



Job No	Sheet No 1	Rev
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By C. Lyngsø	Date 02-Jan-02	Chd
File betonramme.02.01.std	Date/Time 17-Jan-2002 12:04	

Job Title Viby Centret

Client Carl Bro Group

Job Information

	Engineer	Checked	Approved
Name:	C. Lyngsø		
Date:	02-Jan-02		

Structure Type SPACE FRAME

Number of Nodes	6	Highest Node	6
Number of Elements	6	Highest Beam	6

Number of Basic Load Cases	12
Number of Combination Load Cases	14

Included in this printout are data for:

All	The Whole Structure
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Included in this printout are results for load cases:

Type	L/C	Name
Primary	1	EGENVÆGT
Primary	2	SNELAST
Primary	3	NYTTELAST
Primary	4	VINDLAST - NORD
Primary	5	VINDLAST - VEST
Primary	6	VINDSUG - NORD



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Client Carl Bro Group

Job Information Cont...

Type	L/C	Name
Primary	7	VINDSUG - VEST
Primary	8	VANDRET MASSELAST
Primary	9	ULYKKESLAST VINKELRET (X)
Primary	10	ULYKKESLAST PARALLEL (Z)
Primary	11	SPEC: EFTERSPÆNDT ARMERING
Primary	12	SPEC: FØRSPÆNDT ARMERING
Combination	13	1.1 ANVENDELSESTILSTAND
Combination	14	2.1.1 - VIND FRA NORD
Combination	15	2.1.2 - VIND FRA VEST
Combination	16	2.1.3 - VIND FRA NORD
Combination	17	2.1.4 - VIND FRA VEST
Combination	18	2.1.5 MASSELAST
Combination	19	2.2.1 SUG FRA NORD
Combination	20	2.2.2 SUG FRA VEST
Combination	21	3.1.1 - PARALLEL
Combination	22	3.1.2 - VINKELRET
Combination	23	SPEC: KABEL - MG
Combination	24	SPEC: KABEL - MP
Combination	25	SPEC: ANVENDELSESTILSTAND
Combination	26	SPEC: BRUDGRÆNSETILSTAND 2.1.5



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Beam Maximum Moments

Distances to maxima are given from beam end A.

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
1	2	157.480	1:EGENVÆGT	Max -ve	0.000	0.000	157.480	42.566
				Max +ve	0.000	0.000	0.000	-94.583
			2:SNELAST	Max -ve	0.000	0.000	0.000	6.681
				Max +ve	0.000	0.000	157.480	-2.778
			3:NYTTELAST	Max -ve	0.000	0.000	157.480	47.651
				Max +ve	0.000	0.000	0.000	-106.397
			4:VINDLAST -	Max -ve	0.000	0.000	157.480	25.709
				Max +ve	0.000	0.000	0.000	-7.867
			5:VINDLAST -	Max -ve	0.000	0.000	0.000	5.022
				Max +ve	0.000	0.000	91.864	-1.113
			6:VINDSUG - \	Max -ve	0.000	0.000	157.480	25.842
				Max +ve	0.000	0.000	0.000	-11.139
			7:VINDSUG - \	Max -ve	0.000	0.000	157.480	6.839
				Max +ve	0.000	0.000	39.370	-5.491
			8:VANDRET M	Max -ve	0.000	0.000	0.000	8.768
				Max +ve	0.000	0.000	157.480	-35.353
			9:ULYKKESLA	Max -ve	0.000	0.000	157.480	1.008
				Max +ve	0.000	0.000	0.000	-0.601
			10:ULYKKESL	Max -ve	157.480	0.305	0.000	0.000
				Max +ve			0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000	0.000	45.477



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000	157.480	-48.180
			12:SPEC: FØR	Max -ve	0.000	0.000	0.000	147.680
				Max +ve	0.000	0.000		
			13:1.1 ANVENI	Max -ve	0.000	0.000	157.480	115.926
				Max +ve	0.000	0.000	0.000	-208.848
			14:2.1.1 - VINC	Max -ve	0.000	0.000	157.480	127.391
				Max +ve	0.000	0.000	0.000	-209.441
			15:2.1.2 - VINC	Max -ve	0.000	0.000	157.480	93.084
				Max +ve	0.000	0.000	0.000	-190.106
			16:2.1.3 - VINC	Max -ve	0.000	0.000	157.480	115.978
				Max +ve	0.000	0.000	0.000	-233.493
			17:2.1.4 - VINC	Max -ve	0.000	0.000	157.480	104.542
				Max +ve	0.000	0.000	0.000	-227.048
			18:2.1.5 MASS	Max -ve	0.000	0.000	157.480	67.771
				Max +ve	0.000	0.000	0.000	-220.791
			19:2.2.1 SUG F	Max -ve	0.000	0.000	157.480	72.816
				Max +ve	0.000	0.000	0.000	-92.376
			20:2.2.2 SUG F	Max -ve	0.000	0.000	157.480	44.312
				Max +ve	0.000	0.000	0.000	-82.568
			21:3.1.1 - PAR	Max -ve	157.480	0.305	157.480	90.218
				Max +ve			0.000	-200.981
			22:3.1.2 - VINK	Max -ve	0.000	0.000	157.480	91.225



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000	0.000	-201.581
			23:SPEC: KAB	Max -ve	0.000	0.000	157.480	42.566
				Max +ve	0.000	0.000	0.000	-94.583
			24:SPEC: KAB	Max -ve	0.000	0.000	157.480	12.299
				Max +ve	0.000	0.000	0.000	-97.629
			25:SPEC: ANV	Max -ve	0.000	0.000	157.480	192.554
				Max +ve	0.000	0.000	0.000	-2.801
			26:SPEC: BRU	Max -ve	0.000	0.000	157.480	167.271
				Max +ve	0.000	0.000	0.000	-27.634
2	3	157.480	1:EGENVÆGT	Max -ve	0.000	0.000	157.480	86.819
				Max +ve	0.000	0.000	0.000	-29.535
			2:SNELAST	Max -ve	0.000	0.000	157.480	7.928
				Max +ve	0.000	0.000	0.000	-29.162
			3:NYTTELAST	Max -ve	0.000	0.000	157.480	83.276
				Max +ve	0.000	0.000	0.000	-1.244
			4:VINDLAST -	Max -ve	0.000	0.000	157.480	7.511
				Max +ve	0.000	0.000	0.000	-3.368
			5:VINDLAST -	Max -ve	0.000	0.000	157.480	5.410
				Max +ve	0.000	0.000	39.370	-5.973
			6:VINDSUG - ↑	Max -ve	0.000	0.000	0.000	4.666
				Max +ve	0.000	0.000		
			7:VINDSUG - ↓	Max -ve	0.000	0.000	0.000	37.239



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000	157.480	-6.009
			8:VANDRET M	Max -ve	0.000	0.000	0.000	5.203
				Max +ve	0.000	0.000	157.480	-16.814
			9:ULYKKESLA	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-0.287
			10:ULYKKESL	Max -ve	157.480	0.061	0.000	0.000
				Max +ve			0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000	157.480	27.334
				Max +ve	0.000	0.000	0.000	-1.320
			12:SPEC: FØR	Max -ve	0.000	0.000	0.000	147.680
				Max +ve	0.000	0.000		
			13:1.1 ANVENI	Max -ve	0.000	0.000	157.480	177.605
				Max +ve	0.000	0.000	0.000	-34.147
			14:2.1.1 - VINC	Max -ve	0.000	0.000	157.480	185.324
				Max +ve	0.000	0.000	0.000	-50.412
			15:2.1.2 - VINC	Max -ve	0.000	0.000	157.480	182.174
				Max +ve	0.000	0.000	0.000	-52.511
			16:2.1.3 - VINC	Max -ve	0.000	0.000	157.480	202.796
				Max +ve	0.000	0.000	0.000	-47.417
			17:2.1.4 - VINC	Max -ve	0.000	0.000	157.480	201.746
				Max +ve	0.000	0.000	0.000	-48.117
			18:2.1.5 MASS	Max -ve	0.000	0.000	157.480	182.227



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000	0.000	-40.531
			19:2.2.1 SUG F	Max -ve	0.000	0.000	157.480	72.693
				Max +ve	0.000	0.000	0.000	-16.629
			20:2.2.2 SUG F	Max -ve	0.000	0.000	157.480	60.441
				Max +ve	0.000	0.000		
			21:3.1.1 - PAR	Max -ve	157.480	0.061	157.480	170.095
				Max +ve			0.000	-30.779
			22:3.1.2 - VINK	Max -ve	0.000	0.000	157.480	169.808
				Max +ve	0.000	0.000	0.000	-30.805
			23:SPEC: KAB	Max -ve	0.000	0.000	157.480	86.819
				Max +ve	0.000	0.000	0.000	-29.535
			24:SPEC: KAB	Max -ve	0.000	0.000	157.480	66.462
				Max +ve	0.000	0.000		
			25:SPEC: ANV	Max -ve	0.000	0.000	157.480	350.519
				Max +ve	0.000	0.000		
			26:SPEC: BRU	Max -ve	0.000	0.000	157.480	357.241
				Max +ve	0.000	0.000		
3	4	393.701	1:EGENVÆGT	Max -ve	0.000	0.000	0.000	29.538
				Max +ve	0.000	0.000	196.850	-14.214
			2:SNELAST	Max -ve	0.000	0.000	393.701	29.162
				Max +ve	0.000	0.000	196.850	-15.840
			3:NYTTELAST	Max -ve	0.000	0.000	0.000	1.252



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000		
			4:VINDLAST -	Max -ve	0.000	0.000	393.701	3.368
				Max +ve	0.000	0.000	0.000	-2.315
			5:VINDLAST -	Max -ve	0.000	0.000	393.701	4.767
				Max +ve	0.000	0.000	196.850	-2.733
			6:VINDSUG - 1	Max -ve	0.000	0.000	164.042	4.666
				Max +ve	0.000	0.000	360.892	-21.387
			7:VINDSUG - \	Max -ve	0.000	0.000	196.850	18.963
				Max +ve	0.000	0.000	393.701	-37.239
			8:VANDRET M	Max -ve	0.000	0.000	0.000	5.198
				Max +ve	0.000	0.000	393.701	-5.203
			9:ULYKKESLA	Max -ve	0.000	0.000	393.701	0.026
				Max +ve	0.000	0.000	0.000	-0.033
			10:ULYKKESL	Max -ve	0.000	0.055	0.000	0.000
				Max +ve	393.701	-0.055	0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000	196.850	7.321
				Max +ve	0.000	0.000	393.701	-11.680
			12:SPEC: FØR	Max -ve	0.000	0.000	0.000	15.820
				Max +ve	0.000	0.000		
			13:1.1 ANVENI	Max -ve	0.000	0.000	393.701	34.147
				Max +ve	0.000	0.000	196.850	-13.039
			14:2.1.1 - VINC	Max -ve	0.000	0.000	393.701	50.412



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000	196.850	-20.996
			15:2.1.2 - VINC	Max -ve	0.000	0.000	0.000	52.519
				Max +ve	0.000	0.000	196.850	-24.985
			16:2.1.3 - VINC	Max -ve	0.000	0.000	393.701	47.417
				Max +ve	0.000	0.000	196.850	-20.548
			17:2.1.4 - VINC	Max -ve	0.000	0.000	0.000	48.128
				Max +ve	0.000	0.000	196.850	-21.877
			18:2.1.5 MASS	Max -ve	0.000	0.000	0.000	50.943
				Max +ve	0.000	0.000	196.850	-20.513
			19:2.2.1 SUG F	Max -ve	0.000	0.000	393.701	16.629
				Max +ve	0.000	0.000	360.892	-19.146
			20:2.2.2 SUG F	Max -ve	0.000	0.000	196.850	17.073
				Max +ve	0.000	0.000	393.701	-32.230
			21:3.1.1 - PAR	Max -ve	0.000	0.055	0.000	30.790
				Max +ve	393.701	-0.055	196.850	-12.965
			22:3.1.2 - VINK	Max -ve	0.000	0.000	393.701	30.805
				Max +ve	0.000	0.000	196.850	-12.969
			23:SPEC: KAB	Max -ve	0.000	0.000	0.000	29.538
				Max +ve	0.000	0.000	196.850	-14.214
			24:SPEC: KAB	Max -ve	0.000	0.000	0.000	6.450
				Max +ve	0.000	0.000	393.701	-3.958
			25:SPEC: ANV	Max -ve	0.000	0.000	0.000	39.699



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000		
			26:SPEC: BRU	Max -ve	0.000	0.000	0.000	55.086
				Max +ve	0.000	0.000		
4	5	157.480	1:EGENVÆGT	Max -ve	0.000	0.000	0.000	86.814
				Max +ve	0.000	0.000	157.480	-29.538
			2:SNELAST	Max -ve	0.000	0.000	0.000	7.930
				Max +ve	0.000	0.000	157.480	-29.159
			3:NYTTELAST	Max -ve	0.000	0.000	0.000	83.268
				Max +ve	0.000	0.000	157.480	-1.252
			4:VINDLAST -	Max -ve	0.000	0.000	131.234	2.618
				Max +ve	0.000	0.000	0.000	-9.208
			5:VINDLAST -	Max -ve	0.000	0.000	0.000	5.411
				Max +ve	0.000	0.000	118.110	-5.972
			6:VINDSUG - ↑	Max -ve	0.000	0.000	157.480	15.318
				Max +ve	0.000	0.000	0.000	-9.575
			7:VINDSUG - \	Max -ve	0.000	0.000	157.480	37.236
				Max +ve	0.000	0.000	0.000	-6.012
			8:VANDRET M	Max -ve	0.000	0.000	0.000	16.786
				Max +ve	0.000	0.000	157.480	-5.198
			9:ULYKKESLA	Max -ve	0.000	0.000	157.480	0.033
				Max +ve	0.000	0.000	0.000	-0.229
			10:ULYKKESL	Max -ve			0.000	0.000



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	-0.061	0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000	0.000	27.331
				Max +ve	0.000	0.000	157.480	-1.323
			12:SPEC: FØR	Max -ve	0.000	0.000	0.000	147.680
				Max +ve	0.000	0.000		
			13:1.1 ANVENI	Max -ve	0.000	0.000	0.000	160.875
				Max +ve	0.000	0.000	157.480	-28.475
			14:2.1.1 - VINC	Max -ve	0.000	0.000	0.000	160.236
				Max +ve	0.000	0.000	157.480	-41.896
			15:2.1.2 - VINC	Max -ve	0.000	0.000	0.000	182.163
				Max +ve	0.000	0.000	157.480	-52.519
			16:2.1.3 - VINC	Max -ve	0.000	0.000	0.000	194.424
				Max +ve	0.000	0.000	157.480	-44.588
			17:2.1.4 - VINC	Max -ve	0.000	0.000	0.000	201.733
				Max +ve	0.000	0.000	157.480	-48.129
			18:2.1.5 MASS	Max -ve	0.000	0.000	0.000	215.814
				Max +ve	0.000	0.000	157.480	-50.943
			19:2.2.1 SUG F	Max -ve	0.000	0.000	0.000	55.089
				Max +ve	0.000	0.000	157.480	-0.653
			20:2.2.2 SUG F	Max -ve	0.000	0.000	0.000	60.433
				Max +ve	0.000	0.000		
			21:3.1.1 - PAR	Max -ve			0.000	170.082



