Merk	Type	Aantal	Profiel	Lengte	BO/BN	GW
				mm	graad	kg/m
C100001	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100002	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100003	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100004	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100005	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100006	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100007	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100008	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100009	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100010	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100011	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100012	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100013	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100014	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100015	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100016	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100017	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100018	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100019	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100020	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100021	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100022	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100023	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100024	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100025	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100026	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100027	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100028	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100029	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100030	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100031	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
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C100033	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100034	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100035	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100036	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
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C100038	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
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C100042	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
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C100044	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100045	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
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C100049	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
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C100054	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
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C100057	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100058	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
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C100065	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100066	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
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C100093	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
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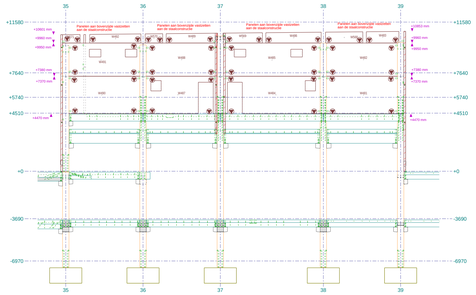
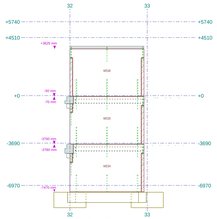
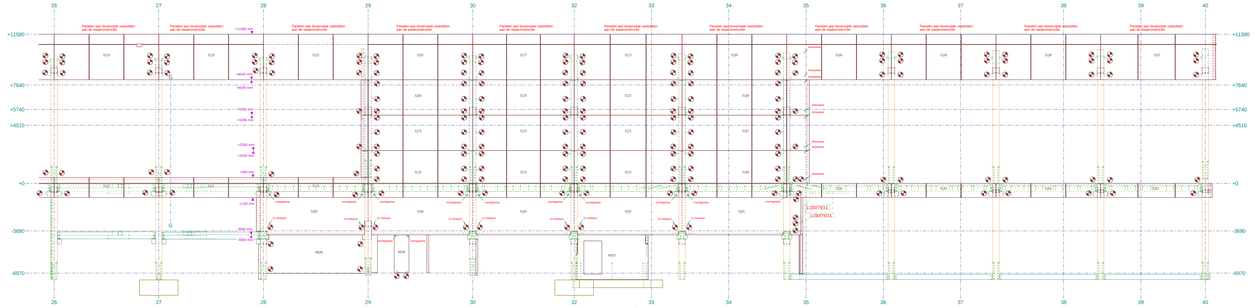
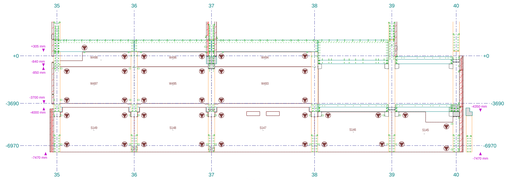
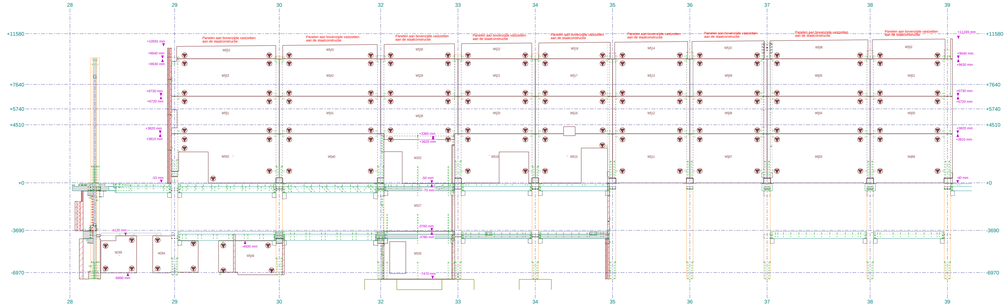
C100188	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
C100189	C100_T1_T2_T3	1	IPE300	8000	90.00	42.2
Totaal:	189					8 505
Totaal incl. 5% verlies:	198					8 930
Totaalgewicht van staal:	8 930	kg				

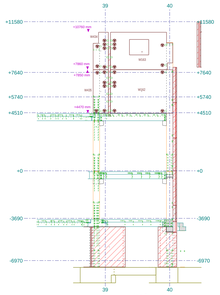

Assen J


Tussen AS L en M


Assen N


Assen K


Assen M


Assen Q

= montagehoek

= brandwerende montagehoek

Project:	EUROSCOOP DEN HAAG			Tekening:	36
Tekening:	DETAILTEKENINGEN (VASSEN) 2.N.M.R.D.			Schaal:	
Constructeur:				Datum:	06-05-2020
Opdrachtnr.:	258514			Revisie:	B
Rev.	Datum	Naam	Wijziging		
A	22-04-2020	MHE	DEFINITIEF		
B	06-05-2020	RLR	MONTAGEHOEKEN BUIGSCHEMEN		

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CONTROLE AUTORITEIT

PROJECT MANAGER	CONTROEF INGENIEUR	TEKENAAR	CONTROLE INGENIEUR
UITVOACHTGEVER / AANNEMER	ARCHITECT	STUDIEBUREAU	CONTROLE BUREAU