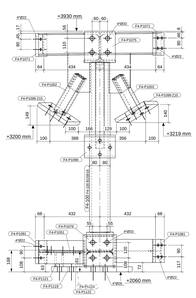

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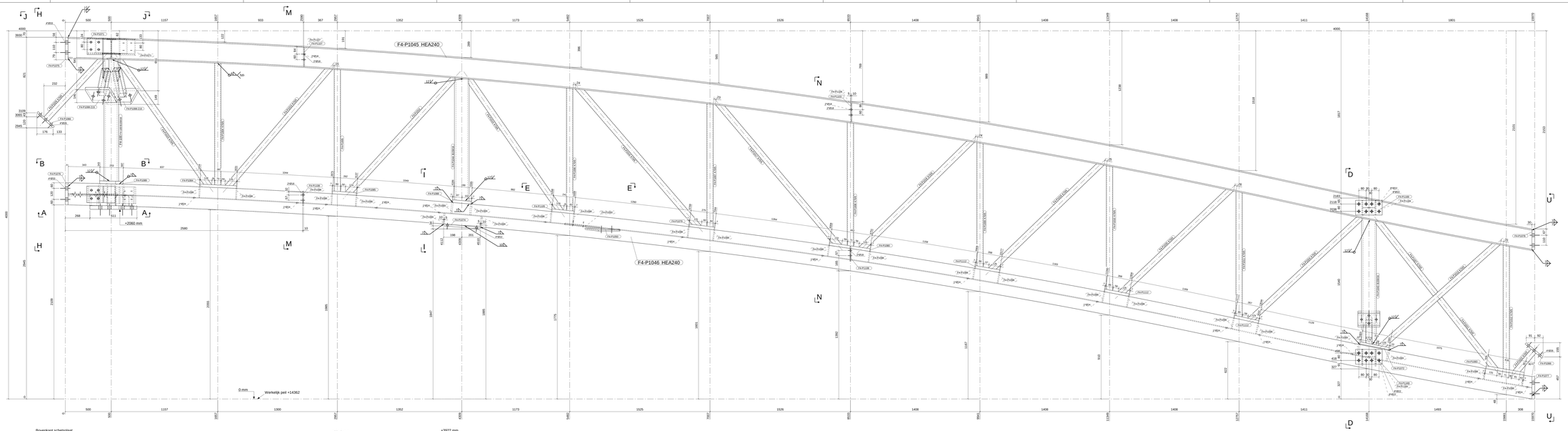

