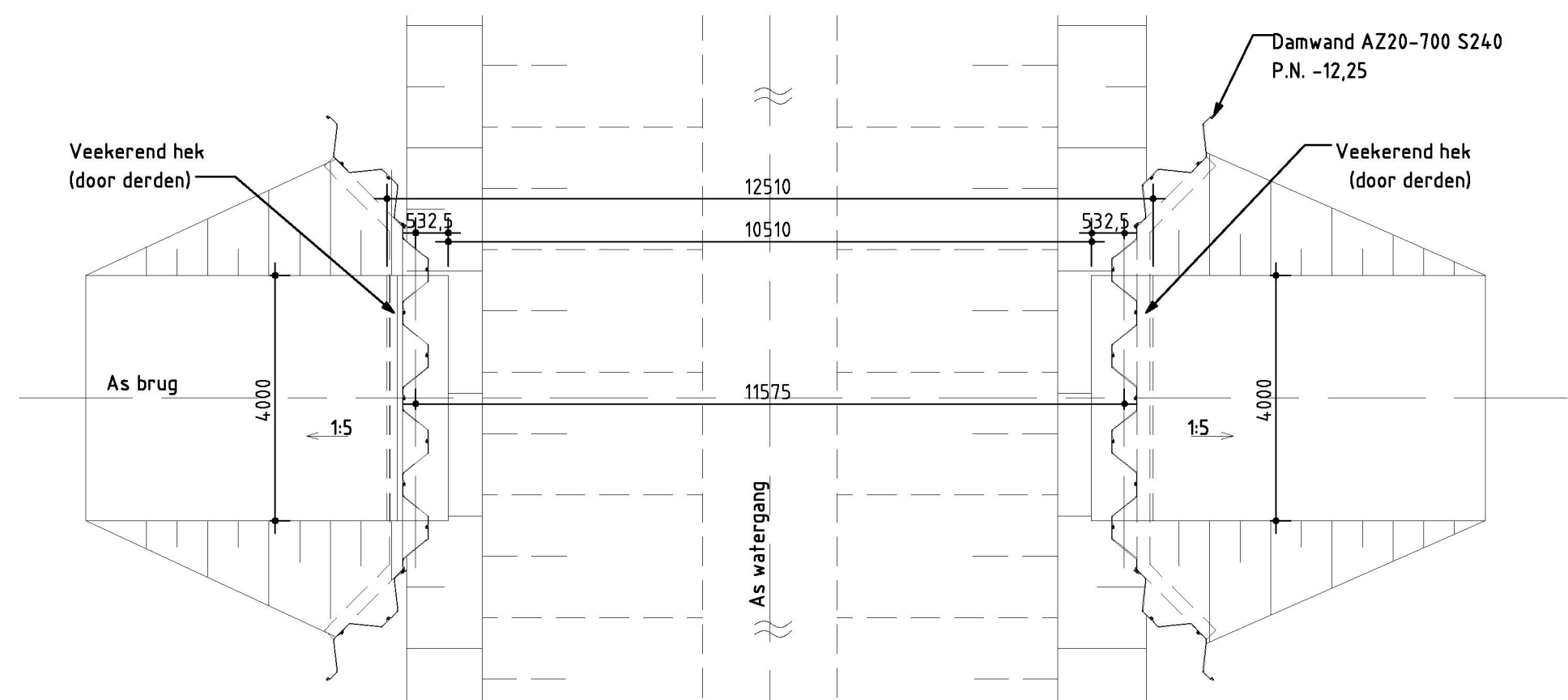


Langsdoorsnede A-A
(SCHAAL: 1:100)

