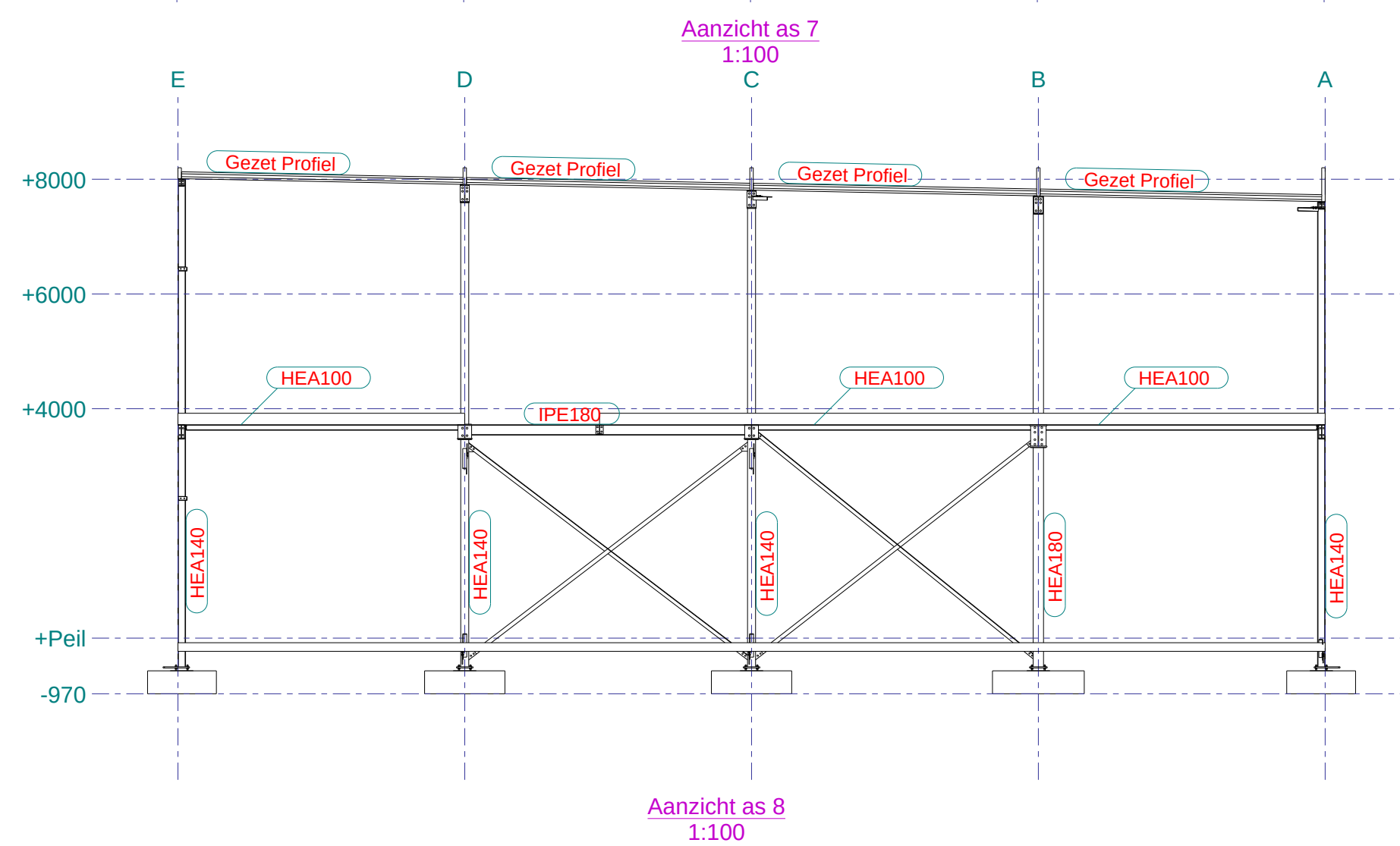
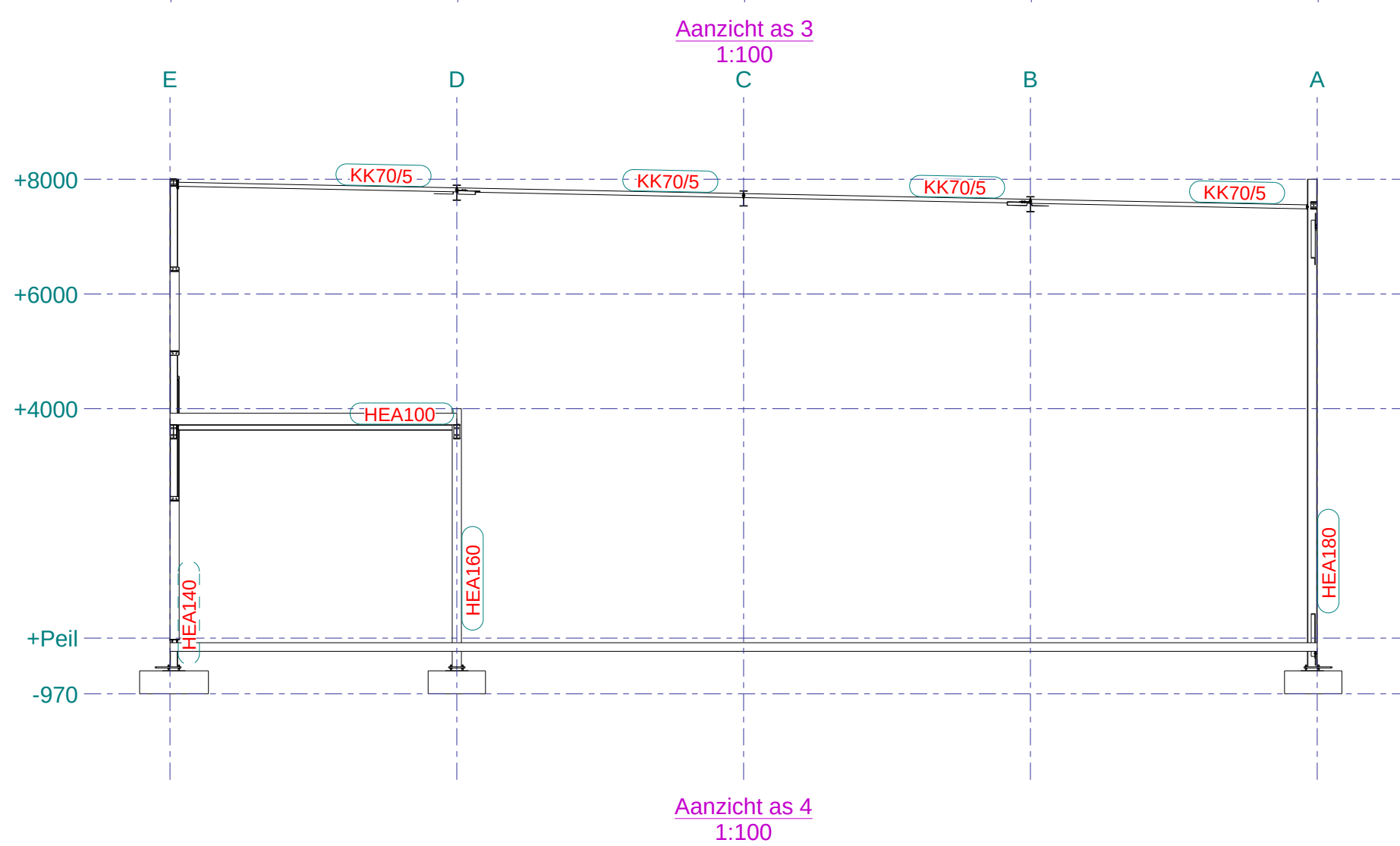
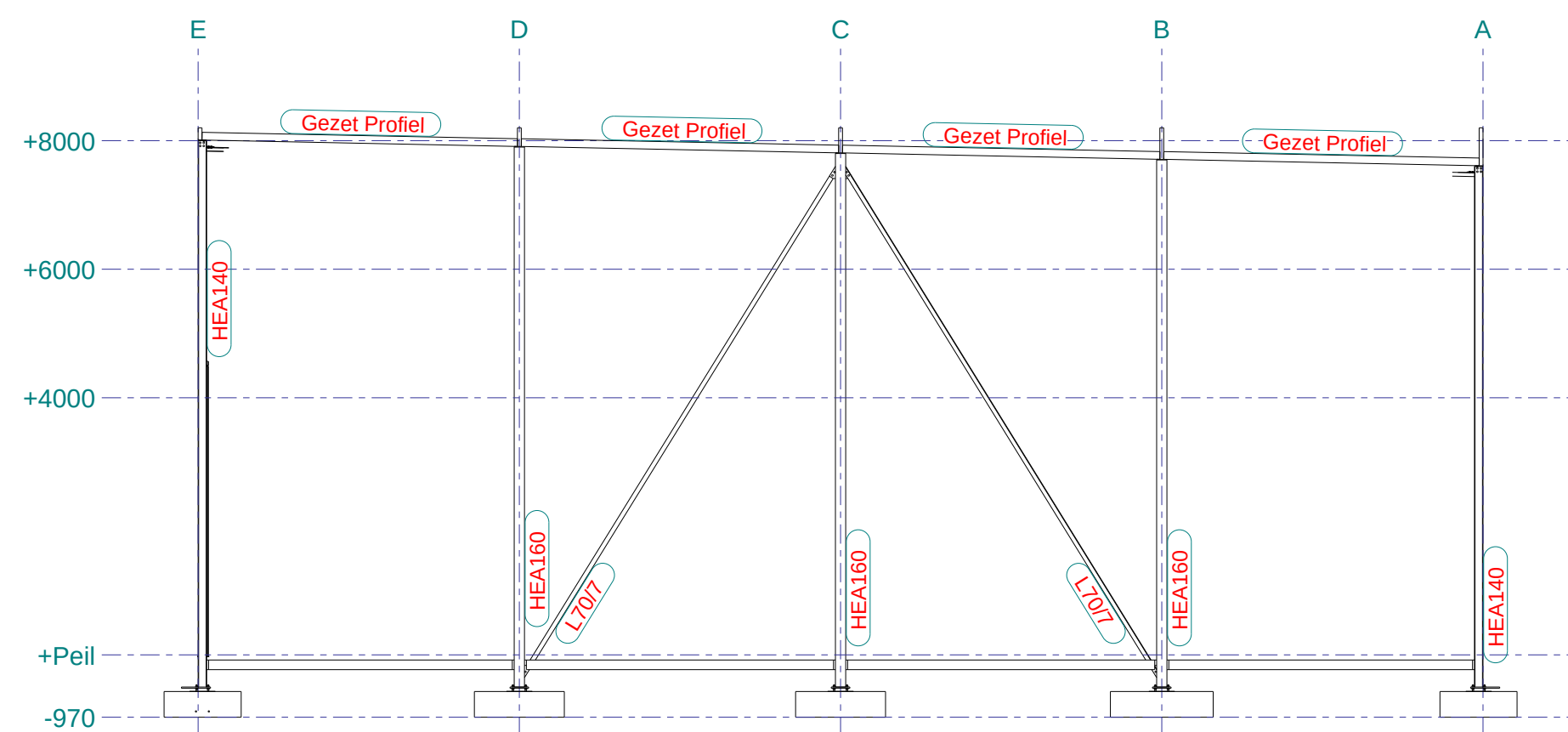
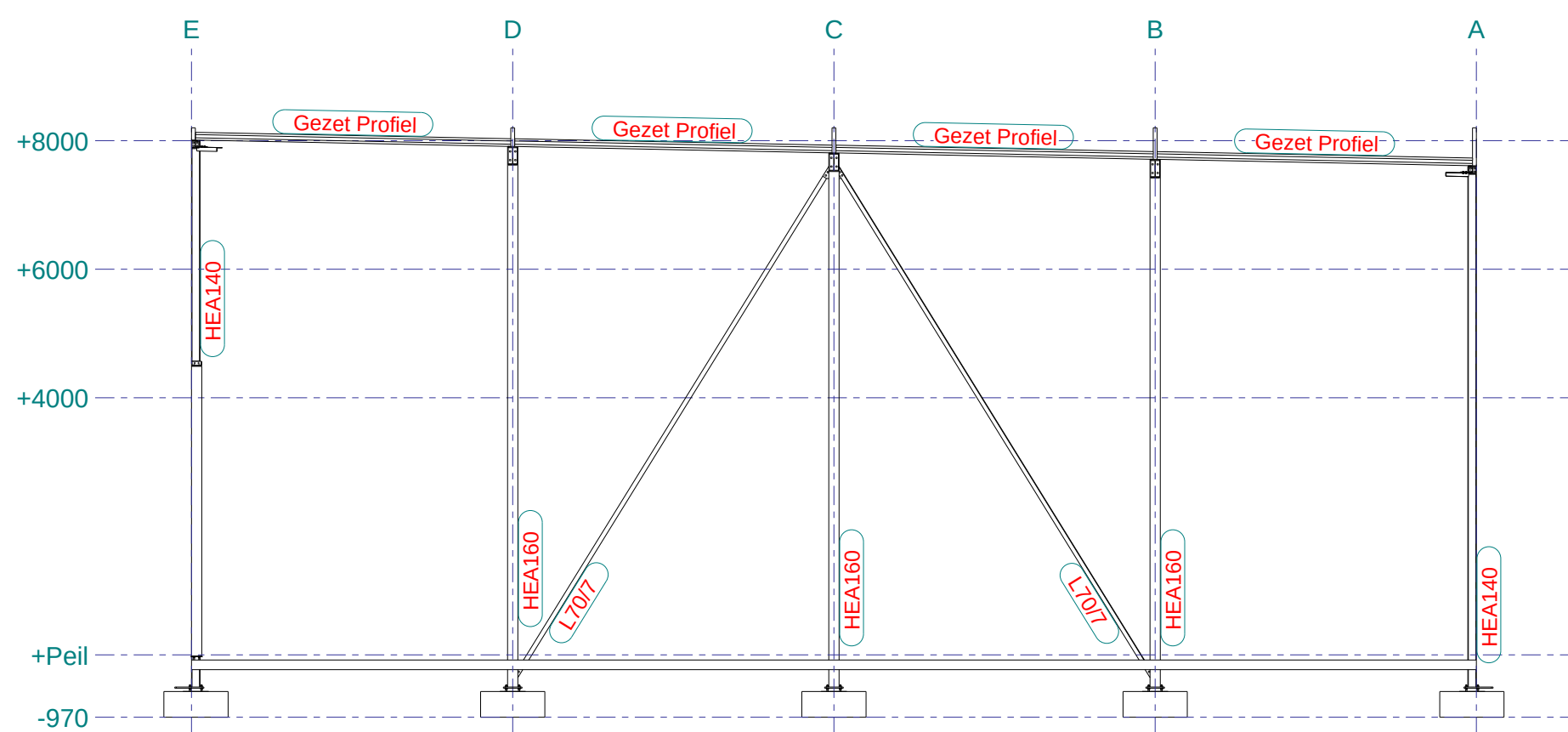
