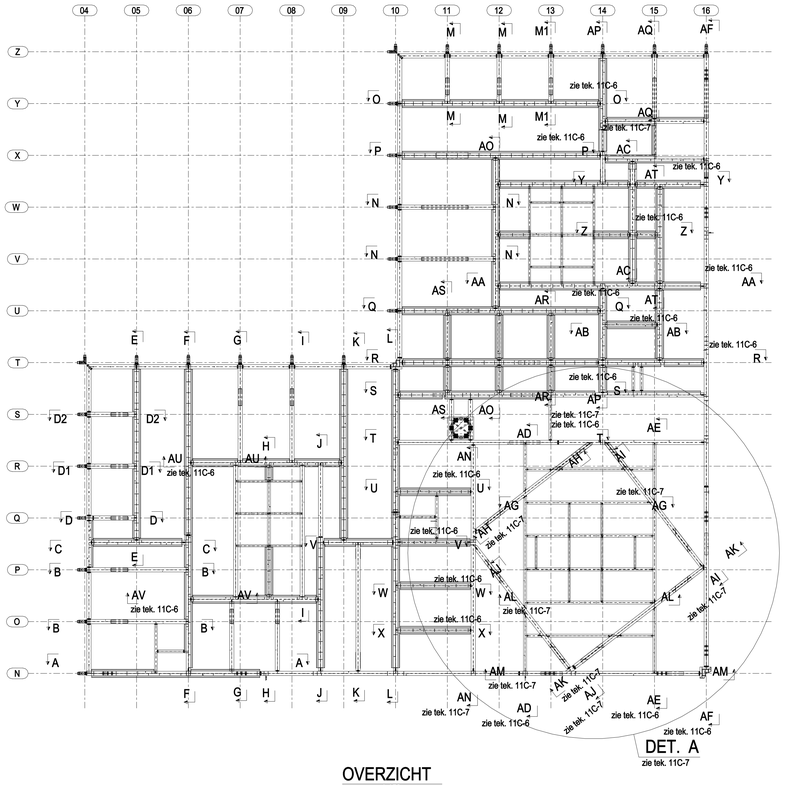
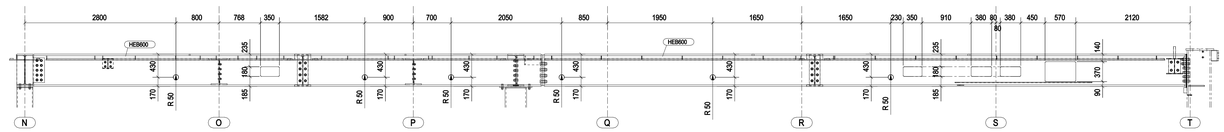
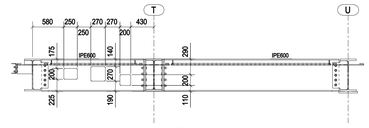