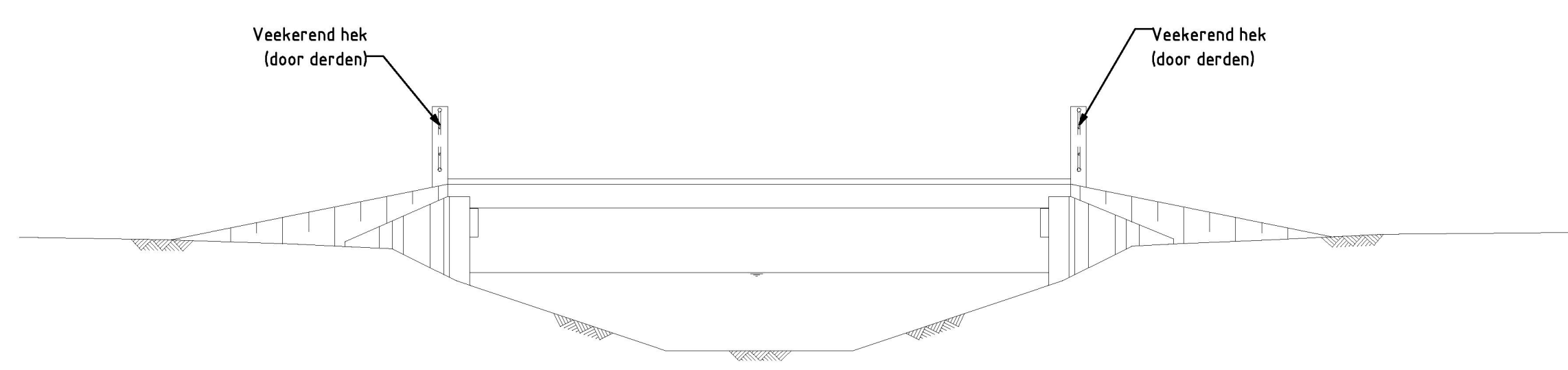
Langsdoorsnede D-D
(SCHAAL: 1:100)



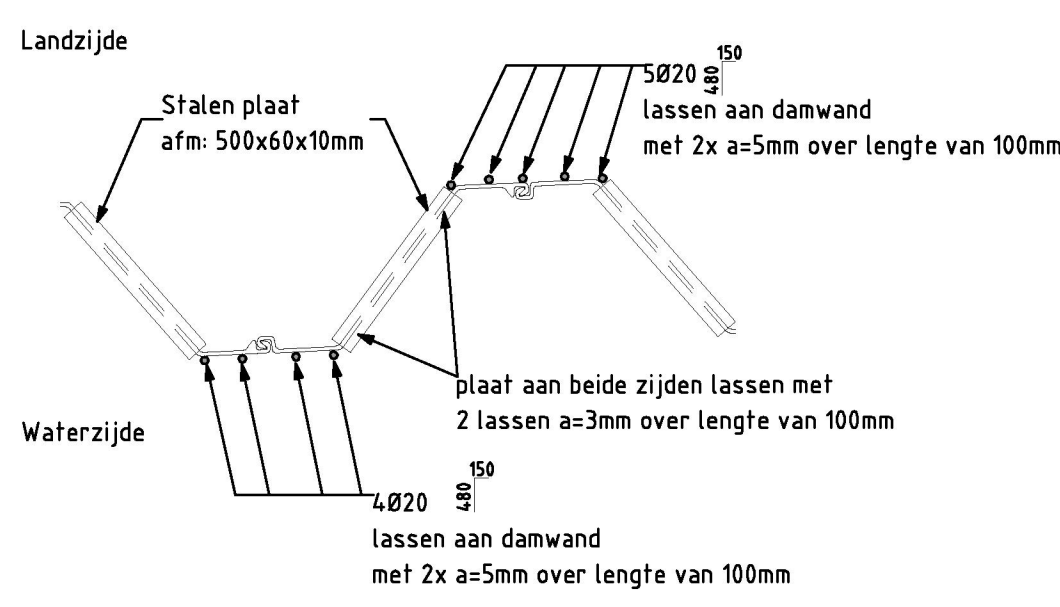
Onderbouw - brug 1 t/m 4
(SCHAAL: 1:100)