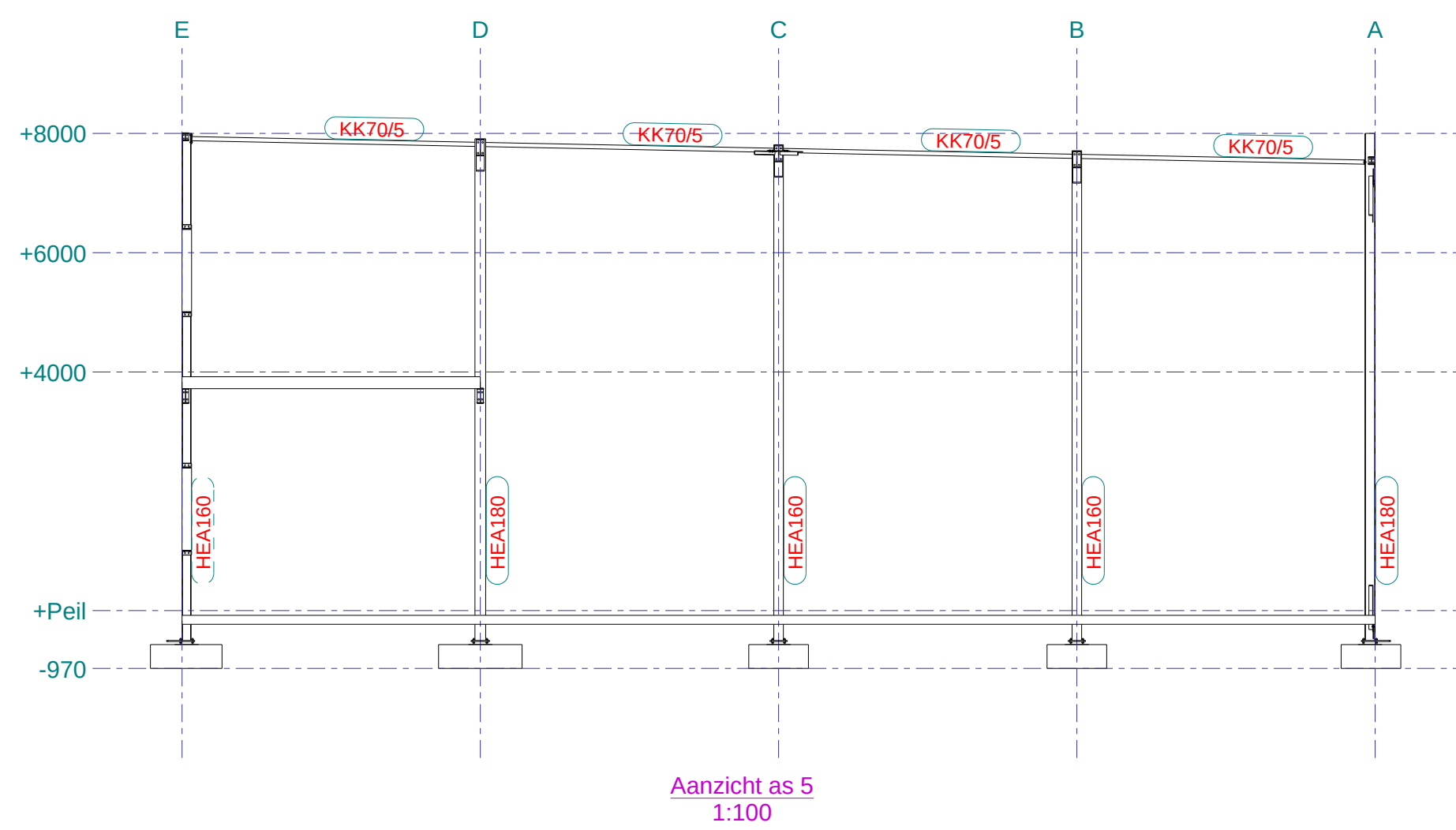
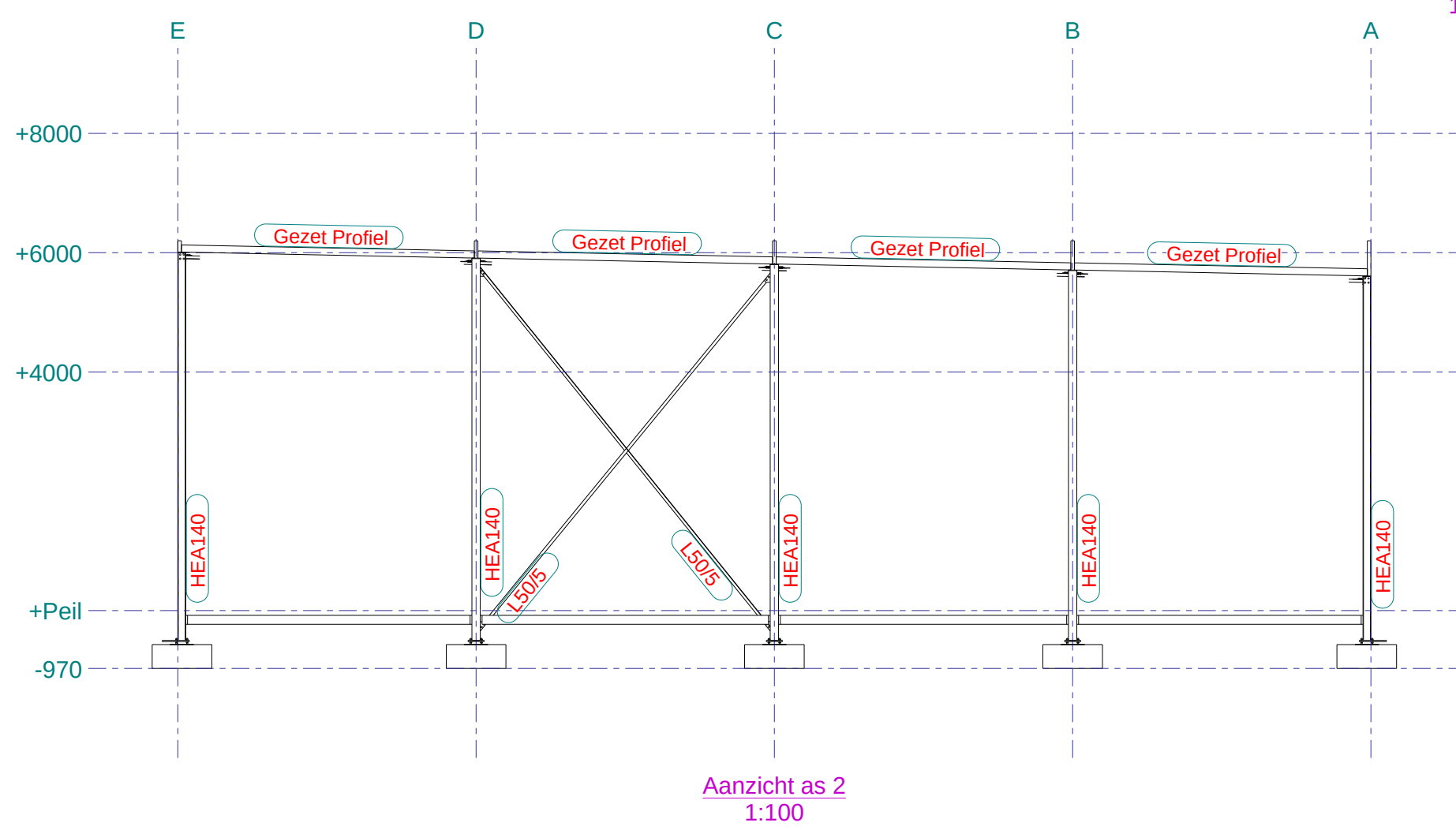
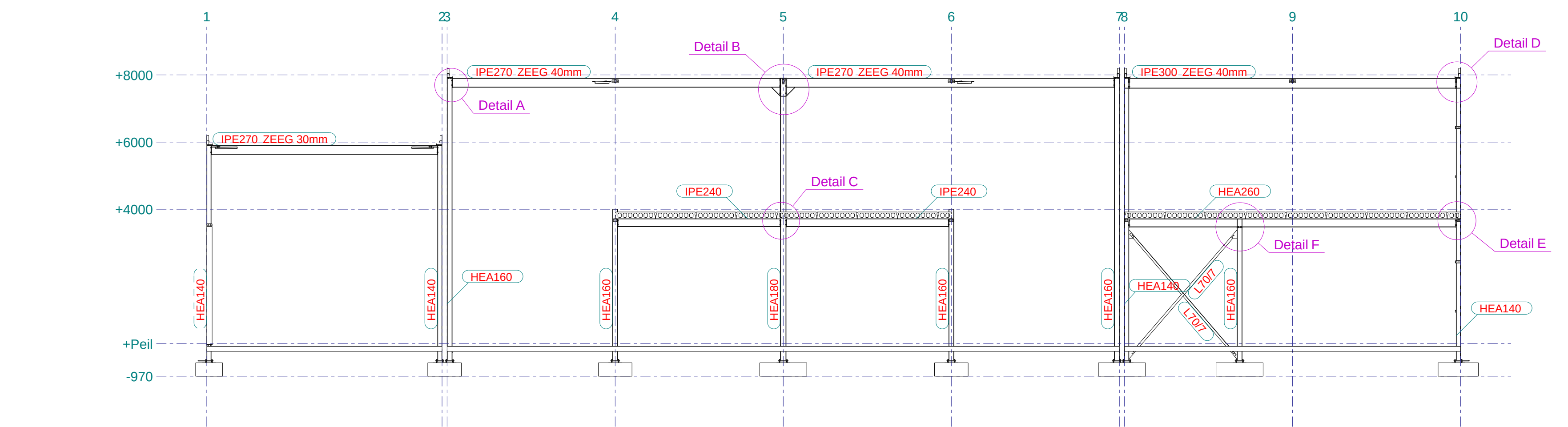
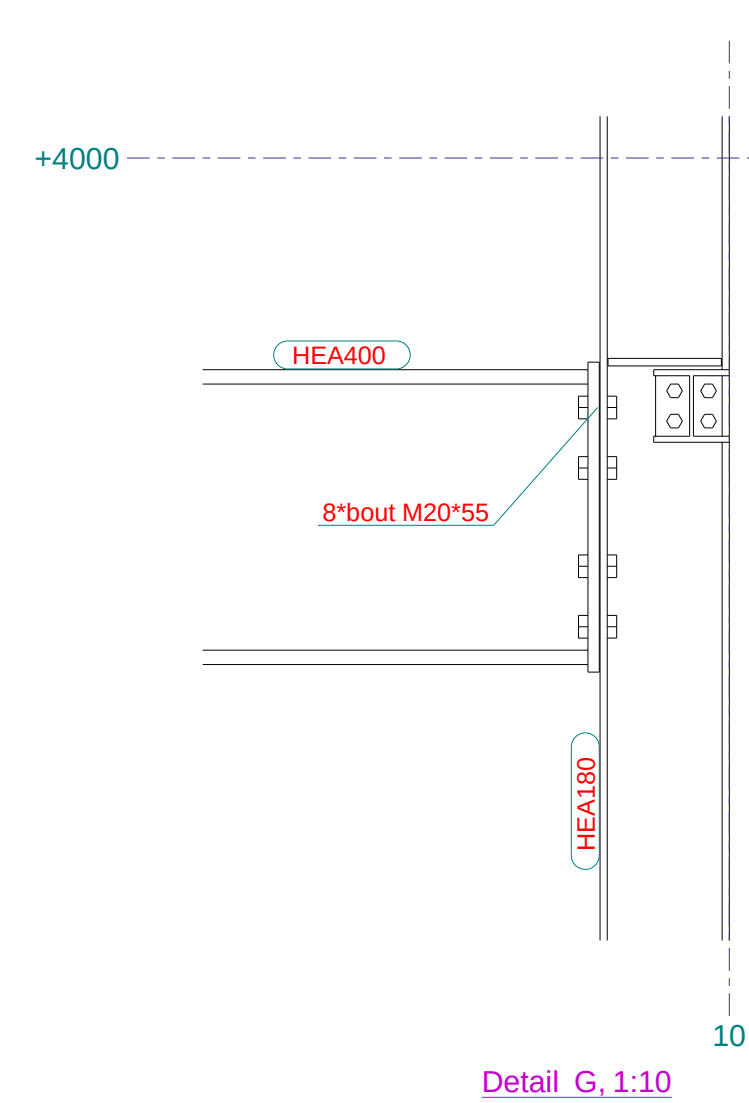
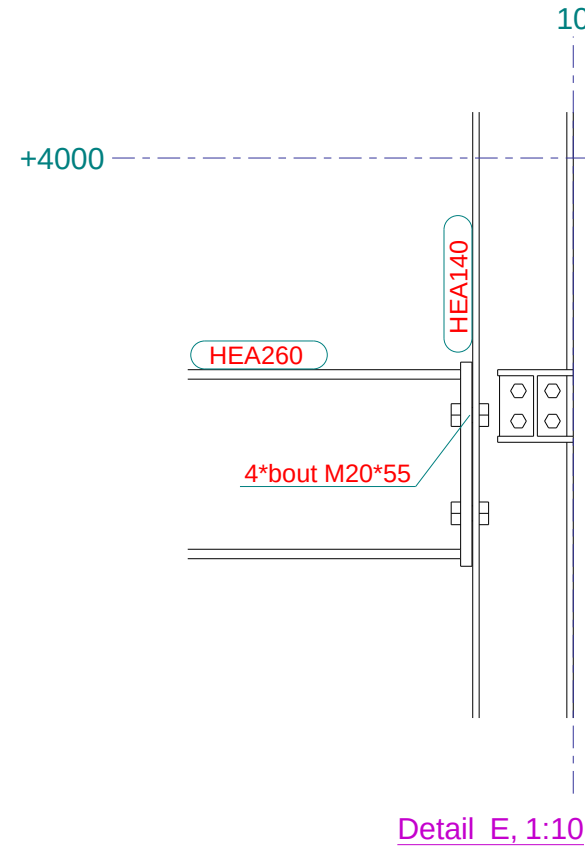
