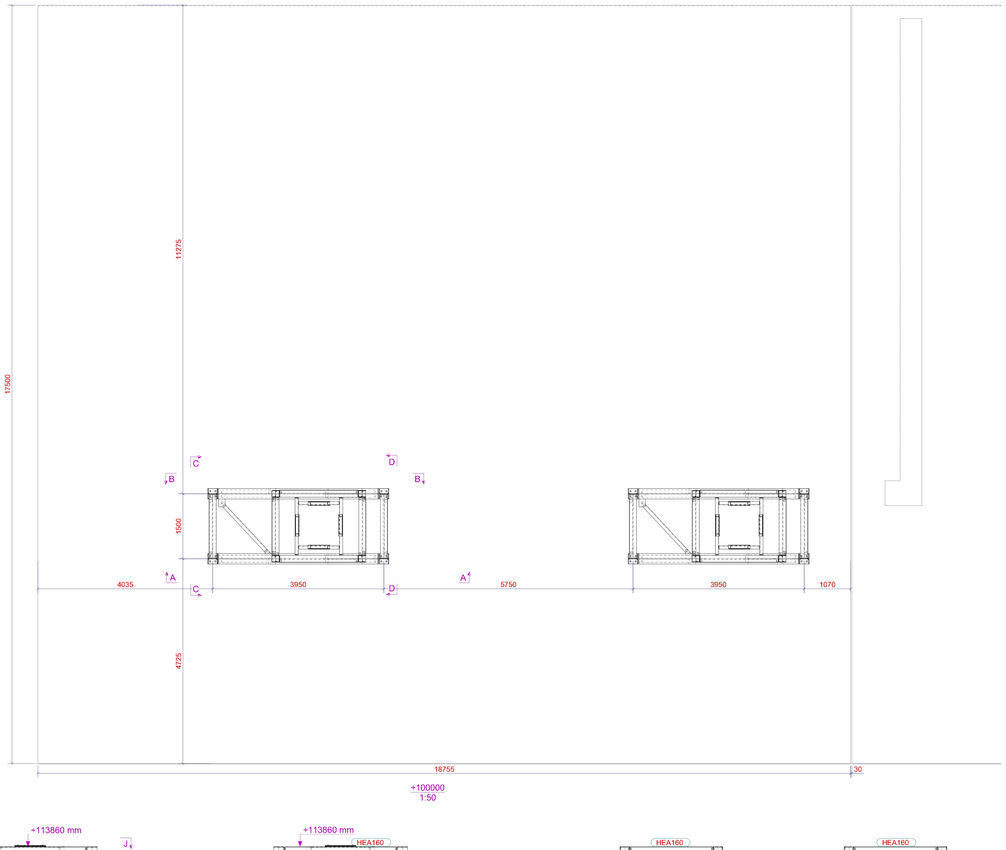
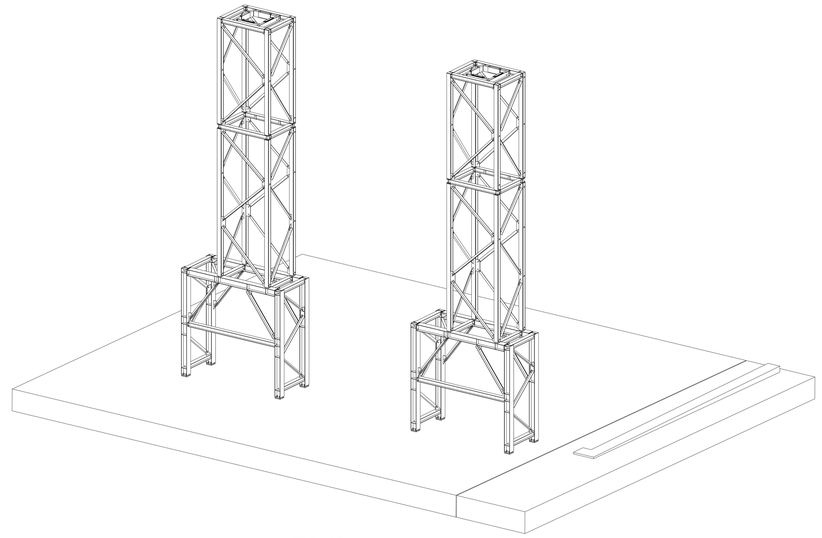
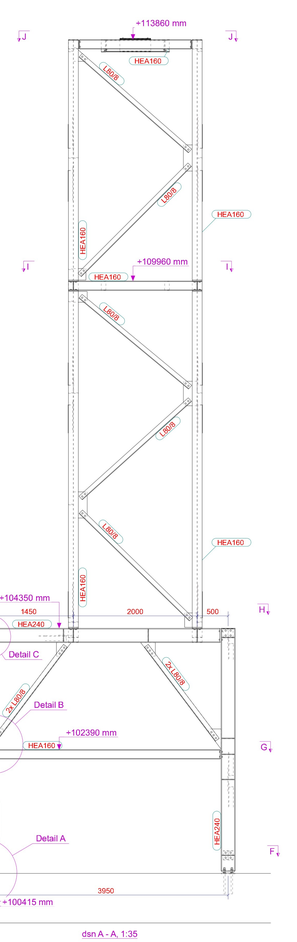
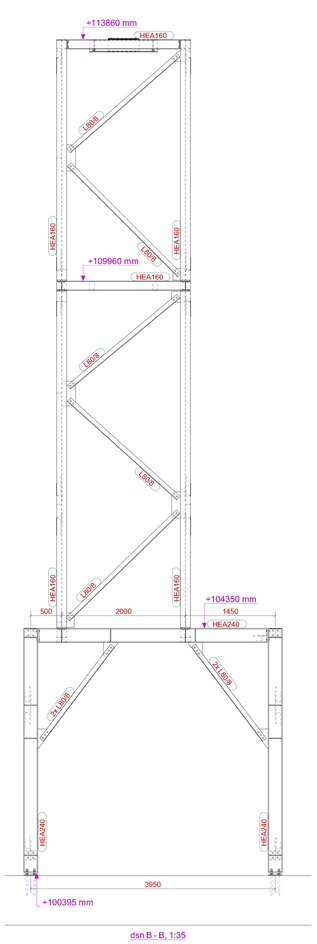