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	-0.061	157.480	-30.790
			22:3.1.2 - VINK	Max -ve	0.000	0.000	0.000	169.854
				Max +ve	0.000	0.000	157.480	-30.757
			23:SPEC: KAB	Max -ve	0.000	0.000	0.000	86.814
				Max +ve	0.000	0.000	157.480	-29.538
			24:SPEC: KAB	Max -ve	0.000	0.000	0.000	100.054
				Max +ve	0.000	0.000	157.480	-6.450
			25:SPEC: ANV	Max -ve	0.000	0.000	0.000	350.504
				Max +ve	0.000	0.000		
			26:SPEC: BRU	Max -ve	0.000	0.000	0.000	390.825
				Max +ve	0.000	0.000		
5	6	157.480	1:EGENVÆGT	Max -ve	0.000	0.000	0.000	42.588
				Max +ve	0.000	0.000	157.480	-94.562
			2:SNELAST	Max -ve	0.000	0.000	157.480	6.680
				Max +ve	0.000	0.000	0.000	-2.779
			3:NYTTELAST	Max -ve	0.000	0.000	0.000	47.672
				Max +ve	0.000	0.000	157.480	-106.377
			4:VINDLAST -	Max -ve	0.000	0.000	157.480	6.232
				Max +ve	0.000	0.000	0.000	-27.393
			5:VINDLAST -	Max -ve	0.000	0.000	157.480	5.022
				Max +ve	0.000	0.000	65.617	-1.114
			6:VINDSUG - ↑	Max -ve	0.000	0.000	157.480	4.684

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Client Carl Bro Group

Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000	0.000	-25.522
			7:VINDSUG - \	Max -ve	0.000	0.000	0.000	6.840
				Max +ve	0.000	0.000	118.110	-5.490
			8:VANDRET M	Max -ve	0.000	0.000	0.000	35.124
				Max +ve	0.000	0.000	157.480	-8.754
			9:ULYKKESLA	Max -ve	0.000	0.000	26.247	1.305
				Max +ve	0.000	0.000	0.000	-10.927
			10:ULYKKESL	Max -ve	0.000	24.695	0.000	0.000
				Max +ve	26.247	-0.281	0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000	157.480	45.478
				Max +ve	0.000	0.000	0.000	-48.179
			12:SPEC: FØR	Max -ve	0.000	0.000	0.000	147.680
				Max +ve	0.000	0.000		
			13:1.1 ANVENI	Max -ve	0.000	0.000	0.000	62.867
				Max +ve	0.000	0.000	157.480	-194.706
			14:2.1.1 - VINC	Max -ve	0.000	0.000	0.000	47.781
				Max +ve	0.000	0.000	157.480	-188.250
			15:2.1.2 - VINC	Max -ve	0.000	0.000	0.000	93.126
				Max +ve	0.000	0.000	157.480	-190.065
			16:2.1.3 - VINC	Max -ve	0.000	0.000	0.000	89.476
				Max +ve	0.000	0.000	157.480	-226.395
			17:2.1.4 - VINC	Max -ve	0.000	0.000	0.000	104.591



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000	157.480	-227.000
			18:2.1.5 MASS	Max -ve	0.000	0.000	0.000	138.297
				Max +ve	0.000	0.000	157.480	-238.266
			19:2.2.1 SUG F	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-68.624
			20:2.2.2 SUG F	Max -ve	0.000	0.000	0.000	44.330
				Max +ve	0.000	0.000	157.480	-82.550
			21:3.1.1 - PAR	Max -ve	0.000	24.695	0.000	90.260
				Max +ve	26.247	-0.281	157.480	-200.938
			22:3.1.2 - VINK	Max -ve	0.000	0.000	0.000	79.333
				Max +ve	0.000	0.000	157.480	-200.974
			23:SPEC: KAB	Max -ve	0.000	0.000	0.000	42.588
				Max +ve	0.000	0.000	157.480	-94.562
			24:SPEC: KAB	Max -ve	0.000	0.000	0.000	82.797
				Max +ve	0.000	0.000	157.480	-115.131
			25:SPEC: ANV	Max -ve	0.000	0.000	0.000	192.598
				Max +ve	0.000	0.000	157.480	-2.758
			26:SPEC: BRU	Max -ve	0.000	0.000	0.000	237.797
				Max +ve	0.000	0.000	157.480	-45.107
6	5	393.701	1:EGENVÆGT	Max -ve	0.000	0.000	393.701	181.402
				Max +ve	0.000	0.000	196.850	-115.485
			2:SNELAST	Max -ve	0.000	0.000	0.000	1.250



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000		
			3:NYTTELAST	Max -ve	0.000	0.000	393.701	189.673
				Max +ve	0.000	0.000	196.850	-122.841
			4:VINDLAST -	Max -ve	0.000	0.000	393.701	15.378
				Max +ve	0.000	0.000	0.000	-15.440
			5:VINDLAST -	Max -ve	0.000	0.000	0.000	0.389
				Max +ve	0.000	0.000		
			6:VINDSUG - 1	Max -ve	0.000	0.000	393.701	13.298
				Max +ve	0.000	0.000	0.000	-14.259
			7:VINDSUG - \	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-1.412
			8:VANDRET M	Max -ve	0.000	0.000	0.000	25.541
				Max +ve	0.000	0.000	393.701	-25.582
			9:ULYKKEsla	Max -ve	0.000	0.000	393.701	0.314
				Max +ve	0.000	0.000	0.000	-0.193
			10:ULYKKEsl	Max -ve	0.000	0.119	0.000	0.000
				Max +ve	393.701	-0.119	0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000	196.850	121.855
				Max +ve	0.000	0.000	0.000	-249.147
			12:SPEC: FØR	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-46.640
			13:1.1 ANVENI	Max -ve	0.000	0.000	393.701	386.453



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000	196.850	-238.357
			14:2.1.1 - VINC	Max -ve	0.000	0.000	393.701	394.765
				Max +ve	0.000	0.000	196.850	-237.749
			15:2.1.2 - VINC	Max -ve	0.000	0.000	393.701	372.280
				Max +ve	0.000	0.000	196.850	-237.120
			16:2.1.3 - VINC	Max -ve	0.000	0.000	393.701	436.289
				Max +ve	0.000	0.000	196.850	-274.570
			17:2.1.4 - VINC	Max -ve	0.000	0.000	393.701	428.794
				Max +ve	0.000	0.000	196.850	-274.360
			18:2.1.5 MASS	Max -ve	0.000	0.000	0.000	454.079
				Max +ve	0.000	0.000	196.850	-274.575
			19:2.2.1 SUG F	Max -ve	0.000	0.000	393.701	165.069
				Max +ve	0.000	0.000	196.850	-93.109
			20:2.2.2 SUG F	Max -ve	0.000	0.000	393.701	143.010
				Max +ve	0.000	0.000	196.850	-94.503
			21:3.1.1 - PAR	Max -ve	0.000	0.119	393.701	371.075
				Max +ve	393.701	-0.119	196.850	-238.326
			22:3.1.2 - VINK	Max -ve	0.000	0.000	393.701	371.389
				Max +ve	0.000	0.000	196.850	-238.266
			23:SPEC: KAB	Max -ve	0.000	0.000	393.701	181.402
				Max +ve	0.000	0.000	196.850	-115.485
			24:SPEC: KAB	Max -ve	0.000	0.000	0.000	215.185



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Beam Maximum Moments Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max My (kNm)	d (in)	Max Mz (kNm)
				Max +ve	0.000	0.000	196.850	-122.862
			25:SPEC: ANV	Max -ve	0.000	0.000	393.701	75.681
				Max +ve	0.000	0.000	196.850	-162.723
			26:SPEC: BRU	Max -ve	0.000	0.000	0.000	158.292
				Max +ve	0.000	0.000	196.850	-199.360

Beam Maximum Shear Forces

Distances to maxima are given from beam end A.

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
1	2	157.480	1:EGENVÆGT	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-7.708
			2:SNELAST	Max -ve	0.000	0.000	0.000	0.532
				Max +ve	0.000	0.000		
			3:NYTTELAST	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-8.658
			4:VINDLAST -	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-2.246
			5:VINDLAST -	Max -ve	0.000	0.000	0.000	1.247
				Max +ve	0.000	0.000	157.480	-1.001
			6:VINDSUG - ↑	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-2.438



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			7:VINDSUG - \	Max -ve	0.000	0.000	0.000	0.481
				Max +ve	0.000	0.000	157.480	-1.767
			8:VANDRET M	Max -ve	0.000	0.000	0.000	2.480
				Max +ve	0.000	0.000		
			9:ULYKKESLA	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-0.090
			10:ULYKKESL	Max -ve	0.000	0.008	0.000	0.000
				Max +ve			0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000	0.000	5.264
				Max +ve	0.000	0.000		
			12:SPEC: FØR	Max -ve	0.000	0.000	0.000	0.000
				Max +ve	0.000	0.000	0.000	0.000
			13:1.1 ANVENI	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-18.613
			14:2.1.1 - VIN	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-19.470
			15:2.1.2 - VIN	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-17.602
			16:2.1.3 - VIN	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-19.821
			17:2.1.4 - VIN	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-19.198



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			18:2.1.5 MASS	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-16.218
			19:2.2.1 SUG F	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-9.824
			20:2.2.2 SUG F	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-8.817
			21:3.1.1 - PAR	Max -ve	0.000	0.008		
				Max +ve			0.000	-16.366
			22:3.1.2 - VINK	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-16.457
			23:SPEC: KAB	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-7.708
			24:SPEC: KAB	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-6.178
			25:SPEC: ANV	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-12.104
			26:SPEC: BRU	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-10.954
2	3	157.480	1:EGENVÆGT	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-6.539
			2:SNELAST	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-2.085



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			3:NYTTELAST	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-4.750
			4:VINDLAST -	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-0.971
			5:VINDLAST -	Max -ve	0.000	0.000	0.000	0.552
				Max +ve	0.000	0.000	157.480	-1.696
			6:VINDSUG - 1	Max -ve	0.000	0.000	0.000	0.500
				Max +ve	0.000	0.000	157.480	-0.219
			7:VINDSUG - \	Max -ve	0.000	0.000	0.000	3.555
				Max +ve	0.000	0.000		
			8:VANDRET M	Max -ve	0.000	0.000	0.000	1.237
				Max +ve	0.000	0.000		
			9:ULYKKESLA	Max -ve	0.000	0.000	0.000	0.015
				Max +ve	0.000	0.000		
			10:ULYKKESL	Max -ve	0.000	0.002	0.000	0.000
				Max +ve			0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-1.610
			12:SPEC: FØR	Max -ve	0.000	0.000	0.000	0.000
				Max +ve	0.000	0.000	0.000	0.000
			13:1.1 ANVENI	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-12.261



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			14:2.1.1 - VINC	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-13.788
			15:2.1.2 - VINC	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-14.876
			16:2.1.3 - VINC	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-14.242
			17:2.1.4 - VINC	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-14.605
			18:2.1.5 MASS	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-12.519
			19:2.2.1 SUG F	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-5.560
			20:2.2.2 SUG F	Max -ve	0.000	0.000	0.000	0.100
				Max +ve	0.000	0.000	157.480	-3.272
			21:3.1.1 - PAR	Max -ve	0.000	0.002		
				Max +ve			0.000	-11.290
			22:3.1.2 - VINK	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-11.275
			23:SPEC: KAB	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-6.539
			24:SPEC: KAB	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-3.513



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			25:SPEC: ANV	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-14.596
			26:SPEC: BRU	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-14.130
3	4	393.701	1:EGENVÆGT	Max -ve	0.000	0.000	0.000	3.934
				Max +ve	0.000	0.000	393.701	-3.934
			2:SNELAST	Max -ve	0.000	0.000	0.000	4.047
				Max +ve	0.000	0.000	393.701	-4.047
			3:NYTTELAST	Max -ve	0.000	0.000	0.000	0.000
				Max +ve	0.000	0.000		
			4:VINDLAST -	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	393.701	-0.371
			5:VINDLAST -	Max -ve	0.000	0.000	0.000	0.674
				Max +ve	0.000	0.000	393.701	-0.674
			6:VINDSUG - 1	Max -ve	0.000	0.000	360.892	2.156
				Max +ve	0.000	0.000	0.000	-2.887
			7:VINDSUG - 2	Max -ve	0.000	0.000	393.701	5.306
				Max +ve	0.000	0.000	0.000	-5.305
			8:VANDRET M	Max -ve	0.000	0.000	0.000	0.234
				Max +ve	0.000	0.000		
			9:ULYKKESLA	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-0.001



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			10:ULYKKE	Max -ve			0.000	0.000
				Max +ve	0.000	-0.002	0.000	0.000
			11:SPEC: EFT	Max -ve	0.000	0.000	393.701	1.709
				Max +ve	0.000	0.000	0.000	-1.708
			12:SPEC: FØR	Max -ve	0.000	0.000	0.000	0.000
				Max +ve	0.000	0.000	0.000	0.000
			13:1.1 ANVENI	Max -ve	0.000	0.000	0.000	3.834
				Max +ve	0.000	0.000	393.701	-4.304
			14:2.1.1 - VIN	Max -ve	0.000	0.000	0.000	5.806
				Max +ve	0.000	0.000	393.701	-6.513
			15:2.1.2 - VIN	Max -ve	0.000	0.000	0.000	6.969
				Max +ve	0.000	0.000	393.701	-6.969
			16:2.1.3 - VIN	Max -ve	0.000	0.000	0.000	5.907
				Max +ve	0.000	0.000	393.701	-6.142
			17:2.1.4 - VIN	Max -ve	0.000	0.000	0.000	6.295
				Max +ve	0.000	0.000	393.701	-6.294
			18:2.1.5 MASS	Max -ve	0.000	0.000	0.000	6.192
				Max +ve	0.000	0.000	393.701	-5.723
			19:2.2.1 SUG F	Max -ve	0.000	0.000	295.276	0.773
				Max +ve	0.000	0.000	393.701	-2.352
			20:2.2.2 SUG F	Max -ve	0.000	0.000	393.701	4.811
				Max +ve	0.000	0.000	0.000	-4.811



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			21:3.1.1 - PAR	Max -ve			0.000	3.934
				Max +ve	0.000	-0.002	393.701	-3.934
			22:3.1.2 - VINK	Max -ve	0.000	0.000	0.000	3.933
				Max +ve	0.000	0.000	393.701	-3.935
			23:SPEC: KAB	Max -ve	0.000	0.000	0.000	3.934
				Max +ve	0.000	0.000	393.701	-3.934
			24:SPEC: KAB	Max -ve	0.000	0.000	0.000	0.234
				Max +ve	0.000	0.000		
			25:SPEC: ANV	Max -ve	0.000	0.000	0.000	2.900
				Max +ve	0.000	0.000	393.701	-2.900
			26:SPEC: BRU	Max -ve	0.000	0.000	0.000	4.483
				Max +ve	0.000	0.000	393.701	-4.015
4	5	157.480	1:EGENVÆGT	Max -ve	0.000	0.000	0.000	6.539
				Max +ve	0.000	0.000		
			2:SNELAST	Max -ve	0.000	0.000	0.000	2.085
				Max +ve	0.000	0.000		
			3:NYTTELAST	Max -ve	0.000	0.000	0.000	4.750
				Max +ve	0.000	0.000		
			4:VINDLAST -	Max -ve	0.000	0.000	157.480	0.252
				Max +ve	0.000	0.000	0.000	-1.547
			5:VINDLAST -	Max -ve	0.000	0.000	0.000	1.696
				Max +ve	0.000	0.000	157.480	-0.552



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			6:VINDSUG - 1	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-2.299
			7:VINDSUG - \	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	157.480	-3.555
			8:VANDRET M	Max -ve	0.000	0.000	0.000	1.235
				Max +ve	0.000	0.000		
			9:ULYKKESLA	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-0.015
			10:ULYKKESL	Max -ve	0.000	0.002	0.000	0.000
				Max +ve			0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000	0.000	1.610
				Max +ve	0.000	0.000		
			12:SPEC: FØR	Max -ve	0.000	0.000	0.000	0.000
				Max +ve	0.000	0.000	0.000	0.000
			13:1.1 ANVENI	Max -ve	0.000	0.000	157.480	11.541
				Max +ve	0.000	0.000		
			14:2.1.1 - VIN	Max -ve	0.000	0.000	157.480	12.709
				Max +ve	0.000	0.000		
			15:2.1.2 - VIN	Max -ve	0.000	0.000	0.000	14.876
				Max +ve	0.000	0.000		
			16:2.1.3 - VIN	Max -ve	0.000	0.000	157.480	13.883
				Max +ve	0.000	0.000		



