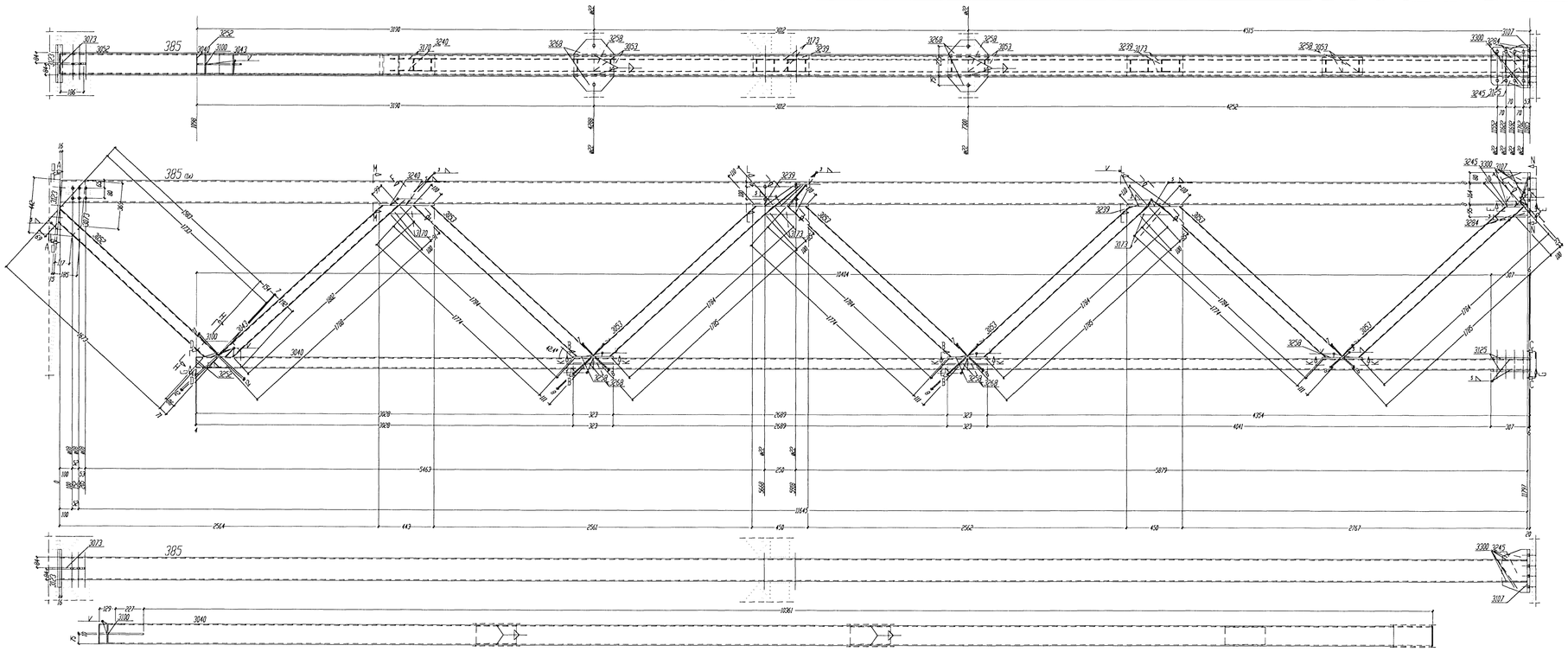
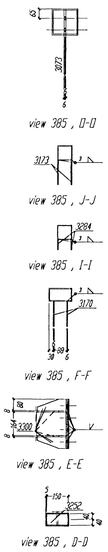
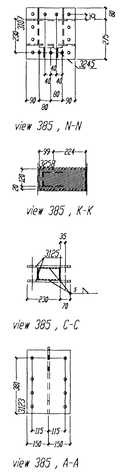
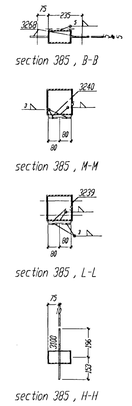


