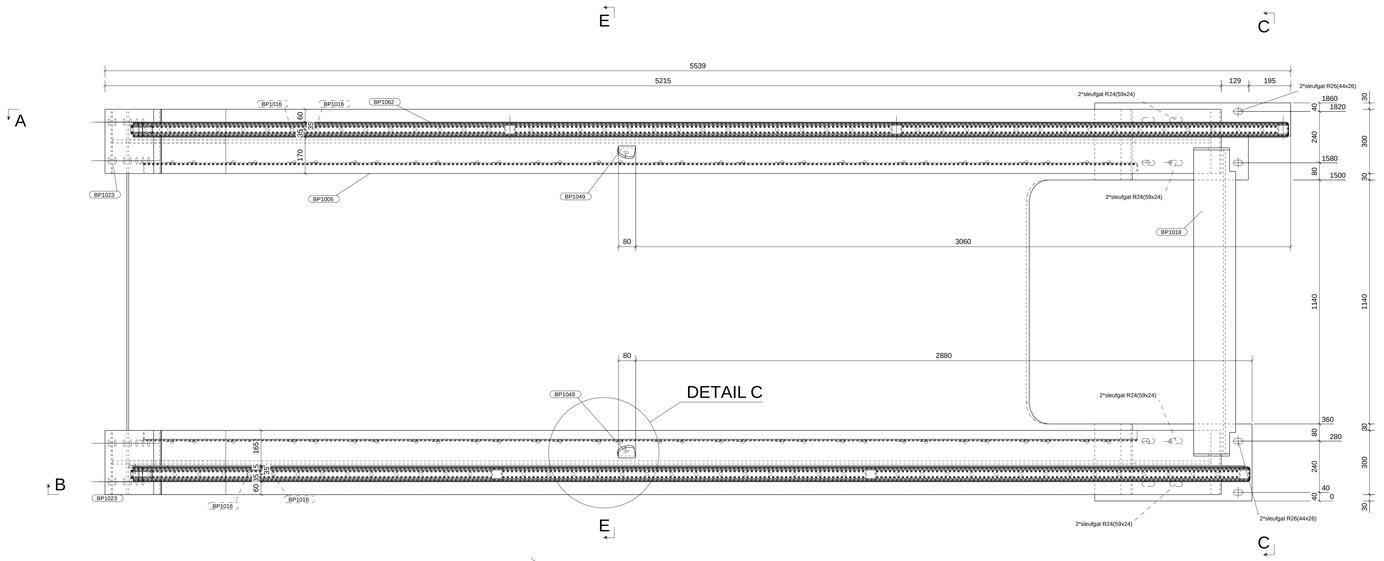
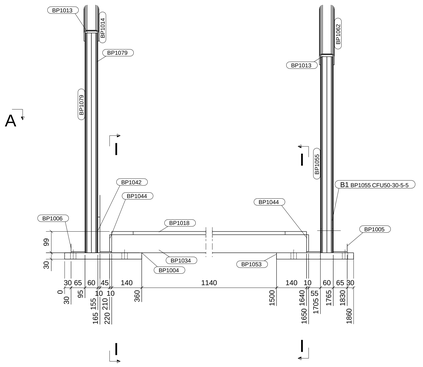
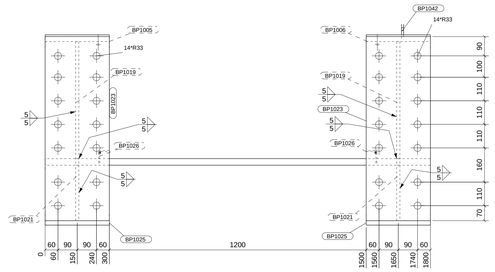
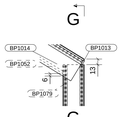




