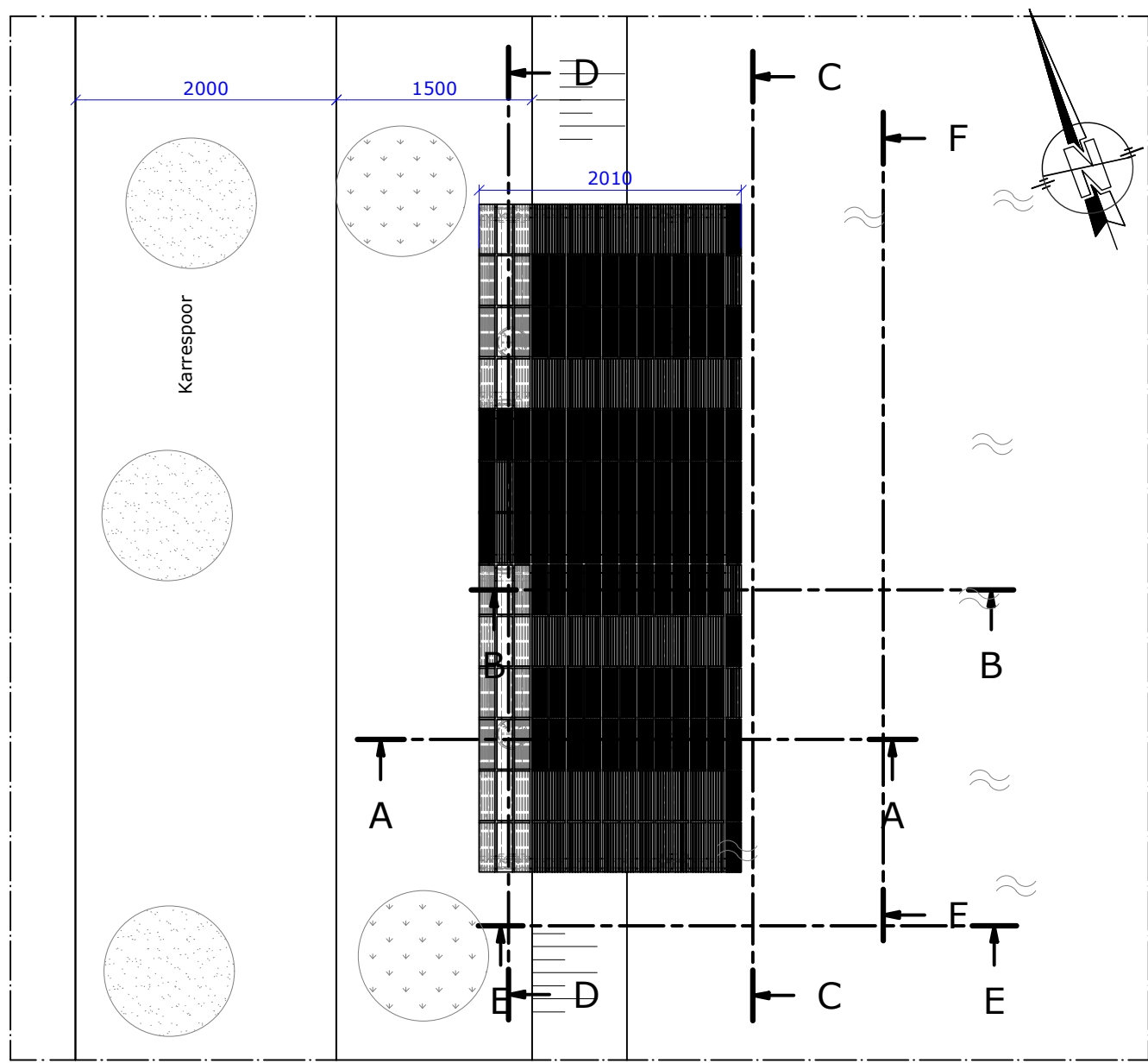
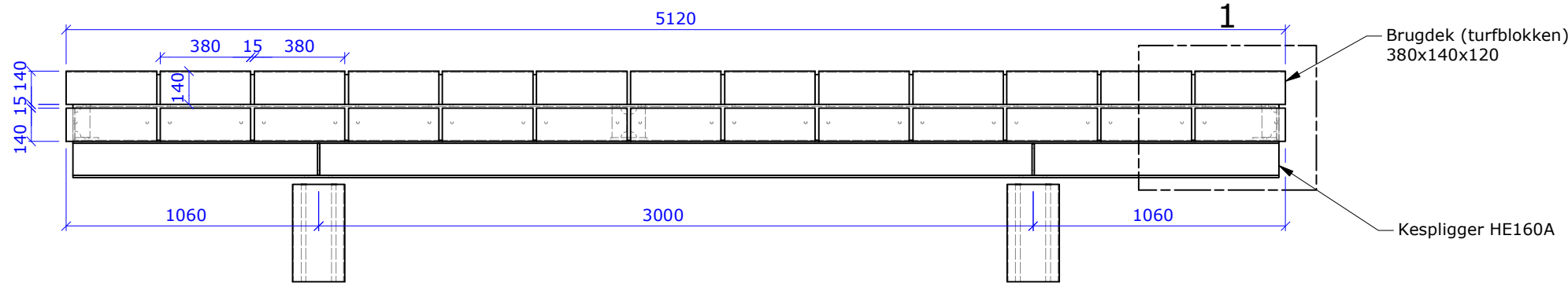
