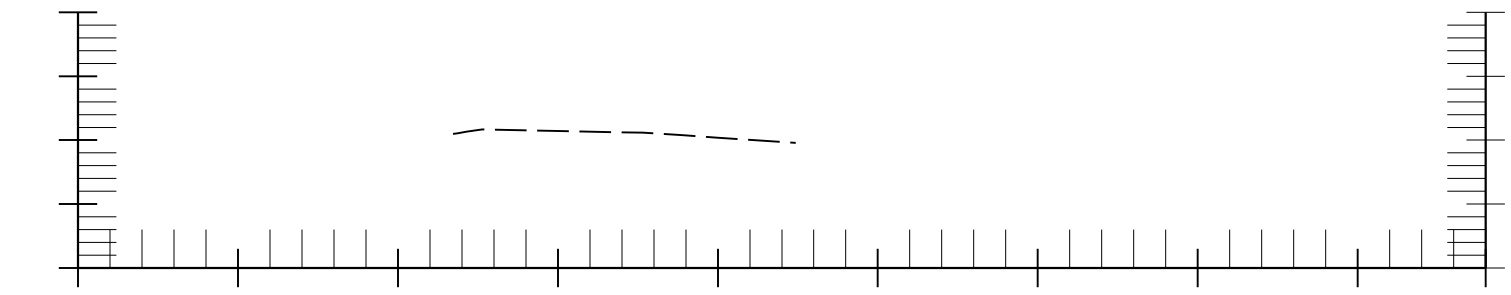


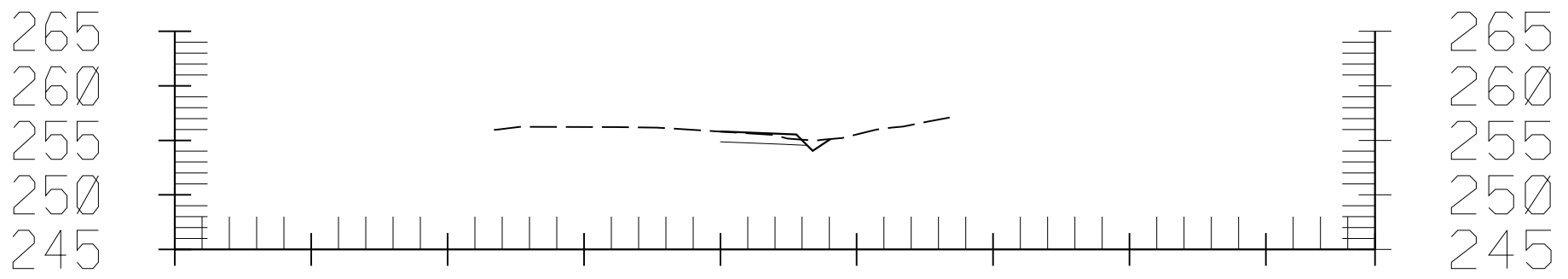
265
260
255
250
245



265
260
255
250
245

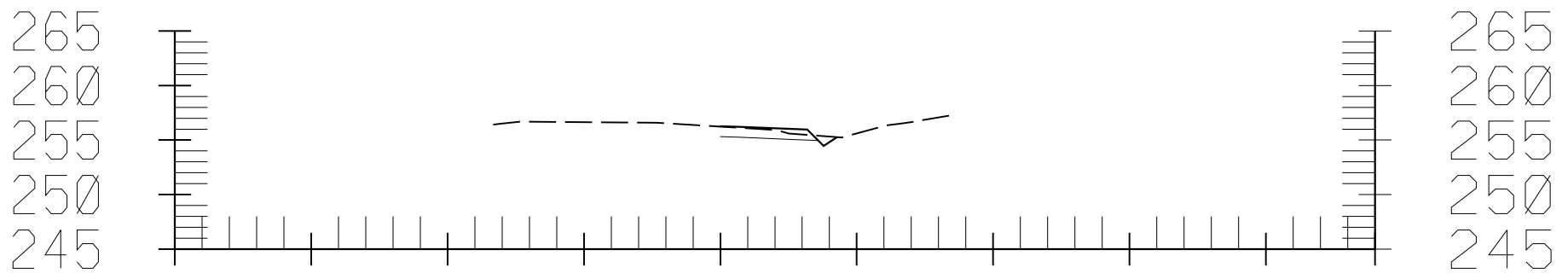
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.00 CYF 0.00 CY
373+00 0.00 CYC 0.00 CY



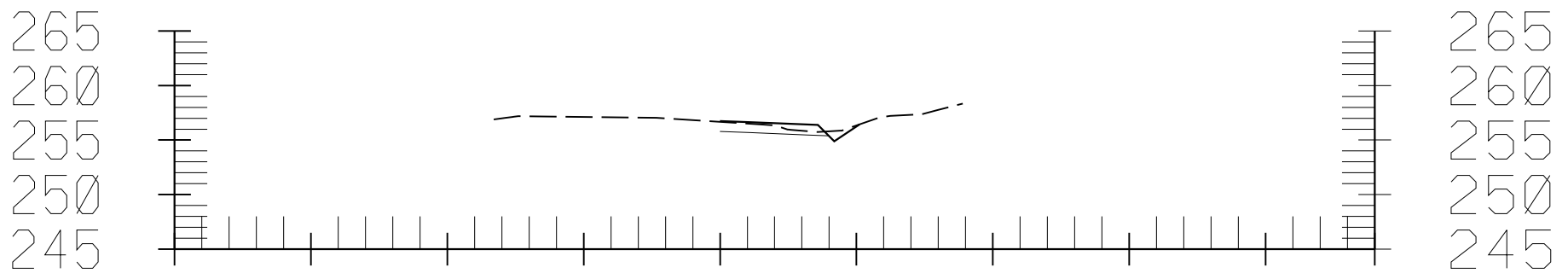
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	0.00	CYF	
373+50		13.57	CYC	13.57 CY



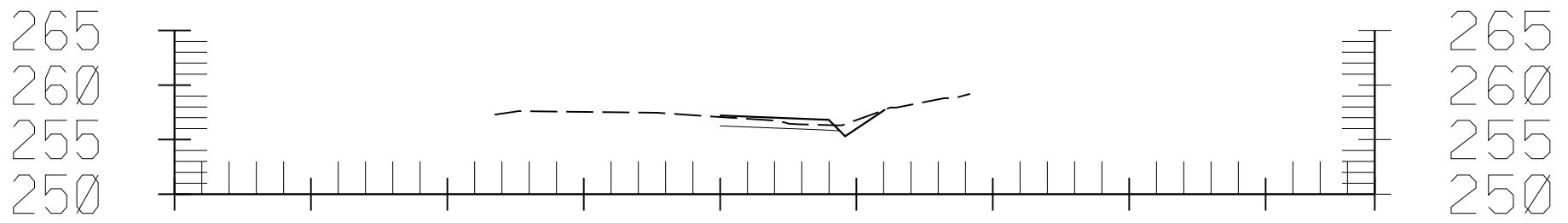
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	0.00	CYF	
374	+00	27.12	CYC	40.69 CY



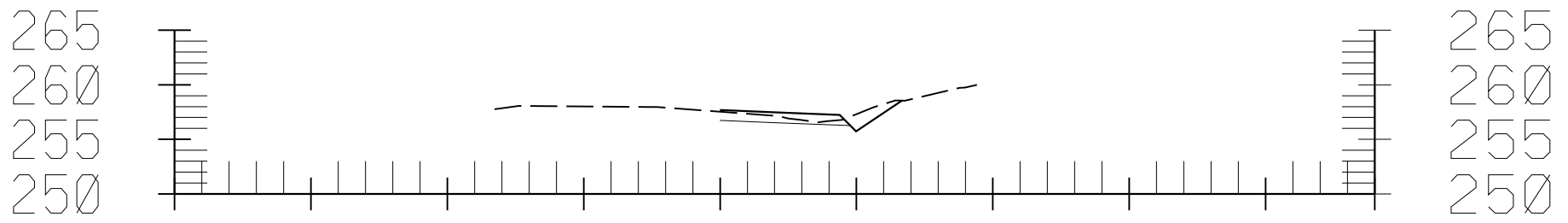
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	0.00 CYF	67.93 CY
374	+50	27.24 CYC	



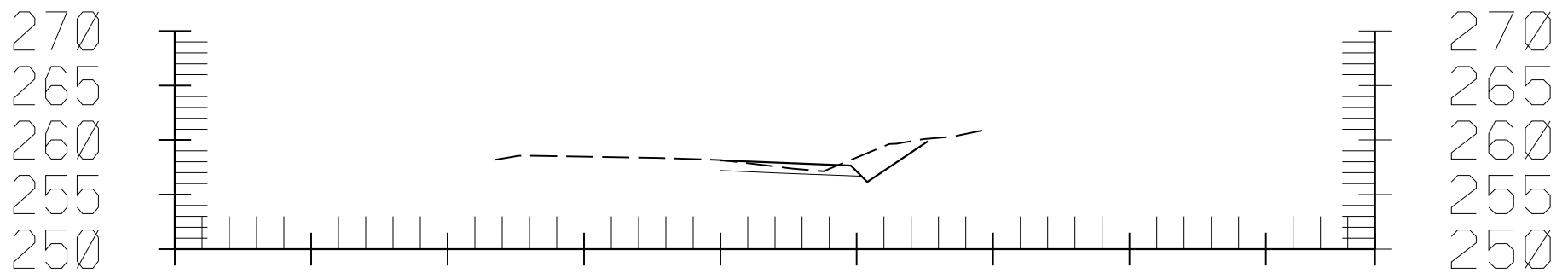
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	0.00	CYF	98.27	CY
375	+00	30.33	CYC		