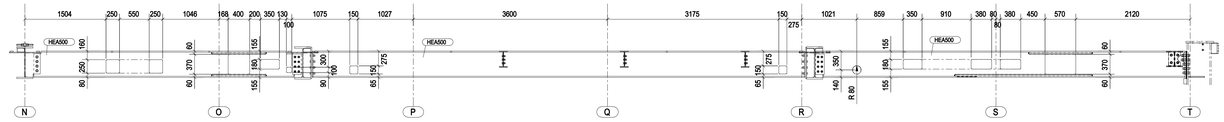
OVERZICHT
1:150



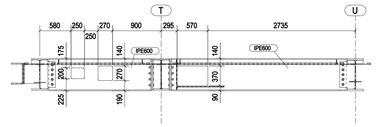
dsn F - F 1:40



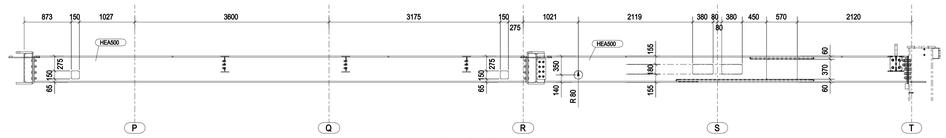
dsn AR - AR 1:40



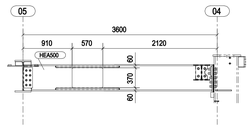
dsn G - G 1:40



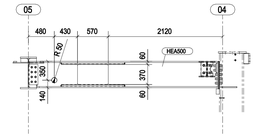
dsn AS - AS 1:40



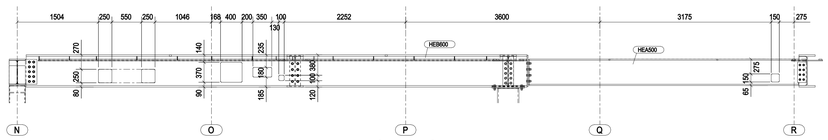
dsn I - I 1:40



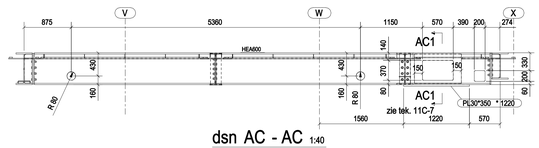
dsn D1 - D1 1:40



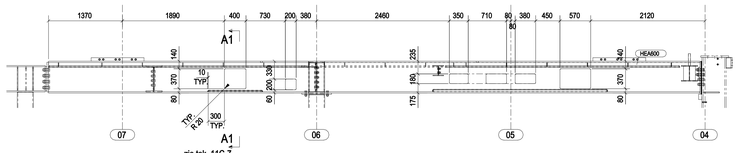
dsn D2 - D2 1:40



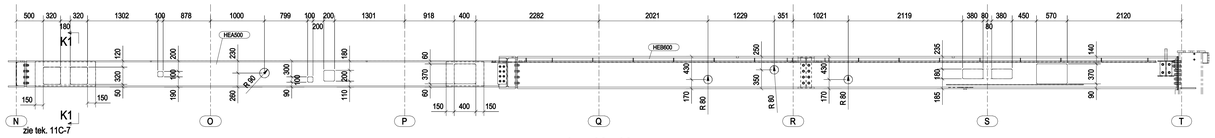
dsn J - J 1:40



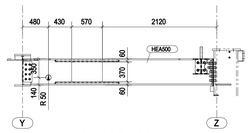
dsn AC - AC 1:40



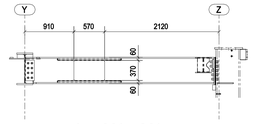
dsn A - A 1:40



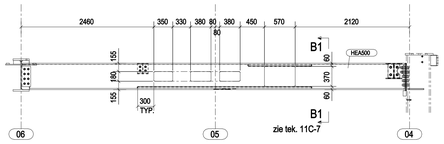
dsn K - K 1:40



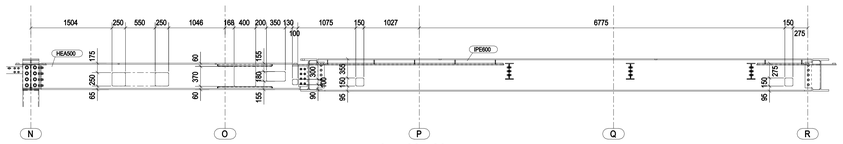
dsn M - M 1:40



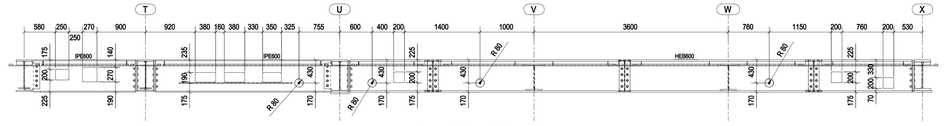
dsn M1 - M1 1:40



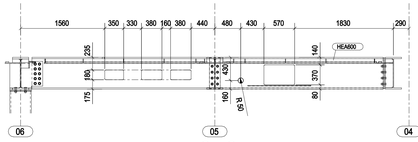
dsn B - B 1:40



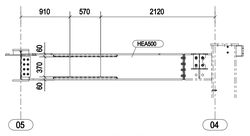
dsn H - H 1:40



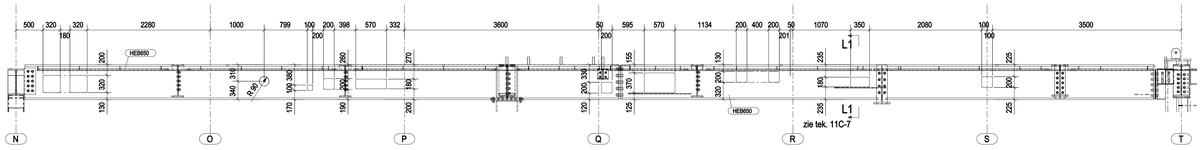
dsn AO - AO 1:40



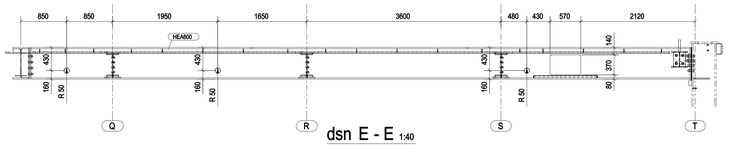
dsn C - C 1:40



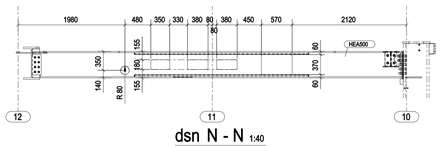
dsn D - D 1:40



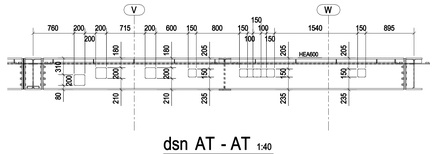
dsn L - L 1:40



dsn E - E 1:40



dsn N - N 1:40



dsn AT - AT 1:40

abt — gecontroleerd