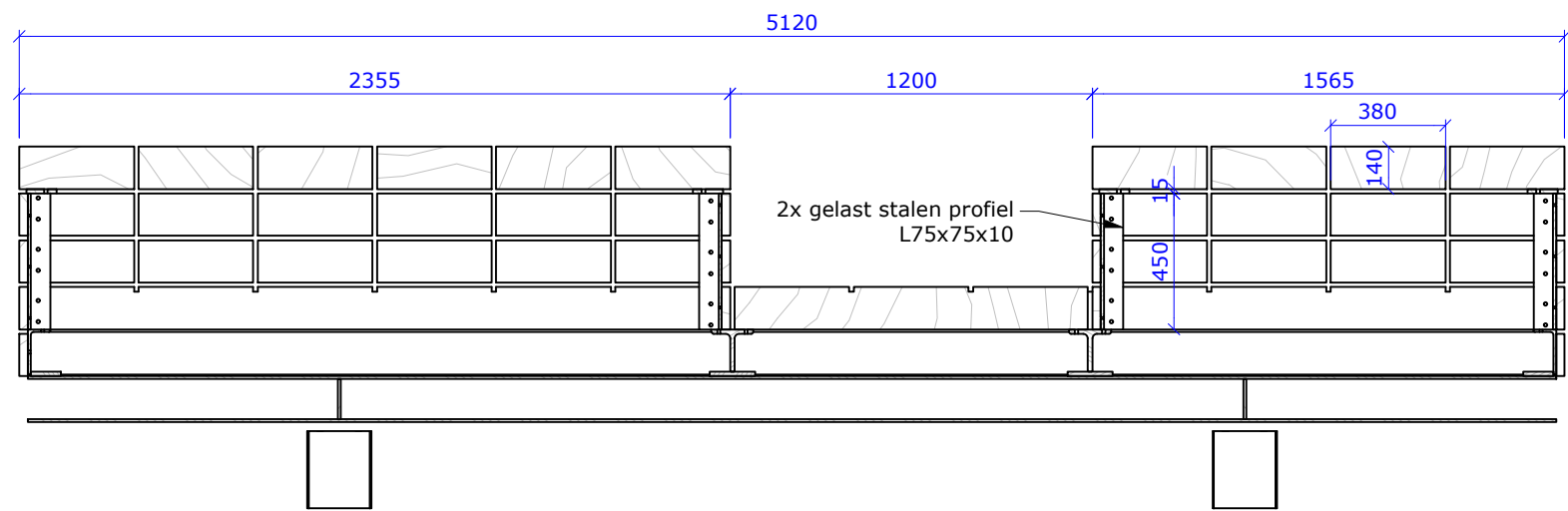




