BRUGDELEN

MET

CONSTRUCTIEDIKTE < 1 m

V&A waterfront Bridge (SMEC, COA Architects, Eadon Consulting

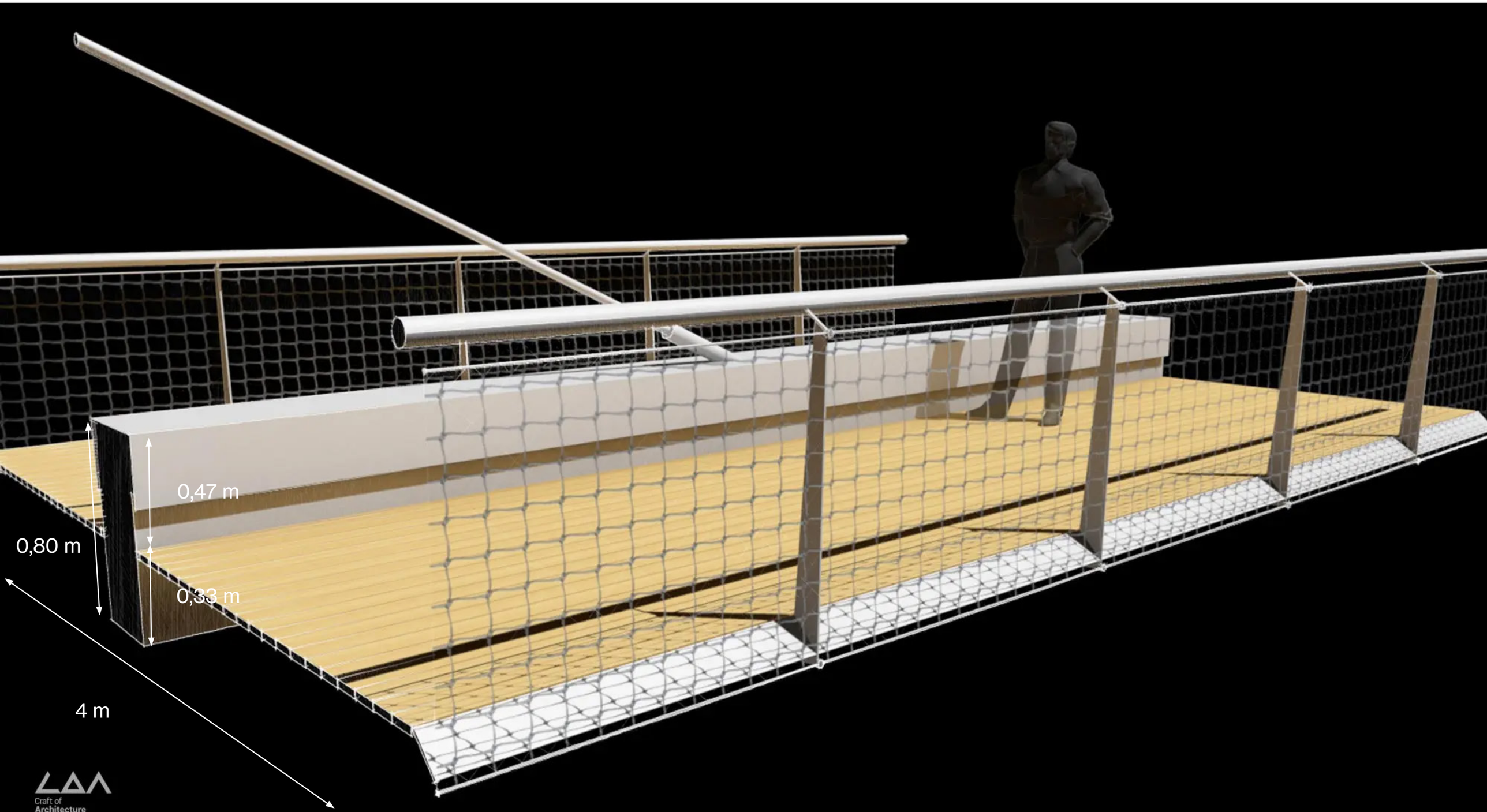
draaibrug



Craft of Architecture

V&A waterfront Bridge (SMEC, COA Architects, Eadon Consulting

draaibrug



Craft of
Architecture

Salangaanbrug (Ney & Partners)

Dubbele basculebrug (4 m nuttige breedte)



Salangaanbrug (Ney & Partners)

Dubbele basculebrug (4 m nuttige breedte)