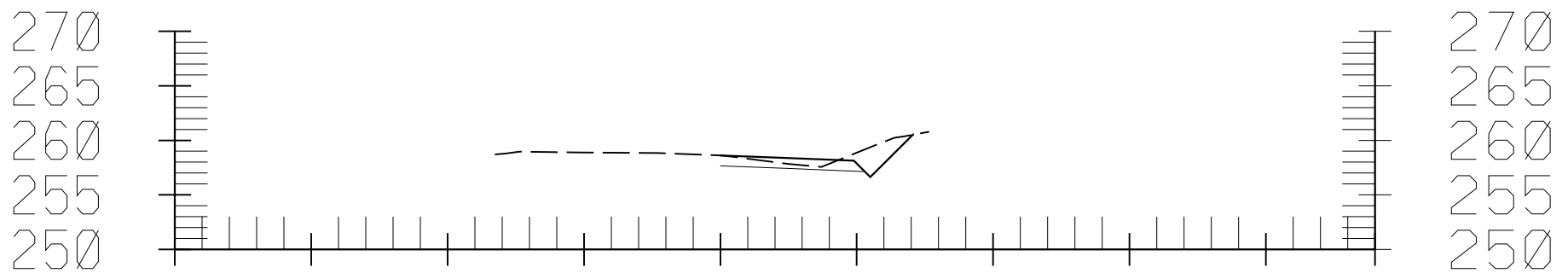
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	0.00	CYF	135.18	CY
375	+50	36.91	CYC		



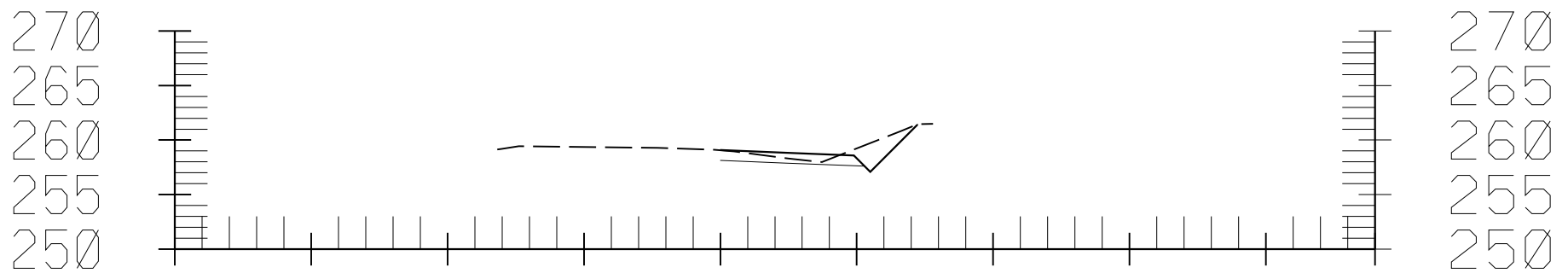
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	0.00	CYF	192.08	CY
376	+00	56.90	CYC		



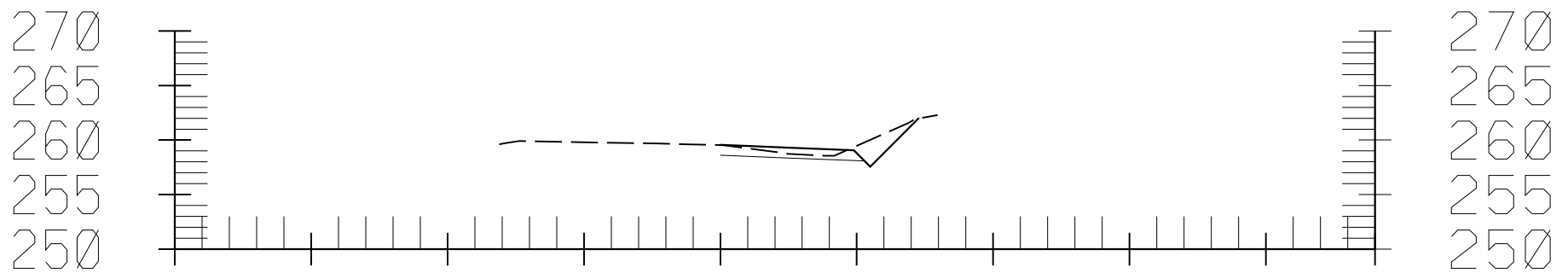
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.00 CYF 259.90 CY
 376+50 67.82 CYC



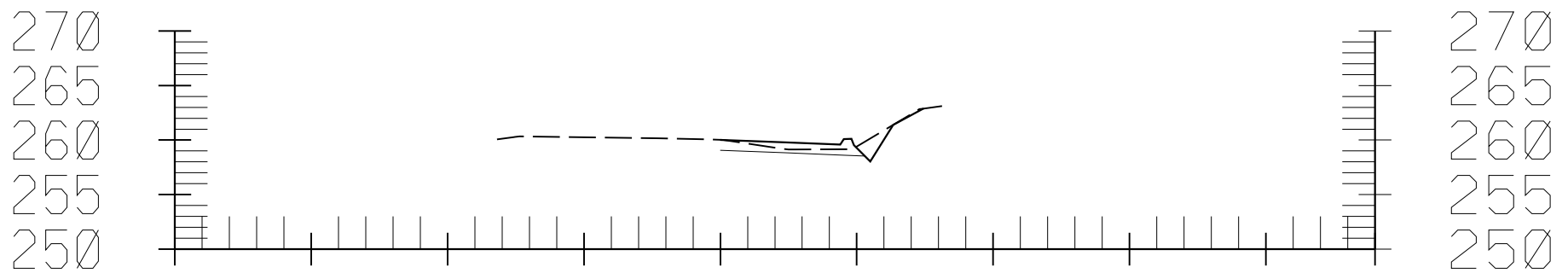
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	0.00	CYF	321.55	CY
377	+00	61.65	CYC		



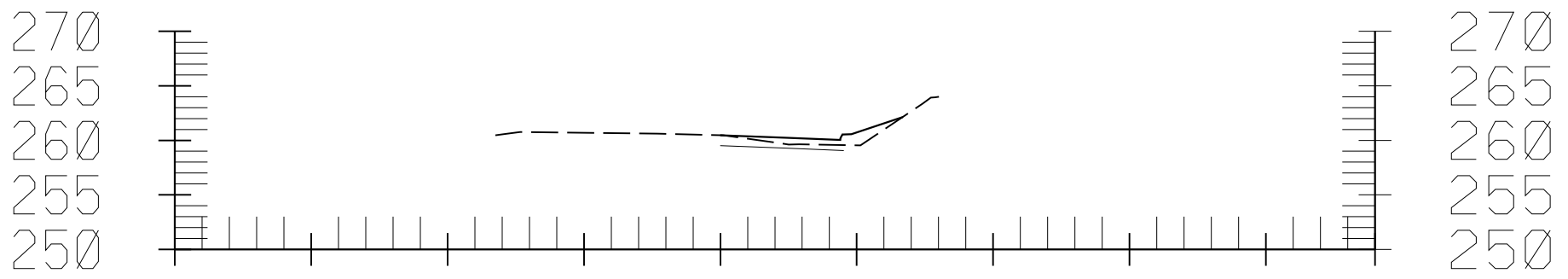
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	0.00	CYF	380.12	CY
377	+50	58.57	CYC		



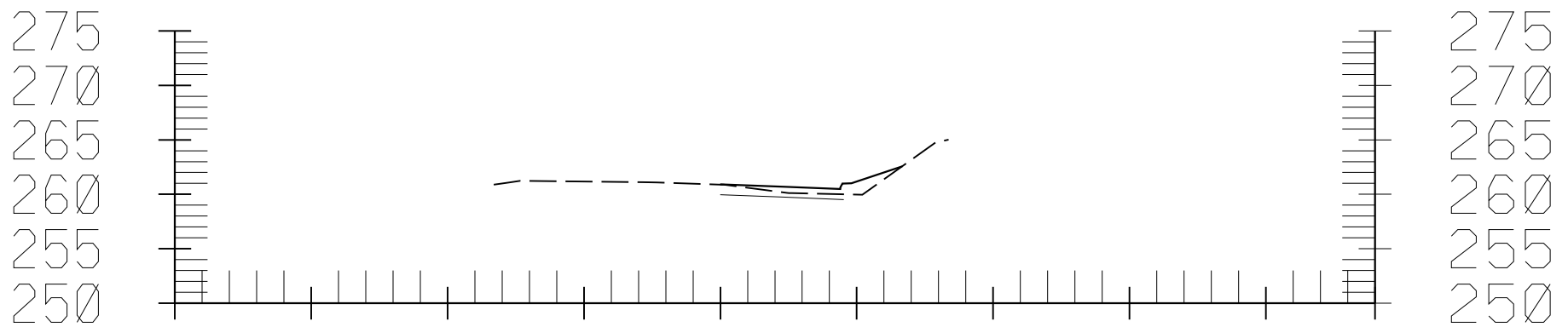
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	0.00	CYF	428.47	CY
378	+00	48.35	CYC		