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			17:2.1.4 - VINC	Max -ve	0.000	0.000	0.000	14.605
				Max +ve	0.000	0.000		
			18:2.1.5 MASS	Max -ve	0.000	0.000	0.000	14.992
				Max +ve	0.000	0.000		
			19:2.2.1 SUG F	Max -ve	0.000	0.000	157.480	4.481
				Max +ve	0.000	0.000		
			20:2.2.2 SUG F	Max -ve	0.000	0.000	0.000	3.272
				Max +ve	0.000	0.000	157.480	-0.100
			21:3.1.1 - PAR	Max -ve	0.000	0.002	0.000	11.290
				Max +ve				
			22:3.1.2 - VINK	Max -ve	0.000	0.000	0.000	11.275
				Max +ve	0.000	0.000		
			23:SPEC: KAB	Max -ve	0.000	0.000	0.000	6.539
				Max +ve	0.000	0.000		
			24:SPEC: KAB	Max -ve	0.000	0.000	0.000	5.986
				Max +ve	0.000	0.000		
			25:SPEC: ANV	Max -ve	0.000	0.000	0.000	14.596
				Max +ve	0.000	0.000		
			26:SPEC: BRU	Max -ve	0.000	0.000	0.000	16.603
				Max +ve	0.000	0.000		
5	6	157.480	1:EGENVÆGT	Max -ve	0.000	0.000	0.000	7.708
				Max +ve	0.000	0.000		



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			2:SNELAST	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-0.532
			3:NYTTELAST	Max -ve	0.000	0.000	0.000	8.658
				Max +ve	0.000	0.000		
			4:VINDLAST -	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-2.789
			5:VINDLAST -	Max -ve	0.000	0.000	0.000	1.001
				Max +ve	0.000	0.000	157.480	-1.247
			6:VINDSUG - 1	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-2.598
			7:VINDSUG - \	Max -ve	0.000	0.000	0.000	1.767
				Max +ve	0.000	0.000	157.480	-0.481
			8:VANDRET M	Max -ve	0.000	0.000	0.000	2.466
				Max +ve	0.000	0.000		
			9:ULYKKESLA	Max -ve	0.000	0.000	26.247	0.090
				Max +ve	0.000	0.000	0.000	-5.530
			10:ULYKKESL	Max -ve	26.247	0.008	0.000	0.000
				Max +ve	0.000	-11.233	0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-5.264
			12:SPEC: FØR	Max -ve	0.000	0.000	0.000	0.000
				Max +ve	0.000	0.000	0.000	0.000



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			13:1.1 ANVENI	Max -ve	0.000	0.000	157.480	15.375
				Max +ve	0.000	0.000		
			14:2.1.1 - VINC	Max -ve	0.000	0.000	157.480	14.614
				Max +ve	0.000	0.000		
			15:2.1.2 - VINC	Max -ve	0.000	0.000	0.000	17.602
				Max +ve	0.000	0.000		
			16:2.1.3 - VINC	Max -ve	0.000	0.000	157.480	18.202
				Max +ve	0.000	0.000		
			17:2.1.4 - VINC	Max -ve	0.000	0.000	0.000	19.198
				Max +ve	0.000	0.000		
			18:2.1.5 MASS	Max -ve	0.000	0.000	0.000	21.163
				Max +ve	0.000	0.000		
			19:2.2.1 SUG F	Max -ve	0.000	0.000	157.480	4.968
				Max +ve	0.000	0.000		
			20:2.2.2 SUG F	Max -ve	0.000	0.000	0.000	8.817
				Max +ve	0.000	0.000		
			21:3.1.1 - PAR	Max -ve	26.247	0.008	0.000	16.366
				Max +ve	0.000	-11.233		
			22:3.1.2 - VINK	Max -ve	0.000	0.000	26.247	16.457
				Max +ve	0.000	0.000		
			23:SPEC: KAB	Max -ve	0.000	0.000	0.000	7.708
				Max +ve	0.000	0.000		



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			24:SPEC: KAB	Max -ve	0.000	0.000	0.000	11.124
				Max +ve	0.000	0.000		
			25:SPEC: ANV	Max -ve	0.000	0.000	0.000	12.104
				Max +ve	0.000	0.000		
			26:SPEC: BRU	Max -ve	0.000	0.000	0.000	15.900
				Max +ve	0.000	0.000		
6	5	393.701	1:EGENVÆGT	Max -ve	0.000	0.000	0.000	26.695
				Max +ve	0.000	0.000	393.701	-26.697
			2:SNELAST	Max -ve	0.000	0.000	0.000	0.000
				Max +ve	0.000	0.000		
			3:NYTTELAST	Max -ve	0.000	0.000	0.000	28.100
				Max +ve	0.000	0.000	393.701	-28.102
			4:VINDLAST -	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-0.693
			5:VINDLAST -	Max -ve	0.000	0.000	0.000	0.000
				Max +ve	0.000	0.000		
			6:VINDSUG - \	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-0.620
			7:VINDSUG - \	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-0.000
			8:VANDRET M	Max -ve	0.000	0.000	0.000	1.149
				Max +ve	0.000	0.000		



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			9:ULYKKESLA	Max -ve	0.000	0.000		
				Max +ve	0.000	0.000	0.000	-0.011
			10:ULYKKESL	Max -ve			0.000	0.000
				Max +ve	0.000	-0.005	0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000	393.701	33.362
				Max +ve	0.000	0.000	0.000	-33.362
			12:SPEC: FØR	Max -ve	0.000	0.000	0.000	0.000
				Max +ve	0.000	0.000	0.000	0.000
			13:1.1 ANVENI	Max -ve	0.000	0.000	0.000	54.103
				Max +ve	0.000	0.000	393.701	-55.491
			14:2.1.1 - VINC	Max -ve	0.000	0.000	0.000	53.757
				Max +ve	0.000	0.000	393.701	-55.838
			15:2.1.2 - VINC	Max -ve	0.000	0.000	0.000	54.796
				Max +ve	0.000	0.000	393.701	-54.798
			16:2.1.3 - VINC	Max -ve	0.000	0.000	0.000	62.880
				Max +ve	0.000	0.000	393.701	-63.575
			17:2.1.4 - VINC	Max -ve	0.000	0.000	0.000	63.226
				Max +ve	0.000	0.000	393.701	-63.229
			18:2.1.5 MASS	Max -ve	0.000	0.000	0.000	64.375
				Max +ve	0.000	0.000	393.701	-62.080
			19:2.2.1 SUG F	Max -ve	0.000	0.000	0.000	20.427
				Max +ve	0.000	0.000	393.701	-22.287



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Beam Maximum Shear Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fz (kip)	d (in)	Max Fy (kip)
			20:2.2.2 SUG F	Max -ve	0.000	0.000	0.000	21.356
				Max +ve	0.000	0.000	393.701	-21.357
			21:3.1.1 - PAR	Max -ve			0.000	54.796
				Max +ve	0.000	-0.005	393.701	-54.798
			22:3.1.2 - VINK	Max -ve	0.000	0.000	0.000	54.785
				Max +ve	0.000	0.000	393.701	-54.810
			23:SPEC: KAB	Max -ve	0.000	0.000	0.000	26.695
				Max +ve	0.000	0.000	393.701	-26.697
			24:SPEC: KAB	Max -ve	0.000	0.000	0.000	29.250
				Max +ve	0.000	0.000	393.701	-26.952
			25:SPEC: ANV	Max -ve	0.000	0.000	0.000	21.434
				Max +ve	0.000	0.000	393.701	-21.437
			26:SPEC: BRU	Max -ve	0.000	0.000	0.000	31.014
				Max +ve	0.000	0.000	393.701	-28.718



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Beam Maximum Axial Forces

Distances to maxima are given from beam end A.

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
1	2	157.480	1:EGENVÆGT	Max -ve	157.480	42.995
				Max +ve		
			2:SNELAST	Max -ve	0.000	4.047
				Max +ve		
			3:NYTTELAST	Max -ve	0.000	28.102
				Max +ve		
			4:VINDLAST -	Max -ve	0.000	1.063
				Max +ve		
			5:VINDLAST -	Max -ve	0.000	0.674
				Max +ve		
			6:VINDSUG - 1	Max -ve	157.480	1.348
				Max +ve		
			7:VINDSUG - \	Max -ve		
				Max +ve	0.000	-5.305
			8:VANDRET M	Max -ve		
				Max +ve	0.000	-1.383
			9:ULYKKESLA	Max -ve	0.000	0.013
				Max +ve		
			10:ULYKKESL	Max -ve	0.000	0.000
				Max +ve	0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve		
			12:SPEC: FØR	Max -ve	0.000	159.614
				Max +ve		
			13:1.1 ANVENI	Max -ve	157.480	72.160
				Max +ve		
			14:2.1.1 - VINC	Max -ve	157.480	74.715
				Max +ve		
			15:2.1.2 - VINC	Max -ve	157.480	74.132
				Max +ve		
			16:2.1.3 - VINC	Max -ve	157.480	82.082
				Max +ve		
			17:2.1.4 - VINC	Max -ve	157.480	81.888
				Max +ve		
			18:2.1.5 MASS	Max -ve	157.480	80.167
				Max +ve		
			19:2.2.1 SUG F	Max -ve	157.480	36.418
				Max +ve		
			20:2.2.2 SUG F	Max -ve	157.480	26.438
				Max +ve		
			21:3.1.1 - PAR	Max -ve	157.480	71.097
				Max +ve		
			22:3.1.2 - VINK	Max -ve	157.480	71.110



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve		
			23:SPEC: KAB	Max -ve	157.480	42.995
				Max +ve		
			24:SPEC: KAB	Max -ve	0.000	26.719
				Max +ve		
			25:SPEC: ANV	Max -ve	157.480	231.386
				Max +ve		
			26:SPEC: BRU	Max -ve	157.480	239.782
				Max +ve		
2	3	157.480	1:EGENVÆGT	Max -ve	157.480	9.105
				Max +ve		
			2:SNELAST	Max -ve	0.000	4.047
				Max +ve		
			3:NYTTELAST	Max -ve		
				Max +ve	0.000	-0.000
			4:VINDLAST -	Max -ve	0.000	0.371
				Max +ve		
			5:VINDLAST -	Max -ve	0.000	0.674
				Max +ve		
			6:VINDSUG - ↑	Max -ve		
				Max +ve	0.000	-0.530
			7:VINDSUG - ↓	Max -ve		



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve	0.000	-5.306
			8:VANDRET M	Max -ve		
				Max +ve	0.000	-0.234
			9:ULYKKESLA	Max -ve	0.000	0.001
				Max +ve		
			10:ULYKKESL	Max -ve	0.000	0.000
				Max +ve	0.000	0.000
			11:SPEC: EFTI	Max -ve		
				Max +ve	0.000	-0.000
			12:SPEC: FØR	Max -ve	0.000	159.614
				Max +ve		
			13:1.1 ANVENI	Max -ve	157.480	9.475
				Max +ve		
			14:2.1.1 - VINC	Max -ve	157.480	11.684
				Max +ve		
			15:2.1.2 - VINC	Max -ve	157.480	12.139
				Max +ve		
			16:2.1.3 - VINC	Max -ve	157.480	11.313
				Max +ve		
			17:2.1.4 - VINC	Max -ve	157.480	11.465
				Max +ve		
			18:2.1.5 MASS	Max -ve	157.480	10.894



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve		
			19:2.2.1 SUG F	Max -ve	157.480	6.488
				Max +ve		
			20:2.2.2 SUG F	Max -ve		
				Max +ve	0.000	-4.631
			21:3.1.1 - PAR	Max -ve	157.480	9.105
				Max +ve		
			22:3.1.2 - VINK	Max -ve	157.480	9.106
				Max +ve		
			23:SPEC: KAB	Max -ve	157.480	9.105
				Max +ve		
			24:SPEC: KAB	Max -ve		
				Max +ve	0.000	-0.234
			25:SPEC: ANV	Max -ve	157.480	169.393
				Max +ve		
			26:SPEC: BRU	Max -ve	157.480	170.508
				Max +ve		
3	4	393.701	1:EGENVÆGT	Max -ve	0.000	6.539
				Max +ve		
			2:SNELAST	Max -ve	0.000	2.085
				Max +ve		
			3:NYTTELAST	Max -ve	0.000	4.750



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve		
			4:VINDLAST -	Max -ve	0.000	0.252
				Max +ve		
			5:VINDLAST -	Max -ve		
				Max +ve	0.000	-0.552
			6:VINDSUG - 1	Max -ve		
				Max +ve	0.000	-0.500
			7:VINDSUG - \	Max -ve		
				Max +ve	0.000	-3.555
			8:VANDRET M	Max -ve	0.000	1.235
				Max +ve		
			9:ULYKKESLA	Max -ve		
				Max +ve	0.000	-0.015
			10:ULYKKESL	Max -ve	0.000	0.000
				Max +ve	0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	46.540
				Max +ve		
			12:SPEC: FØR	Max -ve	0.000	31.473
				Max +ve		
			13:1.1 ANVENI	Max -ve	0.000	11.541
				Max +ve		
			14:2.1.1 - VINC	Max -ve	0.000	12.709



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve		
			15:2.1.2 - VINC	Max -ve	0.000	11.504
				Max +ve		
			16:2.1.3 - VINC	Max -ve	0.000	13.883
				Max +ve		
			17:2.1.4 - VINC	Max -ve	0.000	13.481
				Max +ve		
			18:2.1.5 MASS	Max -ve	0.000	14.992
				Max +ve		
			19:2.2.1 SUG F	Max -ve	0.000	4.481
				Max +ve		
			20:2.2.2 SUG F	Max -ve		
				Max +ve	0.000	-0.100
			21:3.1.1 - PAR	Max -ve	0.000	11.290
				Max +ve		
			22:3.1.2 - VINK	Max -ve	0.000	11.275
				Max +ve		
			23:SPEC: KAB	Max -ve	0.000	6.539
				Max +ve		
			24:SPEC: KAB	Max -ve	0.000	5.986
				Max +ve		
			25:SPEC: ANV	Max -ve	0.000	88.751



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve		
			26:SPEC: BRU	Max -ve	0.000	93.005
				Max +ve		
4	5	157.480	1:EGENVÆGT	Max -ve	0.000	10.678
				Max +ve		
			2:SNELAST	Max -ve	0.000	4.047
				Max +ve		
			3:NYTTELAST	Max -ve	0.000	0.000
				Max +ve		
			4:VINDLAST -	Max -ve		
				Max +ve	0.000	-0.101
			5:VINDLAST -	Max -ve	0.000	0.674
				Max +ve		
			6:VINDSUG - ↑	Max -ve		
				Max +ve	0.000	-2.887
			7:VINDSUG - ↘	Max -ve		
				Max +ve	0.000	-5.305
			8:VANDRET M	Max -ve	0.000	0.234
				Max +ve		
			9:ULYKKESLA	Max -ve		
				Max +ve	0.000	-0.001
			10:ULYKKESL	Max -ve	0.000	0.000



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve	0.000	0.000
			11:SPEC: EFTI	Max -ve	0.000	0.000
				Max +ve		
			12:SPEC: FØR	Max -ve	0.000	159.614
				Max +ve		
			13:1.1 ANVENI	Max -ve	0.000	10.578
				Max +ve		
			14:2.1.1 - VINI	Max -ve	0.000	12.551
				Max +ve		
			15:2.1.2 - VINI	Max -ve	0.000	13.714
				Max +ve		
			16:2.1.3 - VINI	Max -ve	0.000	12.652
				Max +ve		
			17:2.1.4 - VINI	Max -ve	0.000	13.039
				Max +ve		
			18:2.1.5 MASS	Max -ve	0.000	12.936
				Max +ve		
			19:2.2.1 SUG F	Max -ve	0.000	4.213
				Max +ve	157.480	-1.183
			20:2.2.2 SUG F	Max -ve	0.000	0.585
				Max +ve	157.480	-4.811
			21:3.1.1 - PAR	Max -ve	0.000	10.679