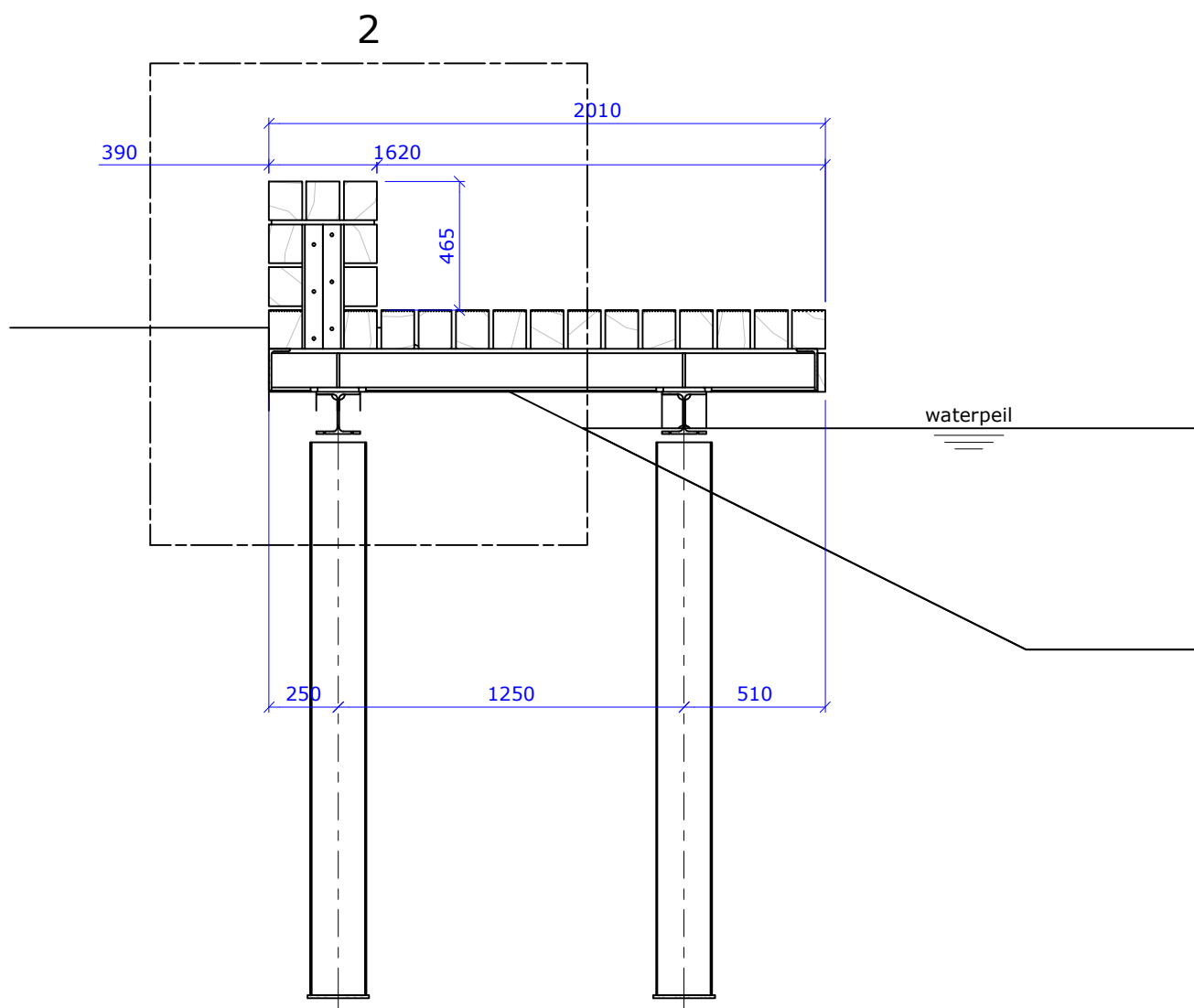
Bovenaanzicht
schaal 1 : 50



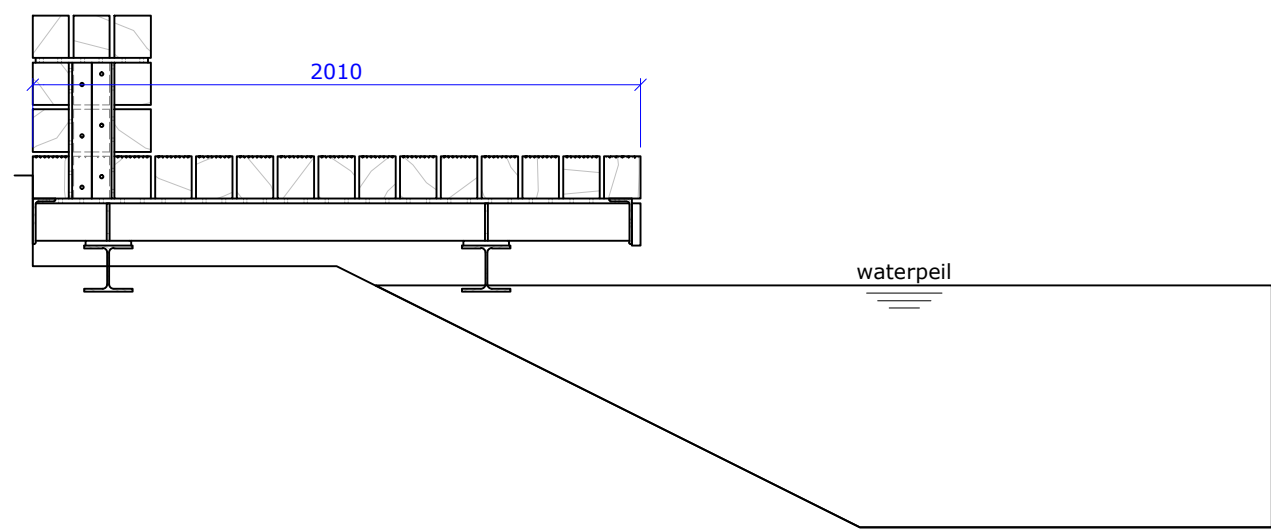