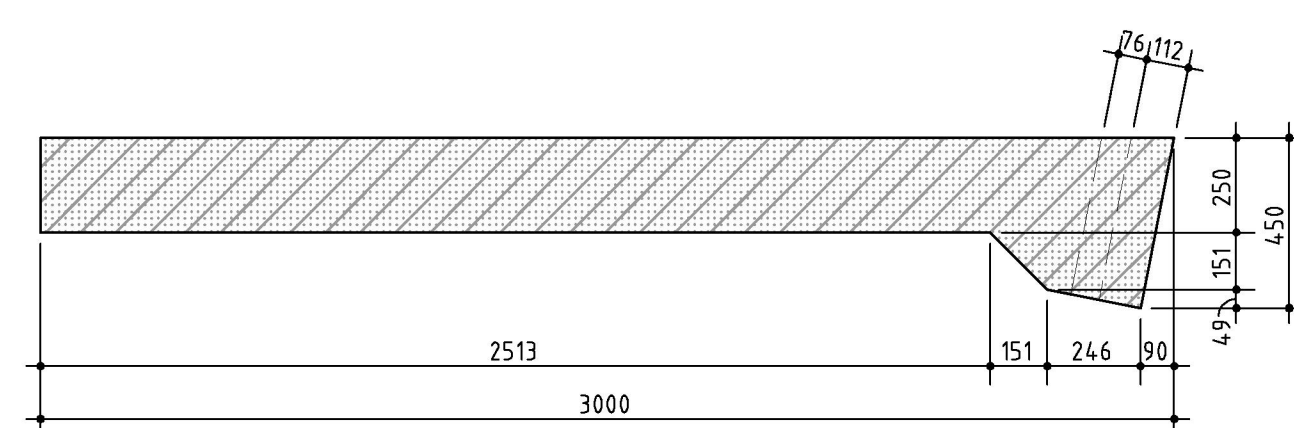
Onderbouw - brug 5
(SCHAAL: 1:100)



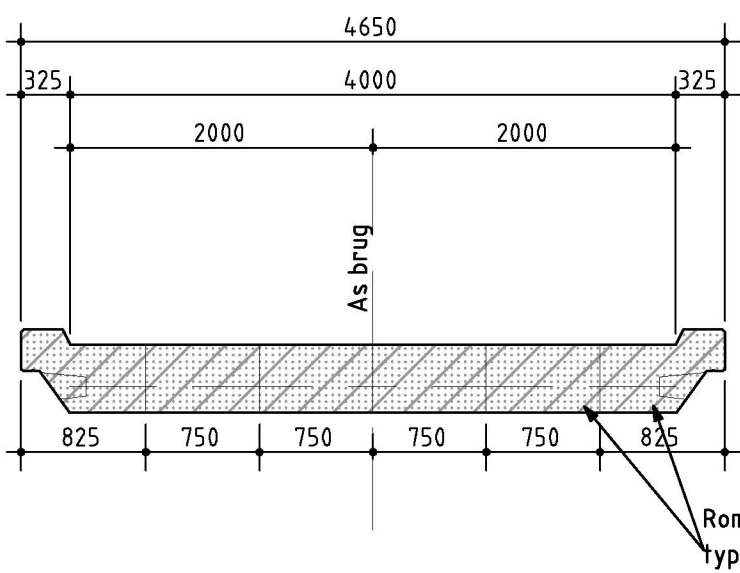
Aanzicht E-E
(SCHAAL: 1:100)