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve		
			22:3.1.2 - VINK	Max -ve	0.000	10.677
				Max +ve		
			23:SPEC: KAB	Max -ve	0.000	10.678
				Max +ve		
			24:SPEC: KAB	Max -ve	0.000	0.234
				Max +ve		
			25:SPEC: ANV	Max -ve	0.000	170.968
				Max +ve		
			26:SPEC: BRU	Max -ve	0.000	172.550
				Max +ve		
5	6	157.480	1:EGENVÆGT	Max -ve	0.000	44.118
				Max +ve		
			2:SNELAST	Max -ve	0.000	4.047
				Max +ve		
			3:NYTTELAST	Max -ve	0.000	28.101
				Max +ve		
			4:VINDLAST -	Max -ve		
				Max +ve	0.000	-0.794
			5:VINDLAST -	Max -ve	0.000	0.674
				Max +ve		
			6:VINDSUG -	Max -ve		



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve	0.000	-3.506
			7:VINDSUG - \	Max -ve		
				Max +ve	0.000	-5.306
			8:VANDRET M	Max -ve	0.000	1.383
				Max +ve		
			9:ULYKKESLA	Max -ve		
				Max +ve	0.000	-0.013
			10:ULYKKESL	Max -ve	0.000	0.000
				Max +ve	0.000	0.000
			11:SPEC: EFTI	Max -ve		
				Max +ve	0.000	-0.000
			12:SPEC: FØR	Max -ve	0.000	159.614
				Max +ve		
			13:1.1 ANVENI	Max -ve	0.000	71.425
				Max +ve		
			14:2.1.1 - VINC	Max -ve	0.000	73.052
				Max +ve		
			15:2.1.2 - VINC	Max -ve	0.000	75.254
				Max +ve		
			16:2.1.3 - VINC	Max -ve	0.000	82.276
				Max +ve		
			17:2.1.4 - VINC	Max -ve	0.000	83.010



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve		
			18:2.1.5 MASS	Max -ve	0.000	84.055
				Max +ve		
			19:2.2.1 SUG F	Max -ve	0.000	30.035
				Max +ve		
			20:2.2.2 SUG F	Max -ve	0.000	27.336
				Max +ve		
			21:3.1.1 - PAR	Max -ve	0.000	72.219
				Max +ve		
			22:3.1.2 - VINK	Max -ve	0.000	72.206
				Max +ve		
			23:SPEC: KAB	Max -ve	0.000	44.118
				Max +ve		
			24:SPEC: KAB	Max -ve	0.000	29.484
				Max +ve		
			25:SPEC: ANV	Max -ve	0.000	232.508
				Max +ve		
			26:SPEC: BRU	Max -ve	0.000	243.670
				Max +ve		
6	5	393.701	1:EGENVÆGT	Max -ve	0.000	1.169
				Max +ve		
			2:SNELAST	Max -ve		



Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve	0.000	-2.616
			3:NYTTELAST	Max -ve	0.000	3.908
				Max +ve		
			4:VINDLAST -	Max -ve	0.000	0.556
				Max +ve		
			5:VINDLAST -	Max -ve		
				Max +ve	0.000	-2.943
			6:VINDSUG - 1	Max -ve	0.000	1.500
				Max +ve		
			7:VINDSUG - \	Max -ve	0.000	0.825
				Max +ve		
			8:VANDRET M	Max -ve	0.000	1.230
				Max +ve		
			9:ULYKKESLA	Max -ve	0.000	0.105
				Max +ve		
			10:ULYKKESL	Max -ve	0.000	0.000
				Max +ve	0.000	0.000
			11:SPEC: EFT	Max -ve	0.000	306.085
				Max +ve		
			12:SPEC: FØR	Max -ve	0.000	49.458
				Max +ve		
			13:1.1 ANVENI	Max -ve	0.000	5.633



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve		
			14:2.1.1 - VINC	Max -ve	0.000	4.603
				Max +ve		
			15:2.1.2 - VINC	Max -ve		
				Max +ve	0.000	-0.646
			16:2.1.3 - VINC	Max -ve	0.000	5.219
				Max +ve		
			17:2.1.4 - VINC	Max -ve	0.000	3.469
				Max +ve		
			18:2.1.5 MASS	Max -ve	0.000	6.171
				Max +ve		
			19:2.2.1 SUG F	Max -ve	0.000	3.185
				Max +ve		
			20:2.2.2 SUG F	Max -ve	0.000	2.173
				Max +ve		
			21:3.1.1 - PAR	Max -ve	0.000	5.077
				Max +ve		
			22:3.1.2 - VINK	Max -ve	0.000	5.182
				Max +ve		
			23:SPEC: KAB	Max -ve	0.000	1.169
				Max +ve		
			24:SPEC: KAB	Max -ve	0.000	5.138



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Beam Maximum Axial Forces Cont...

Beam	Node A	Length (in)	L/C		d (in)	Max Fx (kip)
				Max +ve		
			25:SPEC: ANV	Max -ve	0.000	357.677
				Max +ve		
			26:SPEC: BRU	Max -ve	0.000	361.714
				Max +ve		

Node Displacements

Node	L/C	X (m)	Y (m)	Z (m)	Resultant (m)	rX (rad)	rY (rad)	rZ (rad)
1	1:EGENVÆGT	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	2:SNELAST	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	3:NYTTELAST	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	4:VINDLAST -	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	5:VINDLAST -	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	6:VINDSUG -	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	7:VINDSUG -	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	8:VANDRET M	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	9:ULYKKESLA	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	10:ULYKKESL	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	11:SPEC: EFTI	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000



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Node Displacements Cont...

Node	L/C	X (m)	Y (m)	Z (m)	Resultant (m)	rX (rad)	rY (rad)	rZ (rad)
	13:1.1 ANVENI	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	14:2.1.1 - VINC	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	15:2.1.2 - VINC	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	16:2.1.3 - VINC	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	17:2.1.4 - VINC	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	18:2.1.5 MASS	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	19:2.2.1 SUG F	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	20:2.2.2 SUG F	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	21:3.1.1 - PAR.	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	22:3.1.2 - VINK	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	23:SPEC: KAB	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	24:SPEC: KAB	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	25:SPEC: ANV	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	26:SPEC: BRU	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
2	1:EGENVÆGT	0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00074
	2:SNELAST	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00006
	3:NYTTELAST	0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00083
	4:VINDLAST -	-0.001	-0.000	0.000	0.001	0.00000	0.00000	0.00025
	5:VINDLAST -	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00002
	6:VINDSUG - ↯	-0.001	-0.000	0.000	0.001	0.00000	0.00000	0.00021
	7:VINDSUG - ↰	0.000	0.000	0.000	0.000	0.00000	0.00000	-0.00006
	8:VANDRET M	0.001	0.000	0.000	0.001	0.00000	0.00000	-0.00042



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Node Displacements Cont...

Node	L/C	X (m)	Y (m)	Z (m)	Resultant (m)	rX (rad)	rY (rad)	rZ (rad)
	9:ULYKKESLA	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00001
	10:ULYKKESL	0.000	0.000	0.000	0.000	0.00001	-0.00001	0.00000
	11:SPEC: EFTI	0.001	-0.000	0.000	0.001	0.00000	0.00000	-0.00008
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	13:1.1 ANVENI	-0.001	-0.000	0.000	0.001	0.00000	0.00000	-0.00131
	14:2.1.1 - VIN	-0.001	-0.000	0.000	0.001	0.00000	0.00000	-0.00116
	15:2.1.2 - VIN	-0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00151
	16:2.1.3 - VIN	-0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00166
	17:2.1.4 - VIN	0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00178
	18:2.1.5 MASS	0.001	-0.000	0.000	0.001	0.00000	0.00000	-0.00221
	19:2.2.1 SUG F	-0.001	-0.000	0.000	0.001	0.00000	0.00000	-0.00028
	20:2.2.2 SUG F	0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00068
	21:3.1.1 - PAR	0.000	-0.000	0.000	0.000	0.00001	-0.00001	-0.00157
	22:3.1.2 - VINK	-0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00156
	23:SPEC: KAB	0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00074
	24:SPEC: KAB	0.001	-0.000	0.000	0.001	0.00000	0.00000	-0.00125
	25:SPEC: ANV	0.001	-0.000	0.000	0.001	0.00000	0.00000	-0.00163
	26:SPEC: BRU	0.003	-0.000	0.000	0.003	0.00000	0.00000	-0.00229
3	1:EGENVÆGT	0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00011
	2:SNELAST	0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00026
	3:NYTTELAST	0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00039
	4:VINDLAST -	-0.002	-0.000	0.000	0.002	0.00000	0.00000	0.00028



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Node Displacements Cont...

Node	L/C	X (m)	Y (m)	Z (m)	Resultant (m)	rX (rad)	rY (rad)	rZ (rad)
	5:VINDLAST -	-0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00007
	6:VINDSUG - N	-0.002	-0.000	0.000	0.002	0.00000	0.00000	0.00028
	7:VINDSUG - V	-0.000	0.000	0.000	0.000	0.00000	0.00000	0.00030
	8:VANDRET M	0.004	0.000	0.000	0.004	0.00000	0.00000	-0.00060
	9:ULYKKESLA	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00000
	10:ULYKKESL	0.000	0.000	0.000	0.000	0.00001	-0.00001	0.00000
	11:SPEC: EFTI	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00031
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	13:1.1 ANVENI	-0.002	-0.000	0.000	0.002	0.00000	0.00000	0.00078
	14:2.1.1 - VIN	-0.003	-0.000	0.000	0.003	0.00000	0.00000	0.00079
	15:2.1.2 - VIN	0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00026
	16:2.1.3 - VIN	-0.001	-0.000	0.000	0.001	0.00000	0.00000	0.00063
	17:2.1.4 - VIN	0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00045
	18:2.1.5 MASS	0.004	-0.000	0.000	0.004	0.00000	0.00000	-0.00011
	19:2.2.1 SUG F	-0.003	-0.000	0.000	0.003	0.00000	0.00000	0.00051
	20:2.2.2 SUG F	0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00054
	21:3.1.1 - PAR	0.000	-0.000	0.000	0.000	0.00001	-0.00001	0.00050
	22:3.1.2 - VINK	0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00050
	23:SPEC: KAB	0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00011
	24:SPEC: KAB	0.004	-0.000	0.000	0.004	0.00000	0.00000	-0.00021
	25:SPEC: ANV	0.001	-0.000	0.000	0.001	0.00000	0.00000	0.00073
	26:SPEC: BRU	0.004	-0.000	0.000	0.004	0.00000	0.00000	0.00019



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Node Displacements Cont...

Node	L/C	X (m)	Y (m)	Z (m)	Resultant (m)	rX (rad)	rY (rad)	rZ (rad)
4	1:EGENVÆGT	-0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00011
	2:SNELAST	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00026
	3:NYTTELAST	-0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00039
	4:VINDLAST -	-0.002	0.000	0.000	0.002	0.00000	0.00000	0.00028
	5:VINDLAST -	0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00007
	6:VINDSUG - N	-0.002	0.000	0.000	0.002	0.00000	0.00000	0.00008
	7:VINDSUG - V	0.000	0.000	0.000	0.000	0.00000	0.00000	-0.00030
	8:VANDRET M	0.004	-0.000	0.000	0.004	0.00000	0.00000	-0.00059
	9:ULYKKESLA	-0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	10:ULYKKESL	0.000	0.000	0.000	0.000	0.00003	-0.00001	0.00000
	11:SPEC: EFTI	-0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00031
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	13:1.1 ANVENI	-0.002	-0.000	0.000	0.002	0.00000	0.00000	-0.00022
	14:2.1.1 - VIN	-0.003	-0.000	0.000	0.003	0.00000	0.00000	0.00005
	15:2.1.2 - VIN	-0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00026
	16:2.1.3 - VIN	-0.001	-0.000	0.000	0.001	0.00000	0.00000	-0.00035
	17:2.1.4 - VIN	-0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00045
	18:2.1.5 MASS	0.003	-0.000	0.000	0.003	0.00000	0.00000	-0.00108
	19:2.2.1 SUG F	-0.003	-0.000	0.000	0.003	0.00000	0.00000	0.00004
	20:2.2.2 SUG F	0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00054
	21:3.1.1 - PAR	-0.000	-0.000	0.000	0.000	0.00003	-0.00001	-0.00050
	22:3.1.2 - VINK	-0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00050



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Job Title Viby Centret

Client Carl Bro Group

Node Displacements Cont...

Node	L/C	X (m)	Y (m)	Z (m)	Resultant (m)	rX (rad)	rY (rad)	rZ (rad)
	23:SPEC: KAB	-0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00011
	24:SPEC: KAB	0.004	-0.000	0.000	0.004	0.00000	0.00000	-0.00098
	25:SPEC: ANV	-0.001	-0.000	0.000	0.001	0.00000	0.00000	-0.00073
	26:SPEC: BRU	0.003	-0.000	0.000	0.003	0.00000	0.00000	-0.00138
5	1:EGENVÆGT	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00073
	2:SNELAST	0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00006
	3:NYTTELAST	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00083
	4:VINDLAST -	-0.001	0.000	0.000	0.001	0.00000	0.00000	0.00026
	5:VINDLAST -	0.000	-0.000	0.000	0.000	0.00000	0.00000	-0.00002
	6:VINDSUG - ↯	-0.001	0.000	0.000	0.001	0.00000	0.00000	0.00025
	7:VINDSUG - ↰	-0.000	0.000	0.000	0.000	0.00000	0.00000	0.00006
	8:VANDRET M	0.001	-0.000	0.000	0.001	0.00000	0.00000	-0.00042
	9:ULYKKESLA	-0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	10:ULYKKESL	0.000	0.000	0.000	0.000	0.00003	-0.00001	0.00000
	11:SPEC: EFTI	-0.001	0.000	0.000	0.001	0.00000	0.00000	0.00008
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	13:1.1 ANVENI	-0.001	-0.000	0.000	0.001	0.00000	0.00000	0.00182
	14:2.1.1 - VIN	-0.001	-0.000	0.000	0.001	0.00000	0.00000	0.00192
	15:2.1.2 - VIN	0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00151
	16:2.1.3 - VIN	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00191
	17:2.1.4 - VIN	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00178
	18:2.1.5 MASS	0.001	-0.000	0.000	0.001	0.00000	0.00000	0.00137



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Job Title Viby Centret

Client Carl Bro Group

Node Displacements Cont...

Node	L/C	X (m)	Y (m)	Z (m)	Resultant (m)	rX (rad)	rY (rad)	rZ (rad)
	19:2.2.1 SUG F	-0.001	-0.000	0.000	0.001	0.00000	0.00000	0.00096
	20:2.2.2 SUG F	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00068
	21:3.1.1 - PAR	-0.000	-0.000	0.000	0.000	0.00003	-0.00001	0.00157
	22:3.1.2 - VINK	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00157
	23:SPEC: KAB	-0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00073
	24:SPEC: KAB	0.001	-0.000	0.000	0.001	0.00000	0.00000	0.00041
	25:SPEC: ANV	-0.001	-0.000	0.000	0.001	0.00000	0.00000	0.00163
	26:SPEC: BRU	0.000	-0.000	0.000	0.000	0.00000	0.00000	0.00145
6	1:EGENVÆGT	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	2:SNELAST	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	3:NYTTELAST	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	4:VINDLAST -	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	5:VINDLAST -	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	6:VINDSUG - ↯	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	7:VINDSUG - ↰	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	8:VANDRET M	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	9:ULYKKESLA	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	10:ULYKKESL	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	11:SPEC: EFTI	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	13:1.1 ANVENI	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	14:2.1.1 - VIN	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000



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Part		
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Node Displacements Cont...

