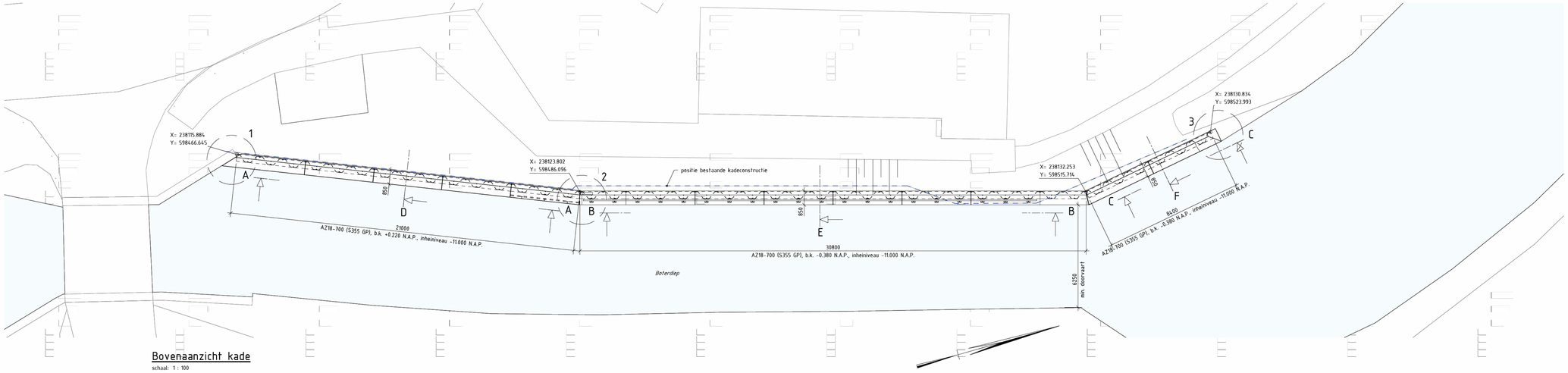
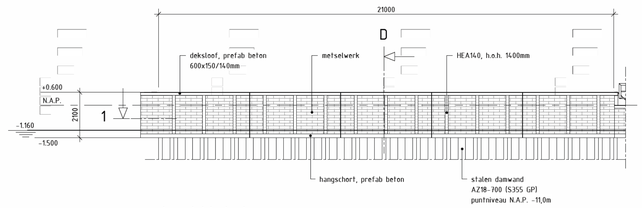


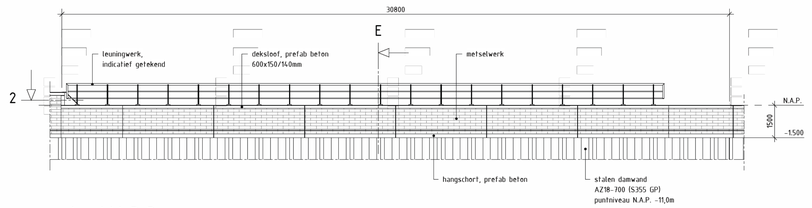
Bovenaanzicht kade

schaal: 1 : 100



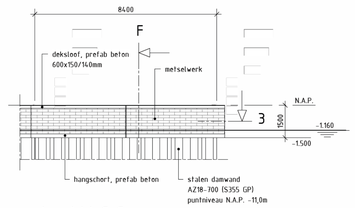
Aanzicht A-A

schaal: 1 : 100



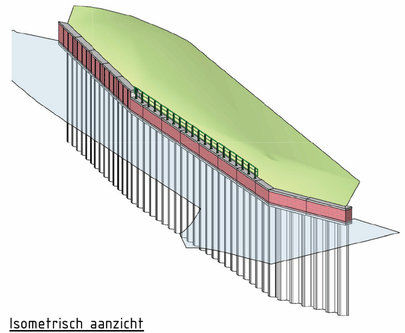
Aanzicht B-B

schaal: 1 : 100



Aanzicht C-C

schaal: 1 : 100



Isometrisch aanzicht

FASERING

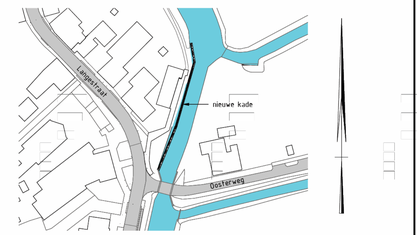
- aanbrengen hulpwand
- ontgraven
- slopen bestaande kade tot -0,4m N.A.P.
- aanbrengen nieuwe damwand
- aanvullen tot bovenkant damwand
- aanbrengen prefab schorten
- aanbrengen deksloof
- verwijderen hulpwand
- aanvullen en afwerken