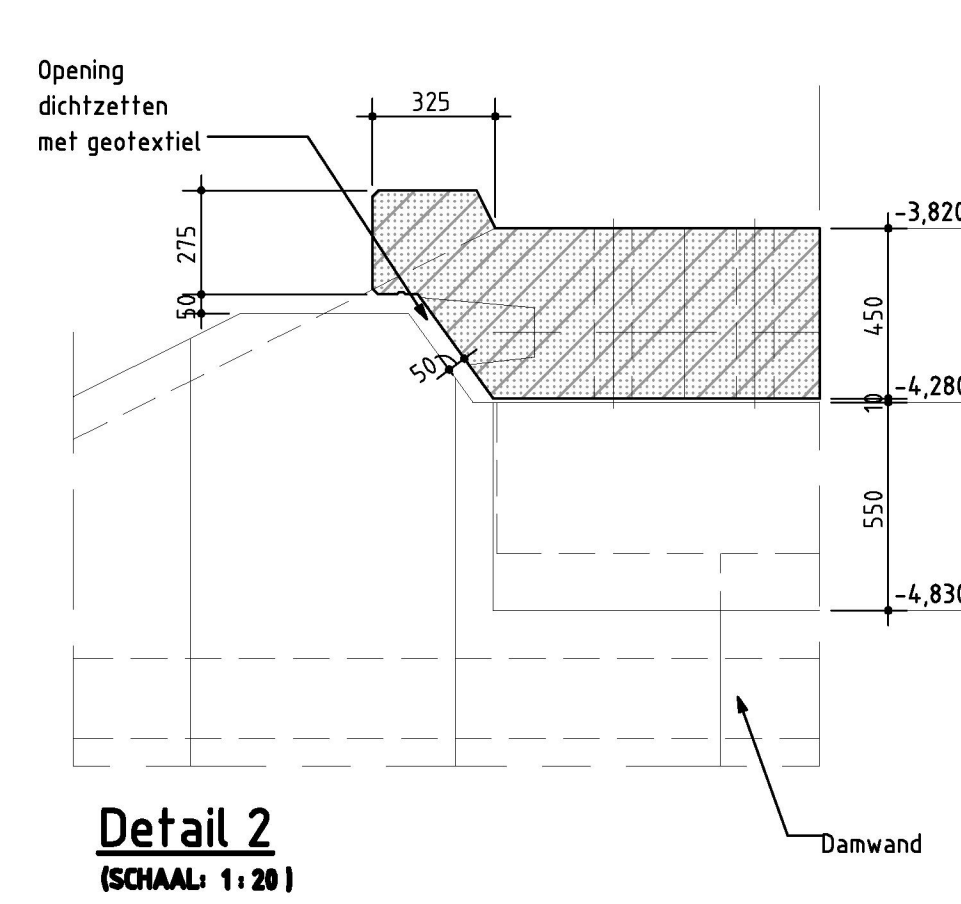
DETAIL AANSLUITING DAMWAND-SLOOF
(SCHAAL: 1:20)



