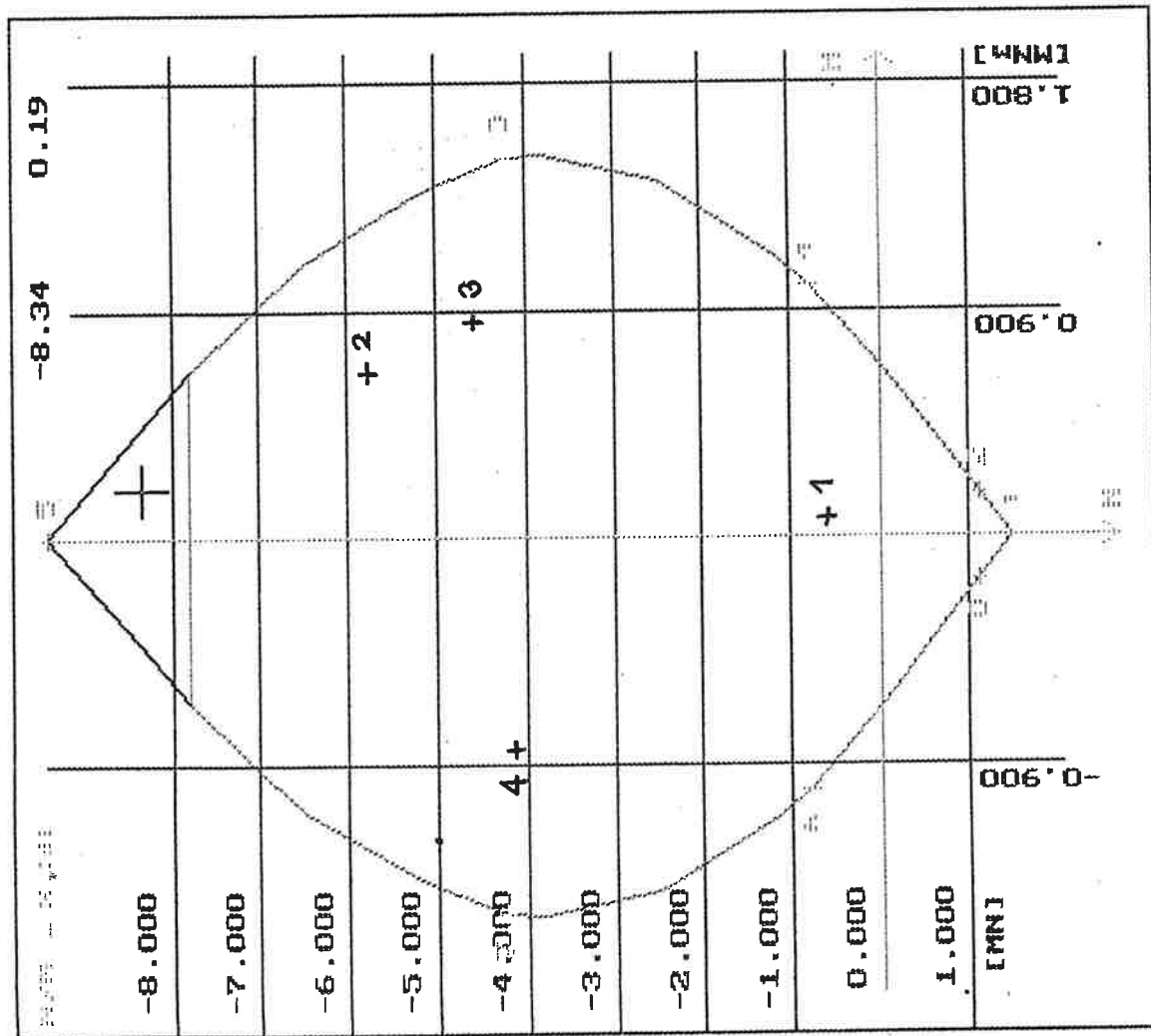
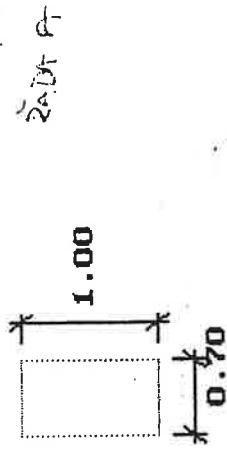


V-V' - PRVY ③ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮ ⑯



As1:2444.9 As2:2052.2

As1:2444.9 As2:2052.2

As1:2444.9 As2:2052.2

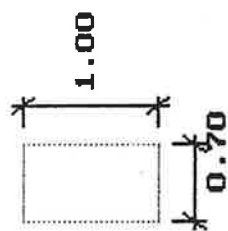
As1:2444.9 As2:2052.2

1	0.0000	1.4999
2	0.1681	1.1264
3	1.5146	-4.2459
4	1.0001	-0.8050
5	0.0000	-9.3966
6	-1.0001	-0.8050
7	-1.5146	-4.2459
8	-0.1681	1.1264