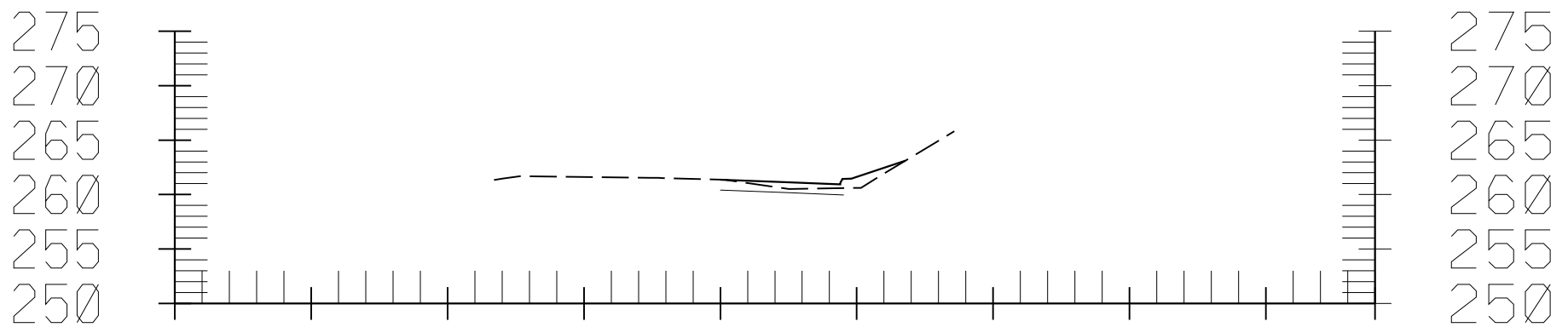
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	7.02	CYF	
378	+50	32.05	CYC	453.51 CY



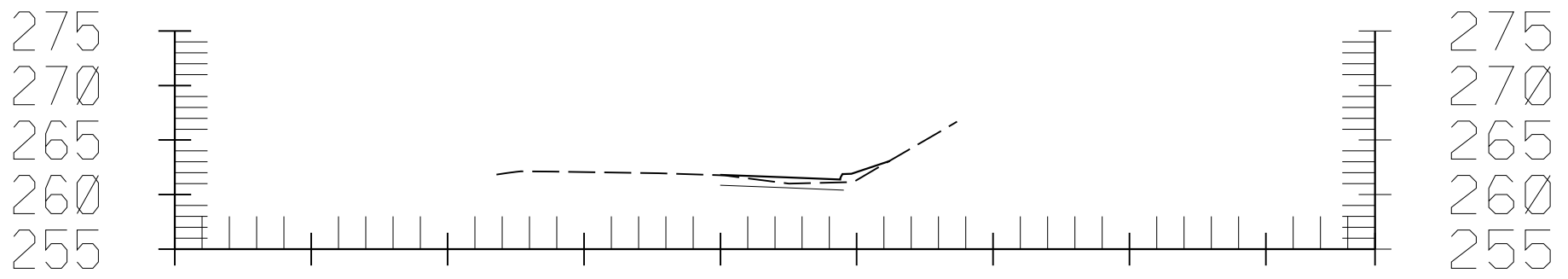
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	14.49 CYF	462.96 CY
379+00		23.94 CYC	



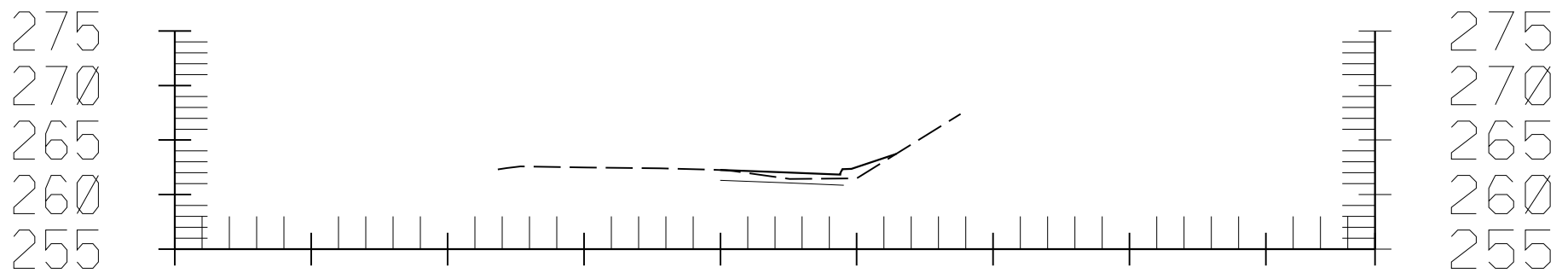
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	13.69 CYF	473.97 CY
379+50		24.70 CYC	



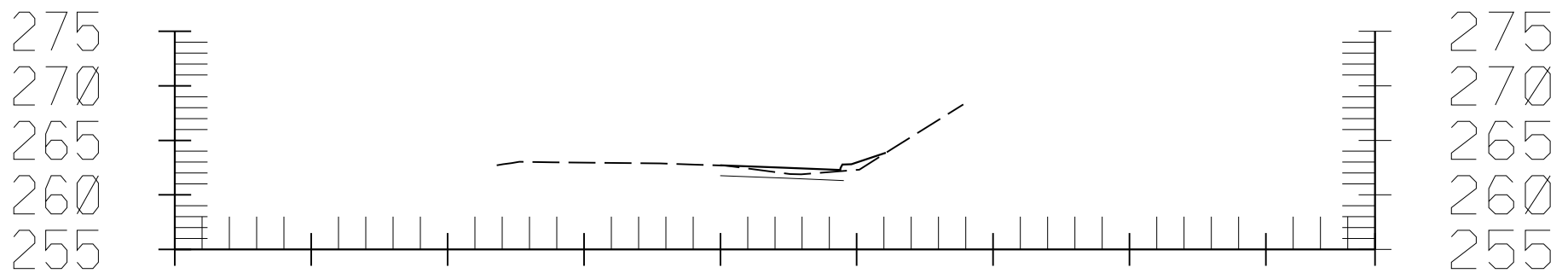
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 9.25 CYF 490.42 CY
 380+00 25.70 CYC



-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 7.75 CYF 508.55 CY
 380+50 25.88 CYC



-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	7.47 CYF	527.72 CY
381	+00	26.64 CYC	