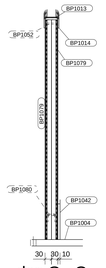
dsn C - C
1:10



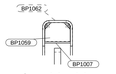
dsn D - D
1:10



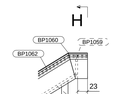
Detail A , 1:5



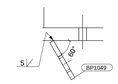
dsn G - G
1:10



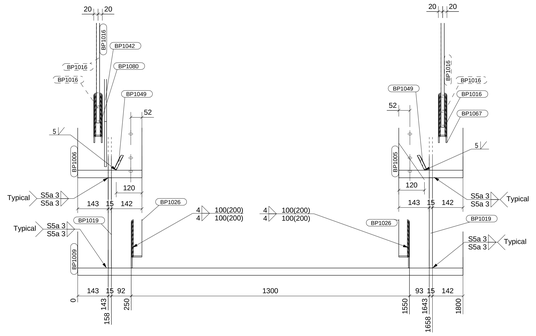
dsn H - H
1:5



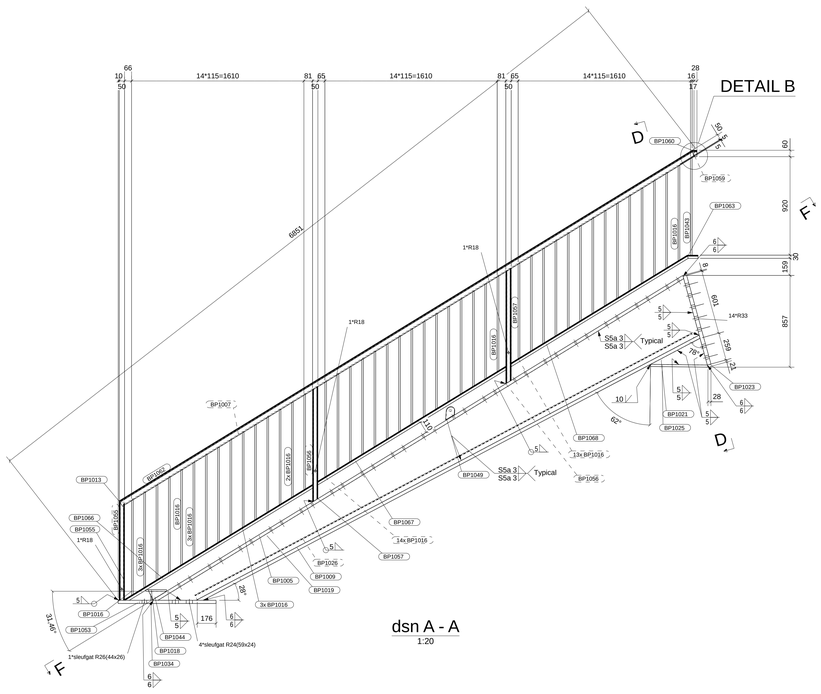
