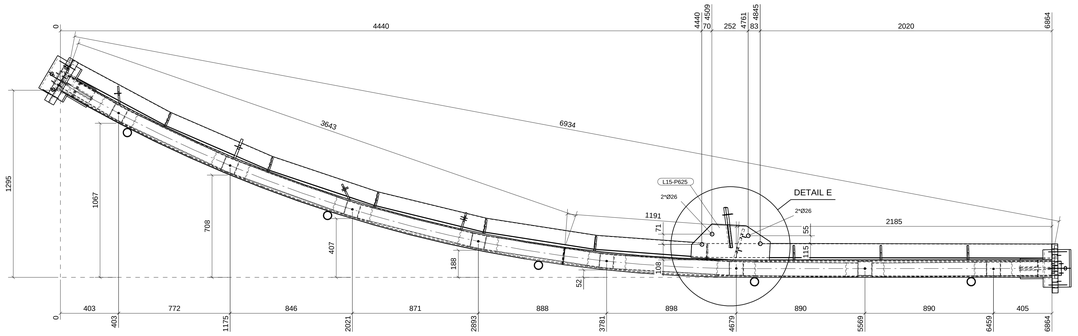
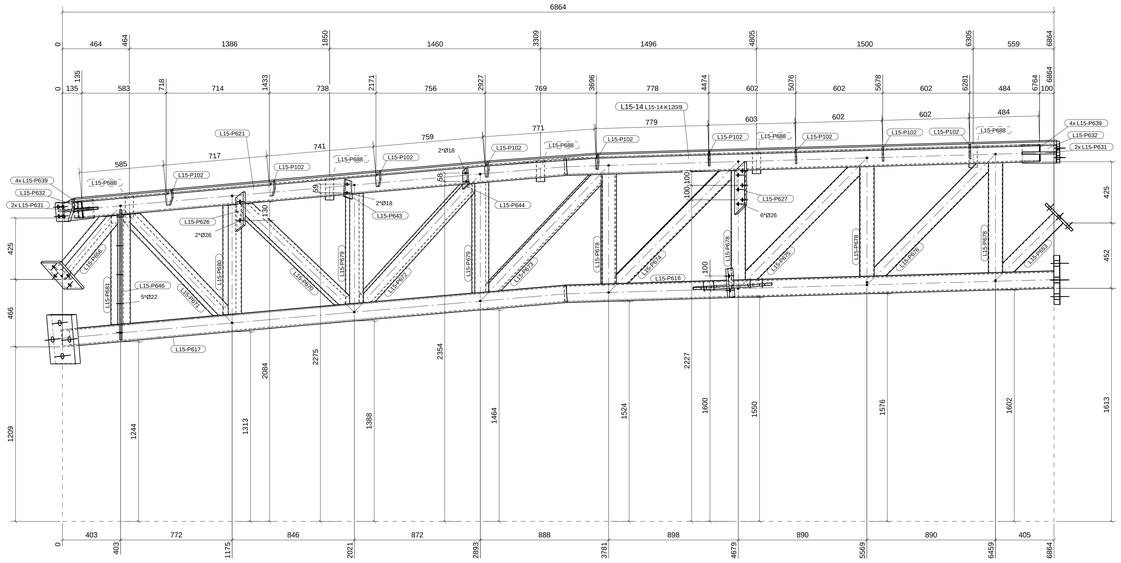
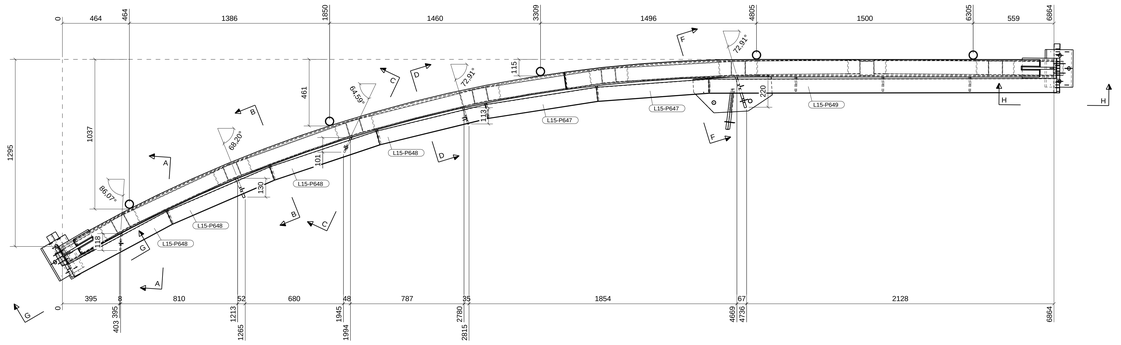
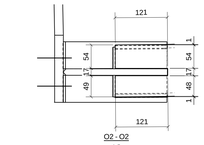
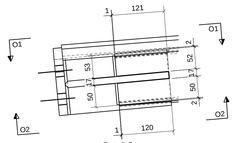