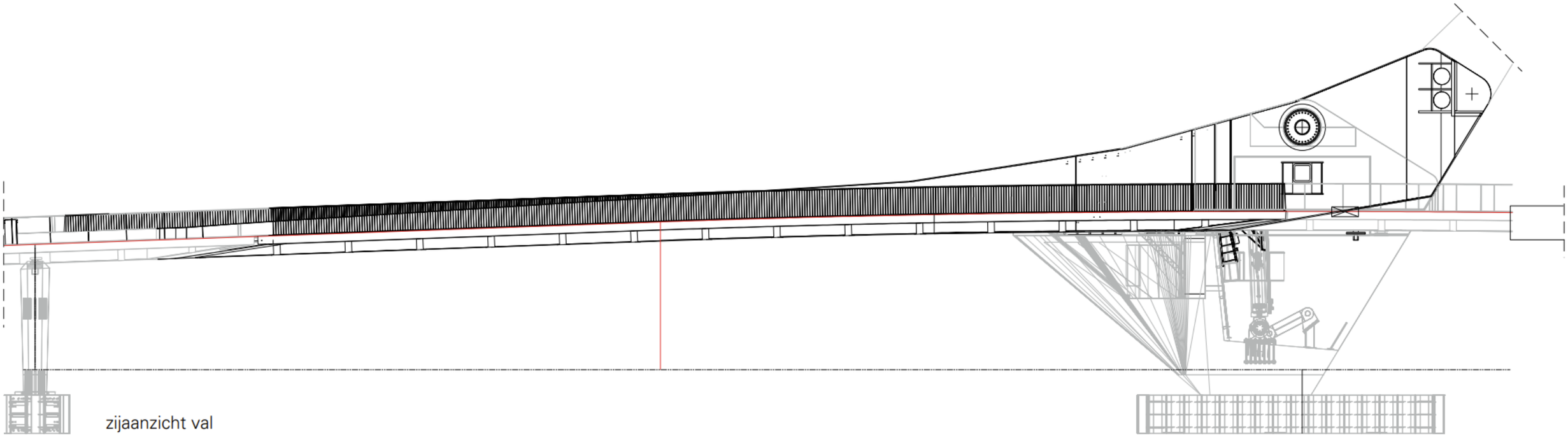
Prins Clausbrug Dordrecht (René van Zuuk)

Basculebrug



Prins Clausbrug Dordrecht (René van Zuuk)

Basculebrug



zijaanzicht val

Tweede Scheldebrug, Temse (Ney & Partners)

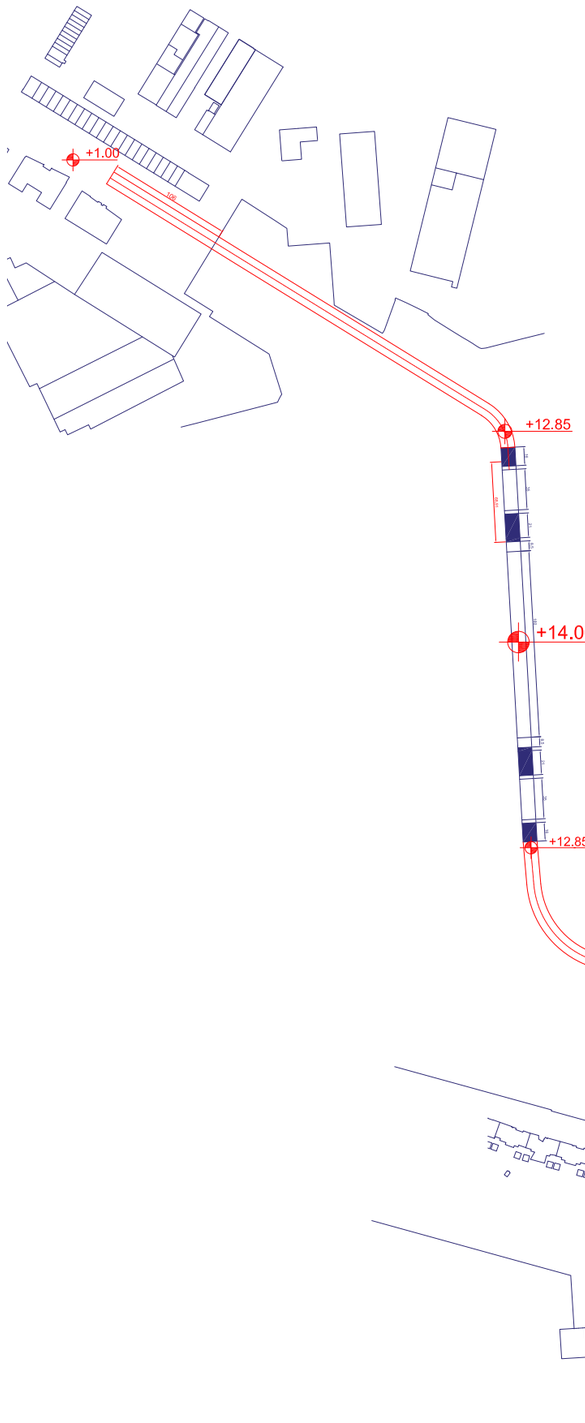


Tweede Scheldebrug, Temse (Ney & Partners)