624.85 CY

275
270
265
260
255

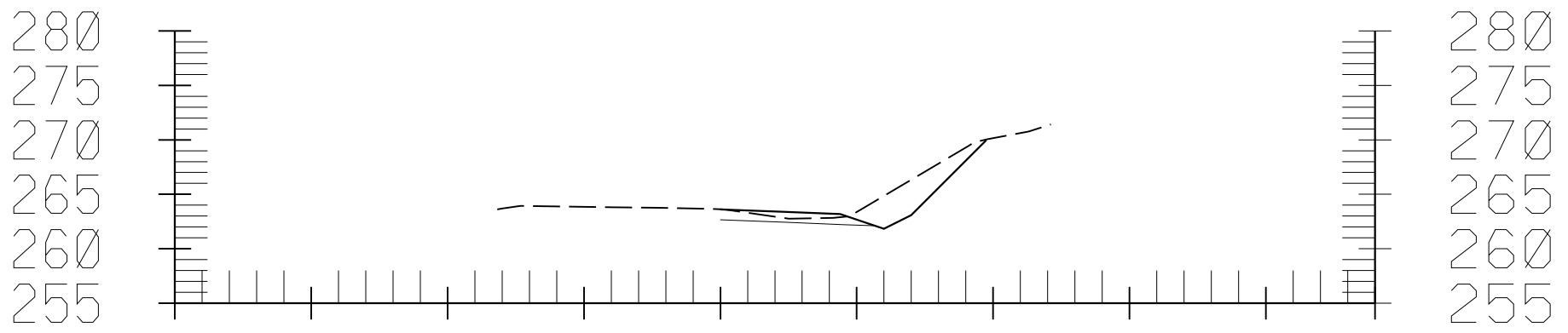
275
270
265
260
255

-100 -75 -50 -25 0 25 50 75 100 120

NB AUX
381 +50

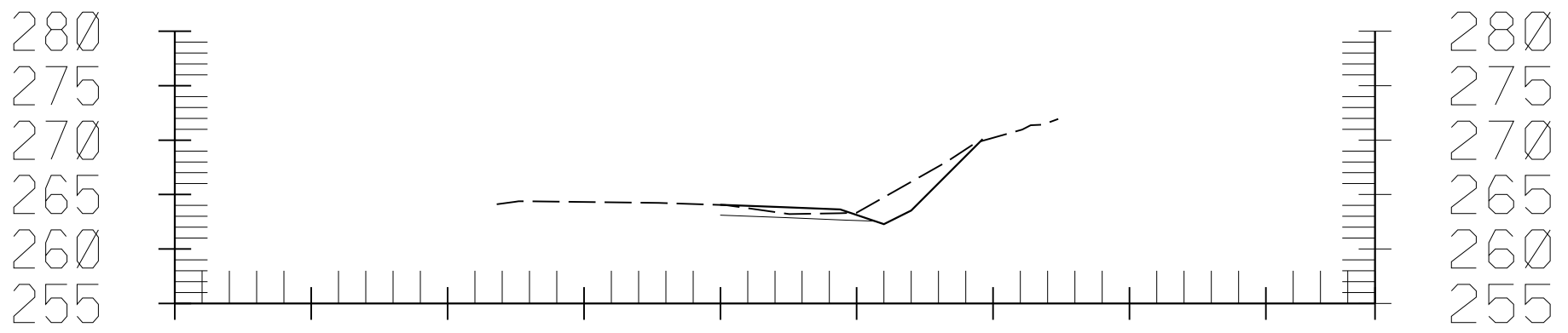
3.09 CYF
26.47 CYC

551.11 CY



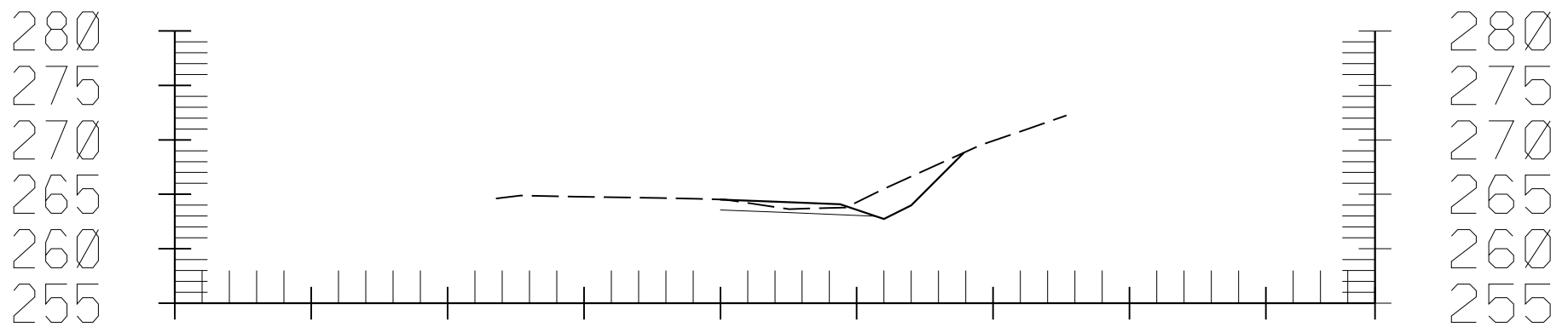
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.34 CYF
382+00 74.07 CYC



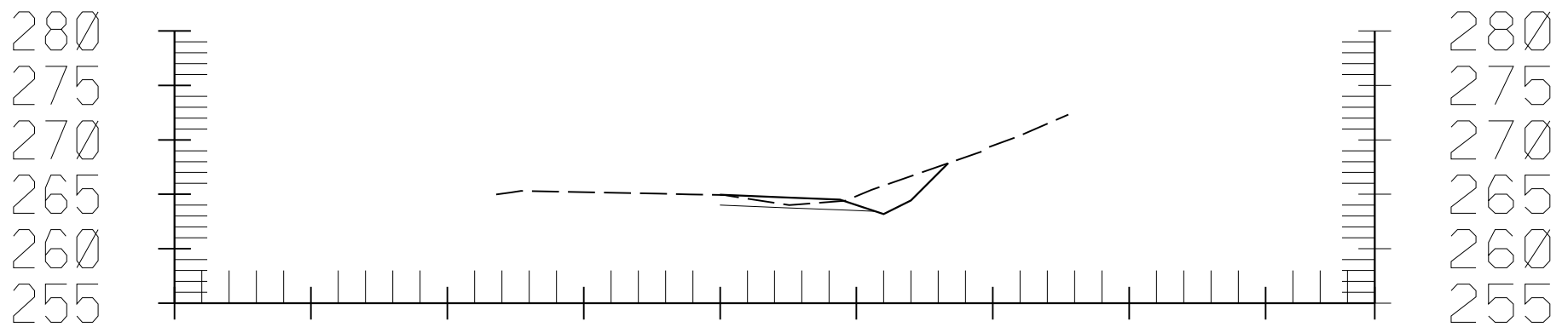
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.03 CYF 734.43 CY
 382+50 109.61 CYC



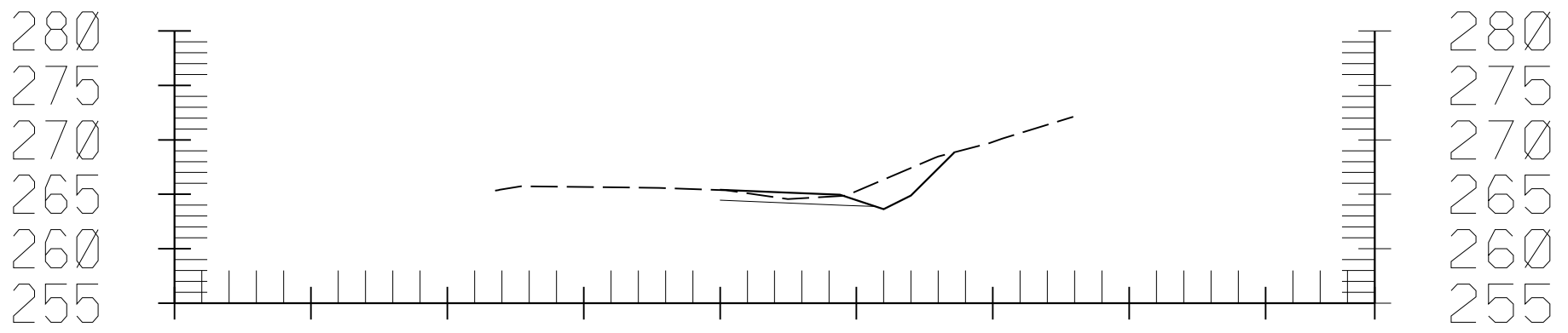
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.03 CYF 829.92 CY
 383+00 95.53 CYC



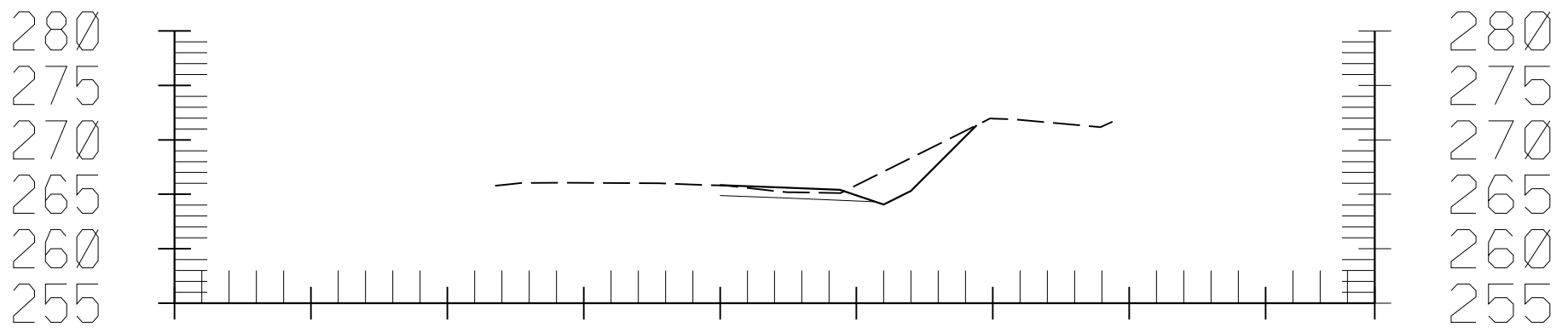
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NB	AUX	0.00	CYF	9/8.83	CY
383	+50	88.91	CYC		



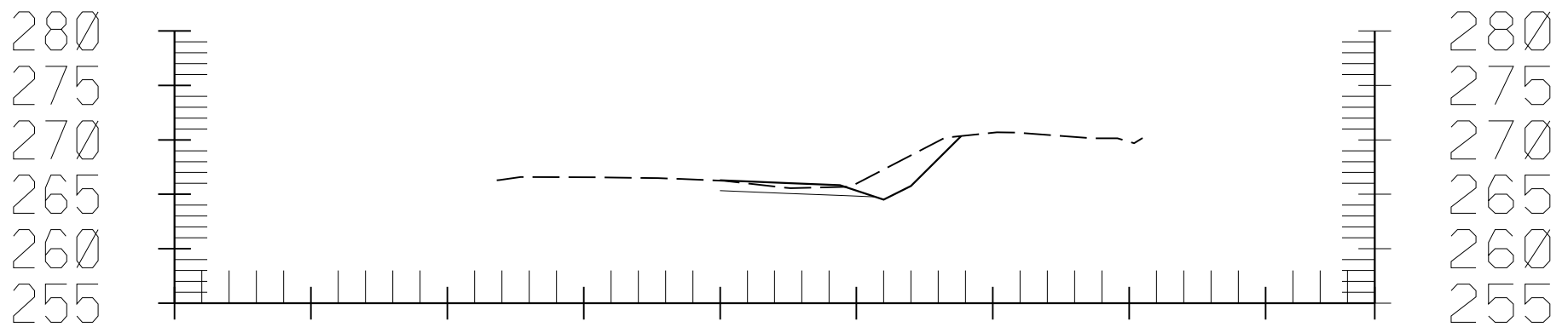
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.00 CYF 1007.43 CY
 384+00 88.60 CYC