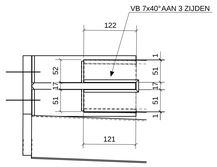




O2 - O2
1:5

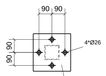


Detail O
1:5

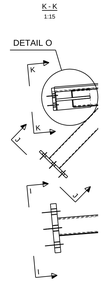


O1 - O1
1:5

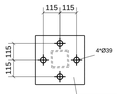
K - K
1:15



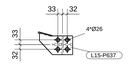
J - J
1:15



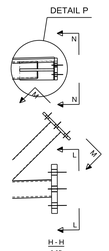
G - G
1:15



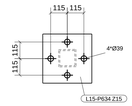
I - I
1:15



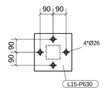
N - N
1:15



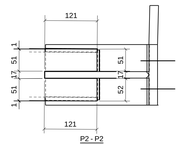
H - H
1:15



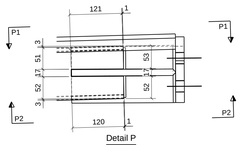
L - L
1:15



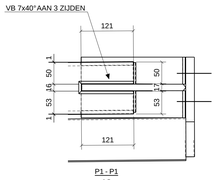
M - M
1:15



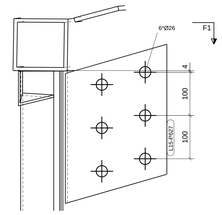
P2 - P2
1:5



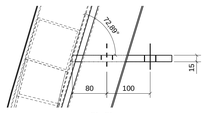
Detail P
1:5



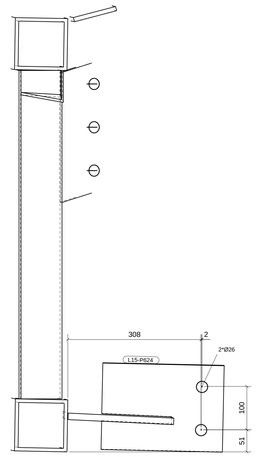
P1 - P1
1:5



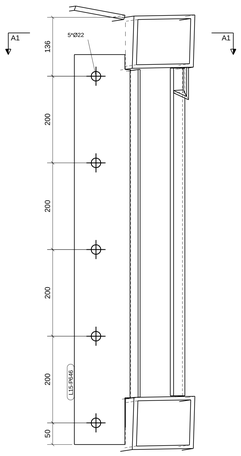
E - E
1:5



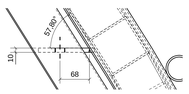
F1 - F1
1:5



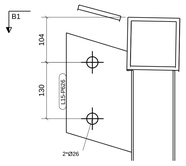
E2 - E2
1:5



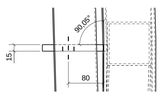
A - A
1:5



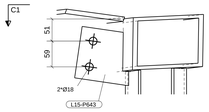
A1 - A1
1:5



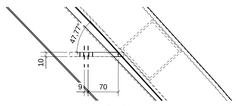
B - B
1:5



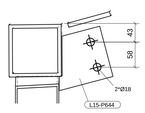
B1 - B1
1:5



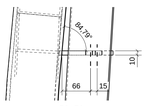
C - C
1:5



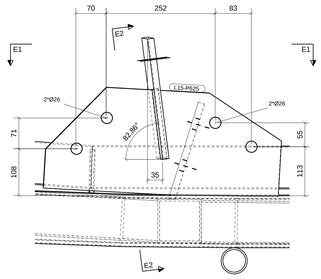
C1 - C1
1:5



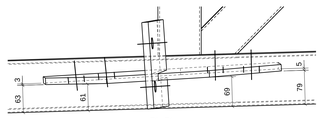
D - D
1:5



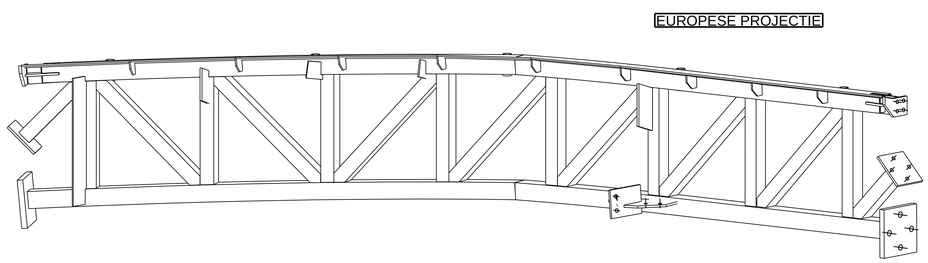
D1 - D1
1:5



Detail E
1:5



E1 - E1
1:5



BOVEN- EN ONDERREGEL
AANGELEVERD DOOR
KERSTENEUROPE
(2x L919-1 OF PM1)
(2x L919-2 OF PM2)

EUROPESE PROJECTIE

MERKENPOSLIJST VOOR MERK: **L15-14**			AANTAL:	1
BEHANDELING: 2		AFMETINGEN (mm):	7151 * 1645 * 1336	
Pos	Profiel	Materiaal	Aantal	Lengte (mm)	Gewicht (kg)
L15-14	K120/8	S355J0+EN10210	1	3289	91.9
L15-P102	STRIP10*100	S355J0	9	100	5.2
L15-P616	K120/8	S355J0+EN10210	1	3389	95.3
