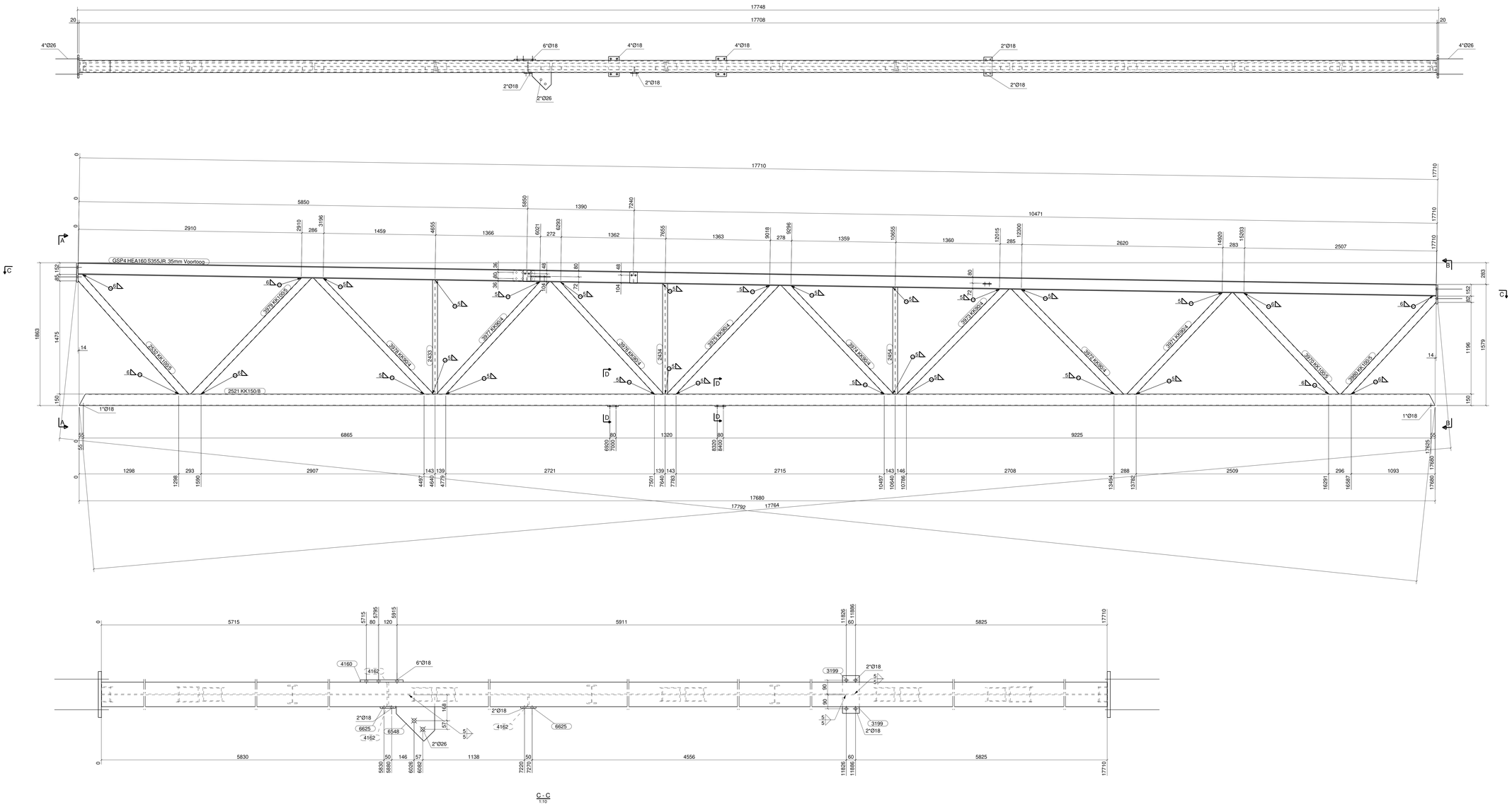
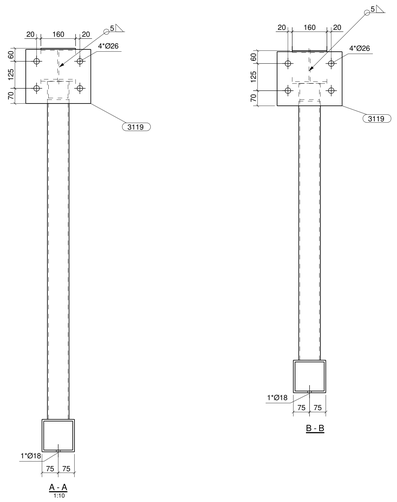
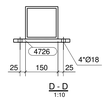


C - C
1:10

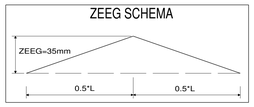


A - A
1:10

B - B



D - D
1:10



merk nr.	**GSP4**		**totaal aantal:**	**1**	
pos nr.	profiel	materiaal	aantal	lengte (mm)	gewicht (kg)
2433	IPE120	S355JR	**1**	1487	15.7
2434	IPE120	S355JR	**1**	1439	15.2
2454	IPE120	S355JR	**1**	1391	14.7
2521	KK150/8	S355JR	**1**	17680	611.6
2532	KK100/5	S355JR	**1**	2127	31.2
3119	STRIP20*250	S355JR	**2**	300	24.0
3199	STRIP10*110	S355JR	**2**	120	2.1
3970	KK100/5	S355JR	**1**	1907	28.0
3971	KK90/4	S355JR	**1**	1898	20.3
3972	KK90/4	S355JR	**1**	2000	21.4
3973	KK90/4	S355JR	**1**	2000	21.4
3974	KK90/4	S355JR	**1**	2035	21.7
3975	KK90/4	S355JR	**1**	2036	21.7
3976	KK90/4	S355JR	**1**	2071	22.1
3977	KK90/4	S355JR	**1**	2071	22.1
3978	KK90/4	S355JR	**1**	2174	23.2
3979	KK100/5	S355JR	**1**	2185	32.1
3980	KK100/5	S355JR	**1**	1782	26.2
4160	STRIP15*280	S355JR	**1**	142	4.8
4162	PL10*76	S355JR	**3**	132	2.4
4726	STRIP15*140	S355JR	**2**	260	8.7
6548	STRIP10*300	S355JR	**1**	302	4.8
6625	STRIP10*100	S355JR	**2**	142	2.3
GSP4	HEA160	S355JR	**1**	17713	549.4
				totaal per merk (kg)	**1547.1**

samenstelling:	volgens NEN-EN 1090-2:2018	**EXC2**
datum		
naam		
handtekening		

projekt: **Ten Cate Thiolon**

tekening info: **SPANT**

lassen: dubbelzijdig a=0,55xt
enkelzijdig a=1,1xt
t=dunst te lassen materiaal
tenzij anders vermeld

lassen bouwkundig hulpstaal
tbv beplating, kozijnen ed
zoals hoekkijnen en stroppen
dmv kettinglas a=3

conservering: RAL7035
tekenaar: RCK
schaal: 1:10
projekt nummer: **240411**

IQ staal BV
Dortmuntstraat 30
7418 BH Deventer
tel: 085 130 6356
www.iqstaal.nl

opdrachtgever:
VDR Bouwgroep

uitvoeringsklasse: **EXC2**

tekening nummer: **A [GSP4]**

revisie:
datum:
afmeting: 1189x841

Tekla Structures

MERK	FASE	AANTAL
GSP4	1404	1