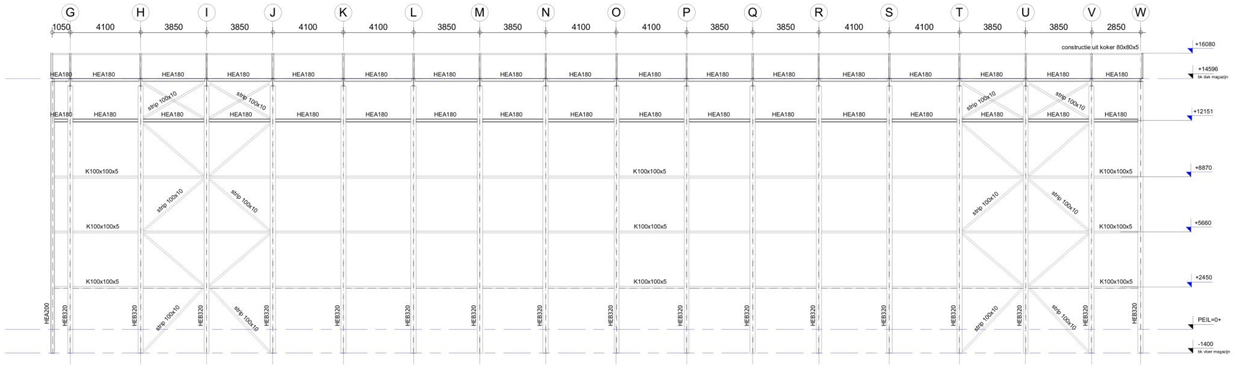

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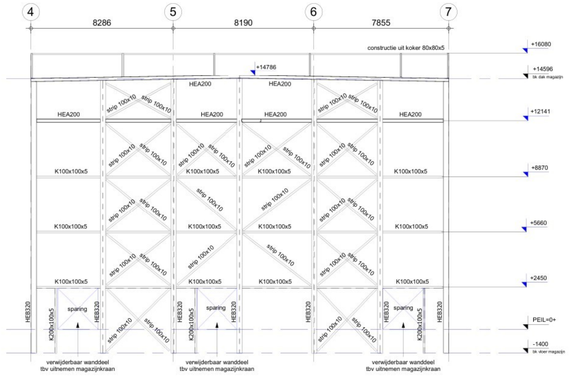

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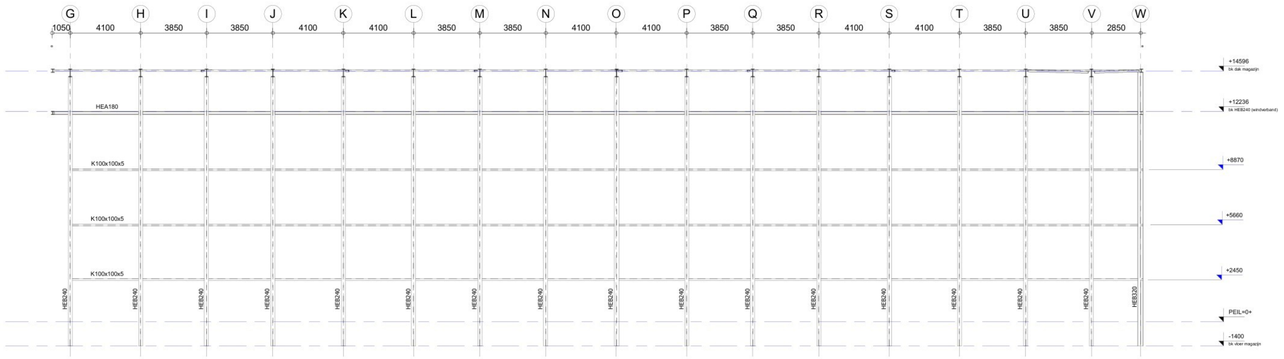

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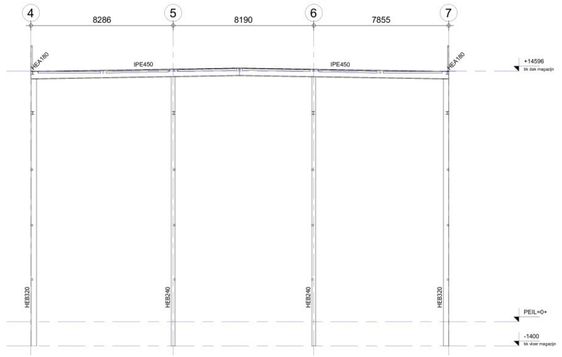
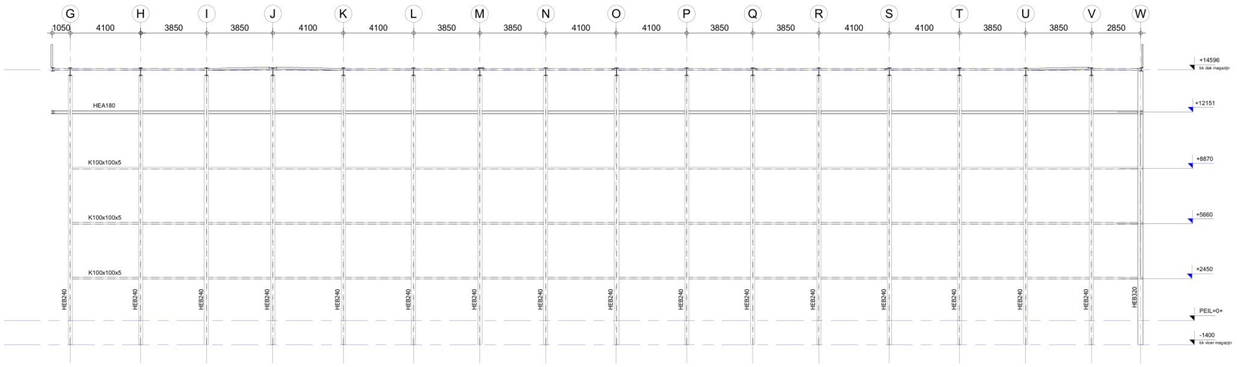


