Nominal			-26.011	0	26.011	15.017	0	15.017
			dY layer 1	dY layer 2	dY layer 3	dX layer 1	dX layer 2	dX layer 3
3D		NW	-3	3=0	5	+-3	+-1	+-4 +-4
3D		NE	-5	9=0	1			
3D		SE	-5	9=0	2			
3D		SW	-7	7=0	0	+-0	+-1	+-1
3D		W	-3	0=0	5			
3D		E	-5	5=0	1			
RASSAS:								
23-May				***null***			***null***	
26-May	A+	NW	0(1)	0(1)	**7(1)**	**7(1)**	1(1)	3(1)
26-May	A+	NE	**-5(1)**	0(1)	4(1)	**7(7)**	0(1)	**6(1)**
26-May	A+	SE	**-8(3)**	0(1)	1(1)	**-3(6)**	-1(1)	0(3)
26-May	A+	SW	0(1)	0(1)	**6(1)**	**-6(1)**	0(1)	**-7(1)**
30-May	A+	NW	-2(2)	-3(2)	**6(1)**	**5(2)**	1(1)	4(1)
30-May	A+	NE	-4(1)	0(1)	3(1)	**10(2)**	3(2)	**6(10)**
30-May	A+	SE	**-9(1)**	0(1)	-2(1)	**-11(1)**	1(1)	0(1)
30-May	A+	SW	0(1)	-3(1)	3(1)	-3(1)	1(1)	**-7(1)**
new difragm at North side					fg			
26-Jun	A+	NW	-2(1)	-1(1)	**6(2)**	**6(3)**	0(5)	1(3)
26-Jun	A+	NE	**-6(1)**	-1(1)	1(1)	**7(3)**	1(4)	2(2)
26-Jun	A+	SE	**-9(2)**	-1(1)	-3(1)	-4(2)	0(1)	3(3)
26-Jun	A+	SW	-1(1)	-3(1)	3(1)	1(1)	-1(1)	-4(2)

CAL-CONSTANTS 26 jun (0626c)								
26-Jun	A+	NW	-1(1)	0(1)	**6(0)**	**5(2)**	0(1)	1(1)
26-Jun	A+	NE	**-5(1)**	1(1)	3(1)	**5(2)**	-1(3)	-1(1)
26-Jun	A+	SE	**-9(1)**	0(0)	-2(1)	**-5(2)**	-1(1)	1(2)
26-Jun	A+	SW	+3(1)	0(0)	**6(1)**	2(1)	0(1)	-4(2)
27-Jun	C+	NW	-1(1)	0(1)	**7(1)**	**5(1)**	0(1)	4(1)
27-Jun	C+	NE	**-10(1)**	0(1)	-2(1)	**-6(1)**	0(1)	**10(1)**
27-Jun	C+	SE	**-9(0)**	0(1)	**-12(1)**	**-8(1)**	1(1)	**7(1)**
27-Jun	C+	SW	-3(0)	0(1)	1(1)	**-10(1)**	0(1)	4(1)
EFFECT	ROTZ	A+	-	0	-	-	0	+
EFFECT	ROTZ	C+	+	0	+	+	0	-
17 jluy	A-	NW	-2	0(1)	4	0	0(1)	6
17 jluy	A-	NE	**-8**	0(1)	0	0	0(1)	**8**
17 jluy	A-	SE	**-10**	0(1)	-4	**-10**	1(1)	**10**
17 jluy	A-	SW	-8	0(1)	-4	-4	0(1)	2
20-Jul	C-NW		1	0	**10**	**10**	0	-5
20-Jul	C-NE		-5	0	0	0	0	**6**
20-Jul	C-SE		-5	0	0	-4	0	-4
20-Jul	C-SW		0	0	3	0	0	0

	RAW (approximately)	CAL (EXACT)
data dxaphvlo/-3.47/		-3.47
data dyaphvlo/22.860/	**49.109**	**22.86**
data dxaphvsh/79.560/		79.56
data dyaphvsh/7.100/	**7.141**	**7.1**
data dxaprolo/38.270/		38.27
data dyaprolo/-0.940/	**25.208**	**-0.94**
data dxaprosh/38.575/		38.575
data dyaprosh/22.610/	**49.196**	**22.61**