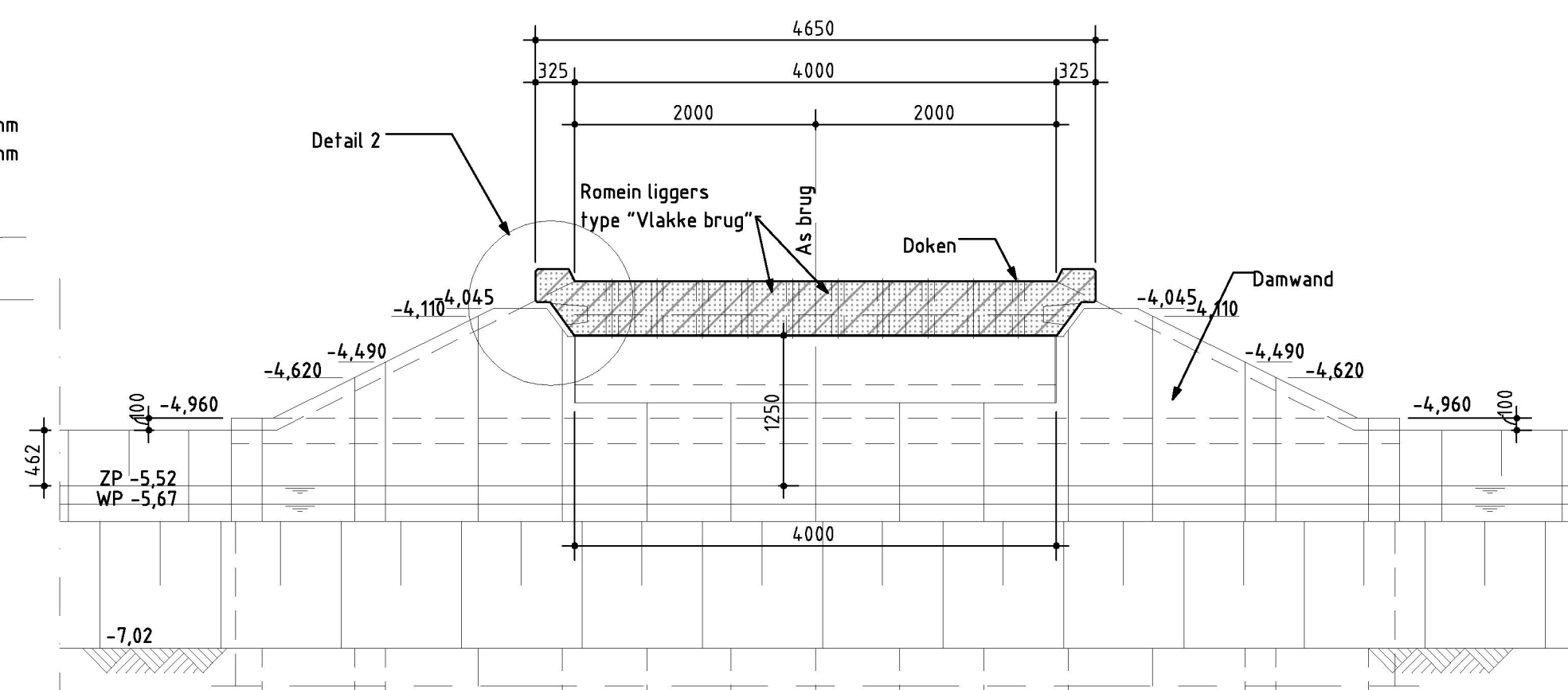
Maatvoering stootplaat
(SCHAAL: 1:20)