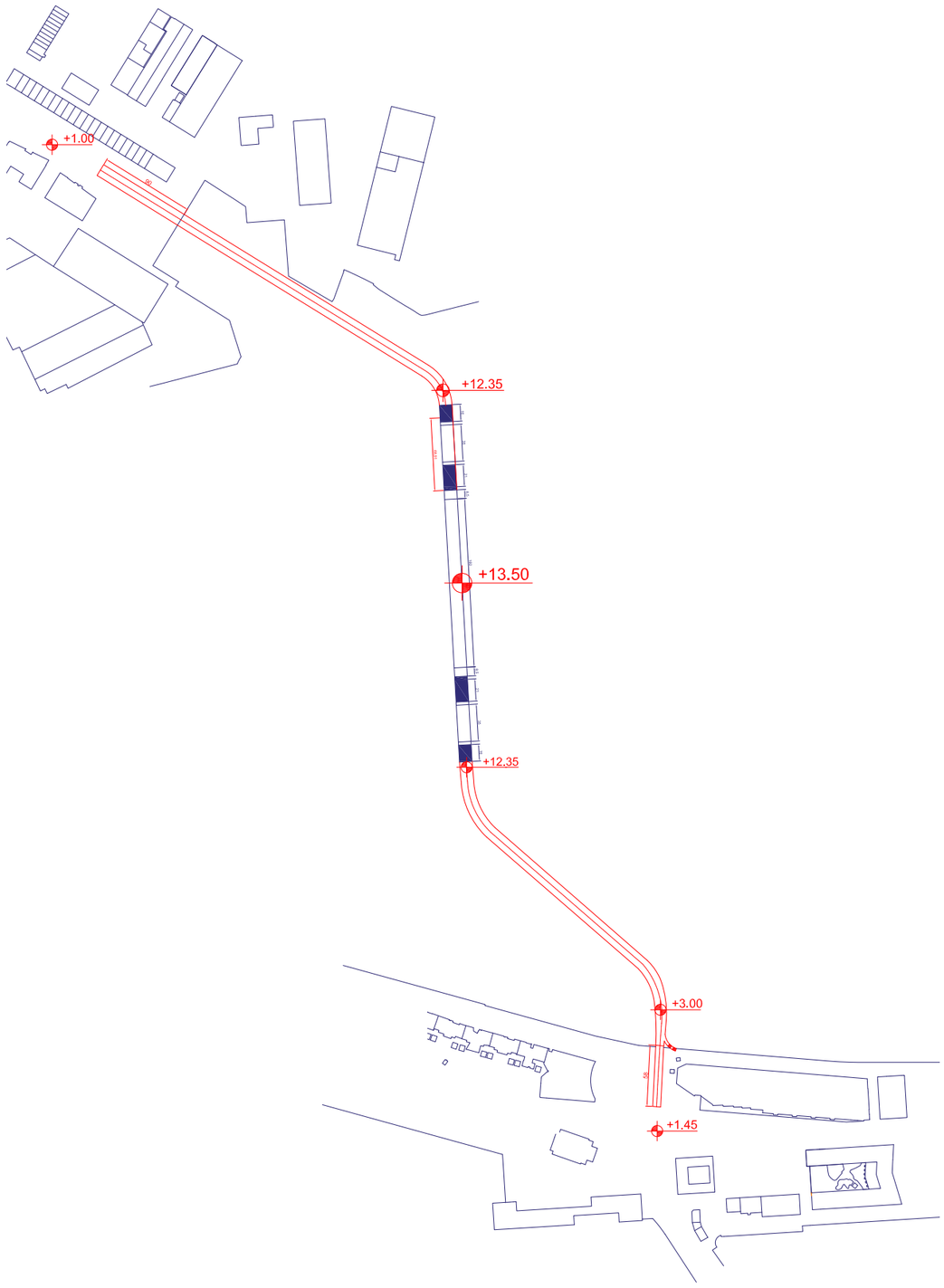
Constructiedikte brug: winst bij reductie constructiedikte brug