LEGENDA

- beton gewapend
- beton prefab
- metselwerk
- staal

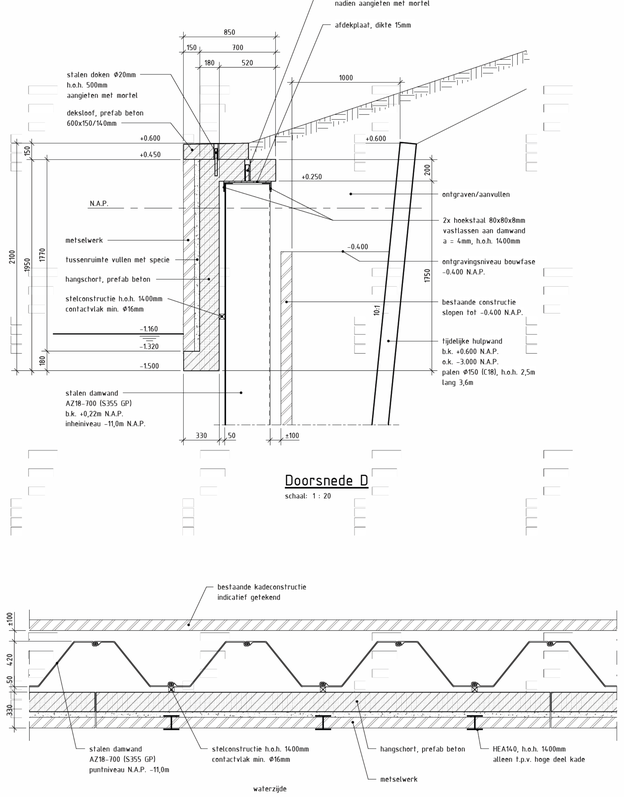
ALGEMEEN

Hoeken in 360 graden stelsel
Maatvoering in millimeters, tenzij anders aangegeven
Peilmaten in meters t.o.v. N.A.P.
Coördinaten in meters t.o.v. Rijksdriehoeksstelsel



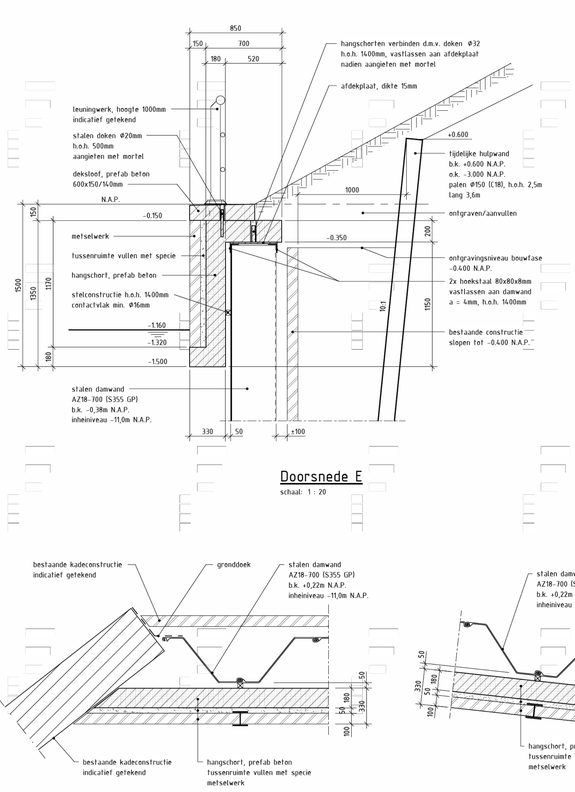
Situatie

schaal: 1 : 1000



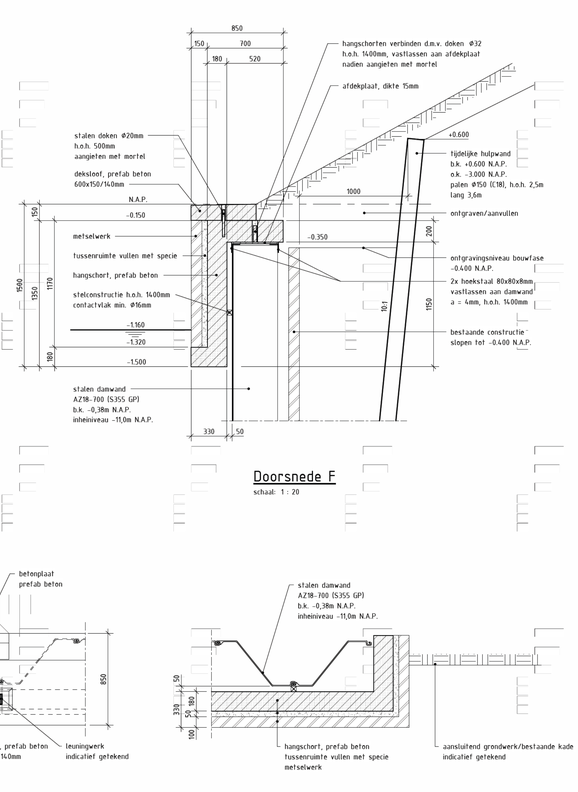
Doorsnede D

schaal: 1 : 20



Doorsnede E

schaal: 1 : 20



Doorsnede F

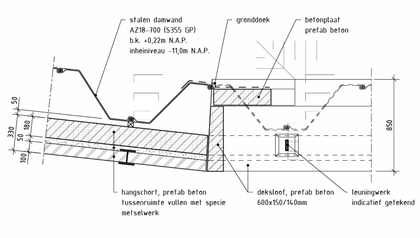
schaal: 1 : 20

Horizontale principedoorsnede kade

schaal: 1 : 20

Detail 1

schaal: 1 : 20



Detail 2

schaal: 1 : 20

Detail 3

schaal: 1 : 20

v.	Datum	Omschrijving	Getekend
0.4	29-01-2024	Extra details	[redacted]
0.3	26-01-2024	Ter controle	[redacted]
0.2	26-01-2024	Interne controle	[redacted]
0.1	12-01-2024	Tekening t.b.v. overleg	[redacted]

Gemeente Het Hogeland
Kade Kantens

Aanzichten en doorsneden

Projectnr.:	WIL025387	Fase: Definitief ontwerp	Getekend: [redacted]
Documenttype:	Tekening		Gecontroleerd: [redacted]
Status:	CONCEPT		Vrijgegeven: [redacted]
Schaal:	1:100, 1:20		Formaat: A0
Blad nr.:	1 van 1		Datum: 29-01-2024
Tekening nr.:	025387-D0-TEK-001		Versie: 0.4

CONCEPT

wsp

C:\pw_drv\WSP Global Inc\WIL025387\C-DATA EXTERN\05-Data van lan\TEKENINGEN\REVIT\WIL025387.rvt