As H t/m V muv G / K / O / S
1 : 100



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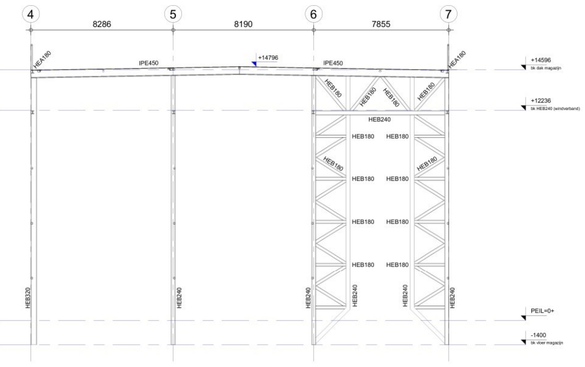
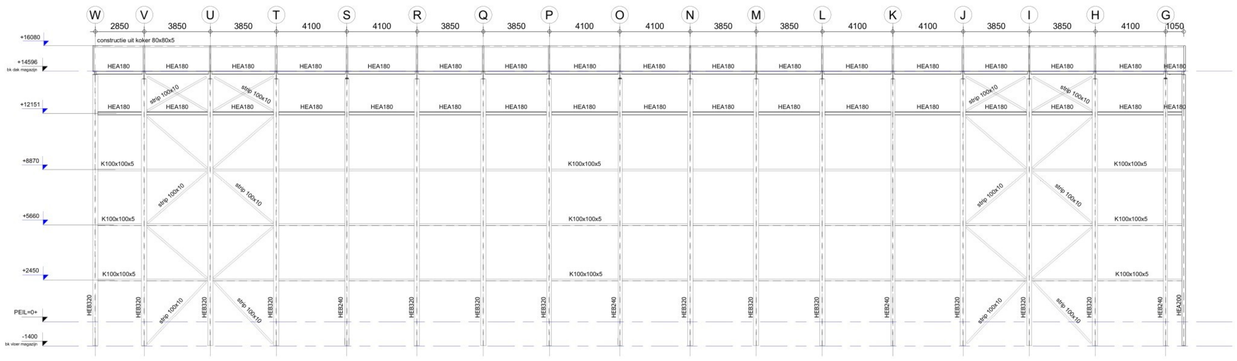


As G / K / O / S
1 : 100



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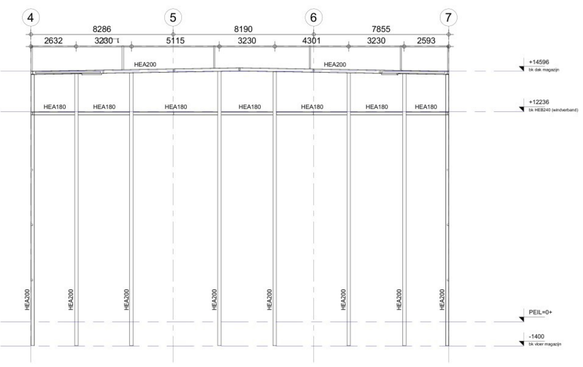


As E'
1 : 100

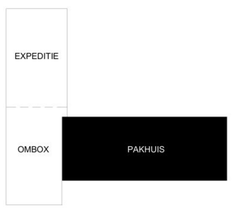
STEP ENGINEERING **VOOR UITVOERING**

STAALCONSTRUCTIE

NEN-EN 1993

Staalkwaliteit:		Uitvoering van staalconstructie:	
walsprofielen :	min. S335JR	uitvoeringsklasse	: EXC2
buisprofielen warm :	min. S275JR	behandeling staalconstructie :	verzinkt / gecoat
boutkwaliteit	: 8.8	tolerantie klasse	: D1.1
ankerkwaliteit	: 4.6		
Laswerk:		Overige opmerkingen:	
lassen minimaal	0.6T ⊿		
stompe lassen voorbewerken:		voorzieningen t.b.v.: bevestigingen gevelpanelen i.o.m. leverancier	
te lassen verbindingen rondom lassen		staal-staaldetails volgens leverancier	

BOUWONDERDELEN



project: Nieuwbouw pakhuis DOC Kaas te Hoogeveen	Opdrachtgever: DOC Kaas, Buitenvaart 4001, 7905 TC HOOGEVEEN			wijz.	datum	tek.
onderwerp: Constructie overzicht pakhuis aanzichten						
STEP ENGINEERING	Dorpsstraat 20, 7822 JR Emmen, Tel +31(0)591 - 646246	www.step-engineering.nl, info@step-engineering.nl		fase: uitvoering		
				status: definitief		
STEP ENGINEERING	projectnummer: 23.3839	tekenaar: JJB	schaal: 1:100	formaat: A0	dimensie: mm	datum: 12-03-2025	tekeningnummer: 3839.2123