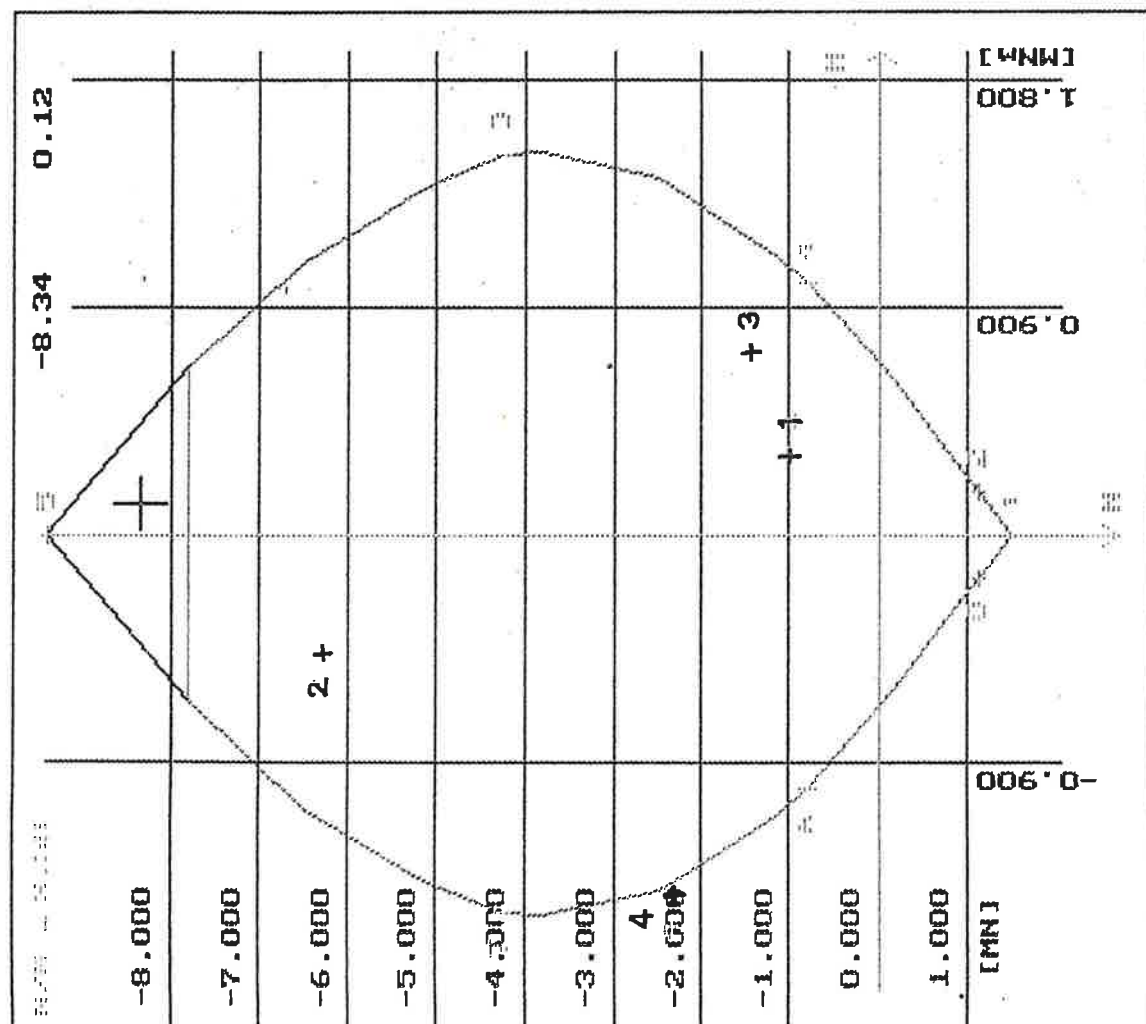
As1:2444.9 As2:2052.2

1	0.0721	-0.6164
2	0.6616	-5.7783
3	0.8658	-4.5909
4	-0.8451	-4.1320

V-V' - PWTY (10), (11), (12), (13), (14), (15)



RAD 2



As1:2444.9 As2:2052.2

1	0.0000	1.4999
2	0.1681	1.1264
3	1.5146	-4.2459
4	1.0001	-0.8050
5	0.0000	-9.3966
6	-1.0001	-0.8050
7	-1.5146	-4.2459
8	-0.1681	1.1264

1	0.3166	-1.0002
2	-0.4724	-6.3089
3	0.7193	-1.4536
4	-1.4425	-2.3291

NEVNOUSE