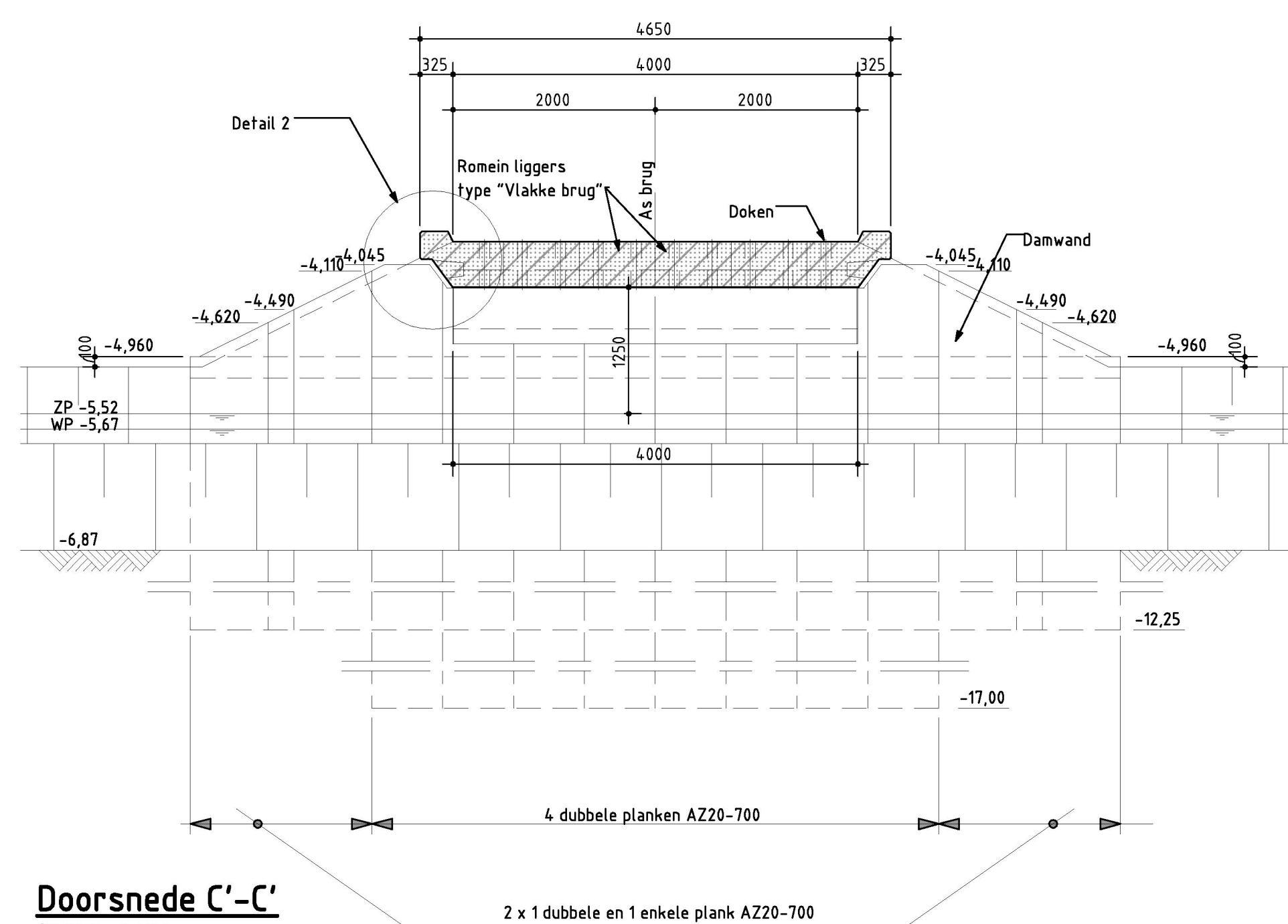
Doorsnede B-B
(SCHAAL: 1:50)