bridge structure 1,5 m

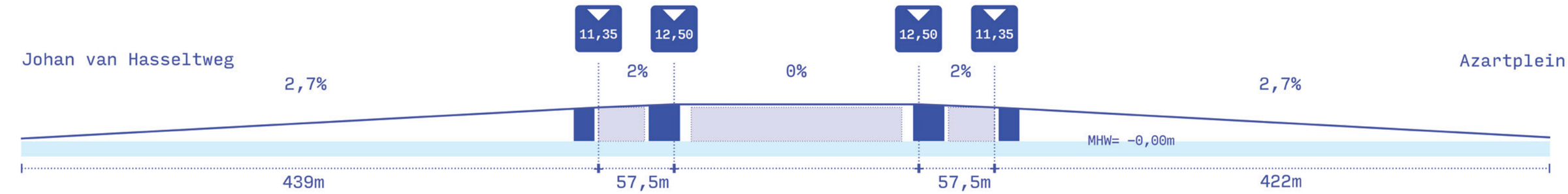


-0,5 m

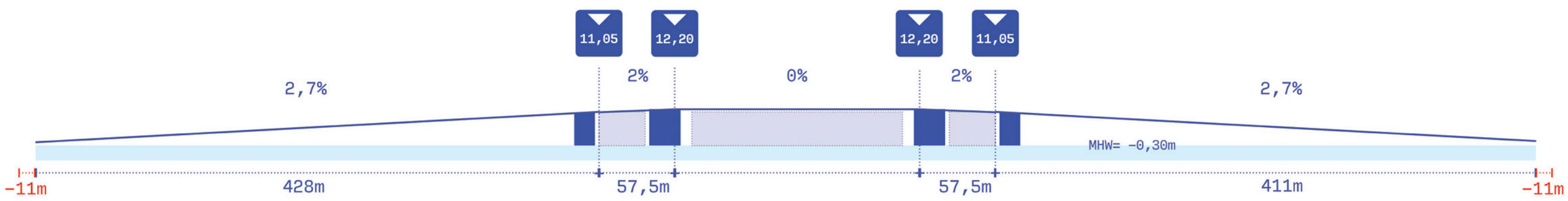
bridge structure 1 m



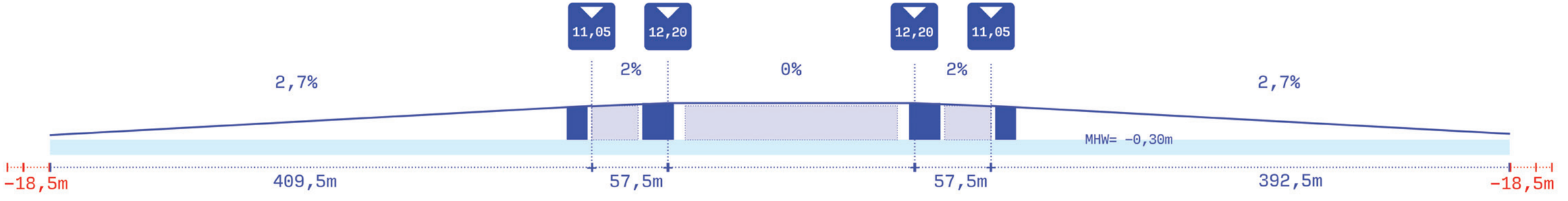
Constructiedikte brug: winst bij reductie hoogte brug en constructiedikte brug



-0,3 m (MHW)