Doorsnede C-C
schaal 1 : 25



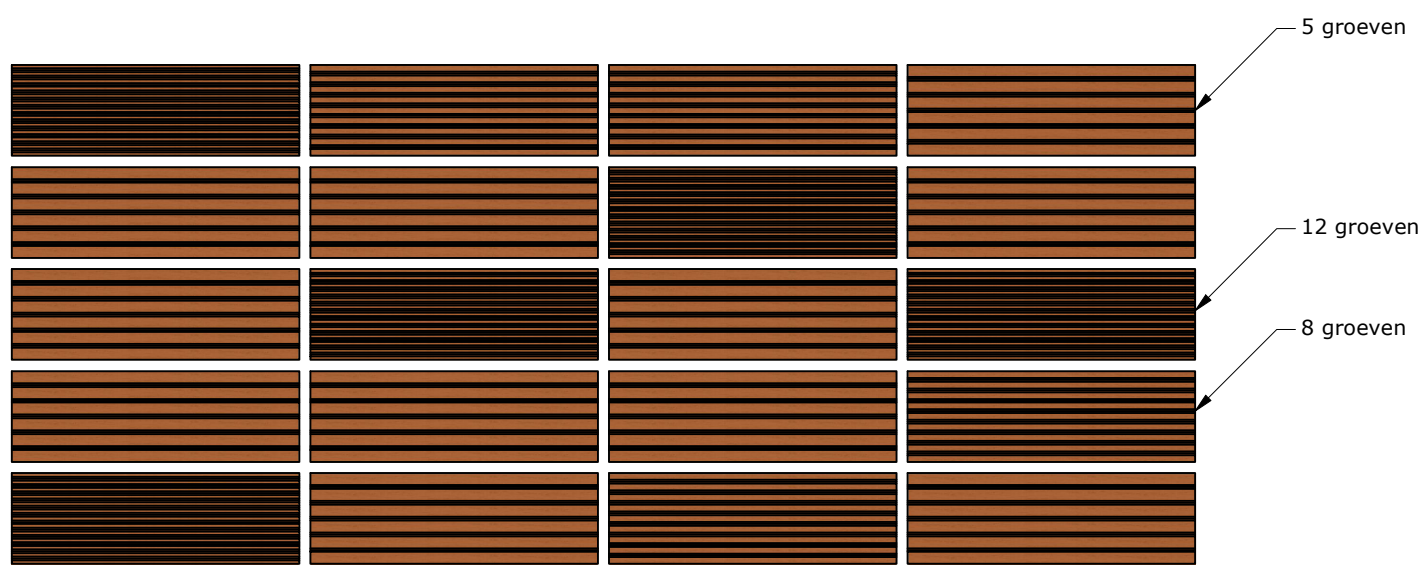
Doorsnede D-D
schaal 1 : 25