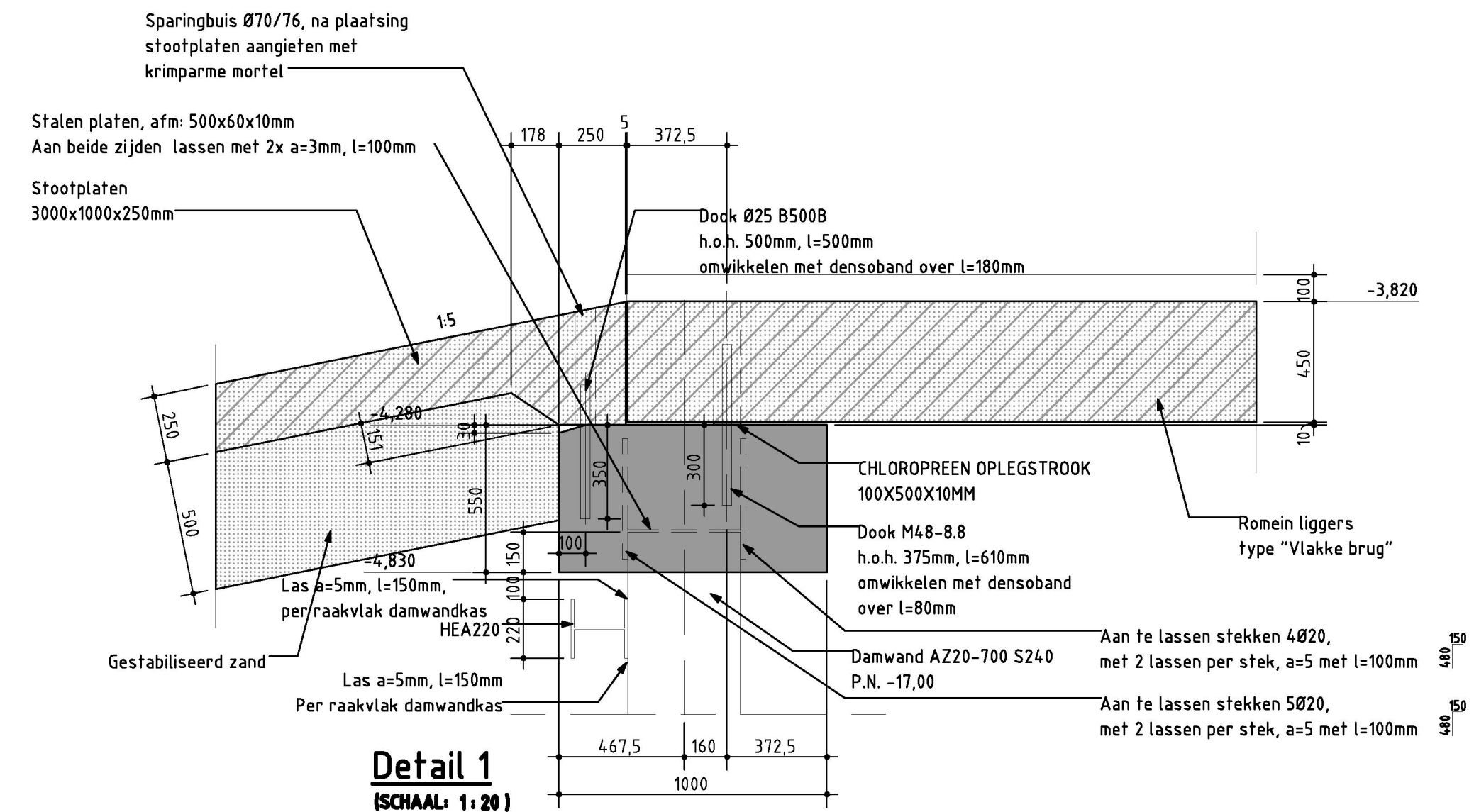
Detail 2
(SCHAAL: 1:20)



