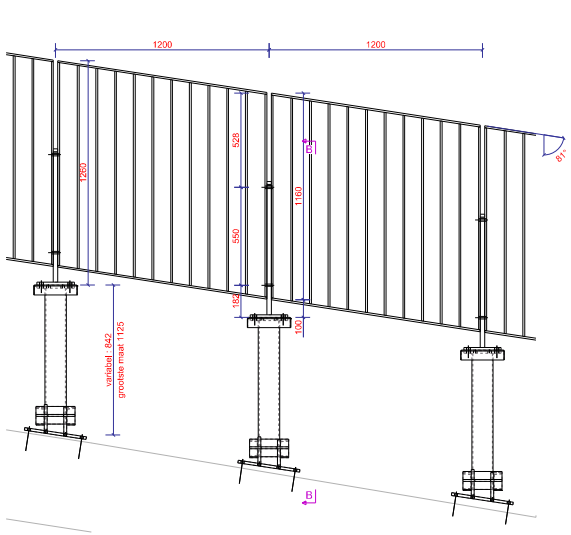
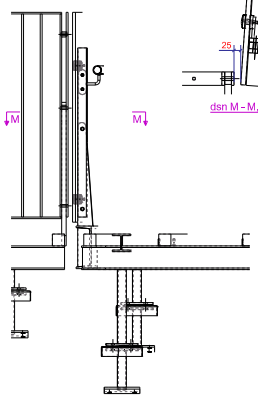
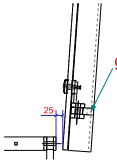