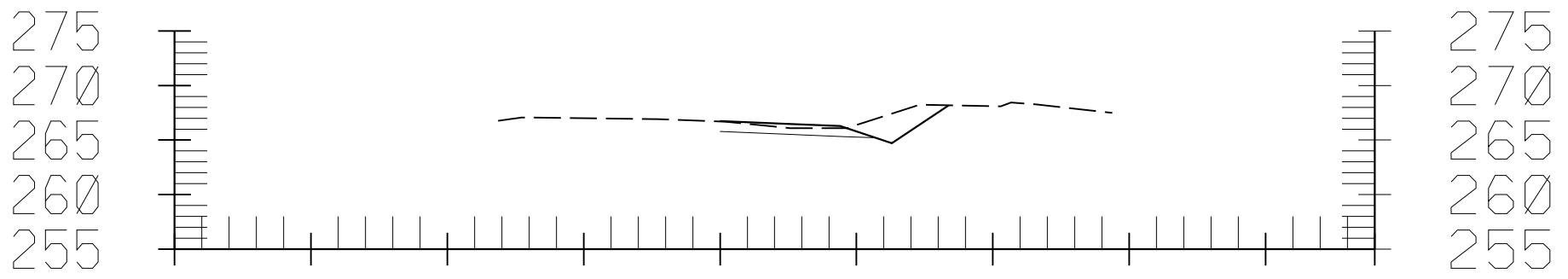
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NB AUX 0.00 CYF IIII.98 CY
 384+50 104.55 CYC



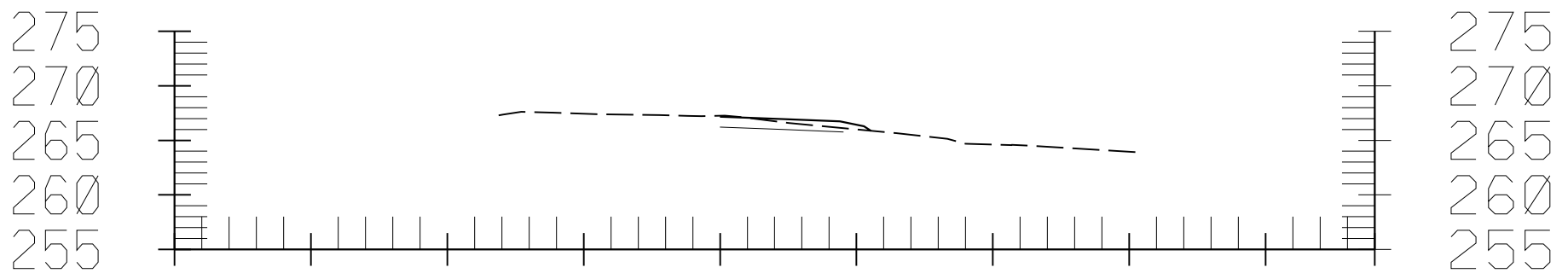
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NB AUX 0.00 CYF 1221.20 CY
 385+00 109.22 CYC

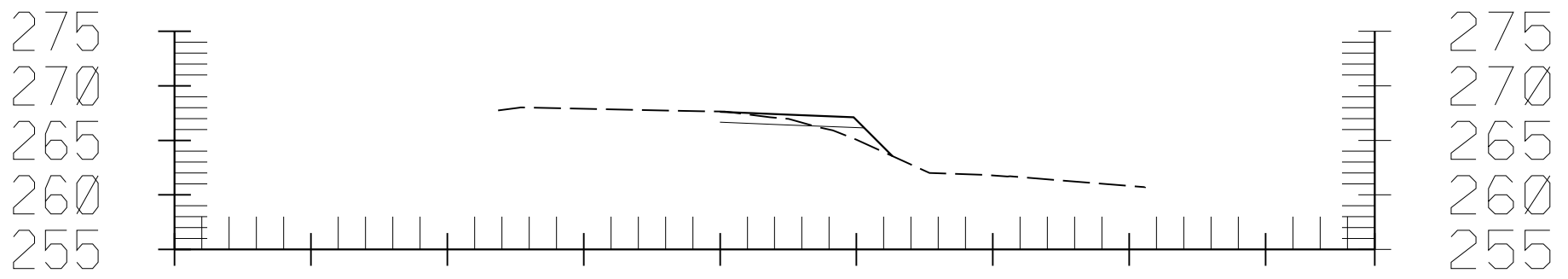


-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.00 CYF 1316.20 CY
 385+50 95.00 CYC

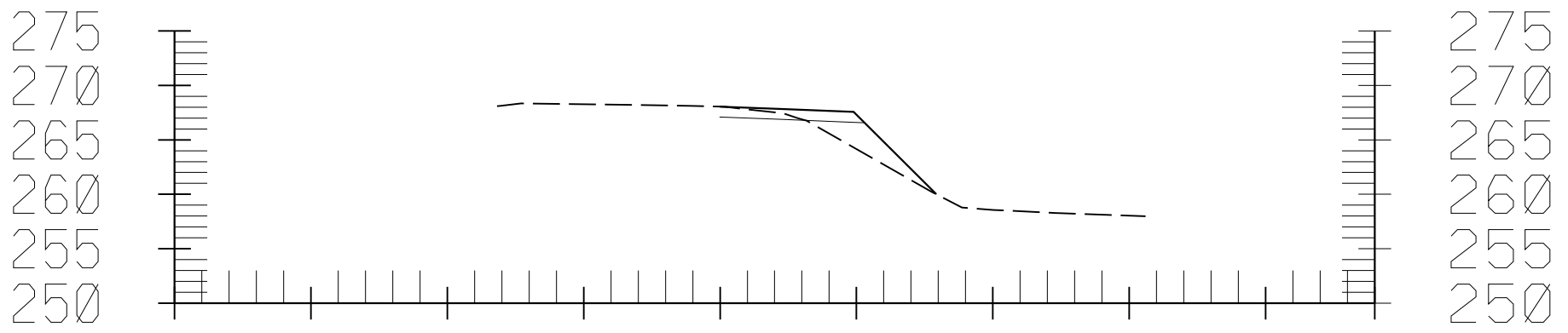


NB	AUX	0.54 CYF	1373.84 CY
386+00		58.18 CYC	



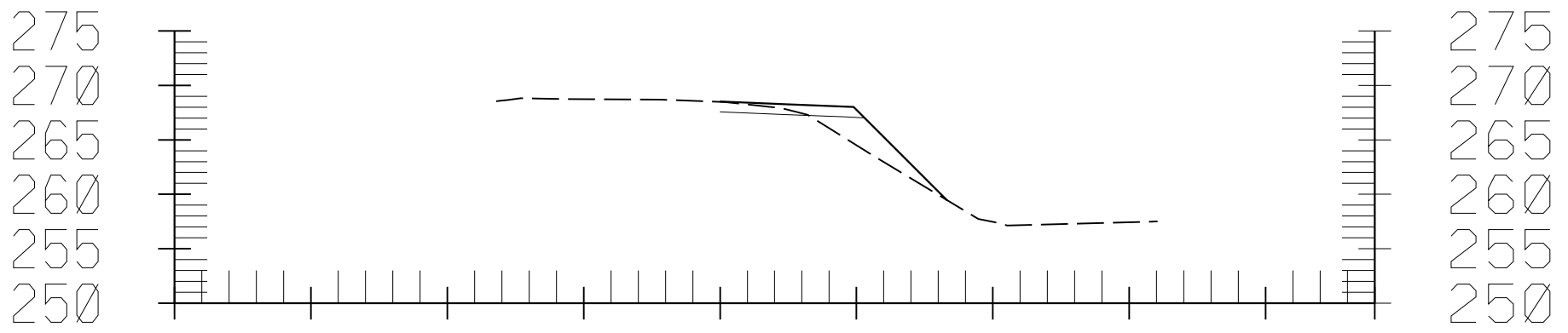
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NB AUX 9.03 CYF 1389.92 CY
 386+50 25.11 CYC



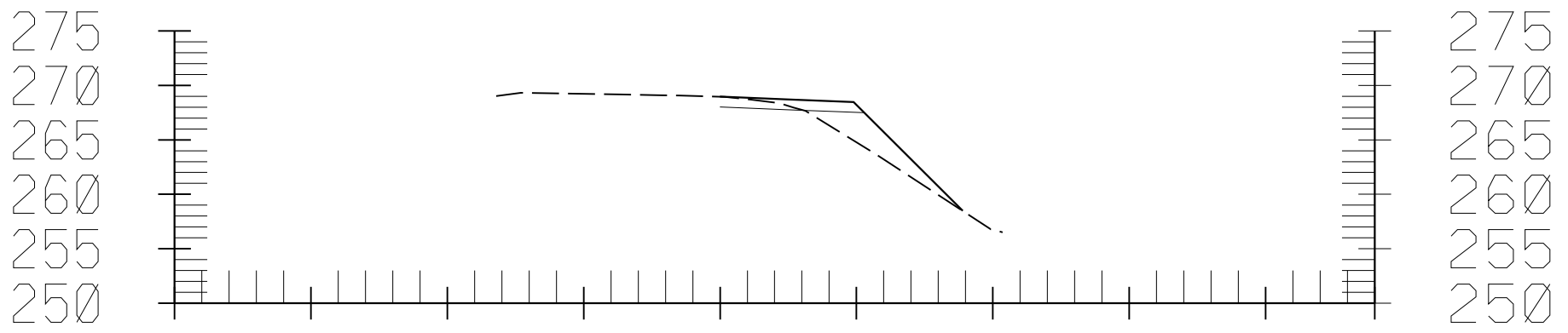
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	40.16 CYF	1369.10 CY
387	+00	19.34 CYC	



