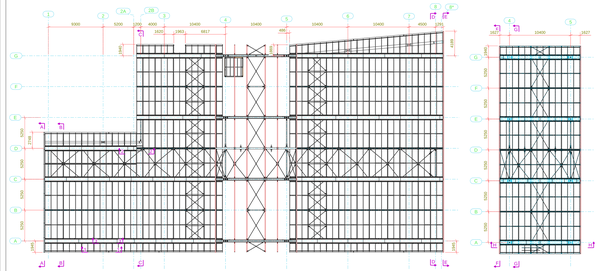

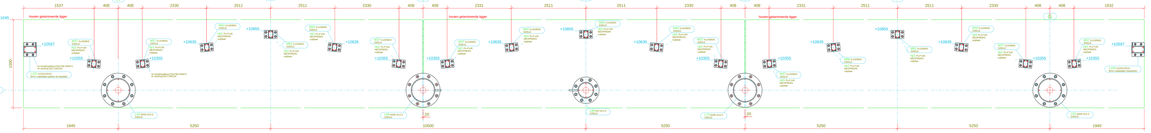

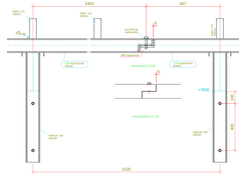

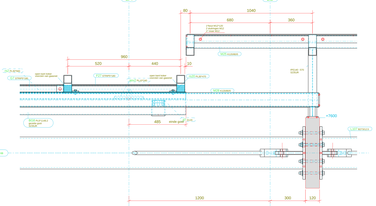

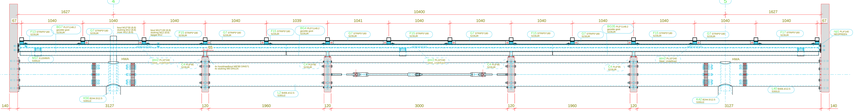

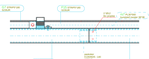

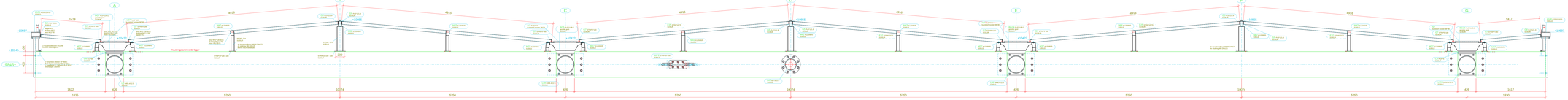

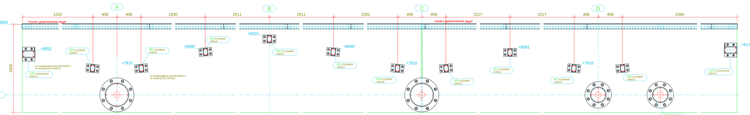

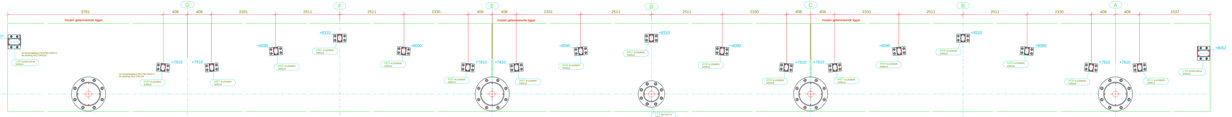

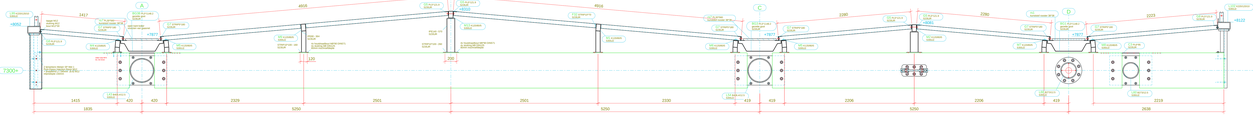

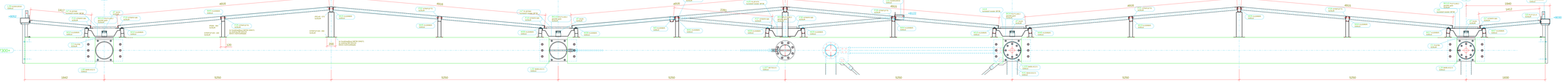

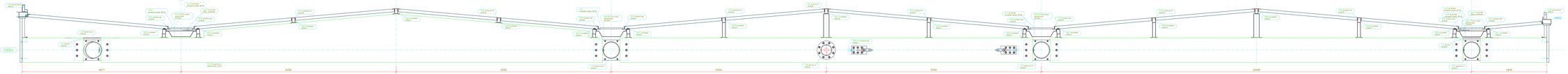

Algemene staalkwaliteit:
Alle staalwerk is S355J0 (S355J0 tenzij anders aangegeven
Overige staalkwaliteiten S235JR

Bevestigingsmiddelen:
Bouten M12 tot M24 in de gatenvorm gecoste draad
Bouten M12 tot M24 in SB-gaten SB 8
Bouten M20 tot M24 kwaliteit 8.8 conform NEN-EN ISO 4292 Vorm B
Bouten M20 tot M24 Sterkte 10N/m2 klasse 8.8 / klasse 8/8 klasse 8 / klasse 8/8 NEN-EN-ISO 7089)

Konstructiestaal met en gaten
2 lagen poedercoat zink NEN-EN ISO 1461
2 lagen poedercoat zink NEN-EN ISO 1461 Sikaflex 221 Sika
2x laag poedercoat: primeg Zinc Epoxy PE50 Sikaflex 221 Sika
2x laag poedercoat: primeg Zinc Epoxy PE50 Sikaflex 221 Sika, 2x RAL 7016.

Overzicht revisies en wijzigingsbeschrijving zie
B-0-0 Ex Overzicht wijzigingsbeschrijving gladdekconstructie

Wijzigingsbeschrijving
B0 B-V-A staalbouwtekening gistrap 1.1 19-04-2024

B	B-V-B Aanpassingen	31-07-2024	S.J.W.
A	Aanmaak	19-04-2024	S.J.W.
Revisie	Revisie beschrijving	Gecontrol.	Datum

Profiel	Aantal	Lengte	Gewicht	Oppervlakte	Profiel	Aantal	Lengte	Gewicht	Oppervlakte	Profiel	Aantal	Lengte	Gewicht	Oppervlakte	Profiel	Aantal	Lengte	Gewicht	Oppervlakte
Totaal gewicht: 1.000 kg																			
IPE 300	2	1.000	84.9	4.2	IPE 300	2	1.000	84.9	4.2	IPE 300	2	1.000	84.9	4.2	IPE 300	2	1.000	84.9	4.2