L15-P617	K120/8	S355J0+EN10210	1	3699	104.0
L15-P621	K120/8	S355J0+EN10210	1	3599	100.6
L15-P624	STRIP15*200	S355J0	1	280	6.3
L15-P625	PL15*240	S355J0	1	543	13.0
L15-P626	PL15*150.8	S355J0	1	276	4.0
L15-P627	PL15*234.3	S355J0	1	367	8.2
L15-P630	PL15*260	S355J0	2	260	15.9
L15-P631	PL15*62.5	S355J0	4	240	7.0
L15-P632	STRIP15*130	S355J0	2	240	7.3
L15-P634	PL40*340	S355J2	2	340	72.6
L15-P635	STRIP20*230	S355J0	1	156	4.3
L15-P637	STRIP20*230	S355J0	1	152	4.1
L15-P639	STRIP5*50	S355J0	8	50	0.8
L15-P643	STRIP10*120	S355J0	1	126	1.0
L15-P644	STRIP10*120	S355J0	1	129	1.0
L15-P646	STRIP10*130	S355J0	1	900	9.0
L15-P647	STRIP10*100	S355J0	2	780	12.2
L15-P648	STRIP10*100	S355J0	4	780	24.4
L15-P649	STRIP10*100	S355J0	1	2410	18.9
L15-P653	K100/4	S355J0H+EN10210	1	538	6.0
L15-P656	K100/4	S355J0H+EN10210	1	582	6.5
L15-P670	K100/4	S355J0H+EN10210	1	1060	11.9
L15-P671	K100/4	S355J0H+EN10210	1	1029	11.6
L15-P672	K100/4	S355J0H+EN10210	1	1152	12.9
L15-P673	K100/4	S355J0H+EN10210	1	1144	12.8
L15-P674	K100/4	S355J0H+EN10210	1	1121	12.6
L15-P675	K100/4	S355J0H+EN10210	1	1111	12.5
L15-P676	K100/4	S355J0H+EN10210	1	1112	12.5
L15-P678	K100/4	S355J0H+EN10210	4	761	36.6
L15-P679	K100/4	S355J0H+EN10210	1	767	9.1
L15-P679	K100/4	S355J0H+EN10210	1	767	9.2
L15-P680	K100/4	S355J0H+EN10210	1	766	9.1
L15-P681	K100/4	S355J0H+EN10210	1	764	9.1
L15-P688	B60.3/4	S355J0H+EN10210	5	150	4.1
				Totaal per merk	783.5

rev.	datum	opmerking	getekend

Project : **Alliander**

CD: **13044**

Gezien: Rev.

CSM STEELSTRUCTURES
Hamorterweg 103
B-3930 Hamont-Achel

Lassen
Lasafmetingen : a5 t.a.v.
Kwaliteitsniveau : EN ISO 5817-C
N D T : VT lopende productie

Getekend: Clijsters B.
Schaal: 1:5 1:15
Benaming: LUIFELSPANT L15-14

Datum: 30.04.2014

Tek.nr.: **S-L15-14**

Tekla Structures

Tekla Structures model | Luifelspanten deel 10 | geplot op 02.09.2014