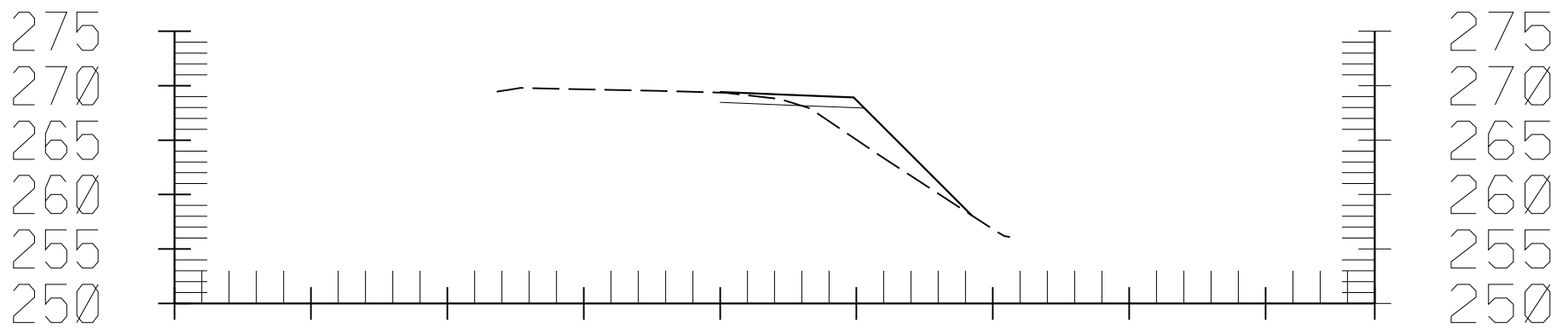
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 66.97 CYF 1320.64 CY
 387+50 18.50 CYC



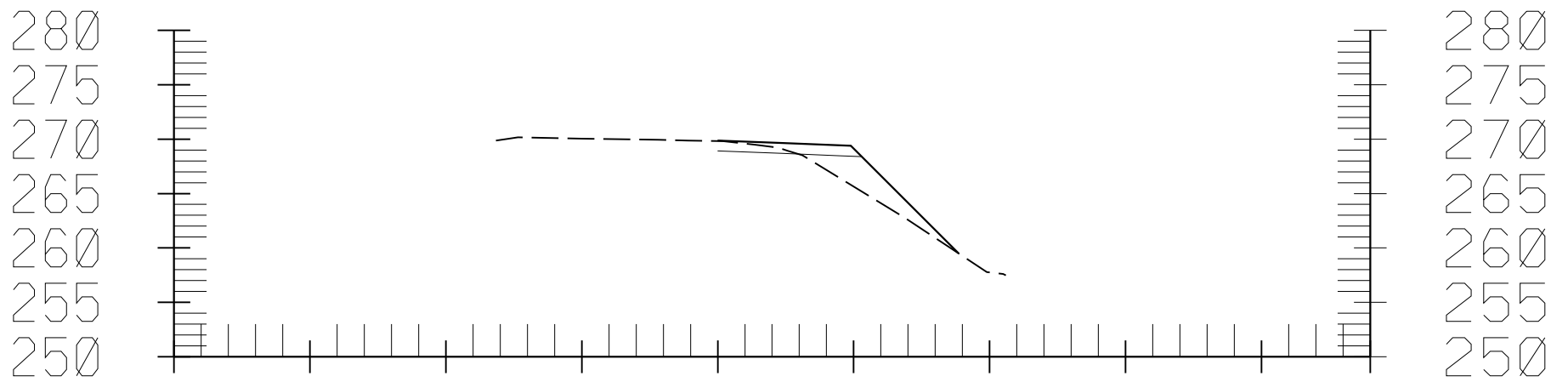
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 77.46 CYF 1261.53 CY
 388+00 18.36 CYC



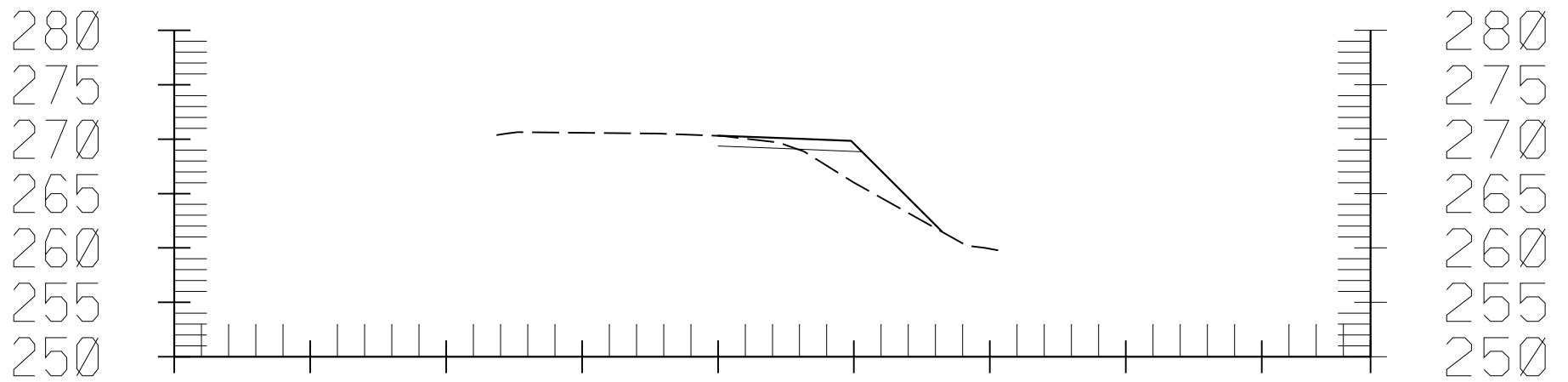
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	90.64	CYF	1188.18	CY
388	+50	17.29	CYC		



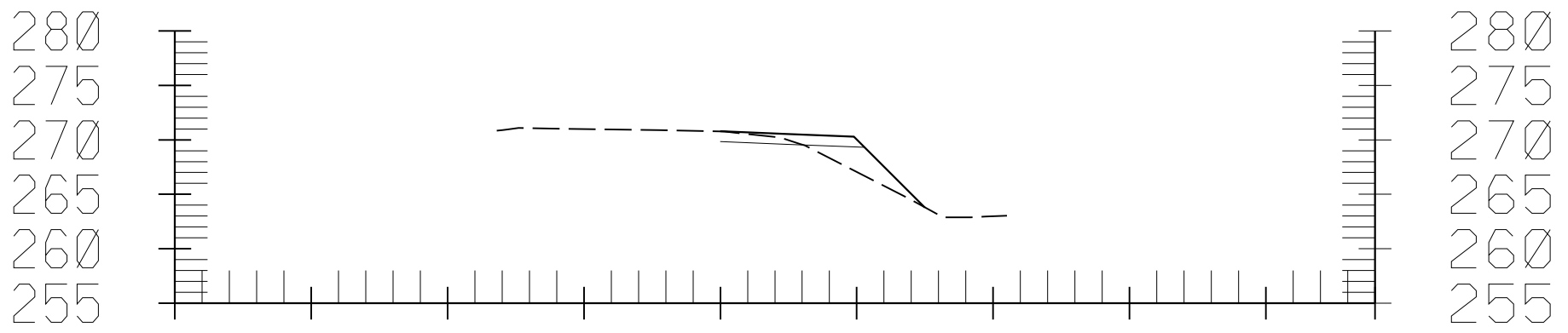
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	90.60	CYF	1114.37	CY
389+00		16.80	CYC		



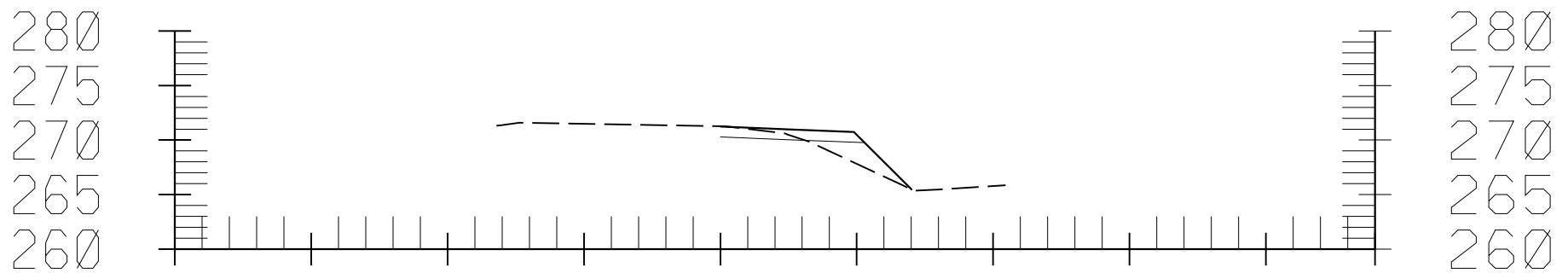
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	81.62	CYF	1049.84	CY
389	+50	17.08	CYC		



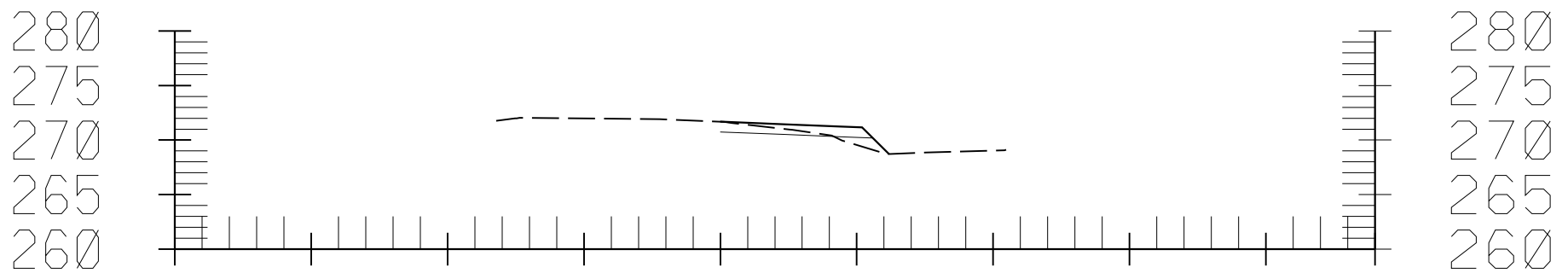
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 66.34 CYF 1001.24 CY
 390+00 17.75 CYC