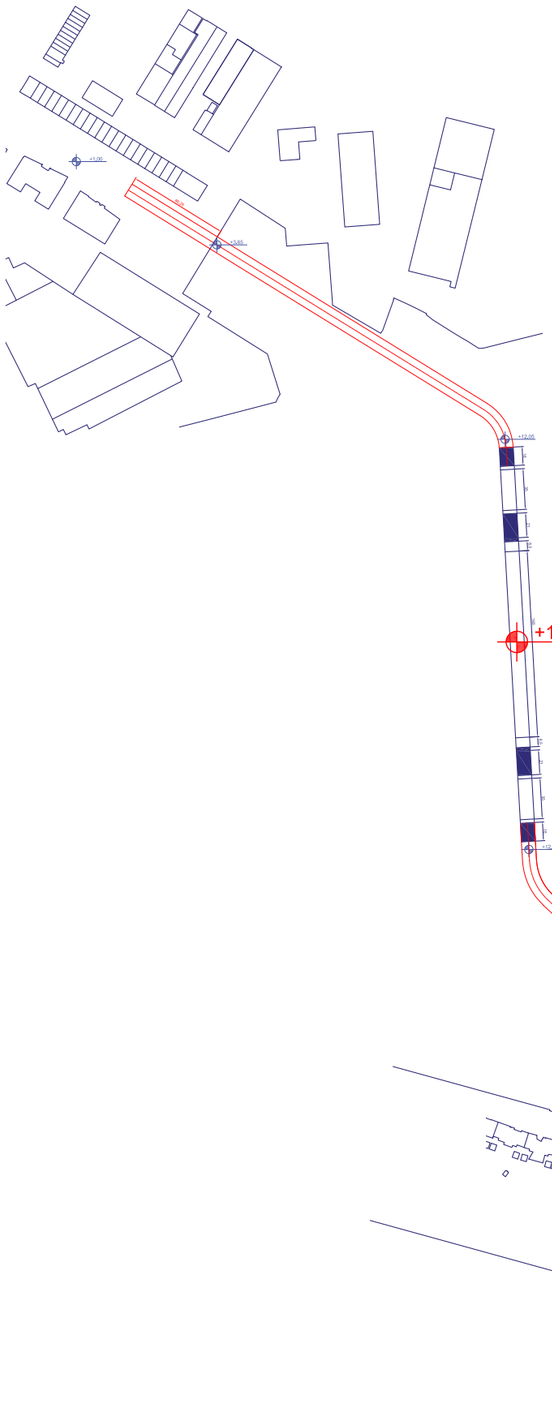


-0,5 m (Constructiedikte)

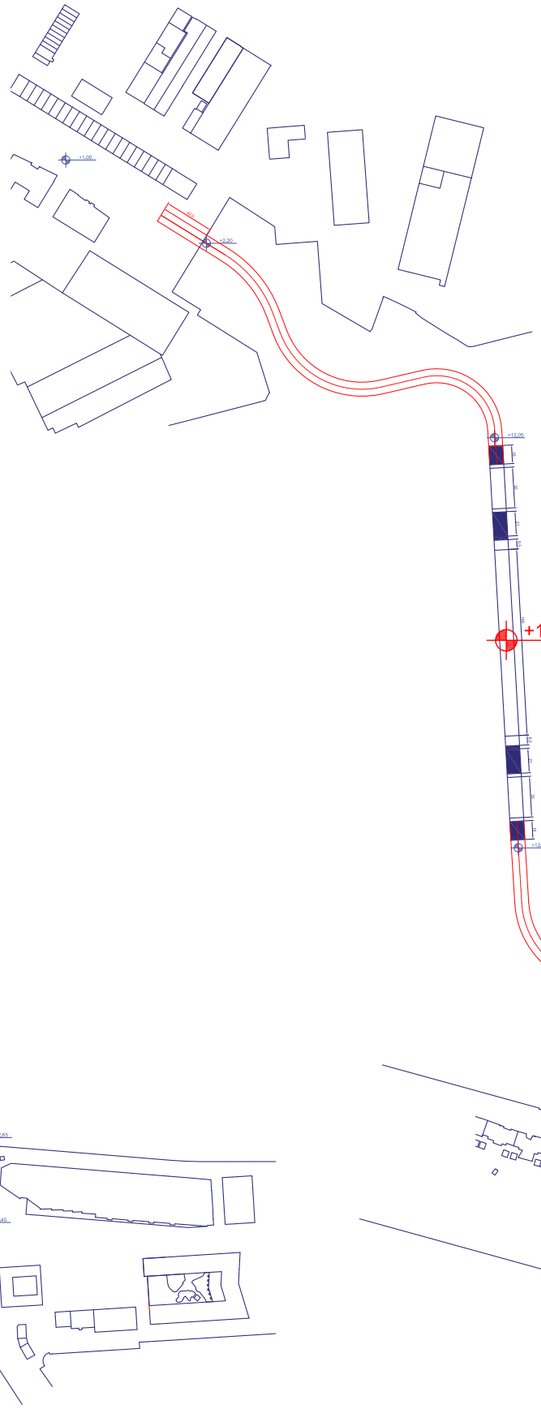


Constructiedikte brug: winst bij reductie hoogte brug en constructiedikte brug

JVH +3.65 NAP
Azart +2.65 NAP



JVH +2.20 NAP
Azart +1.45 NAP



Combinatie mogelijk
JVH +3.65NAP
Azart +1.45 NAP