Detail B , 1:5



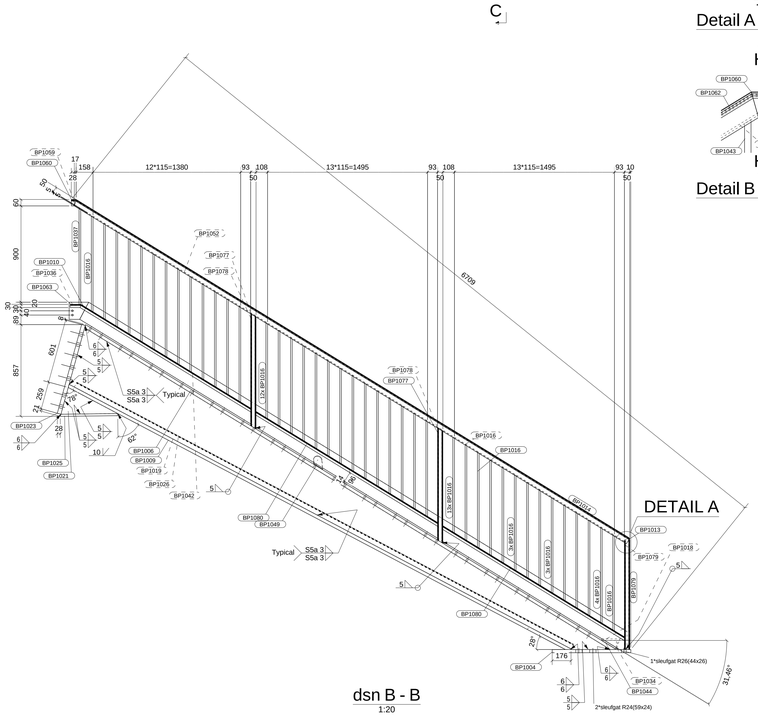
Detail C 1:5



dsn E - E
1:10



dsn A - A
1:20



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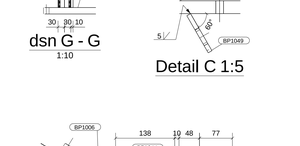
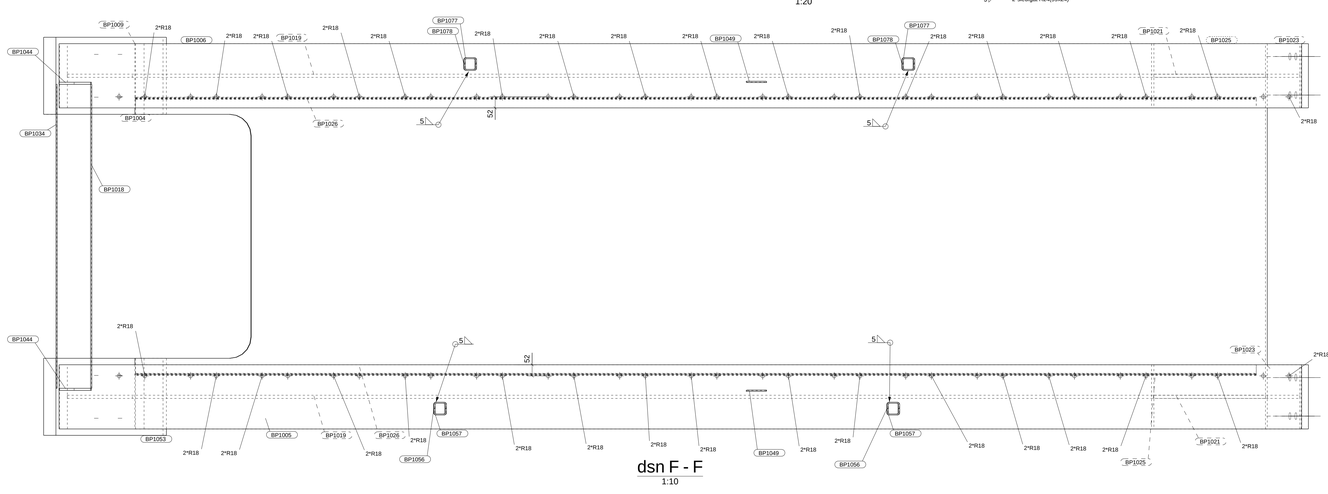
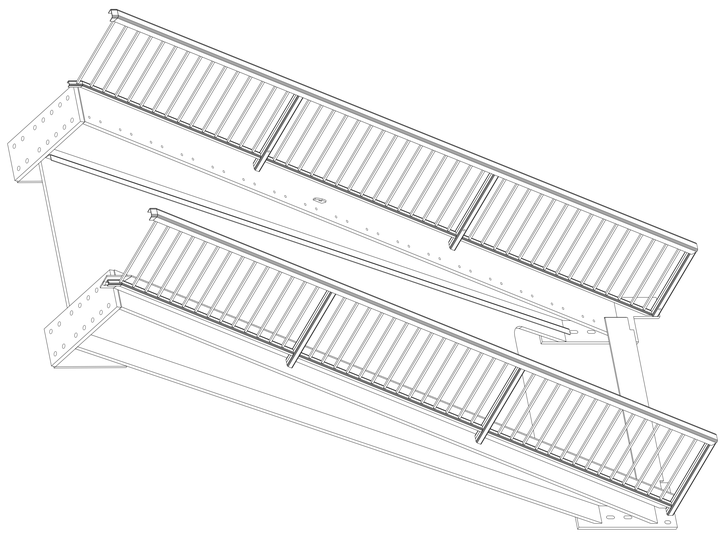
1:20