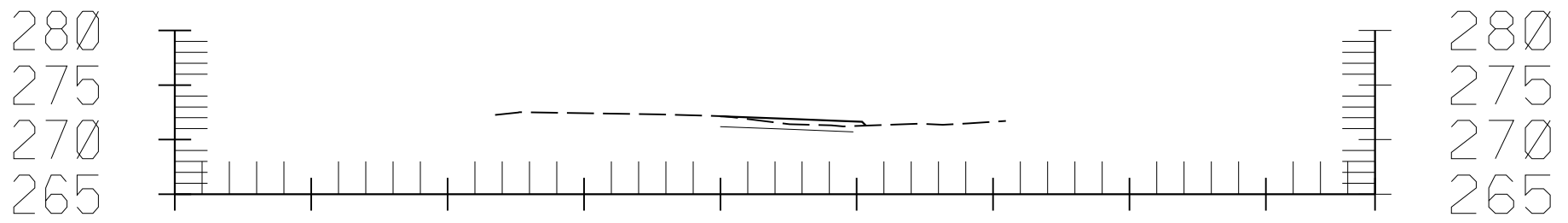
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	47.31 CYF	972.75 CY
390+50		18.81 CYC	

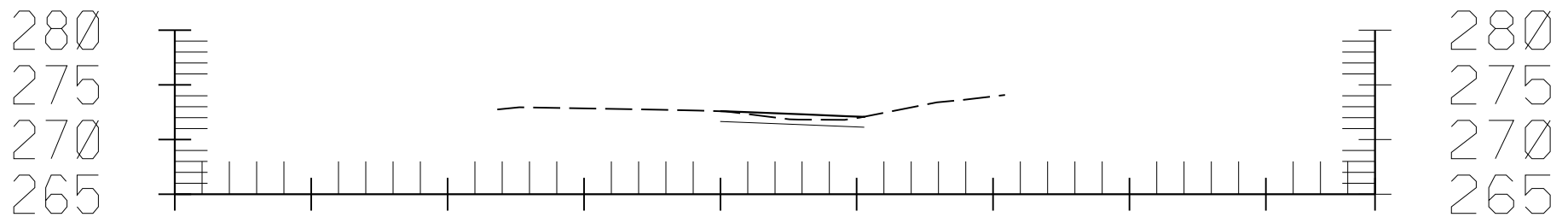


-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	26.00	CYF	966.86	CY
391	+00	20.12	CYC		

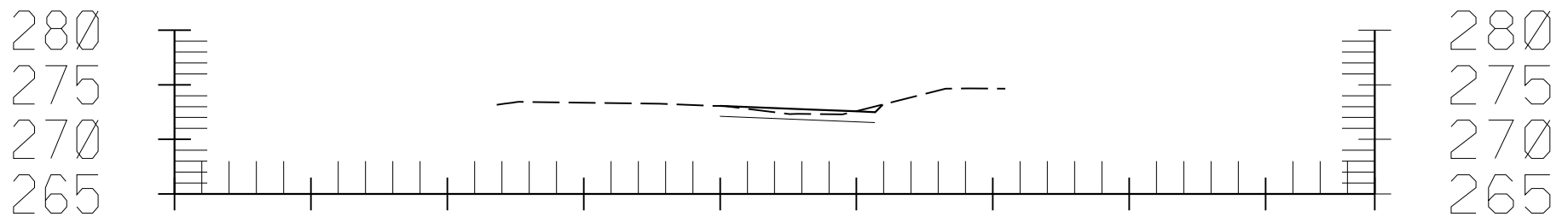


NB	AUX	5.75 CYF	985.83 CY
391	+50	24.72 CYC	



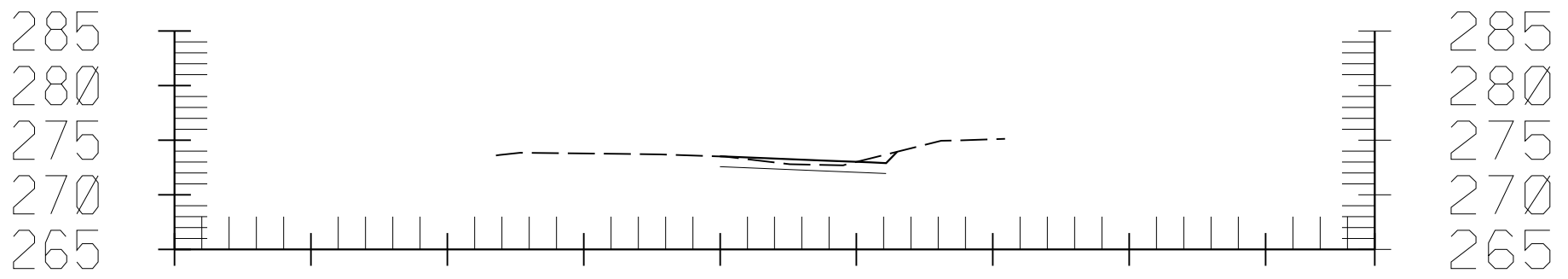
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.22 CYF 1015.66 CY
 392+00 30.05 CYC



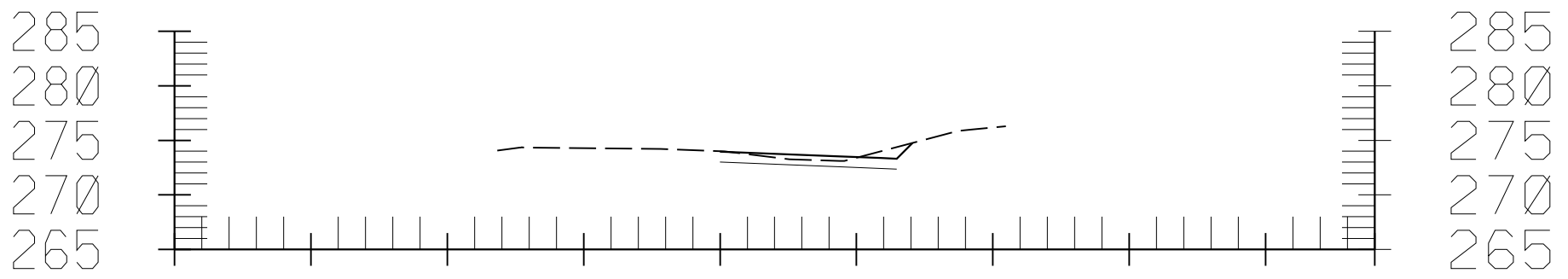
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	0.00	CYF	1051.12	CY
392	+50	35.46	CYC		



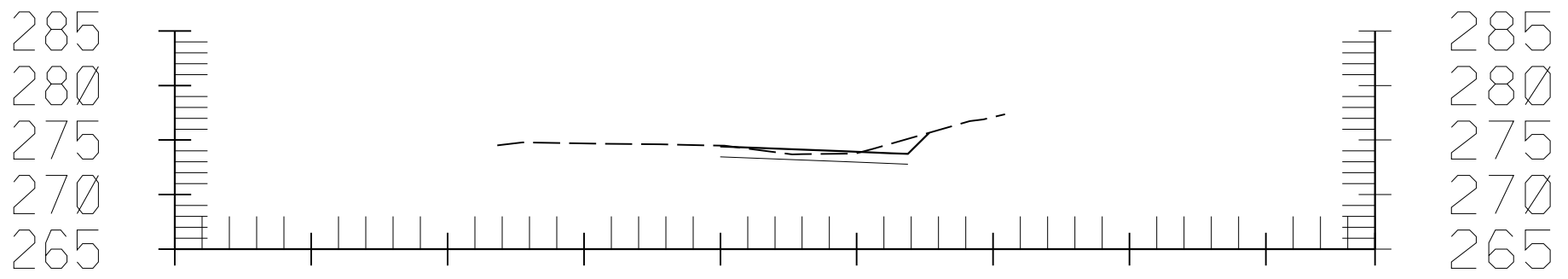
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.00 CYF 1094.41 CY
 393+00 43.29 CYC



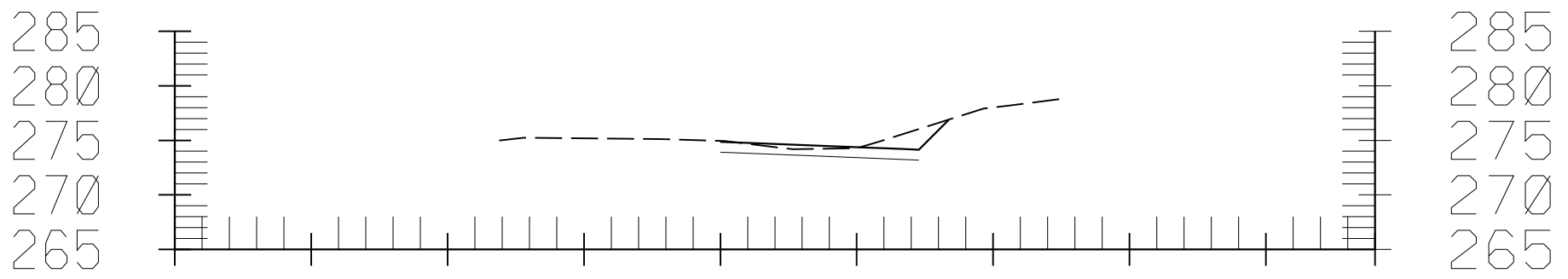
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NB	AUX	0.00	CYF	1145.97	CY
393	+50	51.56	CYC		