Node	L/C	X (m)	Y (m)	Z (m)	Resultant (m)	rX (rad)	rY (rad)	rZ (rad)
	15:2.1.2 - VINC	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	16:2.1.3 - VINC	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	17:2.1.4 - VINC	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	18:2.1.5 MASS	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	19:2.2.1 SUG F	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	20:2.2.2 SUG F	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	21:3.1.1 - PAR.	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	22:3.1.2 - VINK	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	23:SPEC: KAB	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	24:SPEC: KAB	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	25:SPEC: ANV	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000
	26:SPEC: BRU	0.000	0.000	0.000	0.000	0.00000	0.00000	0.00000

Beam Displacement Detail

Displacements shown in italic indicate the presence of an offset

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
1	1:EGENVÆGT	0.000	0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000



Job No	Sheet No 54	Rev
Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	2:SNELAST	0.000	-0.000	-0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	3:NYTTELAST	0.000	0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000



Job No	Sheet No 55	Rev
Part		
Ref		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	4:VINDLAST -	0.000	-0.001	-0.000	0.000	0.001
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.000	-0.000	0.000	0.000
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	5:VINDLAST -	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000



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Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	6:VINDSUG - 1	0.000	-0.001	-0.000	0.000	0.001
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.000	-0.000	0.000	0.000
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	7:VINDSUG - 1	0.000	0.000	0.000	0.000	0.000
		15.748	-0.000	0.000	0.000	0.000
		31.496	-0.000	0.000	0.000	0.000
		47.244	-0.000	0.000	0.000	0.000
		62.992	-0.000	0.000	0.000	0.000



Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	0.000	0.000	0.000
		94.488	-0.000	0.000	0.000	0.000
		110.236	-0.000	0.000	0.000	0.000
		125.984	-0.000	0.000	0.000	0.000
		141.732	-0.000	0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	8:VANDRET M	0.000	0.001	0.000	0.000	0.001
		15.748	0.001	0.000	0.000	0.001
		31.496	0.001	0.000	0.000	0.001
		47.244	0.001	0.000	0.000	0.001
		62.992	0.001	0.000	0.000	0.001
		78.740	0.000	0.000	0.000	0.000
		94.488	0.000	0.000	0.000	0.000
		110.236	0.000	0.000	0.000	0.000
		125.984	0.000	0.000	0.000	0.000
		141.732	0.000	0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	9:ULYKKESLA	0.000	-0.000	0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000



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Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	10:ULYKKESL	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000
		78.740	0.000	0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	11:SPEC: EFTI	0.000	0.001	0.000	0.000	0.001
		15.748	0.001	-0.000	0.000	0.001
		31.496	0.001	-0.000	0.000	0.001
		47.244	0.001	-0.000	0.000	0.001
		62.992	0.001	-0.000	0.000	0.001



Job No	Sheet No 59	Rev
Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.001	0.000	0.000	0.001
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.000
		15.748	0.001	-0.000	0.000	0.001
		31.496	0.001	-0.000	0.000	0.001
		47.244	0.002	-0.000	0.000	0.002
		62.992	0.002	-0.000	0.000	0.002
		78.740	0.002	0.000	0.000	0.002
		94.488	0.002	-0.000	0.000	0.002
		110.236	0.002	-0.000	0.000	0.002
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.001	-0.000	0.000	0.001
		157.480	0.000	0.000	0.000	0.000
	13:1.1 ANVENI	0.000	-0.001	-0.000	0.000	0.001
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001



Job No	Sheet No 60	Rev
Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	14:2.1.1 - VINC	0.000	-0.001	-0.000	0.000	0.001
		15.748	-0.002	-0.000	0.000	0.002
		31.496	-0.002	-0.000	0.000	0.002
		47.244	-0.002	-0.000	0.000	0.002
		62.992	-0.002	-0.000	0.000	0.002
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	15:2.1.2 - VINC	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001



Job No	Sheet No 61	Rev
Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	16:2.1.3 - VINC	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	17:2.1.4 - VINC	0.000	0.000	-0.000	0.000	0.000
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001



Job No	Sheet No 62	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
Client Carl Bro Group	File betonramme.02.01.std	Date/Time 17-Jan-2002 12:04

Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	18:2.1.5 MASS	0.000	0.001	-0.000	0.000	0.001
		15.748	0.001	-0.000	0.000	0.001
		31.496	0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	19:2.2.1 SUG F	0.000	-0.001	-0.000	0.000	0.001
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001



Job No	Sheet No 63	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
File betonramme.02.01.std	Date/Time 17-Jan-2002 12:04	

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	20:2.2.2 SUG F	0.000	0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	21:3.1.1 - PAR	0.000	0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001



Job No	Sheet No 64	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
File betonramme.02.01.std	Date/Time 17-Jan-2002 12:04	

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	22:3.1.2 - VINK	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	23:SPEC: KAB	0.000	0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000



Job No	Sheet No 65	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	24:SPEC: KAB	0.000	0.001	-0.000	0.000	0.001
		15.748	0.001	-0.000	0.000	0.001
		31.496	0.001	-0.000	0.000	0.001
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000
		78.740	0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	25:SPEC: ANV	0.000	0.001	-0.000	0.000	0.001
		15.748	0.001	-0.000	0.000	0.001
		31.496	0.002	-0.000	0.000	0.002
		47.244	0.002	-0.000	0.000	0.002
		62.992	0.002	-0.000	0.000	0.002



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Part		
Ref		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.002	-0.000	0.000	0.002
		94.488	0.002	-0.000	0.000	0.002
		110.236	0.002	-0.000	0.000	0.002
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.001	-0.000	0.000	0.001
		157.480	0.000	0.000	0.000	0.000
	26:SPEC: BRU	0.000	0.003	-0.000	0.000	0.003
		15.748	0.003	-0.000	0.000	0.003
		31.496	0.003	-0.000	0.000	0.003
		47.244	0.003	-0.000	0.000	0.003
		62.992	0.002	-0.000	0.000	0.002
		78.740	0.002	-0.000	0.000	0.002
		94.488	0.002	-0.000	0.000	0.002
		110.236	0.002	-0.000	0.000	0.002
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.001	-0.000	0.000	0.001
		157.480	0.000	0.000	0.000	0.000
2	1:EGENVÆGT	0.000	0.000	-0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000



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Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	0.000	-0.000	0.000	0.000
	2:SNELAST	0.000	0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	3:NYTTELAST	0.000	0.000	-0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.001	-0.000	0.000	0.001



Job No	Sheet No 68	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	0.000	-0.000	0.000	0.000
	4:VINDLAST -	0.000	-0.002	-0.000	0.000	0.002
		15.748	-0.002	-0.000	0.000	0.002
		31.496	-0.002	-0.000	0.000	0.002
		47.244	-0.002	-0.000	0.000	0.002
		62.992	-0.002	-0.000	0.000	0.002
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.001	-0.000	0.000	0.001
		141.732	-0.001	-0.000	0.000	0.001
		157.480	-0.001	-0.000	0.000	0.001
	5:VINDLAST -	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000



Job No	Sheet No 69	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
File betonramme.02.01.std	Date/Time 17-Jan-2002 12:04	

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	6:VINDSUG - 1	0.000	-0.002	-0.000	0.000	0.002
		15.748	-0.002	-0.000	0.000	0.002
		31.496	-0.002	-0.000	0.000	0.002
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.001	-0.000	0.000	0.001
		141.732	-0.001	-0.000	0.000	0.001
		157.480	-0.001	-0.000	0.000	0.001
	7:VINDSUG - \	0.000	-0.000	0.000	0.000	0.000
		15.748	0.000	0.000	0.000	0.000
		31.496	0.000	0.000	0.000	0.000
		47.244	0.000	0.000	0.000	0.000
		62.992	0.000	0.000	0.000	0.000



Job No	Sheet No 70	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
File betonramme.02.01.std	Date/Time 17-Jan-2002 12:04	

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.000	0.000	0.000	0.000
		94.488	0.000	0.000	0.000	0.000
		110.236	0.000	0.000	0.000	0.000
		125.984	0.000	0.000	0.000	0.000
		141.732	0.000	0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	8:VANDRET M	0.000	0.004	0.000	0.000	0.004
		15.748	0.003	0.000	0.000	0.003
		31.496	0.003	0.000	0.000	0.003
		47.244	0.003	0.000	0.000	0.003
		62.992	0.003	0.000	0.000	0.003
		78.740	0.002	0.000	0.000	0.002
		94.488	0.002	0.000	0.000	0.002
		110.236	0.002	0.000	0.000	0.002
		125.984	0.002	0.000	0.000	0.002
		141.732	0.002	0.000	0.000	0.002
		157.480	0.001	0.000	0.000	0.001
	9:ULYKKESLA	0.000	-0.000	0.000	0.000	0.000
		15.748	-0.000	0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000



Job No	Sheet No 71	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
File betonramme.02.01.std	Date/Time 17-Jan-2002 12:04	

Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	0.000	0.000	0.000
		110.236	-0.000	0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.000	0.000	0.000	0.000
	10:ULYKKESL	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	0.000	0.000	0.000
		110.236	0.000	0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	11:SPEC: EFTI	0.000	0.000	0.000	0.000	0.000
		15.748	0.001	0.000	0.000	0.001
		31.496	0.001	-0.000	0.000	0.001
		47.244	0.001	-0.000	0.000	0.001
		62.992	0.001	-0.000	0.000	0.001



Job No	Sheet No 72	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
File betonramme.02.01.std	Date/Time 17-Jan-2002 12:04	

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	0.000	0.000	0.001
		110.236	0.001	0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.001	-0.000	0.000	0.001
		157.480	0.001	0.000	0.000	0.001
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.000
		15.748	0.001	0.000	0.000	0.001
		31.496	0.001	-0.000	0.000	0.001
		47.244	0.002	-0.000	0.000	0.002
		62.992	0.002	-0.000	0.000	0.002
		78.740	0.002	-0.000	0.000	0.002
		94.488	0.002	0.000	0.000	0.002
		110.236	0.002	0.000	0.000	0.002
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.001	-0.000	0.000	0.001
		157.480	0.000	0.000	0.000	0.000
	13:1.1 ANVENI	0.000	-0.002	-0.000	0.000	0.002
		15.748	-0.002	-0.000	0.000	0.002
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001



Job No	Sheet No 73	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
File betonramme.02.01.std	Date/Time 17-Jan-2002 12:04	

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.001	-0.000	0.000	0.001
	14:2.1.1 - VINC	0.000	-0.003	-0.000	0.000	0.003
		15.748	-0.003	-0.000	0.000	0.003
		31.496	-0.002	-0.000	0.000	0.002
		47.244	-0.002	-0.000	0.000	0.002
		62.992	-0.002	-0.000	0.000	0.002
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.001	-0.000	0.000	0.001
		141.732	-0.001	-0.000	0.000	0.001
		157.480	-0.001	-0.000	0.000	0.001
	15:2.1.2 - VINC	0.000	0.000	-0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.001	-0.000	0.000	0.001
		62.992	0.001	-0.000	0.000	0.001



Job No	Sheet No 74	Rev
Part		
Ref		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.000	-0.000	0.000	0.001
		157.480	-0.000	-0.000	0.000	0.000
	16:2.1.3 - VINC	0.000	-0.001	-0.000	0.000	0.001
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000
		78.740	0.000	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	17:2.1.4 - VINC	0.000	0.000	-0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.001	-0.000	0.000	0.001
		47.244	0.001	-0.000	0.000	0.001
		62.992	0.001	-0.000	0.000	0.001



Job No	Sheet No 75	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
File betonramme.02.01.std	Date/Time 17-Jan-2002 12:04	

Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.001	-0.000	0.000	0.001
		157.480	0.000	-0.000	0.000	0.000
	18:2.1.5 MASS	0.000	0.004	-0.000	0.000	0.004
		15.748	0.004	-0.000	0.000	0.004
		31.496	0.004	-0.000	0.000	0.004
		47.244	0.004	-0.000	0.000	0.004
		62.992	0.004	-0.000	0.000	0.004
		78.740	0.004	-0.000	0.000	0.004
		94.488	0.003	-0.000	0.000	0.003
		110.236	0.003	-0.000	0.000	0.003
		125.984	0.003	-0.000	0.000	0.003
		141.732	0.002	-0.000	0.000	0.002
		157.480	0.001	-0.000	0.000	0.001
	19:2.2.1 SUG F	0.000	-0.003	-0.000	0.000	0.003
		15.748	-0.002	-0.000	0.000	0.002
		31.496	-0.002	-0.000	0.000	0.002
		47.244	-0.002	-0.000	0.000	0.002
		62.992	-0.002	-0.000	0.000	0.002



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Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
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Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.002	-0.000	0.000	0.002
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.001	-0.000	0.000	0.001
		141.732	-0.001	-0.000	0.000	0.001
		157.480	-0.001	-0.000	0.000	0.001
	20:2.2.2 SUG F	0.000	0.000	-0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.001	-0.000	0.000	0.001
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	0.000	-0.000	0.000	0.000
	21:3.1.1 - PAR	0.000	0.000	-0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.001	-0.000	0.000	0.001
		47.244	0.001	-0.000	0.000	0.001
		62.992	0.001	-0.000	0.000	0.001



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Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.001	-0.000	0.000	0.001
		157.480	0.000	-0.000	0.000	0.000
	22:3.1.2 - VINK	0.000	0.000	-0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.001	-0.000	0.000	0.001
		47.244	0.001	-0.000	0.000	0.001
		62.992	0.001	-0.000	0.000	0.001
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.001	-0.000	0.000	0.001
		157.480	-0.000	-0.000	0.000	0.000
	23:SPEC: KAB	0.000	0.000	-0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000



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Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	0.000	-0.000	0.000	0.000
	24:SPEC: KAB	0.000	0.004	-0.000	0.000	0.004
		15.748	0.004	-0.000	0.000	0.004
		31.496	0.003	-0.000	0.000	0.003
		47.244	0.003	-0.000	0.000	0.003
		62.992	0.003	-0.000	0.000	0.003
		78.740	0.003	-0.000	0.000	0.003
		94.488	0.003	-0.000	0.000	0.003
		110.236	0.003	-0.000	0.000	0.003
		125.984	0.002	-0.000	0.000	0.002
		141.732	0.002	-0.000	0.000	0.002
		157.480	0.001	-0.000	0.000	0.001
	25:SPEC: ANV	0.000	0.001	-0.000	0.000	0.001
		15.748	0.002	-0.000	0.000	0.002
		31.496	0.003	-0.000	0.000	0.003
		47.244	0.003	-0.000	0.000	0.003
		62.992	0.004	-0.000	0.000	0.004



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Part		
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Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.004	-0.000	0.000	0.004
		94.488	0.004	-0.000	0.000	0.004
		110.236	0.004	-0.000	0.000	0.004
		125.984	0.003	-0.000	0.000	0.003
		141.732	0.003	-0.000	0.000	0.003
		157.480	0.001	-0.000	0.000	0.001
	26:SPEC: BRU	0.000	0.004	-0.000	0.000	0.004
		15.748	0.005	-0.000	0.000	0.005
		31.496	0.006	-0.000	0.000	0.006
		47.244	0.006	-0.000	0.000	0.006
		62.992	0.007	-0.000	0.000	0.007
		78.740	0.007	-0.000	0.000	0.007
		94.488	0.007	-0.000	0.000	0.007
		110.236	0.006	-0.000	0.000	0.006
		125.984	0.005	-0.000	0.000	0.005
		141.732	0.004	-0.000	0.000	0.004
		157.480	0.003	-0.000	0.000	0.003
3	1:EGENVÆGT	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.001	0.000	0.001
		78.740	-0.000	-0.002	0.000	0.002
		118.110	-0.000	-0.003	0.000	0.003
		157.480	-0.000	-0.005	0.000	0.005