Deze kant aanleggen
met spant F9-101

Algemeen: kokers lassen met a=1,1x wanddikte.
Voor K70S ; a=6 toepassen rondom

Buis B159/16: V12 rondom

MERKENPOSLIJST VOOR MERK:	F4-100		AANTAL: 1	
BEHANDELING: 1		AFMETINGEN (mm): 3930 * 3157* 1001		

Pos	Profiel	Materiaal	Aantal	Lengte (mm)	Gewicht (kg)
F4-100	B159/16	S355J0+EN10210	1	1325	73.7
F4-P1002	KB65	S355J0+EN10210	1	329	3.8
F4-P1003	KB65	S355J0+EN10210	1	297	3.4
F4-P1004	K70/5	S355J0+EN10210	1	1327	13.5
F4-P1005	K70/5	S355J0+EN10210	1	1327	13.5
F4-P1006	K70/5	S355J0+EN10210	1	1334	13.5
F4-P1007	K70/5	S355J0+EN10210	1	1338	13.6
F4-P1008	K70/5	S355J0+EN10210	1	1344	13.6
F4-P1009	K70/5	S355J0+EN10210	1	1350	13.7
F4-P1010	K70/5	S355J0+EN10210	1	1356	13.7
F4-P1011	K70/5	S355J0+EN10210	1	1364	13.8
F4-P1012	K70/5	S355J0+EN10210	1	1353	13.7
F4-P1013	K70/5	S355J0+EN10210	1	1722	17.0
F4-P1014	K70/5	S355J0+EN10210	1	1720	17.0
F4-P1015	K70/5	S355J0+EN10210	1	1718	17.0
F4-P1016	K70/5	S355J0+EN10210	1	1758	17.3
F4-P1017	K70/5	S355J0+EN10210	1	2018	19.8
F4-P1018	K70/5	S355J0+EN10210	1	2546	25.1
F4-P1019	K70/5	S355J0+EN10210	1	1695	16.8
F4-P1020	K70/5	S355J0+EN10210	1	1664	16.4
F4-P1021	K70/5	S355J0+EN10210	1	1874	18.5
F4-P1022	K70/5	S355J0+EN10210	1	984	9.7
F4-P1023	K70/5	S355J0+EN10210	1	304	2.9
F4-P1024	K70/5	S355J0+EN10210	1	1697	16.8
F4-P1025	K70/5	S355J0+EN10210	1	1651	16.4
F4-P1026	K70/5	S355J0+EN10210	1	327	3.0
F4-P1027	K70/5	S355J0+EN10210	1	907	9.0
F4-P1028	K70/5	S355J0+EN10210	1	1027	10.1
F4-P1029	K70/5	S355J0+EN10210	1	1027	10.1
F4-P1030	HEA180	S355J0	1	291	8.1
F4-P1031	HEA180	S355J0	1	281	8.1
F4-P1032	HEA180	S355J0	1	189	9.8
F4-P1043	B159/16	S355J0+EN10210	1	1379	75.1
F4-P1044	B159/16	S355J0+EN10210	1	1338	73.9
F4-P1045	HEA240	S355J0	1	16096	921.7
F4-P1046	HEA240	S355J0	1	8393	921.6
F4-P1047	HEA180	S355J0	1	381	11.8
F4-P1048	HEA180	S355J0	1	381	11.8
F4-P1049	STRIPP150	S355J0	4	74	0.3
F4-P1050	PL10/270.6	S355J0	2	380	15.7
F4-P1051	PL10/394	S355J0	1	534	15.4
F4-P1084	PL20/240	S355J0	4	240	36.2
F4-P1067	STRIPP120	S355J0	1	226	3.0
F4-P1068	PL10/115.9	S355J0	1	226	3.0
F4-P1069	PL10/116.3	S355J0	8	206	16.8
F4-P1071	STRIPP190	S355J0	2	191	12.7
F4-P1072	STRIPP120	S355J0	2	191	8.1
F4-P1074	STRIPP240	S355J0	1	387	19.6
F4-P1075	PL30/210	S355J0	1	262	13.0
F4-P1076	PL30/198.6	S355J0	1	210	9.9
F4-P1089	PL30/182.7	S355J0	1	287	8.8
F4-P1090	STRIPP190	S355J0	2	380	9.6
F4-P1091	STRIPP190	S355J0	1	505	6.3
F4-P1092	STRIPP190	S355J0	1	505	6.3
F4-P1095	PL10/461.6	S355J0	1	466	9.8
F4-P1096	PL10/461.3	S355J0	1	469	10.0
F4-P1098	PL10/116.3	S355J0	10	206	35.4
F4-P1099	PL30/380	S355J0	2	280	36.0
F4-P1100	STRIPP275	S355J0	2	206	2.4
F4-P1101	STRIPP100	S355J0	2	206	3.2
F4-P1102	PL10/116.5	S355J0	1	210	2.4
F4-P1105	PL30/210	S355J0	1	241	11.9
F4-P1106	PL10/116.3	S355J0	1	206	1.6
F4-P1107	PL10/116.5	S355J0	2	206	4.8
F4-P1108	STRIPP120	S355J0	2	130	2.0
F4-P1112	PL30/210	S355J0	1	267	13.2
F4-P1112	PL30/210	S355J0	2	268	26.5
F4-P1115	PL10/116.3	S355J0	1	227	3.0
F4-P1115	PL10/116.5	S355J0	1	227	3.0
F4-P1117	PL10/116.9	S355J0	1	224	2.0
F4-P1118	PL10/111.3	S355J0	1	214	1.9
F4-P1119	STRIPP120	S355J0	1	192	1.9
F4-P1120	STRIPP120	S355J0	1	192	1.9
F4-P1122	PL9/3	S355J0	1	242	0.2
F4-P1123	PL9/3	S355J0	1	181	0.2
F4-P1128	STRIPP190	S355J0	4	290	21.9
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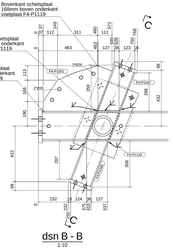

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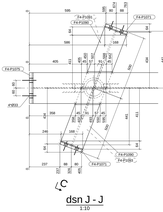

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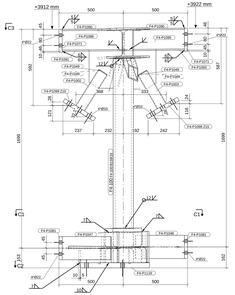

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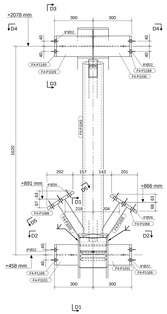

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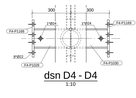

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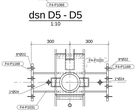
dsn D3 - D3
1:10



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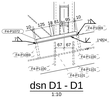

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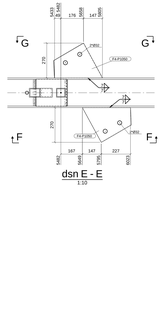

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dsn G - G
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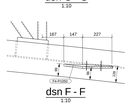

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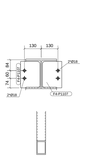

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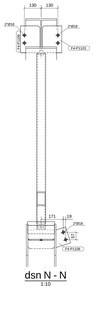

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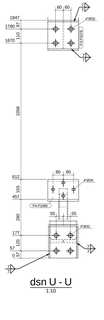

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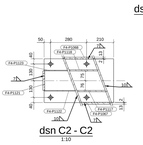

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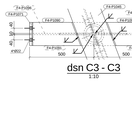

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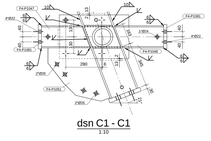

dsn C1 - C1
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dsn C2 - C2
1:10

rev	datum	opmerking	getekend

Project: **Allander**

LBS65
Laadbeitingen
Kwaliteitsnivéau : EN ISO 5817-C
N D T : VT bijende productie

t.a.v.
Gekeurd:
Schal: 1:10
Benaming: MERK

CD: **13044**
Gecteerd:
Datum: 13.12.2013
Tek nr: **S-F4-100**
Rev:

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Zie 3000 Algemene Voorwaarden

Tekla Structures model Allander gezien op 16.12.2013