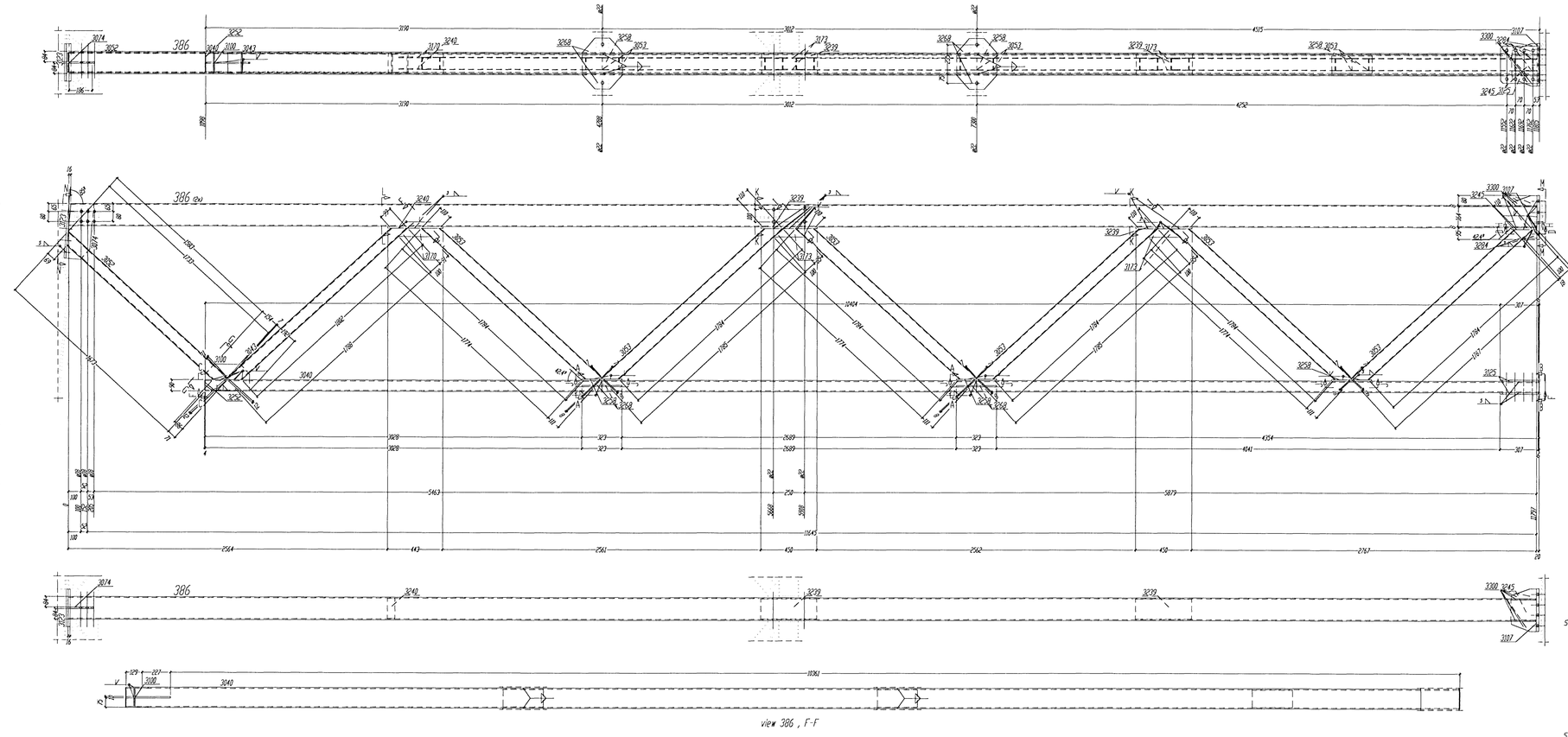


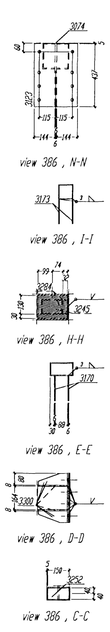


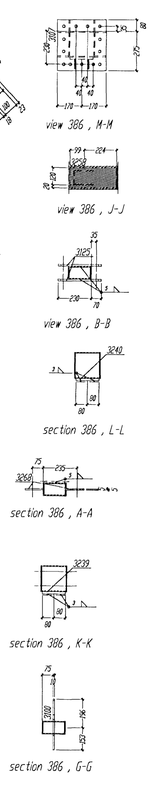


** bill of material for 1 Ship- pos. 385 total 1 X done

Nr.	Tyr	pos.	designation	qty	profil	quality	length	weight	Rem.
1	3	385		1	HD1000H8	S355J0J2	11797	494.43	
2	3	3040		1	HD1050H90X11	S355J0J2	10717	278.77	
3	3	3043		1	HD1050H90X5.6	S355J0J2	1888	38.43	
4	3	3052		1	HD1050H90X5.6	S355J0J2	1744	35.51	
5	3	3053		6	HD1000H4	S235JR+Z	1885	135.15	
6	3	3073		1	BL12X450	S235J0J2	185	8.18	
7	3	3108		1	BL10X356	S235JR+Z	214	6.18	
8	3	3107		1	BL25X740	S355J0J2	355	18.97	
9	3	3123		1	BL15X300	S235JR+Z	437	15.44	
10	3	3125		2	BL12X300	S355J0J2	307	17.35	
11	3	3170		2	BL6X259	S235JR+Z	67	1.64	
12	3	3173		4	BL6X251	S235JR+Z	67	3.19	
13	3	3239		2	BL15X160	S235JR+Z	458	16.95	
14	3	3240		1	BL15X160	S235JR+Z	443	8.34	
15	3	3245		1	BL15X160	S355J0J2	215	3.86	
16	3	3252		1	BL4X150	S235JR+Z	88	.38	
17	3	3258		3	FL14X412	S355J0J2	323	12.78	
18	3	3260		4	BL10X125	S235JR+Z	323	12.68	
19	3	3284		2	BL6X106	S355J0J2	67	1.7	
20	3	3300		6	BL8X80	S355J0J2	208	5.03	
total weight (kg)								1016.58	
Shipping dimensions (H x B x L): 1592 x 410 x 11855									







** bill of material for 1 Ship- pos. 386 total 2 X done

Nr.	Tyr	pos.	designation	qty	profil	quality	length	weight	Rem.
1	3	386		1	HD1000H8.3	S355J0J2	11797	295.88	
2	3	3040		1	HD1050H90X11	S355J0J2	10717	278.77	
3	3	3043		1	HD1050H90X5.6	S355J0J2	1888	38.43	
4	3	3052		1	HD1050H90X5.6	S355J0J2	1744	35.51	