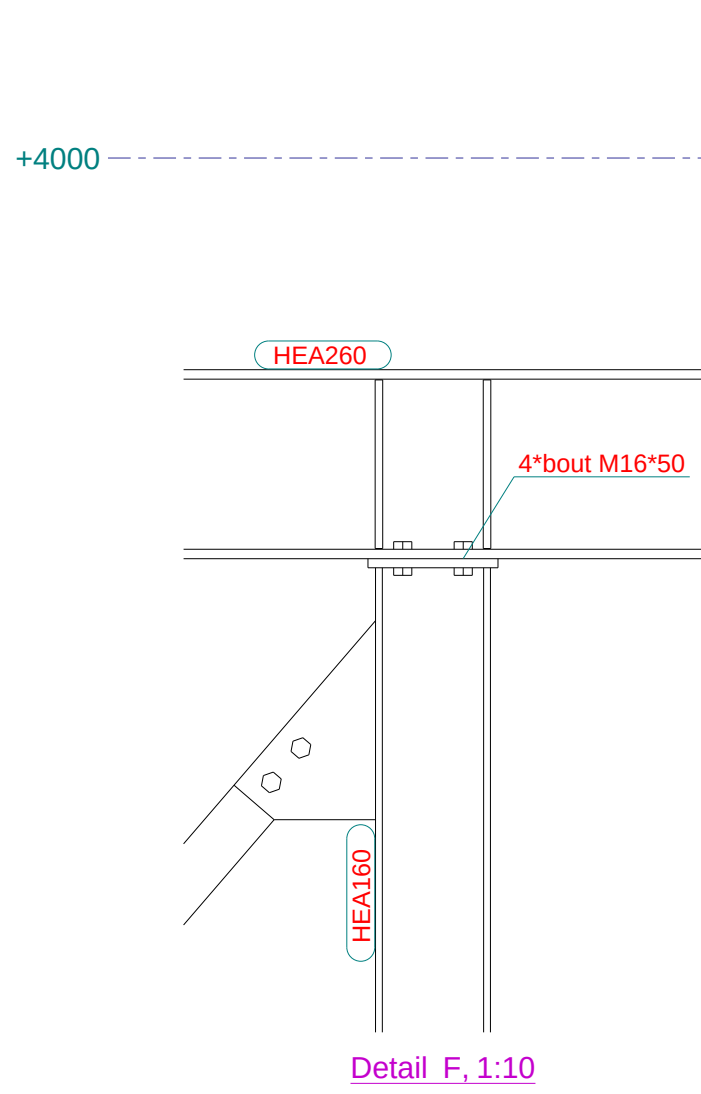
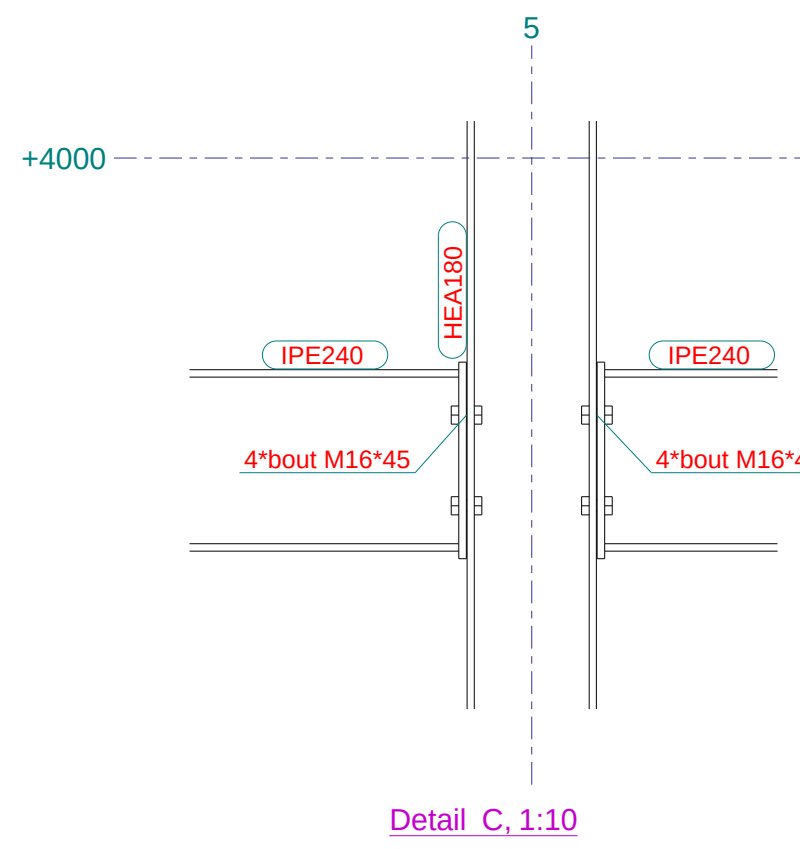
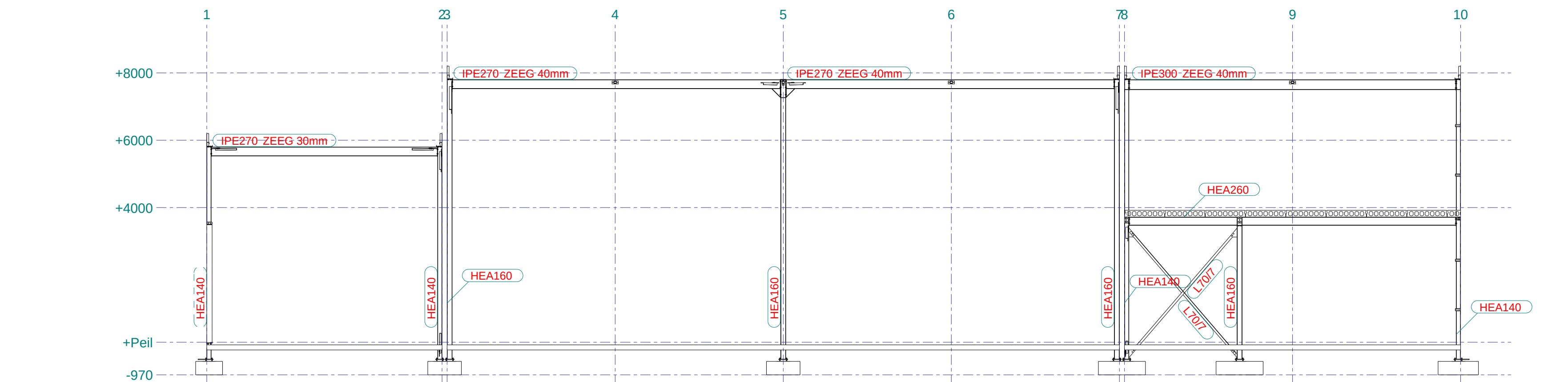
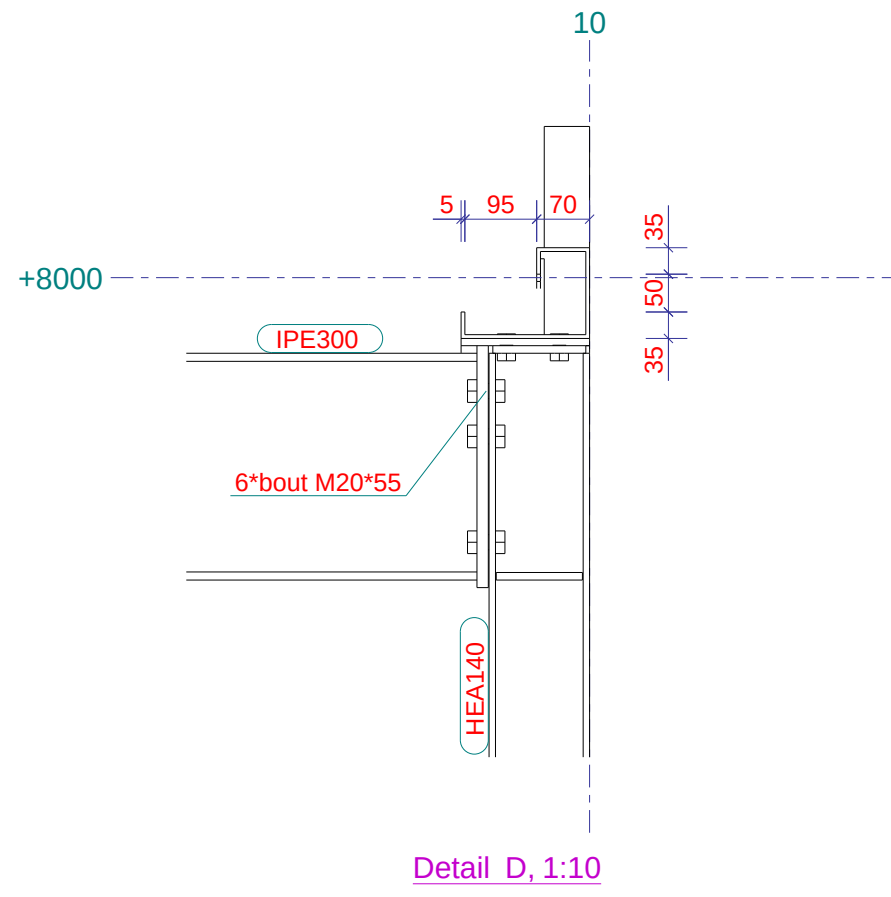