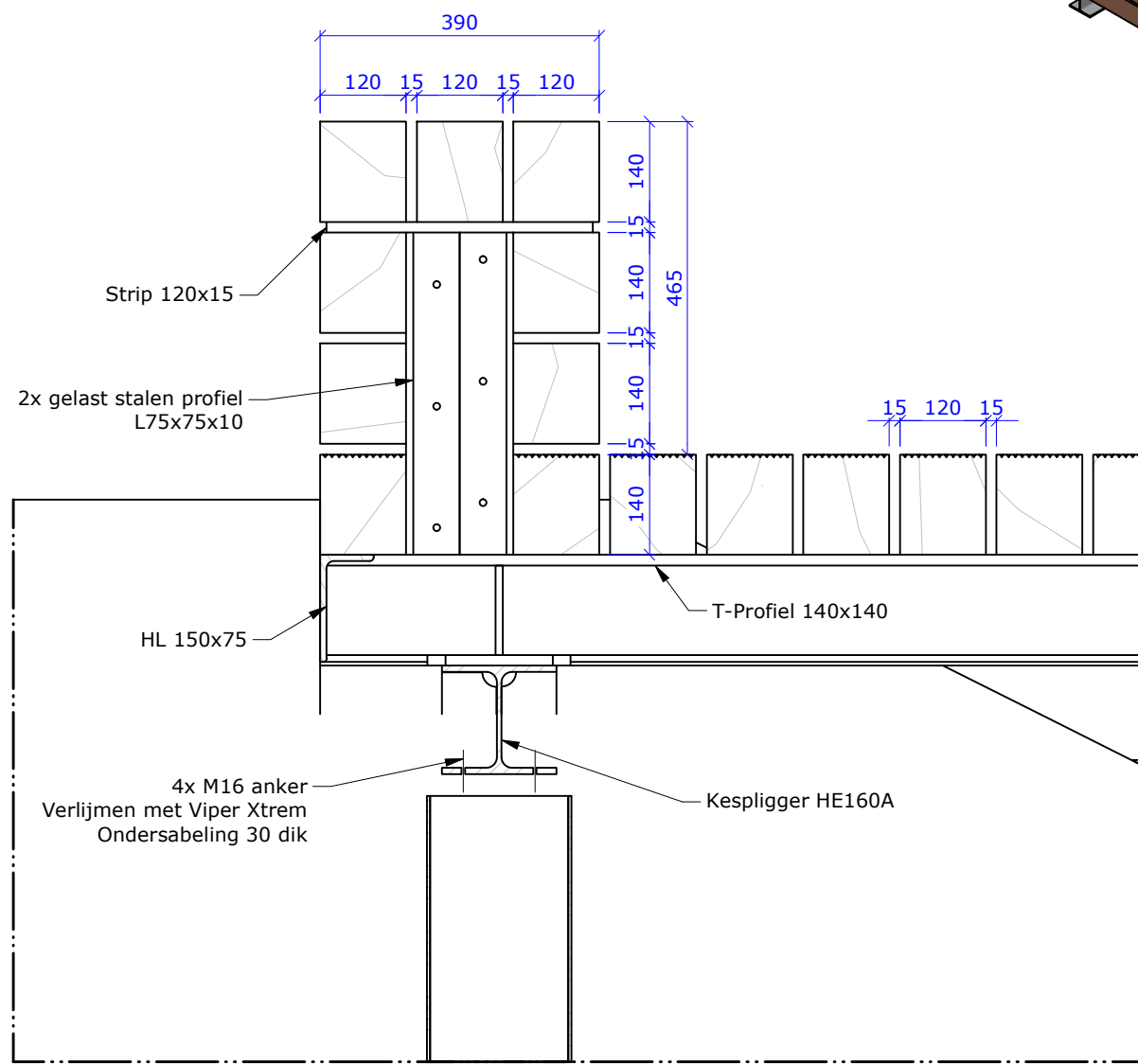
Doorsnede A-A
schaal 1 : 25



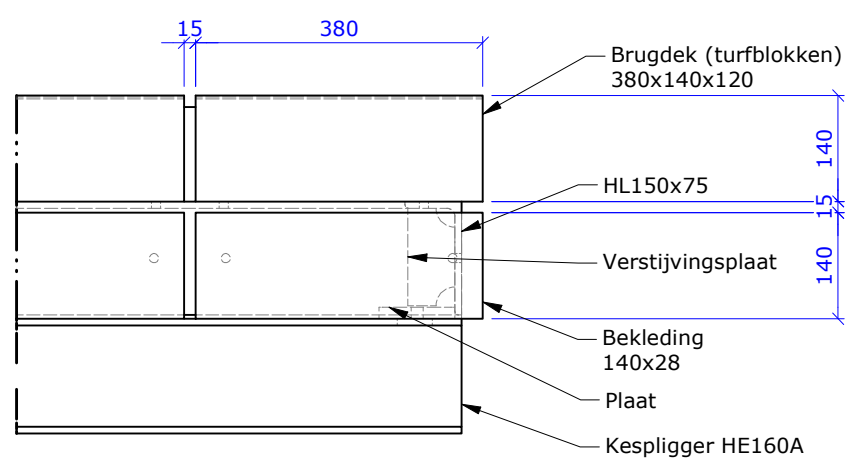