5	3	3053		6	HD1000H4	S235JR+Z	1885	135.15	
6	3	3074		1	BL12X450	S235J0J2	185	8.18	
7	3	3108		1	BL10X356	S235JR+Z	214	6.18	
8	3	3107		1	BL25X740	S355J0J2	355	18.97	
9	3	3123		1	BL15X300	S235JR+Z	437	15.44	
10	3	3125		2	BL12X300	S355J0J2	307	17.35	
11	3	3170		2	BL6X259	S235JR+Z	67	1.64	
12	3	3173		4	BL6X251	S235JR+Z	67	3.19	
13	3	3239		2	BL15X160	S235JR+Z	458	16.95	
14	3	3240		1	BL15X160	S235JR+Z	443	8.34	
15	3	3245		1	BL15X160	S355J0J2	215	3.86	
16	3	3252		1	BL4X150	S235JR+Z	88	.38	
17	3	3258		3	FL14X412	S355J0J2	323	12.78	
18	3	3260		4	BL10X125	S235JR+Z	323	12.68	
19	3	3284		2	BL6X106	S355J0J2	67	1.7	
20	3	3300		6	BL8X80	S355J0J2	208	5.03	
total weight (kg)								1088.14	
Shipping dimensions (H x B x L): 1592 x 410 x 11855									

Fyrir hönd Conís ehf, kt. 600105-1400 staðfestist að teikning þessi hefur verið yfirfarin. Teikningin er í samræmi við íslenska staðla og reglugerðir. 28/9 '07

130657-4139

Nafn Kennitala

Tolerance for welded constructions According to DIN 8570, PE1+2/BF, 10.87

Welding (V P S) according to DIN-EN 288 - 2

All unmarked welds to be fillet continuous a=4mm thick, not greater than 0.7 d of the thinner element

The material for cap plates >20 mm thick to be examined for lamirations

Required torques,prestressing forces and forced tension angles according to DIN 18800 Pt. 7, 05.83

| Bolts | Required prestressing force F_v | Prestressing of HV bolts Class 8.8 according to DIN-EN 14399-3 (HV-Systems) | | | | | | | | |