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Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.005	0.000	0.005
		236.220	0.000	-0.005	0.000	0.005
		275.591	0.000	-0.003	0.000	0.003
		314.961	0.000	-0.002	0.000	0.002
		354.331	0.000	-0.001	0.000	0.001
		393.701	0.000	-0.000	0.000	0.000
	2:SNELAST	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.001	0.000	0.001
		78.740	-0.000	-0.003	0.000	0.003
		118.110	-0.000	-0.004	0.000	0.004
		157.480	-0.000	-0.005	0.000	0.005
		196.850	0.000	-0.006	0.000	0.006
		236.220	0.000	-0.005	0.000	0.005
		275.591	0.000	-0.004	0.000	0.004
		314.961	0.000	-0.003	0.000	0.003
		354.331	0.000	-0.001	0.000	0.001
		393.701	0.000	-0.000	0.000	0.000
	3:NYTTELAST	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	0.000	0.000	0.000
		78.740	-0.000	0.001	0.000	0.001
		118.110	-0.000	0.001	0.000	0.001
		157.480	-0.000	0.001	0.000	0.001



Job No	Sheet No 81	Rev
Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	0.001	0.000	0.001
		236.220	0.000	0.001	0.000	0.001
		275.591	0.000	0.001	0.000	0.001
		314.961	0.000	0.001	0.000	0.001
		354.331	0.000	0.000	0.000	0.000
		393.701	0.000	-0.000	0.000	0.000
	4:VINDLAST -	0.000	-0.002	0.000	0.000	0.002
		39.370	-0.002	-0.000	0.000	0.002
		78.740	-0.002	-0.000	0.000	0.002
		118.110	-0.002	-0.000	0.000	0.002
		157.480	-0.002	-0.000	0.000	0.002
		196.850	-0.002	-0.000	0.000	0.002
		236.220	-0.002	0.000	0.000	0.002
		275.591	-0.002	0.000	0.000	0.002
		314.961	-0.002	0.000	0.000	0.002
		354.331	-0.002	0.000	0.000	0.002
		393.701	-0.002	-0.000	0.000	0.002
	5:VINDLAST -	0.000	0.000	-0.000	0.000	0.000
		39.370	0.000	-0.000	0.000	0.000
		78.740	0.000	-0.000	0.000	0.000
		118.110	0.000	-0.001	0.000	0.001
		157.480	0.000	-0.001	0.000	0.001



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.001	0.000	0.001
		236.220	-0.000	-0.001	0.000	0.001
		275.591	-0.000	-0.001	0.000	0.001
		314.961	-0.000	-0.000	0.000	0.000
		354.331	-0.000	-0.000	0.000	0.000
		393.701	-0.000	-0.000	0.000	0.000
	6:VINDSUG - 1	0.000	-0.002	0.000	0.000	0.002
		39.370	-0.002	-0.000	0.000	0.002
		78.740	-0.002	-0.000	0.000	0.002
		118.110	-0.002	0.000	0.000	0.002
		157.480	-0.002	-0.000	0.000	0.002
		196.850	-0.002	-0.000	0.000	0.002
		236.220	-0.002	-0.001	0.000	0.002
		275.591	-0.002	-0.001	0.000	0.002
		314.961	-0.002	-0.002	0.000	0.002
		354.331	-0.002	-0.001	0.000	0.002
		393.701	-0.002	-0.000	0.000	0.002
	7:VINDSUG - 1	0.000	0.000	0.000	0.000	0.000
		39.370	0.000	0.001	0.000	0.001
		78.740	0.000	0.003	0.000	0.003
		118.110	0.000	0.005	0.000	0.005
		157.480	0.000	0.007	0.000	0.007



Job No	Sheet No 83	Rev
Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	0.007	0.000	0.007
		236.220	-0.000	0.007	0.000	0.007
		275.591	-0.000	0.005	0.000	0.005
		314.961	-0.000	0.003	0.000	0.003
		354.331	-0.000	0.001	0.000	0.001
		393.701	-0.000	0.000	0.000	0.000
	8:VANDRET M	0.000	0.004	-0.000	0.000	0.004
		39.370	0.004	0.000	0.000	0.004
		78.740	0.004	0.000	0.000	0.004
		118.110	0.004	0.000	0.000	0.004
		157.480	0.004	0.000	0.000	0.004
		196.850	0.004	-0.000	0.000	0.004
		236.220	0.004	-0.000	0.000	0.004
		275.591	0.004	-0.000	0.000	0.004
		314.961	0.004	-0.000	0.000	0.004
		354.331	0.004	-0.000	0.000	0.004
		393.701	0.004	0.000	0.000	0.004
	9:ULYKKESLA	0.000	-0.000	0.000	0.000	0.000
		39.370	-0.000	-0.000	0.000	0.000
		78.740	-0.000	-0.000	0.000	0.000
		118.110	-0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000



Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	-0.000	-0.000	0.000	0.000
		236.220	-0.000	-0.000	0.000	0.000
		275.591	-0.000	0.000	0.000	0.000
		314.961	-0.000	0.000	0.000	0.000
		354.331	-0.000	0.000	0.000	0.000
		393.701	-0.000	0.000	0.000	0.000
	10:ULYKKESL	0.000	0.000	0.000	0.000	0.000
		39.370	0.000	0.000	0.000	0.000
		78.740	0.000	0.000	0.000	0.000
		118.110	0.000	0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
		196.850	0.000	0.000	0.000	0.000
		236.220	0.000	0.000	0.000	0.000
		275.591	0.000	0.000	0.000	0.000
		314.961	0.000	0.000	0.000	0.000
		354.331	0.000	0.000	0.000	0.000
		393.701	0.000	0.000	0.000	0.000
	11:SPEC: EFTI	0.000	-0.000	0.000	0.000	0.000
		39.370	-0.000	0.001	0.000	0.001
		78.740	-0.000	0.001	0.000	0.001
		118.110	-0.000	0.002	0.000	0.002
		157.480	-0.000	0.003	0.000	0.003



Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	-0.000	0.003	0.000	0.003
		236.220	0.000	0.003	0.000	0.003
		275.591	0.000	0.002	0.000	0.002
		314.961	0.000	0.001	0.000	0.001
		354.331	0.000	0.001	0.000	0.001
		393.701	0.000	0.000	0.000	0.000
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.000
		39.370	0.000	0.004	0.000	0.004
		78.740	0.000	0.007	0.000	0.007
		118.110	0.000	0.010	0.000	0.010
		157.480	0.000	0.011	0.000	0.011
		196.850	0.000	0.012	0.000	0.012
		236.220	0.000	0.011	0.000	0.011
		275.591	0.000	0.010	0.000	0.010
		314.961	0.000	0.007	0.000	0.007
		354.331	0.000	0.004	0.000	0.004
		393.701	0.000	0.000	0.000	0.000
	13:1.1 ANVENI	0.000	-0.002	-0.000	0.000	0.002
		39.370	-0.002	-0.001	0.000	0.002
		78.740	-0.002	-0.002	0.000	0.003
		118.110	-0.002	-0.003	0.000	0.004
		157.480	-0.002	-0.004	0.000	0.004



Job No	Sheet No 86	Rev
Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	-0.002	-0.004	0.000	0.005
		236.220	-0.002	-0.004	0.000	0.004
		275.591	-0.002	-0.003	0.000	0.003
		314.961	-0.002	-0.001	0.000	0.002
		354.331	-0.002	-0.000	0.000	0.002
		393.701	-0.002	-0.000	0.000	0.002
	14:2.1.1 - VINC	0.000	-0.003	-0.000	0.000	0.003
		39.370	-0.003	-0.001	0.000	0.003
		78.740	-0.003	-0.003	0.000	0.004
		118.110	-0.003	-0.005	0.000	0.006
		157.480	-0.003	-0.007	0.000	0.007
		196.850	-0.003	-0.007	0.000	0.008
		236.220	-0.003	-0.006	0.000	0.007
		275.591	-0.003	-0.005	0.000	0.006
		314.961	-0.003	-0.003	0.000	0.004
		354.331	-0.003	-0.001	0.000	0.003
		393.701	-0.003	-0.000	0.000	0.003
	15:2.1.2 - VINC	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.001	0.000	0.001
		78.740	-0.000	-0.003	0.000	0.003
		118.110	-0.000	-0.006	0.000	0.006
		157.480	-0.000	-0.008	0.000	0.008



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Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.009	0.000	0.009
		236.220	0.000	-0.008	0.000	0.008
		275.591	0.000	-0.006	0.000	0.006
		314.961	0.000	-0.003	0.000	0.003
		354.331	0.000	-0.001	0.000	0.001
		393.701	0.000	-0.000	0.000	0.000
	16:2.1.3 - VINC	0.000	-0.001	-0.000	0.000	0.001
		39.370	-0.001	-0.001	0.000	0.001
		78.740	-0.001	-0.003	0.000	0.003
		118.110	-0.001	-0.005	0.000	0.005
		157.480	-0.001	-0.006	0.000	0.006
		196.850	-0.001	-0.007	0.000	0.007
		236.220	-0.001	-0.006	0.000	0.006
		275.591	-0.001	-0.005	0.000	0.005
		314.961	-0.001	-0.003	0.000	0.003
		354.331	-0.001	-0.001	0.000	0.001
		393.701	-0.001	-0.000	0.000	0.001
	17:2.1.4 - VINC	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.001	0.000	0.001
		78.740	-0.000	-0.003	0.000	0.003
		118.110	-0.000	-0.005	0.000	0.005
		157.480	-0.000	-0.007	0.000	0.007



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Part		
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By C. Lyngsø	Date 02-Jan-02	Chd
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.007	0.000	0.007
		236.220	0.000	-0.007	0.000	0.007
		275.591	0.000	-0.005	0.000	0.005
		314.961	0.000	-0.003	0.000	0.003
		354.331	0.000	-0.001	0.000	0.001
		393.701	0.000	-0.000	0.000	0.000
	18:2.1.5 MASS	0.000	0.003	-0.000	0.000	0.003
		39.370	0.003	-0.000	0.000	0.004
		78.740	0.004	-0.002	0.000	0.004
		118.110	0.004	-0.004	0.000	0.006
		157.480	0.004	-0.006	0.000	0.007
		196.850	0.004	-0.007	0.000	0.008
		236.220	0.004	-0.006	0.000	0.007
		275.591	0.004	-0.005	0.000	0.006
		314.961	0.004	-0.003	0.000	0.005
		354.331	0.004	-0.001	0.000	0.004
		393.701	0.004	-0.000	0.000	0.004
	19:2.2.1 SUG F	0.000	-0.003	-0.000	0.000	0.003
		39.370	-0.003	-0.001	0.000	0.003
		78.740	-0.003	-0.002	0.000	0.003
		118.110	-0.003	-0.003	0.000	0.004
		157.480	-0.003	-0.004	0.000	0.005



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	-0.003	-0.005	0.000	0.005
		236.220	-0.003	-0.005	0.000	0.006
		275.591	-0.003	-0.005	0.000	0.006
		314.961	-0.003	-0.004	0.000	0.005
		354.331	-0.003	-0.003	0.000	0.004
		393.701	-0.003	-0.000	0.000	0.003
	20:2.2.2 SUG F	0.000	0.000	-0.000	0.000	0.000
		39.370	0.000	0.001	0.000	0.001
		78.740	0.000	0.003	0.000	0.003
		118.110	0.000	0.005	0.000	0.005
		157.480	0.000	0.006	0.000	0.006
		196.850	0.000	0.007	0.000	0.007
		236.220	0.000	0.006	0.000	0.006
		275.591	0.000	0.005	0.000	0.005
		314.961	0.000	0.003	0.000	0.003
		354.331	0.000	0.001	0.000	0.001
		393.701	0.000	-0.000	0.000	0.000
	21:3.1.1 - PAR	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.000	0.000	0.000
		78.740	-0.000	-0.002	0.000	0.002
		118.110	-0.000	-0.003	0.000	0.003
		157.480	-0.000	-0.004	0.000	0.004



Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.004	0.000	0.004
		236.220	0.000	-0.004	0.000	0.004
		275.591	0.000	-0.003	0.000	0.003
		314.961	0.000	-0.002	0.000	0.002
		354.331	0.000	-0.000	0.000	0.000
		393.701	0.000	-0.000	0.000	0.000
	22:3.1.2 - VINK	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.000	0.000	0.000
		78.740	-0.000	-0.002	0.000	0.002
		118.110	-0.000	-0.003	0.000	0.003
		157.480	-0.000	-0.004	0.000	0.004
		196.850	-0.000	-0.004	0.000	0.004
		236.220	-0.000	-0.004	0.000	0.004
		275.591	0.000	-0.003	0.000	0.003
		314.961	0.000	-0.002	0.000	0.002
		354.331	0.000	-0.000	0.000	0.000
		393.701	0.000	-0.000	0.000	0.000
	23:SPEC: KAB	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.001	0.000	0.001
		78.740	-0.000	-0.002	0.000	0.002
		118.110	-0.000	-0.003	0.000	0.003
		157.480	-0.000	-0.005	0.000	0.005



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.005	0.000	0.005
		236.220	0.000	-0.005	0.000	0.005
		275.591	0.000	-0.003	0.000	0.003
		314.961	0.000	-0.002	0.000	0.002
		354.331	0.000	-0.001	0.000	0.001
		393.701	0.000	-0.000	0.000	0.000
	24:SPEC: KAB	0.000	0.004	-0.000	0.000	0.004
		39.370	0.004	0.001	0.000	0.004
		78.740	0.004	0.001	0.000	0.004
		118.110	0.004	0.001	0.000	0.004
		157.480	0.004	0.001	0.000	0.004
		196.850	0.004	0.001	0.000	0.004
		236.220	0.004	0.001	0.000	0.004
		275.591	0.004	0.000	0.000	0.004
		314.961	0.004	0.000	0.000	0.004
		354.331	0.004	-0.000	0.000	0.004
		393.701	0.004	-0.000	0.000	0.004
	25:SPEC: ANV	0.000	-0.001	-0.000	0.000	0.001
		39.370	-0.000	0.004	0.000	0.004
		78.740	-0.000	0.007	0.000	0.007
		118.110	-0.000	0.008	0.000	0.008
		157.480	-0.000	0.009	0.000	0.009



Job No	Sheet No 92	Rev
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Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	0.009	0.000	0.009
		236.220	0.000	0.009	0.000	0.009
		275.591	0.000	0.008	0.000	0.008
		314.961	0.000	0.007	0.000	0.007
		354.331	0.000	0.004	0.000	0.004
		393.701	0.001	-0.000	0.000	0.001
	26:SPEC: BRU	0.000	0.003	-0.000	0.000	0.003
		39.370	0.003	0.004	0.000	0.005
		78.740	0.003	0.007	0.000	0.007
		118.110	0.003	0.008	0.000	0.008
		157.480	0.003	0.008	0.000	0.009
		196.850	0.004	0.008	0.000	0.008
		236.220	0.004	0.007	0.000	0.008
		275.591	0.004	0.007	0.000	0.008
		314.961	0.004	0.006	0.000	0.007
		354.331	0.004	0.004	0.000	0.005
		393.701	0.004	-0.000	0.000	0.004
4	1:EGENVÆGT	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000



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Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	2:SNELAST	0.000	0.000	-0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	3:NYTTELAST	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001



Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	4:VINDLAST -	0.000	-0.001	0.000	0.000	0.001
		15.748	-0.001	0.000	0.000	0.001
		31.496	-0.001	0.000	0.000	0.001
		47.244	-0.001	0.000	0.000	0.001
		62.992	-0.001	0.000	0.000	0.001
		78.740	-0.001	0.000	0.000	0.001
		94.488	-0.002	0.000	0.000	0.002
		110.236	-0.002	0.000	0.000	0.002
		125.984	-0.002	0.000	0.000	0.002
		141.732	-0.002	0.000	0.000	0.002
		157.480	-0.002	0.000	0.000	0.002
	5:VINDLAST -	0.000	0.000	-0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000