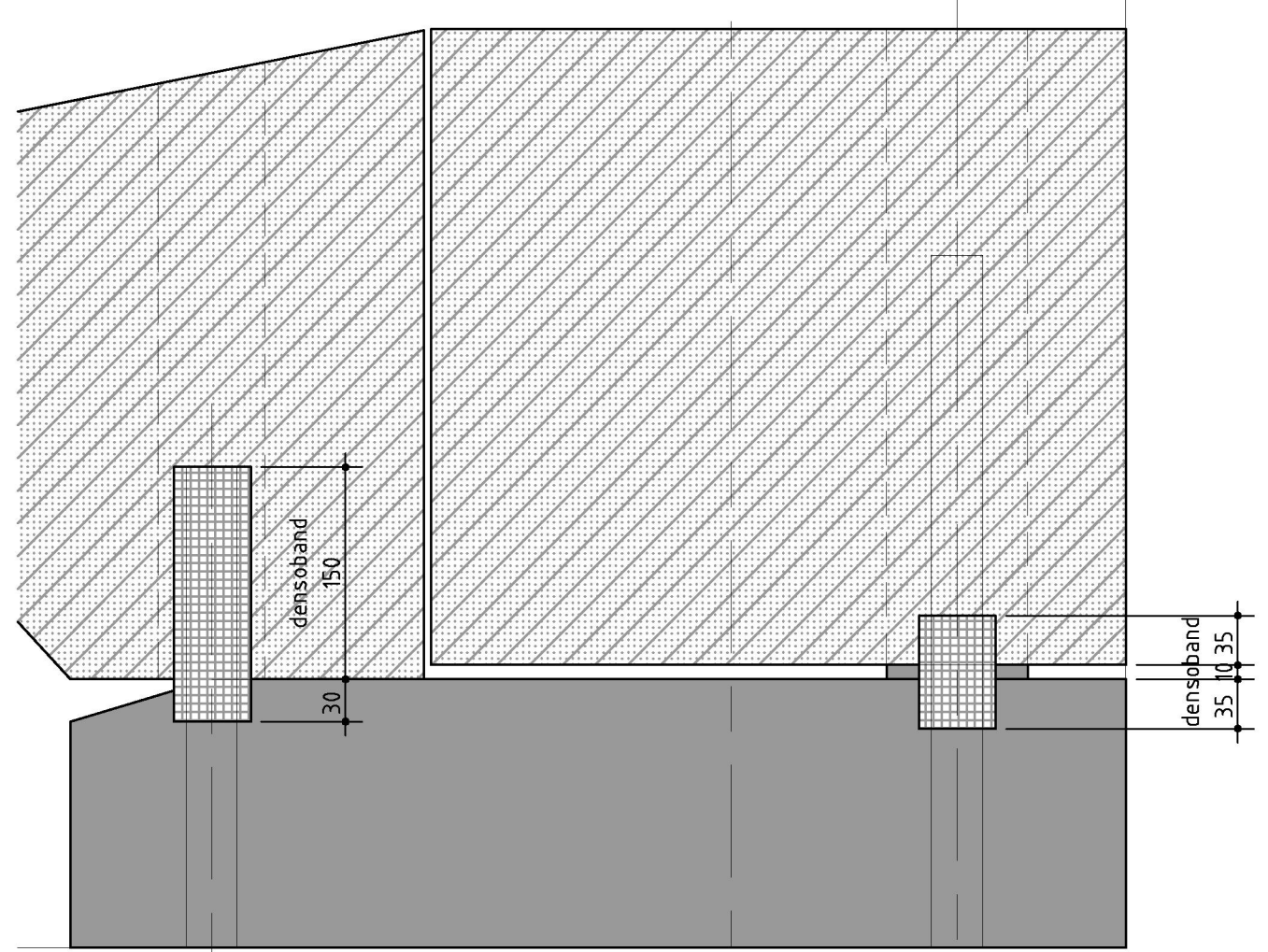
Doorsnede C-C
(SCHAAL: 1:50)



Doorsnede C'-C'
(SCHAAL: 1:50)



Detail 1
(SCHAAL: 1:20)



Detail doek
(SCHAAL: 1:5)



SITUATIE
(SCHAAL: 1:10000)

ALGEMENE OPMERKINGEN

- Maten in mm
- Hoogtematen in m. tov. NAP
- Coördinaten in het stelsel van Rijksdriehoeksmeting
- Hoeken volgens het 360°-stelsel

BIJBEHOORENDE TEKENINGEN

- 150 4C08 001 109-TEK-001 - Situatie bruggen
- 150 4C08 001 111-TEK-003 - Overzicht damwanden

LEGENDA

- BETON - GEWAPEND
- BETON - PREFAB
- ZANDCEMENTSTABILISATIE

1	Definitief	PS	20-06-2015	gez.
1	Definitief	PS	20-06-2015	gez.
Polder Vierambacht-5 bruggen				
Bovenaanzicht, doorsneden en details				
				
Bevoegd bij Bestek 2012				
Bouwer: K.K. Lankhaar				
Ontwerper: B. de Jongh				
Aanvrager: Definitief				
Schalen: 1:100/200				
150 4C08 001 110				
1				