Doorsnede B-B
schaal 1 : 25



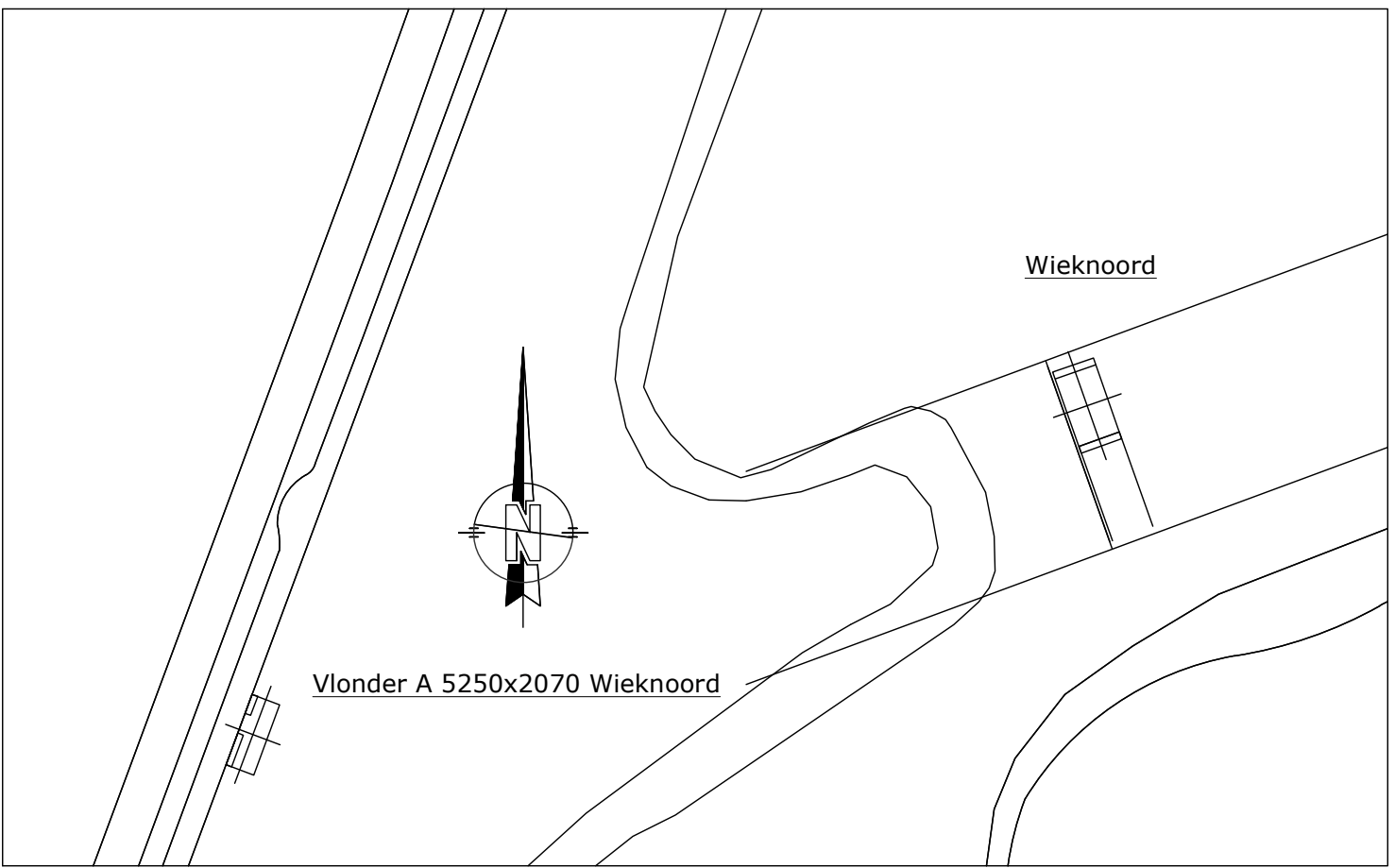
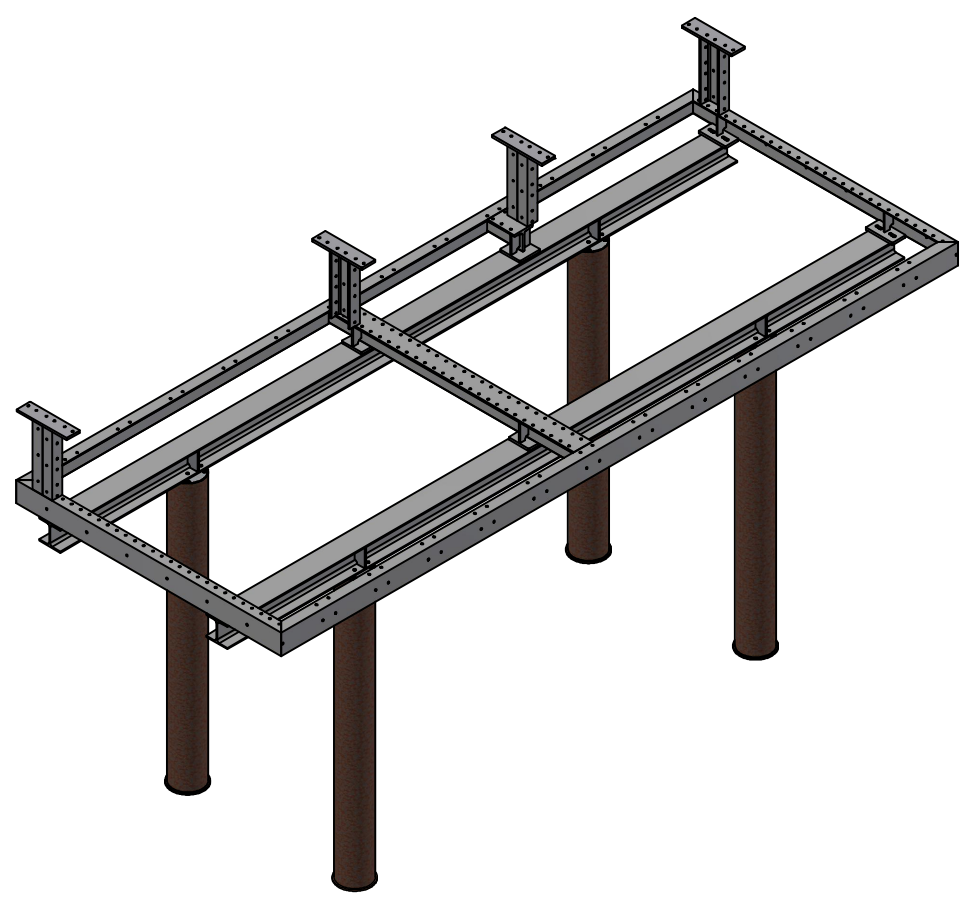