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Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	0.000	-0.000	0.000	0.000
	6:VINDSUG - 1	0.000	-0.001	0.000	0.000	0.001
		15.748	-0.001	0.000	0.000	0.001
		31.496	-0.001	0.000	0.000	0.001
		47.244	-0.001	0.000	0.000	0.001
		62.992	-0.001	0.000	0.000	0.001
		78.740	-0.001	0.000	0.000	0.001
		94.488	-0.001	0.000	0.000	0.001
		110.236	-0.002	0.000	0.000	0.002
		125.984	-0.002	0.000	0.000	0.002
		141.732	-0.002	0.000	0.000	0.002
		157.480	-0.002	0.000	0.000	0.002
	7:VINDSUG - 1	0.000	-0.000	0.000	0.000	0.000
		15.748	-0.000	0.000	0.000	0.000
		31.496	-0.000	0.000	0.000	0.000
		47.244	-0.000	0.000	0.000	0.000
		62.992	-0.000	0.000	0.000	0.000



Job No	Sheet No 96	Rev
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	0.000	0.000	0.000
		94.488	-0.000	0.000	0.000	0.000
		110.236	-0.000	0.000	0.000	0.000
		125.984	-0.000	0.000	0.000	0.000
		141.732	-0.000	0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	8:VANDRET M	0.000	0.001	-0.000	0.000	0.001
		15.748	0.002	-0.000	0.000	0.002
		31.496	0.002	-0.000	0.000	0.002
		47.244	0.002	-0.000	0.000	0.002
		62.992	0.002	-0.000	0.000	0.002
		78.740	0.002	-0.000	0.000	0.002
		94.488	0.003	-0.000	0.000	0.003
		110.236	0.003	-0.000	0.000	0.003
		125.984	0.003	-0.000	0.000	0.003
		141.732	0.003	-0.000	0.000	0.003
		157.480	0.004	-0.000	0.000	0.004
	9:ULYKKESLA	0.000	-0.000	0.000	0.000	0.000
		15.748	-0.000	0.000	0.000	0.000
		31.496	-0.000	0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	0.000	0.000	0.000



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	0.000	0.000	0.000
		157.480	-0.000	0.000	0.000	0.000
	10:ULYKKE	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	0.000	0.000	0.000
		31.496	0.000	0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	0.000	0.000	0.000
		78.740	0.000	0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	11:SPEC: EFTI	0.000	-0.001	0.000	0.000	0.001
		15.748	-0.001	0.000	0.000	0.001
		31.496	-0.001	0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	0.000	0.000	0.001



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.001	0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	0.000	0.000	0.001
		125.984	-0.001	-0.000	0.000	0.001
		141.732	-0.001	0.000	0.000	0.001
		157.480	-0.000	0.000	0.000	0.000
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.000
		15.748	-0.001	0.000	0.000	0.001
		31.496	-0.001	0.000	0.000	0.001
		47.244	-0.002	-0.000	0.000	0.002
		62.992	-0.002	0.000	0.000	0.002
		78.740	-0.002	0.000	0.000	0.002
		94.488	-0.002	-0.000	0.000	0.002
		110.236	-0.002	0.000	0.000	0.002
		125.984	-0.001	-0.000	0.000	0.001
		141.732	-0.001	0.000	0.000	0.001
		157.480	0.000	0.000	0.000	0.000
	13:1.1 ANVENI	0.000	-0.001	-0.000	0.000	0.001
		15.748	-0.002	-0.000	0.000	0.002
		31.496	-0.002	-0.000	0.000	0.002
		47.244	-0.002	-0.000	0.000	0.002
		62.992	-0.002	-0.000	0.000	0.003



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Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.003	-0.000	0.000	0.003
		94.488	-0.003	-0.000	0.000	0.003
		110.236	-0.003	-0.000	0.000	0.003
		125.984	-0.002	-0.000	0.000	0.002
		141.732	-0.002	-0.000	0.000	0.002
		157.480	-0.002	-0.000	0.000	0.002
	14:2.1.1 - VINC	0.000	-0.001	-0.000	0.000	0.001
		15.748	-0.002	-0.000	0.000	0.002
		31.496	-0.003	-0.000	0.000	0.003
		47.244	-0.003	-0.000	0.000	0.003
		62.992	-0.003	-0.000	0.000	0.003
		78.740	-0.003	-0.000	0.000	0.003
		94.488	-0.003	-0.000	0.000	0.003
		110.236	-0.003	-0.000	0.000	0.003
		125.984	-0.003	-0.000	0.000	0.003
		141.732	-0.003	-0.000	0.000	0.003
		157.480	-0.003	-0.000	0.000	0.003
	15:2.1.2 - VINC	0.000	0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001



Job No	Sheet No 100	Rev
Part		
Ref		
By C. Lyngsø	Date 02-Jan-02	Chd
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	16:2.1.3 - VINC	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.002	-0.000	0.000	0.002
		47.244	-0.002	-0.000	0.000	0.002
		62.992	-0.002	-0.000	0.000	0.002
		78.740	-0.002	-0.000	0.000	0.002
		94.488	-0.002	-0.000	0.000	0.002
		110.236	-0.002	-0.000	0.000	0.002
		125.984	-0.002	-0.000	0.000	0.002
		141.732	-0.001	-0.000	0.000	0.001
		157.480	-0.001	-0.000	0.000	0.001
	17:2.1.4 - VINC	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001



Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.001	-0.000	0.000	0.001
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	18:2.1.5 MASS	0.000	0.001	-0.000	0.000	0.001
		15.748	0.001	-0.000	0.000	0.001
		31.496	0.001	-0.000	0.000	0.001
		47.244	0.001	-0.000	0.000	0.001
		62.992	0.001	-0.000	0.000	0.001
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.002	-0.000	0.000	0.002
		110.236	0.002	-0.000	0.000	0.002
		125.984	0.003	-0.000	0.000	0.003
		141.732	0.003	-0.000	0.000	0.003
		157.480	0.003	-0.000	0.000	0.003
	19:2.2.1 SUG F	0.000	-0.001	-0.000	0.000	0.001
		15.748	-0.002	-0.000	0.000	0.002
		31.496	-0.002	-0.000	0.000	0.002
		47.244	-0.002	-0.000	0.000	0.002
		62.992	-0.002	-0.000	0.000	0.002



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Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.002	-0.000	0.000	0.002
		94.488	-0.003	-0.000	0.000	0.003
		110.236	-0.003	-0.000	0.000	0.003
		125.984	-0.003	-0.000	0.000	0.003
		141.732	-0.003	-0.000	0.000	0.003
		157.480	-0.003	-0.000	0.000	0.003
	20:2.2.2 SUG F	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	-0.000	0.000	0.000
	21:3.1.1 - PAR	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001



Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.001	-0.000	0.000	0.001
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	22:3.1.2 - VINK	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.001	-0.000	0.000	0.001
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	23:SPEC: KAB	0.000	-0.000	-0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000



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Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	24:SPEC: KAB	0.000	0.001	-0.000	0.000	0.001
		15.748	0.001	-0.000	0.000	0.001
		31.496	0.001	-0.000	0.000	0.001
		47.244	0.001	-0.000	0.000	0.001
		62.992	0.002	-0.000	0.000	0.002
		78.740	0.002	-0.000	0.000	0.002
		94.488	0.002	-0.000	0.000	0.002
		110.236	0.002	-0.000	0.000	0.002
		125.984	0.003	-0.000	0.000	0.003
		141.732	0.003	-0.000	0.000	0.003
		157.480	0.004	-0.000	0.000	0.004
	25:SPEC: ANV	0.000	-0.001	-0.000	0.000	0.001
		15.748	-0.002	-0.000	0.000	0.003
		31.496	-0.003	-0.000	0.000	0.003
		47.244	-0.004	-0.000	0.000	0.004
		62.992	-0.004	-0.000	0.000	0.004



Job No	Sheet No 105	Rev
Part		
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Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.004	-0.000	0.000	0.004
		94.488	-0.004	-0.000	0.000	0.004
		110.236	-0.003	-0.000	0.000	0.003
		125.984	-0.003	-0.000	0.000	0.003
		141.732	-0.002	-0.000	0.000	0.002
		157.480	-0.001	-0.000	0.000	0.001
	26:SPEC: BRU	0.000	0.000	-0.000	0.000	0.000
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.002	-0.000	0.000	0.002
		47.244	-0.002	-0.000	0.000	0.002
		62.992	-0.002	-0.000	0.000	0.002
		78.740	-0.002	-0.000	0.000	0.002
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.002	-0.000	0.000	0.002
		157.480	0.003	-0.000	0.000	0.003
5	1:EGENVÆGT	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000



Job No	Sheet No 106	Rev
Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	2:SNELAST	0.000	0.000	0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	-0.000	0.000	0.000
	3:NYTTELAST	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000



Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	4:VINDLAST -	0.000	0.000	0.000	0.000	0.000
		15.748	-0.000	0.000	0.000	0.000
		31.496	-0.000	0.000	0.000	0.000
		47.244	-0.000	0.000	0.000	0.000
		62.992	-0.000	0.000	0.000	0.000
		78.740	-0.000	0.000	0.000	0.000
		94.488	-0.000	0.000	0.000	0.000
		110.236	-0.001	0.000	0.000	0.001
		125.984	-0.001	0.000	0.000	0.001
		141.732	-0.001	0.000	0.000	0.001
		157.480	-0.001	0.000	0.000	0.001
	5:VINDLAST -	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000



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Part		
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By C. Lyngsø	Date 02-Jan-02	Chd
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Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	0.000	-0.000	0.000	0.000
	6:VINDSUG - 1	0.000	0.000	0.000	0.000	0.000
		15.748	-0.000	0.000	0.000	0.000
		31.496	-0.000	0.000	0.000	0.000
		47.244	-0.000	0.000	0.000	0.000
		62.992	-0.000	0.000	0.000	0.000
		78.740	-0.000	0.000	0.000	0.000
		94.488	-0.000	0.000	0.000	0.000
		110.236	-0.001	0.000	0.000	0.001
		125.984	-0.001	0.000	0.000	0.001
		141.732	-0.001	0.000	0.000	0.001
		157.480	-0.001	0.000	0.000	0.001
	7:VINDSUG - 1	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	0.000	0.000	0.000
		31.496	0.000	0.000	0.000	0.000
		47.244	0.000	0.000	0.000	0.000
		62.992	0.000	0.000	0.000	0.000



Job No	Sheet No 109	Rev
Part		
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By C. Lyngsø	Date 02-Jan-02	Chd
File betonramme.02.01.std	Date/Time 17-Jan-2002 12:04	

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.000	0.000	0.000	0.000
		94.488	0.000	0.000	0.000	0.000
		110.236	0.000	0.000	0.000	0.000
		125.984	0.000	0.000	0.000	0.000
		141.732	0.000	0.000	0.000	0.000
		157.480	-0.000	0.000	0.000	0.000
	8:VANDRET M	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.001	-0.000	0.000	0.001
		157.480	0.001	-0.000	0.000	0.001
	9:ULYKKESLA	0.000	0.000	0.000	0.000	0.000
		15.748	-0.000	0.000	0.000	0.000
		31.496	-0.000	0.000	0.000	0.000
		47.244	-0.000	0.000	0.000	0.000
		62.992	-0.000	0.000	0.000	0.000



Job No	Sheet No 110	Rev
Part		
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By C. Lyngsø	Date 02-Jan-02	Chd
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	0.000	0.000	0.000
		110.236	-0.000	0.000	0.000	0.000
		125.984	-0.000	0.000	0.000	0.000
		141.732	-0.000	0.000	0.000	0.000
		157.480	-0.000	0.000	0.000	0.000
	10:ULYKKESL	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	0.000	0.000	0.000
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	0.000	0.000	0.000
		141.732	0.000	0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
	11:SPEC: EFTI	0.000	0.000	0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	0.000	0.000	0.000



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Part		
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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.001	0.000	0.000	0.001
		141.732	-0.001	0.000	0.000	0.001
		157.480	-0.001	0.000	0.000	0.001
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.000
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.002	-0.000	0.000	0.002
		62.992	-0.002	0.000	0.000	0.002
		78.740	-0.002	-0.000	0.000	0.002
		94.488	-0.002	0.000	0.000	0.002
		110.236	-0.002	-0.000	0.000	0.002
		125.984	-0.001	0.000	0.000	0.001
		141.732	-0.001	0.000	0.000	0.001
		157.480	0.000	0.000	0.000	0.000
	13:1.1 ANVENI	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	-0.000	-0.000	0.000	0.000
		157.480	-0.001	-0.000	0.000	0.001
	14:2.1.1 - VINC	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	-0.000	-0.000	0.000	0.000
		141.732	-0.001	-0.000	0.000	0.001
		157.480	-0.001	-0.000	0.000	0.001
	15:2.1.2 - VINC	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.001	-0.000	0.000	0.001



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.000	-0.000	0.000	0.001
		157.480	0.000	-0.000	0.000	0.000
	16:2.1.3 - VINC	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.001	-0.000	0.000	0.001
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	17:2.1.4 - VINC	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.001	-0.000	0.000	0.001
		62.992	0.001	-0.000	0.000	0.001



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.001	-0.000	0.000	0.001
		157.480	-0.000	-0.000	0.000	0.000
	18:2.1.5 MASS	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.001	-0.000	0.000	0.001
		62.992	0.001	-0.000	0.000	0.001
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.002	-0.000	0.000	0.002
		110.236	0.002	-0.000	0.000	0.002
		125.984	0.002	-0.000	0.000	0.002
		141.732	0.002	-0.000	0.000	0.002
		157.480	0.001	-0.000	0.000	0.001
	19:2.2.1 SUG F	0.000	0.000	0.000	0.000	0.000
		15.748	-0.000	-0.000	0.000	0.000
		31.496	-0.000	-0.000	0.000	0.000
		47.244	-0.000	-0.000	0.000	0.000
		62.992	-0.000	-0.000	0.000	0.000



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.000	-0.000	0.000	0.000
		94.488	-0.000	-0.000	0.000	0.000
		110.236	-0.000	-0.000	0.000	0.000
		125.984	-0.001	-0.000	0.000	0.001
		141.732	-0.001	-0.000	0.000	0.001
		157.480	-0.001	-0.000	0.000	0.001
	20:2.2.2 SUG F	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	21:3.1.1 - PAR	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.001	-0.000	0.000	0.001



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.000	-0.000	0.000	0.001
		157.480	-0.000	-0.000	0.000	0.000
	22:3.1.2 - VINK	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.001	-0.000	0.000	0.001
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	23:SPEC: KAB	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.000	-0.000	0.000	0.000



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	0.000	-0.000	0.000	0.000
		94.488	0.000	-0.000	0.000	0.000
		110.236	0.000	-0.000	0.000	0.000
		125.984	0.000	-0.000	0.000	0.000
		141.732	0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000
	24:SPEC: KAB	0.000	0.000	0.000	0.000	0.000
		15.748	0.000	-0.000	0.000	0.000
		31.496	0.000	-0.000	0.000	0.000
		47.244	0.000	-0.000	0.000	0.000
		62.992	0.001	-0.000	0.000	0.001
		78.740	0.001	-0.000	0.000	0.001
		94.488	0.001	-0.000	0.000	0.001
		110.236	0.001	-0.000	0.000	0.001
		125.984	0.001	-0.000	0.000	0.001
		141.732	0.001	-0.000	0.000	0.001
		157.480	0.001	-0.000	0.000	0.001
	25:SPEC: ANV	0.000	0.000	0.000	0.000	0.000
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.002	-0.000	0.000	0.002
		62.992	-0.002	-0.000	0.000	0.002



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		78.740	-0.002	-0.000	0.000	0.002
		94.488	-0.002	-0.000	0.000	0.002
		110.236	-0.002	-0.000	0.000	0.002
		125.984	-0.002	-0.000	0.000	0.002
		141.732	-0.001	-0.000	0.000	0.001
		157.480	-0.001	-0.000	0.000	0.001
	26:SPEC: BRU	0.000	0.000	0.000	0.000	0.000
		15.748	-0.001	-0.000	0.000	0.001
		31.496	-0.001	-0.000	0.000	0.001
		47.244	-0.001	-0.000	0.000	0.001
		62.992	-0.001	-0.000	0.000	0.001
		78.740	-0.001	-0.000	0.000	0.001
		94.488	-0.001	-0.000	0.000	0.001
		110.236	-0.001	-0.000	0.000	0.001
		125.984	-0.001	-0.000	0.000	0.001
		141.732	-0.000	-0.000	0.000	0.000
		157.480	0.000	-0.000	0.000	0.000
6	1:EGENVÆGT	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.001	0.000	0.001
		78.740	-0.000	-0.003	0.000	0.003
		118.110	-0.000	-0.005	0.000	0.005
		157.480	-0.000	-0.006	0.000	0.006



Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.007	0.000	0.007
		236.220	0.000	-0.006	0.000	0.006
		275.591	0.000	-0.005	0.000	0.005
		314.961	0.000	-0.003	0.000	0.003
		354.331	0.000	-0.001	0.000	0.001
		393.701	0.000	-0.000	0.000	0.000
	2:SNELAST	0.000	0.000	-0.000	0.000	0.000
		39.370	0.000	0.000	0.000	0.000
		78.740	0.000	0.000	0.000	0.000
		118.110	0.000	0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
		196.850	-0.000	0.000	0.000	0.000
		236.220	-0.000	0.000	0.000	0.000
		275.591	-0.000	0.000	0.000	0.000
		314.961	-0.000	0.000	0.000	0.000
		354.331	-0.000	0.000	0.000	0.000
		393.701	-0.000	-0.000	0.000	0.000
	3:NYTTELAST	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.001	0.000	0.001
		78.740	-0.000	-0.003	0.000	0.003
		118.110	-0.000	-0.005	0.000	0.005
		157.480	-0.000	-0.007	0.000	0.007



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.007	0.000	0.007
		236.220	0.000	-0.007	0.000	0.007
		275.591	0.000	-0.005	0.000	0.005
		314.961	0.000	-0.003	0.000	0.003
		354.331	0.000	-0.001	0.000	0.001
		393.701	0.000	-0.000	0.000	0.000
	4:VINDLAST -	0.000	-0.001	0.000	0.000	0.001
		39.370	-0.001	-0.000	0.000	0.001
		78.740	-0.001	-0.000	0.000	0.001
		118.110	-0.001	-0.000	0.000	0.001
		157.480	-0.001	-0.000	0.000	0.001
		196.850	-0.001	-0.000	0.000	0.001
		236.220	-0.001	0.000	0.000	0.001
		275.591	-0.001	0.000	0.000	0.001
		314.961	-0.001	0.000	0.000	0.001
		354.331	-0.001	0.000	0.000	0.001
		393.701	-0.001	-0.000	0.000	0.001
	5:VINDLAST -	0.000	0.000	-0.000	0.000	0.000
		39.370	0.000	0.000	0.000	0.000
		78.740	0.000	0.000	0.000	0.000
		118.110	0.000	0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	0.000	0.000	0.000
		236.220	-0.000	0.000	0.000	0.000
		275.591	-0.000	0.000	0.000	0.000
		314.961	-0.000	0.000	0.000	0.000
		354.331	-0.000	0.000	0.000	0.000
		393.701	-0.000	-0.000	0.000	0.000
	6:VINDSUG - 1	0.000	-0.001	0.000	0.000	0.001
		39.370	-0.001	-0.000	0.000	0.001
		78.740	-0.001	-0.000	0.000	0.001
		118.110	-0.001	-0.000	0.000	0.001
		157.480	-0.001	-0.000	0.000	0.001
		196.850	-0.001	-0.000	0.000	0.001
		236.220	-0.001	0.000	0.000	0.001
		275.591	-0.001	0.000	0.000	0.001
		314.961	-0.001	0.000	0.000	0.001
		354.331	-0.001	0.000	0.000	0.001
		393.701	-0.001	-0.000	0.000	0.001
	7:VINDSUG - \	0.000	-0.000	0.000	0.000	0.000
		39.370	-0.000	-0.000	0.000	0.000
		78.740	-0.000	-0.000	0.000	0.000
		118.110	-0.000	-0.000	0.000	0.000
		157.480	-0.000	-0.000	0.000	0.000



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Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.000	0.000	0.000
		236.220	0.000	-0.000	0.000	0.000
		275.591	0.000	-0.000	0.000	0.000
		314.961	0.000	-0.000	0.000	0.000
		354.331	0.000	-0.000	0.000	0.000
		393.701	0.000	0.000	0.000	0.000
	8:VANDRET M	0.000	0.001	-0.000	0.000	0.001
		39.370	0.001	0.000	0.000	0.001
		78.740	0.001	0.000	0.000	0.001
		118.110	0.001	0.000	0.000	0.001
		157.480	0.001	0.000	0.000	0.001
		196.850	0.001	-0.000	0.000	0.001
		236.220	0.001	-0.000	0.000	0.001
		275.591	0.001	-0.000	0.000	0.001
		314.961	0.001	-0.000	0.000	0.001
		354.331	0.001	-0.000	0.000	0.001
		393.701	0.001	0.000	0.000	0.001
	9:ULYKKESLA	0.000	-0.000	0.000	0.000	0.000
		39.370	-0.000	-0.000	0.000	0.000
		78.740	-0.000	0.000	0.000	0.000
		118.110	-0.000	0.000	0.000	0.000
		157.480	-0.000	0.000	0.000	0.000



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	-0.000	0.000	0.000	0.000
		236.220	-0.000	0.000	0.000	0.000
		275.591	-0.000	0.000	0.000	0.000
		314.961	-0.000	0.000	0.000	0.000
		354.331	-0.000	0.000	0.000	0.000
		393.701	-0.000	0.000	0.000	0.000
	10:ULYKKESL	0.000	0.000	0.000	0.000	0.000
		39.370	0.000	0.000	0.000	0.000
		78.740	0.000	0.000	0.000	0.000
		118.110	0.000	0.000	0.000	0.000
		157.480	0.000	0.000	0.000	0.000
		196.850	0.000	0.000	0.000	0.000
		236.220	0.000	0.000	0.000	0.000
		275.591	0.000	0.000	0.000	0.000
		314.961	0.000	0.000	0.000	0.000
		354.331	0.000	0.000	0.000	0.000
		393.701	0.000	0.000	0.000	0.000
	11:SPEC: EFTI	0.000	-0.001	0.000	0.000	0.001
		39.370	-0.001	0.001	0.000	0.001
		78.740	-0.001	0.002	0.000	0.003
		118.110	-0.000	0.004	0.000	0.004
		157.480	-0.000	0.006	0.000	0.006



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	-0.000	0.006	0.000	0.006
		236.220	0.000	0.006	0.000	0.006
		275.591	0.000	0.004	0.000	0.004
		314.961	0.001	0.002	0.000	0.003
		354.331	0.001	0.001	0.000	0.001
		393.701	0.001	0.000	0.000	0.001
	12:SPEC: FØR	0.000	0.000	0.000	0.000	0.000
		39.370	0.000	-0.002	0.000	0.002
		78.740	0.000	-0.003	0.000	0.003
		118.110	0.000	-0.004	0.000	0.004
		157.480	0.000	-0.005	0.000	0.005
		196.850	0.000	-0.005	0.000	0.005
		236.220	0.000	-0.005	0.000	0.005
		275.591	0.000	-0.004	0.000	0.004
		314.961	0.000	-0.003	0.000	0.003
		354.331	0.000	-0.002	0.000	0.002
		393.701	0.000	0.000	0.000	0.000
	13:1.1 ANVENI	0.000	-0.001	-0.000	0.000	0.001
		39.370	-0.001	-0.003	0.000	0.003
		78.740	-0.001	-0.007	0.000	0.007
		118.110	-0.001	-0.011	0.000	0.011
		157.480	-0.001	-0.013	0.000	0.013



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	-0.001	-0.014	0.000	0.014
		236.220	-0.001	-0.013	0.000	0.013
		275.591	-0.001	-0.010	0.000	0.010
		314.961	-0.001	-0.006	0.000	0.007
		354.331	-0.001	-0.003	0.000	0.003
		393.701	-0.001	-0.000	0.000	0.001
	14:2.1.1 - VINC	0.000	-0.001	-0.000	0.000	0.001
		39.370	-0.001	-0.003	0.000	0.003
		78.740	-0.001	-0.007	0.000	0.007
		118.110	-0.001	-0.011	0.000	0.011
		157.480	-0.001	-0.013	0.000	0.013
		196.850	-0.001	-0.014	0.000	0.014
		236.220	-0.001	-0.013	0.000	0.013
		275.591	-0.001	-0.010	0.000	0.010
		314.961	-0.001	-0.006	0.000	0.006
		354.331	-0.001	-0.003	0.000	0.003
		393.701	-0.001	-0.000	0.000	0.001
	15:2.1.2 - VINC	0.000	0.000	-0.000	0.000	0.000
		39.370	0.000	-0.003	0.000	0.003
		78.740	0.000	-0.007	0.000	0.007
		118.110	0.000	-0.010	0.000	0.010
		157.480	0.000	-0.013	0.000	0.013



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.014	0.000	0.014
		236.220	0.000	-0.013	0.000	0.013
		275.591	0.000	-0.010	0.000	0.010
		314.961	-0.000	-0.007	0.000	0.007
		354.331	-0.000	-0.003	0.000	0.003
		393.701	-0.000	-0.000	0.000	0.000
	16:2.1.3 - VINC	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.003	0.000	0.003
		78.740	-0.000	-0.008	0.000	0.008
		118.110	-0.000	-0.012	0.000	0.012
		157.480	-0.000	-0.015	0.000	0.015
		196.850	-0.000	-0.016	0.000	0.016
		236.220	-0.000	-0.015	0.000	0.015
		275.591	-0.000	-0.012	0.000	0.012
		314.961	-0.000	-0.008	0.000	0.008
		354.331	-0.000	-0.003	0.000	0.003
		393.701	-0.000	-0.000	0.000	0.000
	17:2.1.4 - VINC	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.003	0.000	0.003
		78.740	-0.000	-0.008	0.000	0.008
		118.110	-0.000	-0.012	0.000	0.012
		157.480	-0.000	-0.015	0.000	0.015



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.016	0.000	0.016
		236.220	0.000	-0.015	0.000	0.015
		275.591	0.000	-0.012	0.000	0.012
		314.961	0.000	-0.008	0.000	0.008
		354.331	0.000	-0.003	0.000	0.003
		393.701	0.000	-0.000	0.000	0.000
	18:2.1.5 MASS	0.000	0.001	-0.000	0.000	0.001
		39.370	0.001	-0.003	0.000	0.003
		78.740	0.001	-0.007	0.000	0.007
		118.110	0.001	-0.012	0.000	0.012
		157.480	0.001	-0.015	0.000	0.015
		196.850	0.001	-0.016	0.000	0.016
		236.220	0.001	-0.015	0.000	0.015
		275.591	0.001	-0.012	0.000	0.012
		314.961	0.001	-0.008	0.000	0.008
		354.331	0.001	-0.003	0.000	0.004
		393.701	0.001	-0.000	0.000	0.001
	19:2.2.1 SUG F	0.000	-0.001	-0.000	0.000	0.001
		39.370	-0.001	-0.001	0.000	0.002
		78.740	-0.001	-0.003	0.000	0.003
		118.110	-0.001	-0.004	0.000	0.005
		157.480	-0.001	-0.005	0.000	0.005



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	-0.001	-0.006	0.000	0.006
		236.220	-0.001	-0.005	0.000	0.005
		275.591	-0.001	-0.004	0.000	0.004
		314.961	-0.001	-0.002	0.000	0.003
		354.331	-0.001	-0.001	0.000	0.002
		393.701	-0.001	-0.000	0.000	0.001
	20:2.2.2 SUG F	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.001	0.000	0.001
		78.740	-0.000	-0.003	0.000	0.003
		118.110	-0.000	-0.004	0.000	0.004
		157.480	-0.000	-0.005	0.000	0.005
		196.850	0.000	-0.006	0.000	0.006
		236.220	0.000	-0.005	0.000	0.005
		275.591	0.000	-0.004	0.000	0.004
		314.961	0.000	-0.003	0.000	0.003
		354.331	0.000	-0.001	0.000	0.001
		393.701	0.000	-0.000	0.000	0.000
	21:3.1.1 - PAR	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.003	0.000	0.003
		78.740	-0.000	-0.007	0.000	0.007
		118.110	-0.000	-0.010	0.000	0.010
		157.480	-0.000	-0.013	0.000	0.013



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Job Title Viby Centret

Client Carl Bro Group

Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.014	0.000	0.014
		236.220	0.000	-0.013	0.000	0.013
		275.591	0.000	-0.010	0.000	0.010
		314.961	0.000	-0.007	0.000	0.007
		354.331	0.000	-0.003	0.000	0.003
		393.701	0.000	-0.000	0.000	0.000
	22:3.1.2 - VINK	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.003	0.000	0.003
		78.740	-0.000	-0.007	0.000	0.007
		118.110	-0.000	-0.010	0.000	0.010
		157.480	-0.000	-0.013	0.000	0.013
		196.850	-0.000	-0.014	0.000	0.014
		236.220	-0.000	-0.013	0.000	0.013
		275.591	-0.000	-0.010	0.000	0.010
		314.961	-0.000	-0.007	0.000	0.007
		354.331	-0.000	-0.003	0.000	0.003
		393.701	-0.000	-0.000	0.000	0.000
	23:SPEC: KAB	0.000	-0.000	-0.000	0.000	0.000
		39.370	-0.000	-0.001	0.000	0.001
		78.740	-0.000	-0.003	0.000	0.003
		118.110	-0.000	-0.005	0.000	0.005
		157.480	-0.000	-0.006	0.000	0.006



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.007	0.000	0.007
		236.220	0.000	-0.006	0.000	0.006
		275.591	0.000	-0.005	0.000	0.005
		314.961	0.000	-0.003	0.000	0.003
		354.331	0.000	-0.001	0.000	0.001
		393.701	0.000	-0.000	0.000	0.000
	24:SPEC: KAB	0.000	0.001	-0.000	0.000	0.001
		39.370	0.001	-0.001	0.000	0.002
		78.740	0.001	-0.003	0.000	0.003
		118.110	0.001	-0.005	0.000	0.005
		157.480	0.001	-0.007	0.000	0.007
		196.850	0.001	-0.007	0.000	0.007
		236.220	0.001	-0.007	0.000	0.007
		275.591	0.001	-0.006	0.000	0.006
		314.961	0.001	-0.004	0.000	0.004
		354.331	0.001	-0.002	0.000	0.002
		393.701	0.001	-0.000	0.000	0.001
	25:SPEC: ANV	0.000	-0.001	-0.000	0.000	0.001
		39.370	-0.001	-0.004	0.000	0.004
		78.740	-0.001	-0.007	0.000	0.007
		118.110	-0.000	-0.010	0.000	0.010
		157.480	-0.000	-0.012	0.000	0.012



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Beam Displacement Detail Cont...

Beam	L/C	d (in)	X (m)	Y (m)	Z (m)	Resultant (m)
		196.850	0.000	-0.013	0.000	0.013
		236.220	0.000	-0.012	0.000	0.012
		275.591	0.000	-0.010	0.000	0.010
		314.961	0.001	-0.007	0.000	0.007
		354.331	0.001	-0.004	0.000	0.004
		393.701	0.001	-0.000	0.000	0.001
	26:SPEC: BRU	0.000	0.000	-0.000	0.000	0.000
		39.370	0.000	-0.004	0.000	0.004
		78.740	0.001	-0.008	0.000	0.008
		118.110	0.001	-0.012	0.000	0.012
		157.480	0.001	-0.014	0.000	0.014
		196.850	0.001	-0.015	0.000	0.015
		236.220	0.002	-0.014	0.000	0.015
		275.591	0.002	-0.012	0.000	0.012
		314.961	0.002	-0.009	0.000	0.009
		354.331	0.002	-0.004	0.000	0.005
		393.701	0.003	-0.000	0.000	0.003