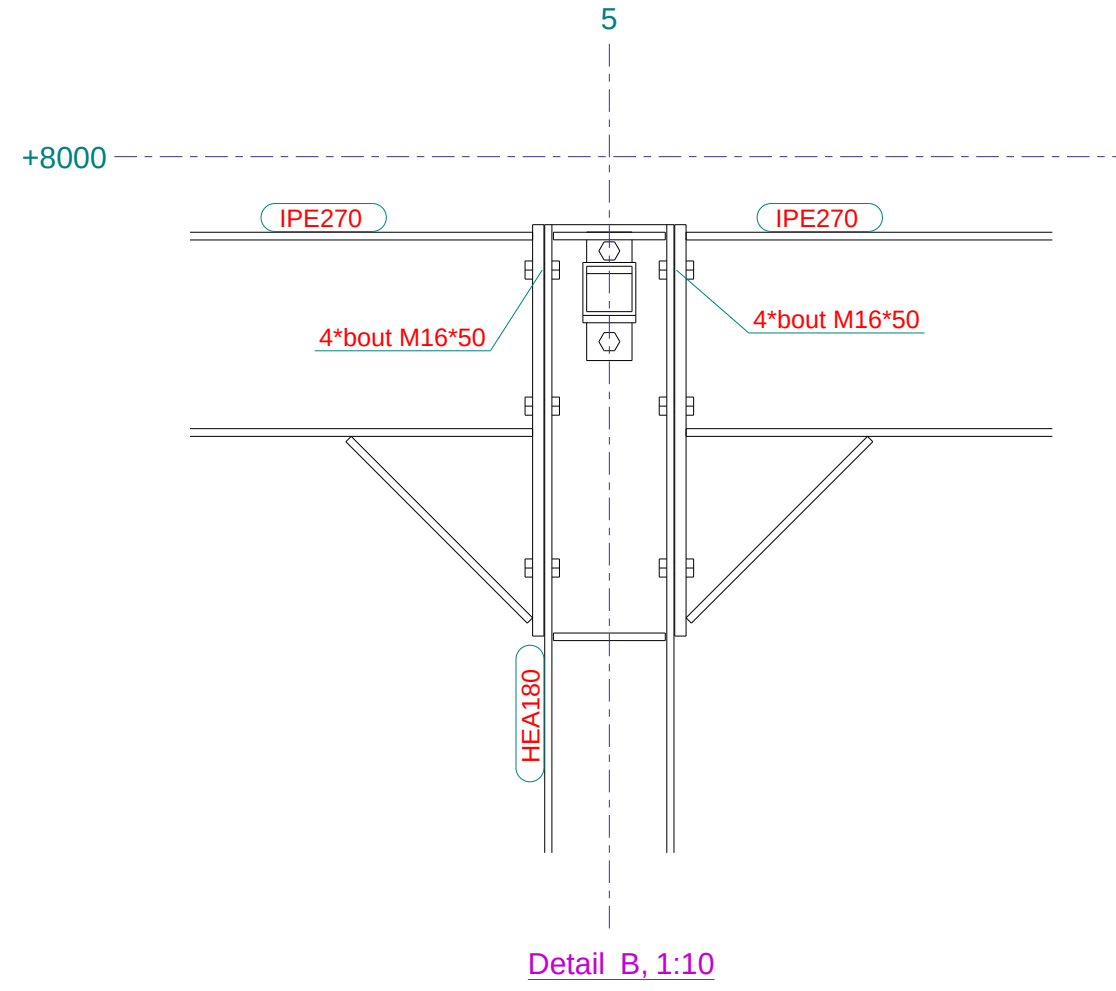
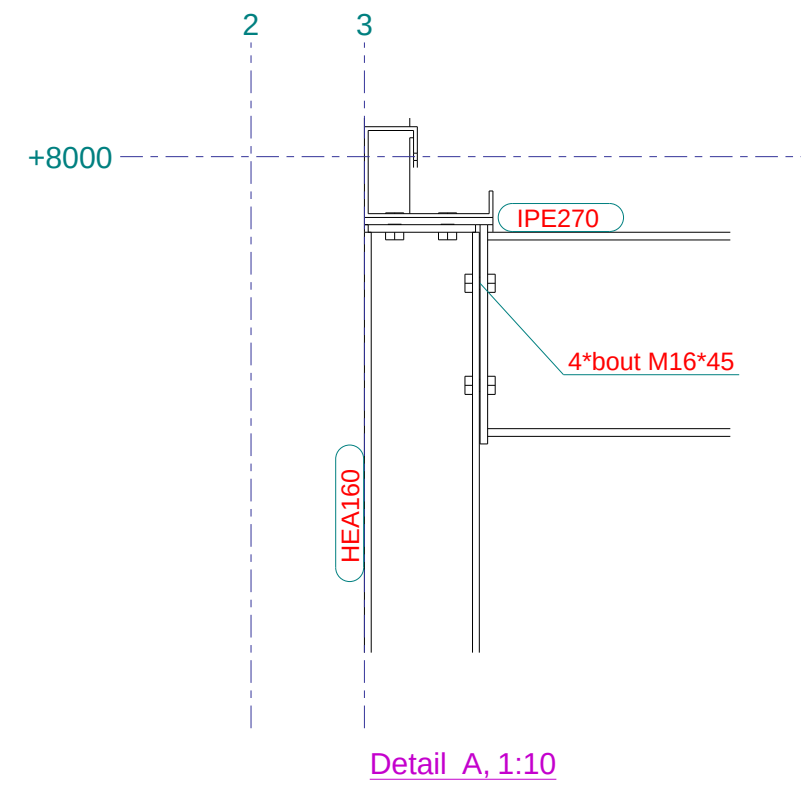
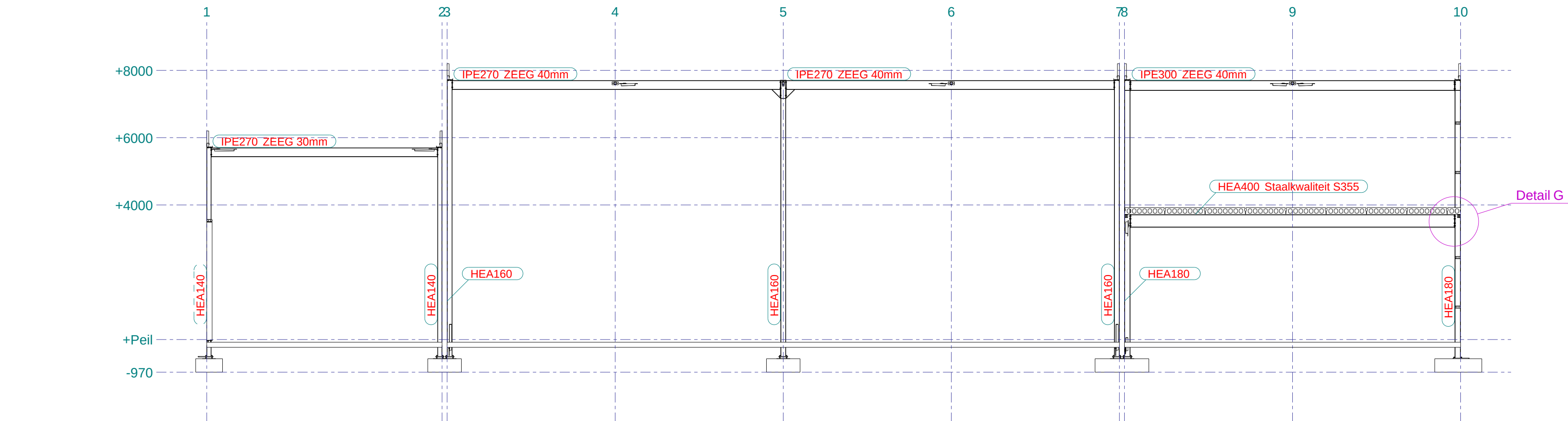




Werk: Nieuwbouw 7 bedrijfsunits te Venray		Getekend: N Venwilde	
Onderwerp: Doorsneden		Datum: 10.05.2021	
Opdrachtgever: Megens Bouw & Advies		Schaal: zie aanzicht	
Materiaalsoorten en kwaliteiten: Platen en profielen S235JR volgens NEN-EN 10025-2, buis en kokerprofielen: S355J2H volgens NEN-EN 10210-1 (warmvervaardigd) S275J2H volgens NEN-EN 10219-1 (koudvervaardigd) Lassen a=4, tenzij anders vermeld, volgens NEN-EN-ISO 2553:2014. Bouwqualiteit 8.8, tenzij anders vermeld		Projectie:	
Heijmans & Partners INGENIEURS Nai info@constructies.nl www.constructies.nl Paul Heijmans +31 (0)70 713 713		Project: 021539N Tekening: G [2] Formaat: A0	

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

Tekla Structures

Tekla Structures model 021539N afgedrukt op 10.05.2021