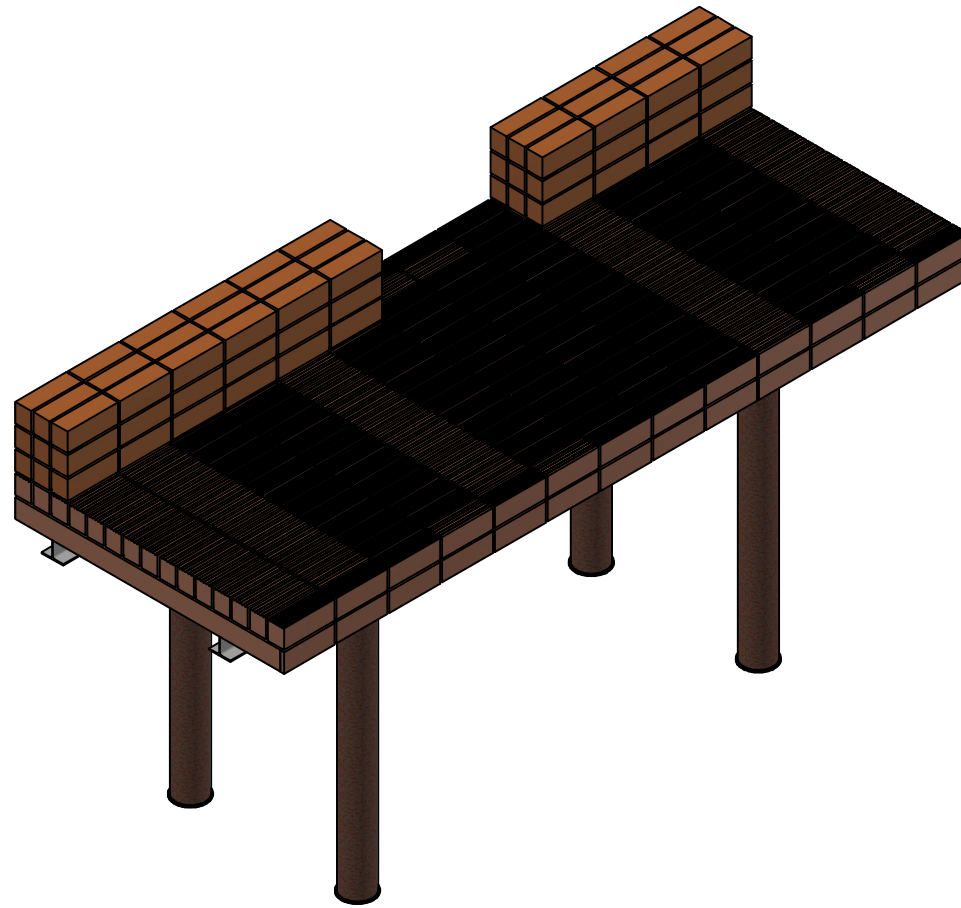
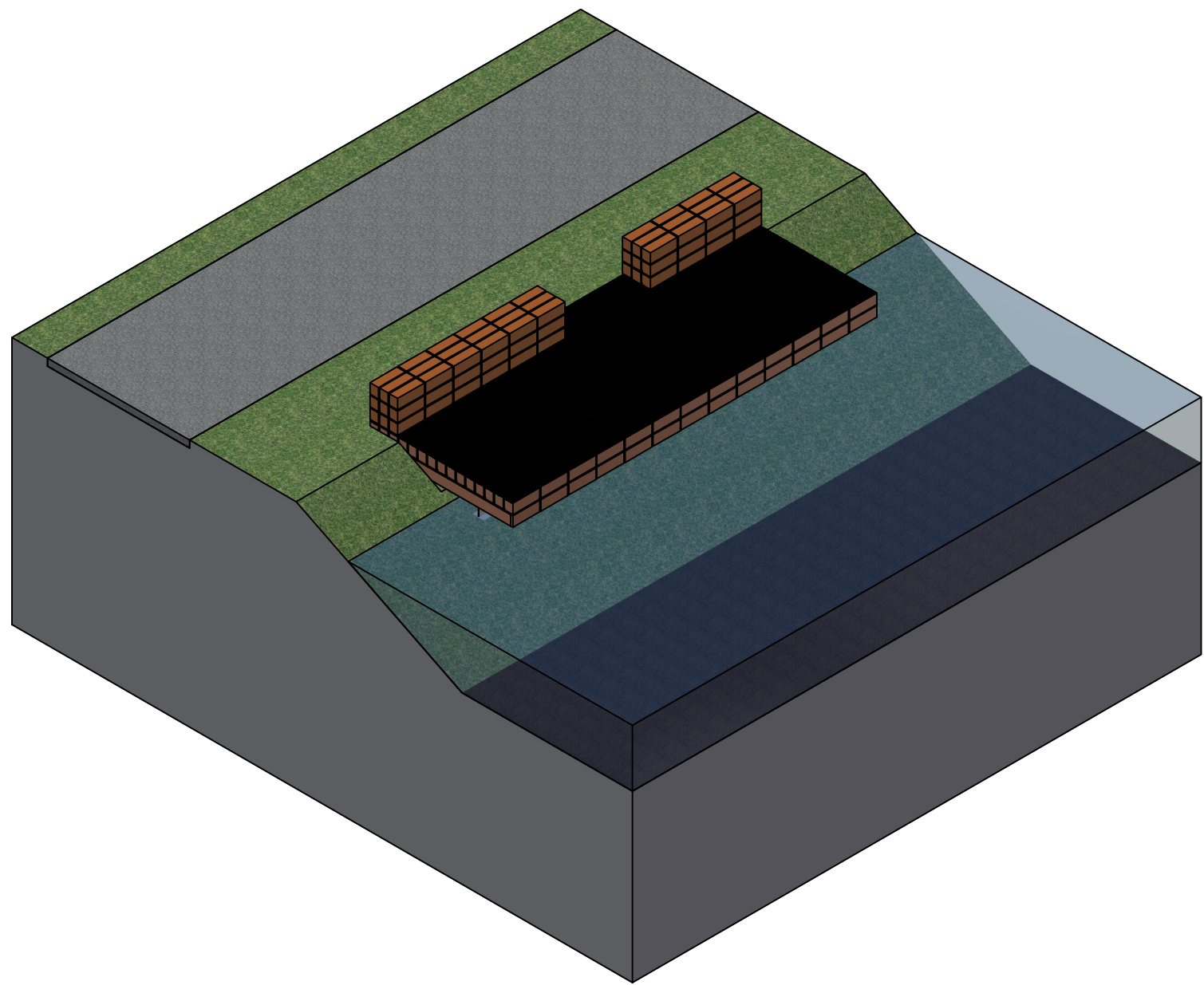
Principe dek
schaal 1 : 10