dsn A - A, 1:15

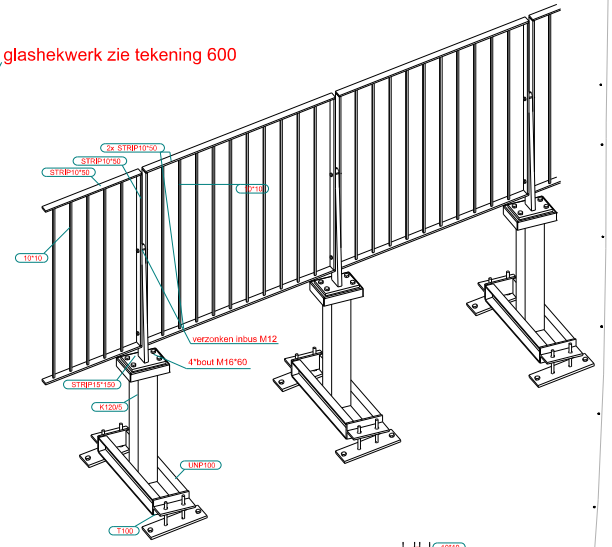


dsn L - L, 1:15

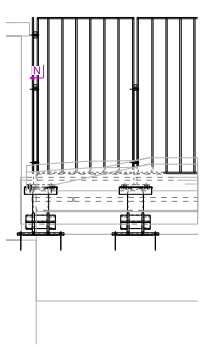


dsn M - M, 1:10

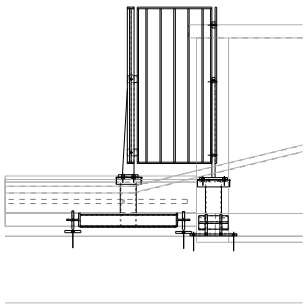
glashekwerk zie tekening 600



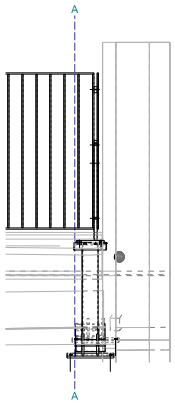
View_05 (basic View)
1:15



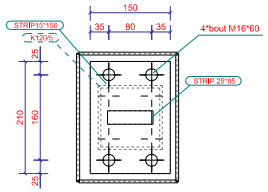
dsn C - C, 1:20



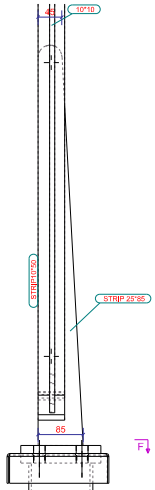
dsn I - I, 1:20

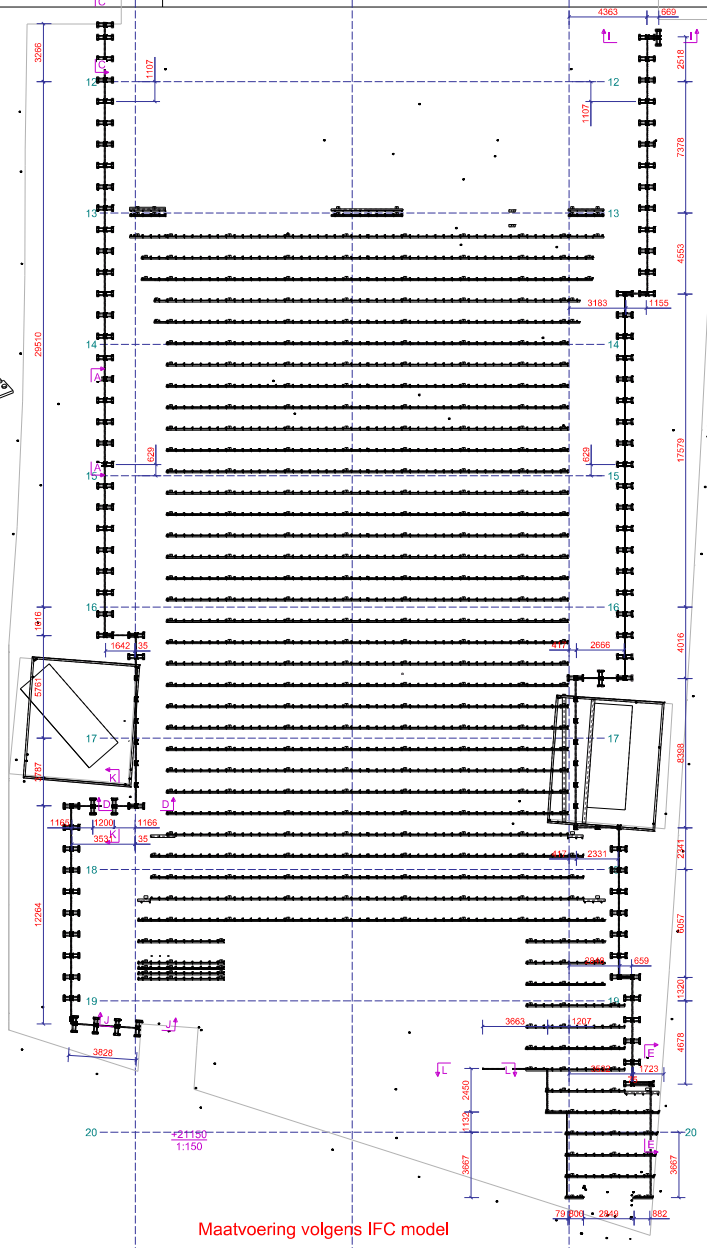


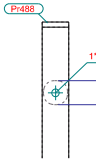
dsn J - J, 1:20



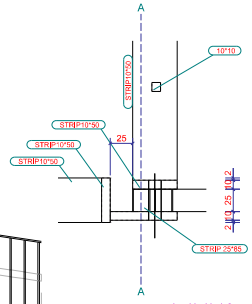
dsn F - F, 1:5



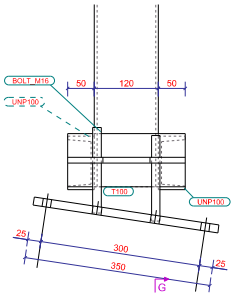




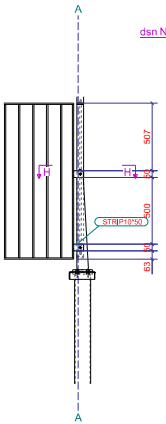
dsn N - N, 1:5



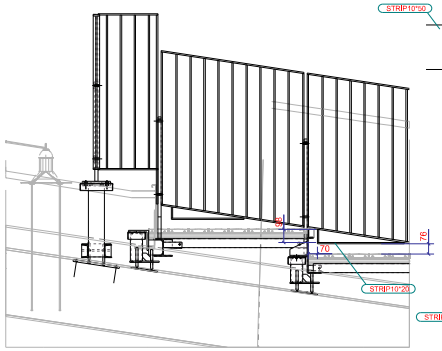
dsn H - H, 1:3



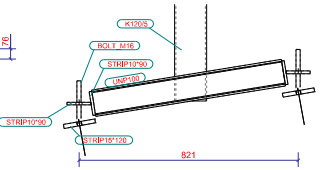
dsn G - G, 1:5



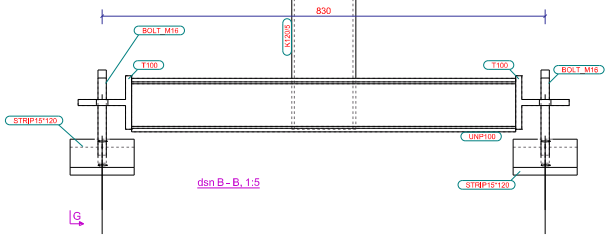
dsn D - D, 1:20



dsn E - E, 1:20



dsn K - K, 1:10



dsn B - B, 1:5

Maatvoering volgens IFC model

Rev. no.	Revisie merk	Revisie omschrijving	Revisie datum	Tek.
4	D	opmerkingen architect verwerkt	10.01.2024	B***
3	C	totaal uitgewerkt	13.12.2024	B***
2	B	constructeur	15.11.2024	B***
1	A	ontwerp + voeldetail	07.11.2024	B***

Werk:
Dakrenovatie Nemo
Onderwerp:
500 - spijlen hekwerk

Opdrachtgever:
Ooijevaar

Getekend: Baars
Datum: 10.01.2025
Schaal: zie aanzicht

Tekla Structures

Staal volgens Nen-en 10025-01 Nen-EN 10025-02. Minimale kwaliteit S235JR tenzij specifiek anders aangegeven op de tekening.
t.v.m. verkrijgbaarheid kunnen er hogere kwaliteit en/of kwaliteitsaanduiding worden toegepast wanneer niet gewenst, dit vooraf aangegeven
Lassen enkelzijdig a=1 en dubbelzijdig a=0,5*t met min a=4 , volgens NEN-EN-ISO 2553:2014 en Bouwkwaliteit B.8, tenzij anders vermeld.

Projectlijst:

STAALCON

Project: P241240
Tekening: G [4]
Formaat: A1
Status:

Tekla Structures model 'P241240 - dakrenovatie Nemo' afgedrukt op 10.01.2025