dsn I - I
1:5



dsn F - F
1:10



MERKENPOSLIJST VOOR MERK: **B1** AANTAL: 1
BEHANDELING: 2 AFMETINGEN (mm): 4235 * 5539 * 1860

Pos	Profiel	Materiaal	Aantal	Lengte (mm)	Gewicht (kg)	commentaar
BP1004	PLATE30*360	S355J2W+N	1	735	62.3	
BP1005	FLAT30*300	S355J2W+N	1	5805	408.8	
BP1006	FLAT30*300	S355J2W+N	1	5805	408.8	
BP1007	FLAT5*60	S355J2W+N	1	6239	14.7	
BP1009	PLATE30*1800	S355J2W+N	1	5301	2097.8	
BP1010	CFU40-30-5-5	S355J2W+N	1	1877	6.1	
BP1013	PL3*12.3	S355J2W+N	2	60	0.0	
BP1014	CFU70-60-5-10	S355J2W+N	1	6065	40.0	
BP1016	PLATE15*15	S355J2W+N	85	897	133.3	
BP1018	PLATE15*1420	S355J2W+N	1	196	32.1	
BP1019	PL15*525.6	S355J2W+N	2	5758	460.2	
BP1021	PL15*249.1	S355J2W+N	2	531	15.6	
BP1023	FLAT35*300	S355J2W+N	2	860	141.8	
BP1025	FLAT20*300	S355J2W+N	2	536	50.3	
BP1026	CFL50-50-5-5	S355J2W+N	2	5247	37.7	
BP1034	PLATE10*1420	S355J2W+N	1	84	9.4	
BP1036	PLATE10*160	S355J2W+N	1	183	1.8	
BP1037	PLATE15*15	S355J2W+N	1	899	1.6	
BP1042	FLAT10*180	S355J2W+N	1	5985	83.9	
BP1043	PLATE15*15	S355J2W+N	1	915	1.6	
BP1044	PL10*79	S355J2W+N	2	168	1.0	
BP1049	FLAT10*80	S355J0	2	135	1.3	
BP1052	FLAT5*60	S355J2W+N	1	6028	14.2	
BP1053	PLATE30*360	S355J2W+N	1	915	68.1	
BP1055	CFU50-30-5-5	S355J2W+N	2	916	6.7	
BP1056	CFU50-30-5-5	S355J2W+N	2	1082	7.7	
BP1057	CFU50-30-5-5	S355J2W+N	2	1082	7.7	
BP1059	FLAT5*45	S355J2W+N	2	59	0.2	
BP1060	CFU70-60-5-10	S355J2W+N	2	45	0.5	
BP1062	CFU70-60-5-10	S355J2W+N	1	6276	41.4	
BP1063	CFU40-30-5-5	S355J2W+N	2	101	0.6	
BP1066	CFU40-30-5-5	S355J2W+N	1	2064	6.7	
BP1067	CFU40-30-5-5	S355J2W+N	1	2077	6.7	
BP1068	CFU40-30-5-5	S355J2W+N	1	1947	6.3	
BP1077	CFU50-30-5-5	S355J2W+N	2	1082	7.7	
BP1078	CFU50-30-5-5	S355J2W+N	2	1082	7.7	
BP1079	CFU50-30-5-5	S355J2W+N	2	1027	7.5	
BP1080	CFU40-30-5-5	S355J2W+N	2	2007	12.9	
				Totaal per merk	4212.3	

Fabricage en montage volgens EN 1090-2:2008+A1:2011
Uitvoeringsklasse: EXC2
Functionele toleranse klasse: 1
Voorbewerkingsgraad: P1

rev.	datum	opmerking	getekend

Project : **Passerelle Lessines**
CD: **16100**
Gezien: YS
Rev.

CSM STEELSTRUCTURES Hamonteweg 103 B-3000 Hamont-Achel

Lassen
Lasafmetingen : a4 t.a.v.
Laskwaliteit: ZIE WM 16100

Getekend: MG
Schaal: 1:5 1:10 1:15
Benaming: MERK
Datum: 28.04.2017
Tek.nr.: **S-B1**

Tekla Structures model CSM vertrekmodel 2.00 TS21-1 geplot op 05.05.2017