3D Overzicht
1:75



dsn A - A, 1:35



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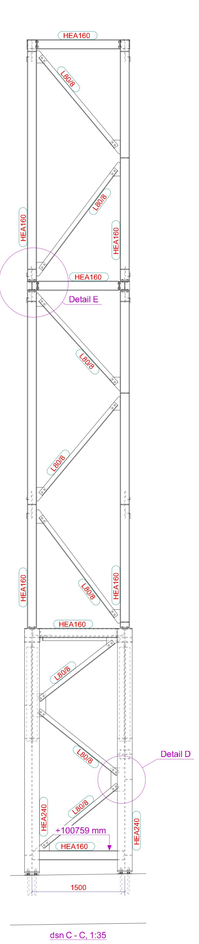

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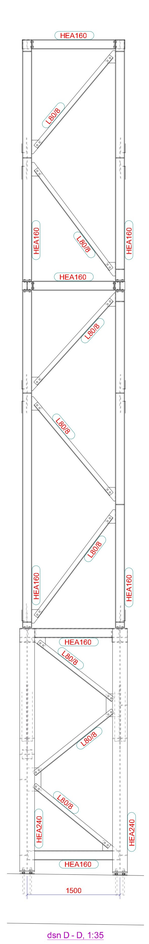
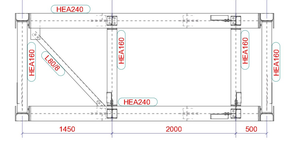


dsn D - D, 1:35

dsn F - F, 1:35

dsn G - G, 1:35



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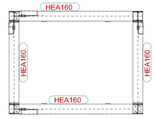
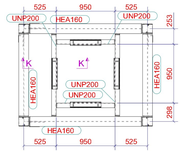


dsn I - I, 1:35



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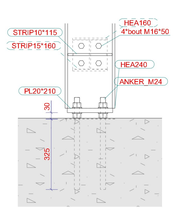
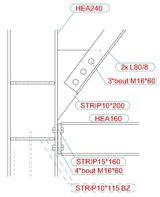
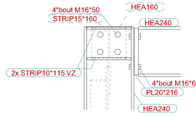


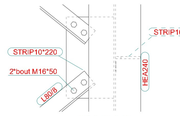
Detail A, 1:10



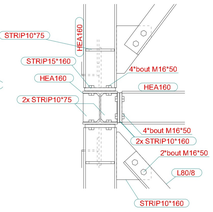
Detail B, 1:10



Detail C, 1:10



Detail D, 1:10



Detail E, 1:10

dsn K - K, 1:10

Conservering: Thermisch verzinkt
Stelruimte ondersabelen door/voor BAM Infra

+100.000 is gelijk aan +5.5m NAP

GASUNIE SHIPPER	GASUNIE DRAWING NUMBER: F-440-T-CS-000-509	REV.: 00	LOCATION: Kade	
FINAL	Name: J. Holtrop	Dept: OTMM	Sign:	Date:

Datum: 2023.10.18 12:10:11 +02'00'

Fabricage en montage volgens NEN-EN 1090-2 2018
Uitvoeringsklasse: XXX
Functionele tolerantie klasse: 1

Werk:
MEGA Heat - Eems Energy Terminal (EET)
Onderwerp:
SF Chimney Structures

Getekend:
Datum: 26.09.2023
Schaal: ze aanzicht

Opdrachtgever:
BAM Infra

Eemshaven

Tekla Structures

Materiaalsoorten en kwaliteiten: Platen en profielen S235JR volgens NEN-EN 10025-2, buis en kokerprofielen: S355J2H volgens NEN-EN 10210-1 (warmvervaardigd) S275J0H volgens NEN-EN 10219-1 (koudvervaardigd), tenzij anders vermeld
Lassen a=0.6*t, tenzij anders vermeld, volgens NEN-EN-ISO 2553. Boutkwaliteit 8.8, tenzij anders vermeld
Projectie:

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Project: 23-133
Tekening: G [509]
Formaat: A0
Status: Ter Goedkeuring