Detail 2
schaal 1 : 10



Detail 1
schaal 1:10

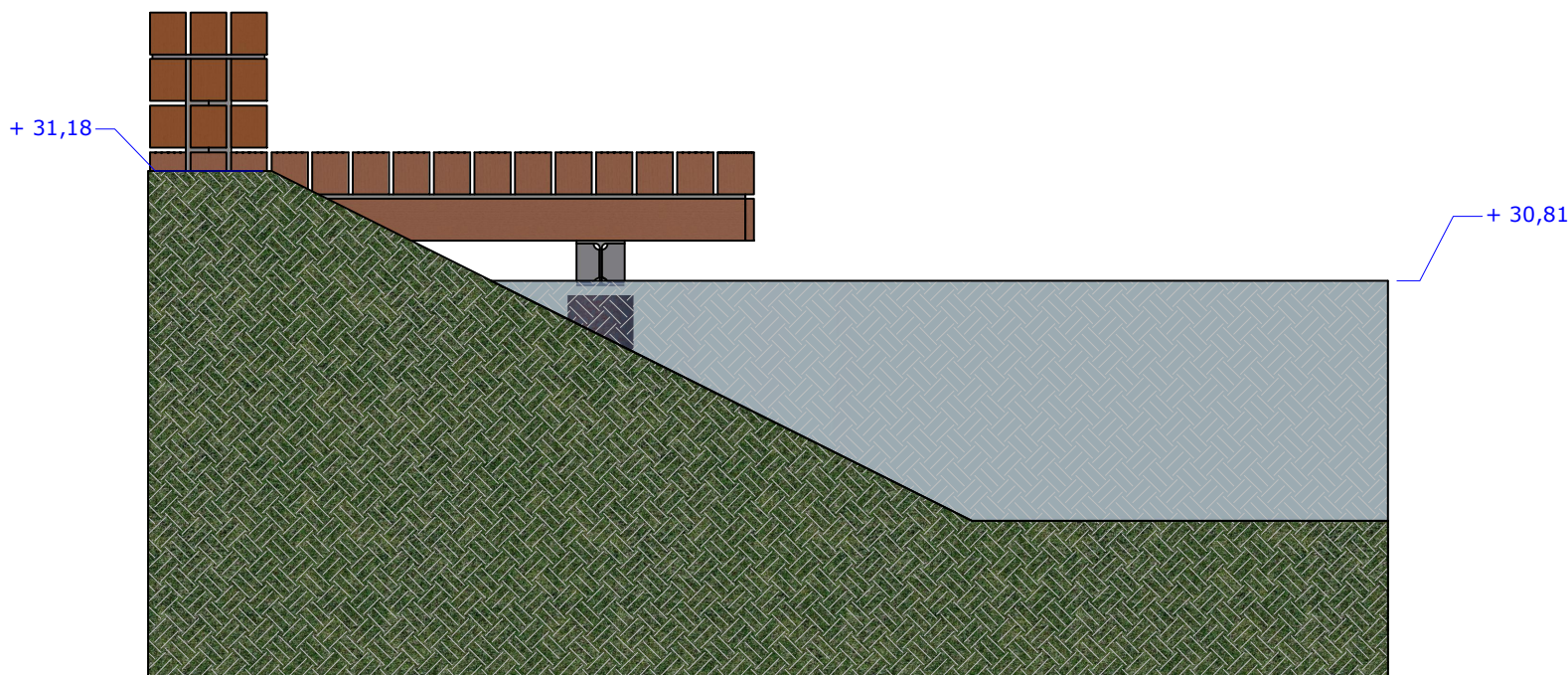


Situatie
schaal 1 : 500

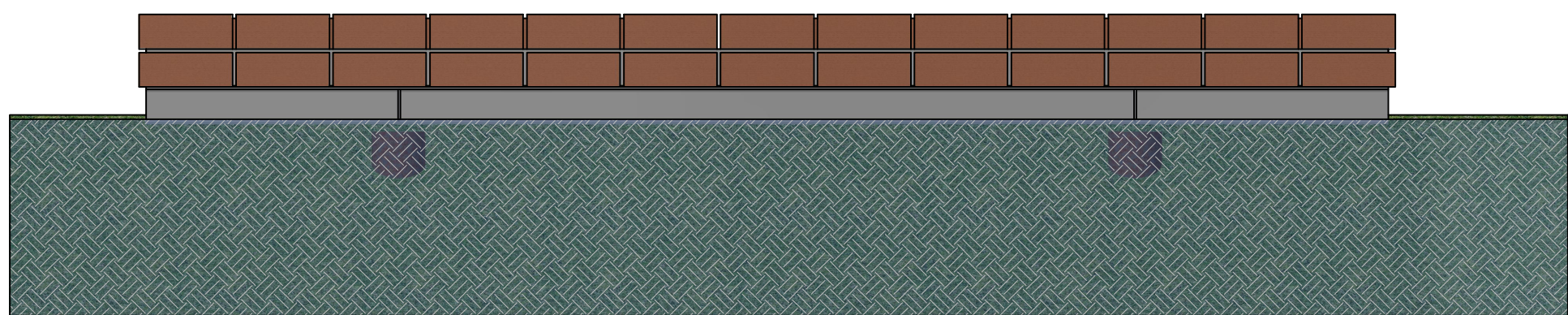
Opmerkingen

- Maten in millimeters, tenzij anders aangegeven;
- Hoogtematen in meters t.o.v. NAP, tenzij anders aangegeven;
- Coördinaten in meters t.o.v. het RD-stelsel;
- Staalkwaliteit S235JR, tenzij anders weergegeven;
- Stalen vlinder constructie lassen a = 4, tenzij anders weergegeven;
- Stalen onderbouw vlinder constructie therm. verz.
- Kespliggers en bovenste m1 palen in de watergang voorzien van 1-laags poedercoating, kleur: RAL7022 (Ombergrijs);
- Turfblokken brugdek FSC hout Camaru/Bilinga;
- Turfblokken bankje inlands elken;
- Kwaliteit bevestigingsmiddelen 8.8;

Projectomschrijving	Realiseren vlinder damwandscherm aanpassen brug Peelkanalen			
Tekening onderdeel	Overzichtstekening Vlinder A			
Opdrachtgever				
Documentnaam	AD21-0091-KWA-TEK-001	Revisie:	03	
Opsteller	Bladnr. 1 van 1	Status	Ter goedkeuring	
Projectleider	Formaat A1	Datum	24-1-2022	



Doorsnede E-E
schaal 1 : 25



Aanzicht F-F
schaal 1 : 25