	From 'free
	date
	315
	317
	320
	324
	405
	406
	427
	428
	502
	512
	519
	519
	607
slopes few um off	**607**
slopes few um off	**616**
	620
	621
	621
	623
	627
	703
	706
	713
	713
	717
	717
temp?	**718**
rot tower?	**"+"**
	"-"
	diff
	null

ROTATE a
90
45
0
-45
-90
0
-180
Cal

Null

ROTATE C
A+
A-
C+
C-
Cal
Null

Rotate 720
0
45
90
-45
-90
-135
-180
-225
90
CAL
Null
C+ after re
0
45
90
135
180
225
270
CAL
Null

	Inp0	1
CAL	25.175	44.311
befglu	-55	-70
	-0.055	-0.07
correctie	0	0.01
Null	25.12	44.251
aftglu	-7	-3
change	48	67

' Xplates (internal coordinates)

A+ROSH	ROLO	A+HVSH	HVLO		
26.586	26.148	0.042	26.249		
		0.041	26.237		
		0.069			
		0.069	26.278		
26.552	26.102	0.04	26.237		0.488
26.584	26.149	0.069	26.277		0.52
		0.069	26.28		
	26.108		26.272		
			26.274		
26.064		0.039		already something on RO?	
26.063		0.039		spacer glued	
26.017		-0.006		remove glue supports	
26.092	26.135	0.068	26.274	A+ in de lucht	
26.017	26.006	-0.02	26.188	on table	
26.009	26.015	-0.012	26.163		
26.008	26.015	-0.011	26.164		
26.014	25.999	-0.022	26.166	1:36:00 PM at 13:47 26.067	
		-0.002	26.01	1:56:00 PM (hijsbalk was removed an put back)	
26.016	26.008	-0.001	26.009	A+ on table	
26.017	25.995	-0.008	25.992	C+ ROSH jumped during move)	
26.011	26.011	-0.01	26.003		
26.091	26.14	0.075	26.139	A+ in de lucht	
26.115	26.158	0.091	26.148	A- on table before removing hijsbalke	
26.109	26.147	0.082	26.144	A- on table after hijsbalken	
26.068	26.08	0.042	26.08	A- in de lucht	
26.121	26.163	0.093	26.154	A- on table	
26.114	26.161	0.094	26.145	C- on table	
26.584	26.148	0.069	26.277		
26.552	26.105	0.04	26.237		
0.032	0.043	0.029	0.04		
49.178	25.187	7.155	49.117		
			48.961	(after 621)	
48.69	(after 512)				

irborn C+ spacer on 718

26.079	26.101	0.058	26.114
26.093	26.134	0.068	26.135
26.096	26.145	0.07	26.139
26.081	26.131	0.057	26.125
26.074	26.116	0.045	26.099
26.092	26.142	0.066	26.137
26.07	26.081	0.042	26.079
26.084	26.110	0.055	26.108

48.694	**25.170**	**7.155**	**48.968**

:HAMBER ON TABLE			
26.016	**26.008**	**-0.001**	**26.009**
26.115	**26.158**	**0.091**	**26.148**
26.011	**26.011**	**-0.01**	**26.003**
26.114	**26.161**	**0.094**	**26.145**
26.064	26.0845	0.0435	26.07625
48.674	**25.145**	**7.144**	**48.936**

)			
26.07	**26.082**	**0.041**	**26.081**
26.082	**26.102**	**0.06**	**26.105**
26.089	**26.122**	**0.066**	**26.121**
26.076	**26.088**	**0.045**	**26.092**
26.091	**26.108**	**0.065**	**26.122**
26.096	**26.13**	**0.072**	**26.138**
26.095	**26.14**	**0.071**	**26.143**
26.083	**26.124**	**0.058**	**26.124**
26.074	**26.113**	**0.047**	**26.101**
26.084	**26.115**	**0.057**	**26.115**
48.694	**25.175**	**7.157**	**48.975**
:fix of beams			
26.097	**26.146**	**0.072**	**26.141**
26.082	**26.119**	**0.057**	**26.122**
26.077	**26.092**	**0.047**	**26.102**
26.067	**26.075**	**0.035**	**26.08**
26.068	**26.079**	**0.038**	**26.077**
26.081	**26.1**	**0.059**	**26.105**
26.092	**26.12**	**0.068**	**26.124**
26.083	**26.118**	**0.055**	**26.115**
48.693	**25.178**	**7.155**	**48.975**

2	3
29.25	46.301
-70	-48
-0.07	-0.048
0.01	0
29.19	46.253
-4	0
66	48