gecontroleerd op constructieve uitgangspunten
Naam: John Roks
Datum: 06-07-2019
Opmerkingen:

rev.	datum	opmerking	getekend
2	21.06.2019	Vrij voor uitvoering	ZLQ
1	10.06.2019	Vrij voor uitvoering	ZLQ
0	29.04.2019	Eerste uitgave	ZLQ

Behandeling staalconstructie : S04 liggers, S05 gevelkolommen + kolommen, S06 bouwkundig staal

Materiaalkwaliteit : S355J0 tenzij anders vermeld

Bouten
Kwaliteit 8.8 EN ISO 4014
tenzij anders vermeld

Behandeling
Thermisch verzinkt

Lassen
Lasafmetingen : a4 tenzij anders aangegeven
Laskwaliteit: ZIE WM 16052

Fabricage en montage volgens EN1090-2:2008+A1:2011	Vloerliggers kolommen bovenb.	Kolommen onderb. stabiliteitsverb.
Uitvoeringsklasse:	EXC2	EXC3
Functionele tolerantie klasse:	2	2
Voorbewerkingsgraad:	P1	P1

CSM STEELSTRUCTURES N.V. S.A.
Hamonterweg 103
B-3930 Hamont-Achel
tel. 011-550.600
fax 011-550.601
engineering@csm.be
www.csm.be

PROJECT : NACH Amsterdam

BETREFT : Verdieping 11 zone C, staal sparingen 1

SCHAAL : 1:40 1:150	DATUM:	CD :	NR. :	REV.
GET. : DAWEKING	GEZ. : Claes G	16052	11C-5	2

Deze tekening blijft eigendom van C.S.M. Achel en mag zonder diens toestemming niet gekopieerd worden of aan derden ter inzage worden gegeven

Tekla Structures model CD16052-NACH gepiot op 21.06.2019 Formaat: 118x84