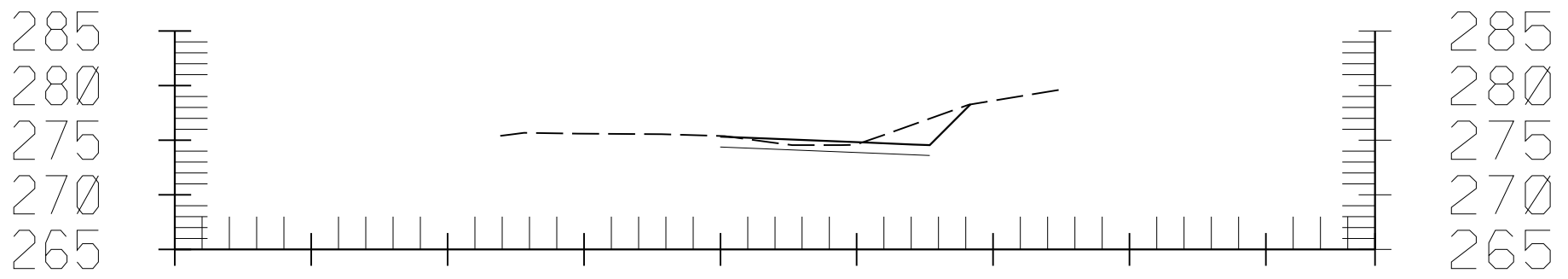
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NB	AUX	0.00	CYF	1208.11	CY
394	+00	62.14	CYC		



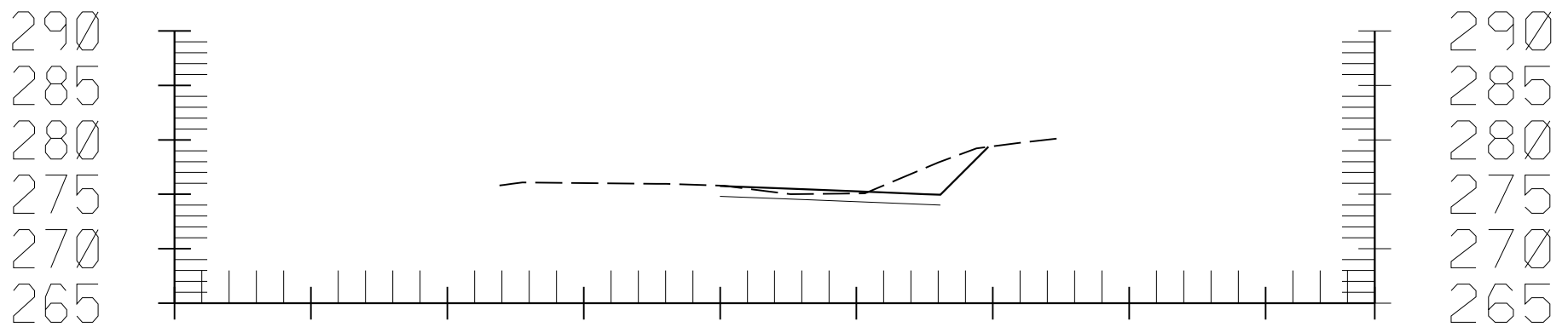
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.00 CYF 1286.18 CY
 394+50 78.07 CYC



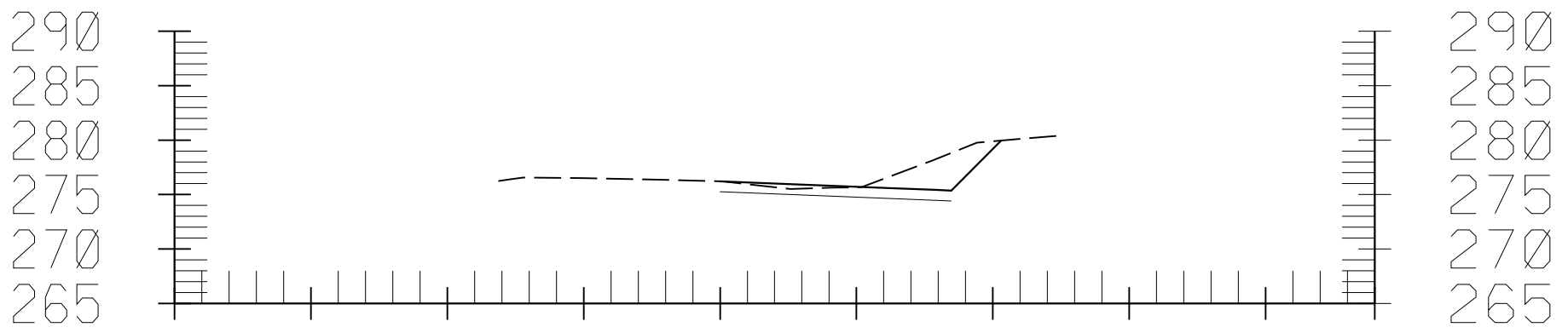
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.00 CYF 1382.89 CY
 395+00 96.71 CYC



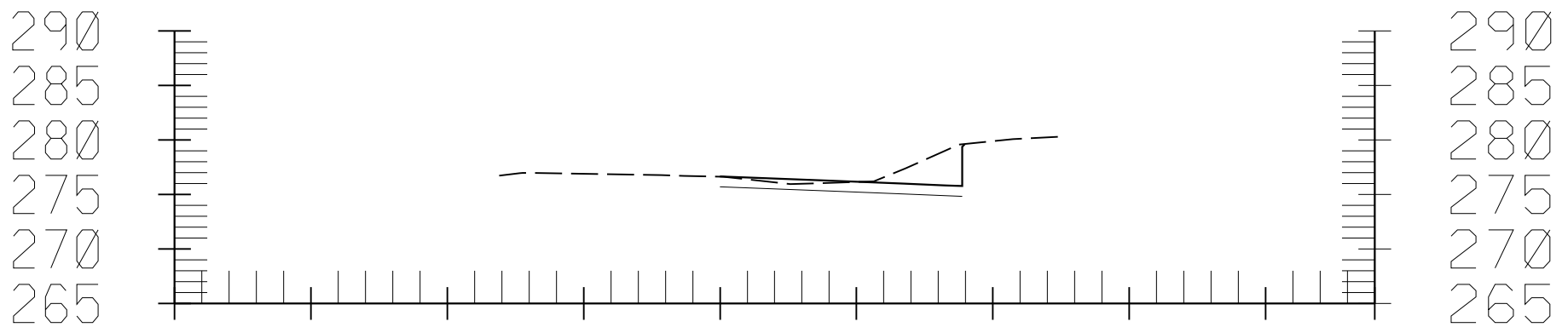
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.00 CYF 1500.07 CY
 395+50 117.19 CYC



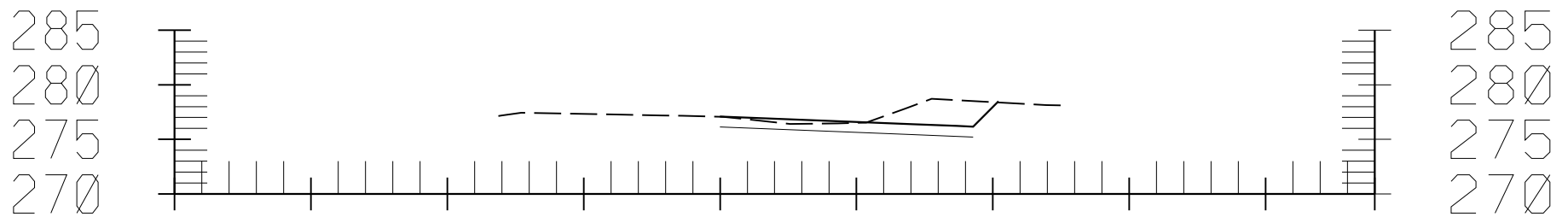
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.00 CYF 1642.31 CY
 396+00 142.24 CYC



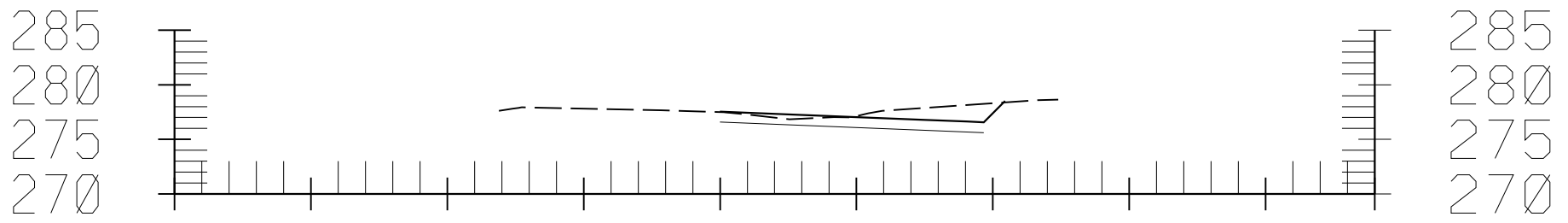
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.00 CYF 1783.86 CY
 396+50 141.55 CYC



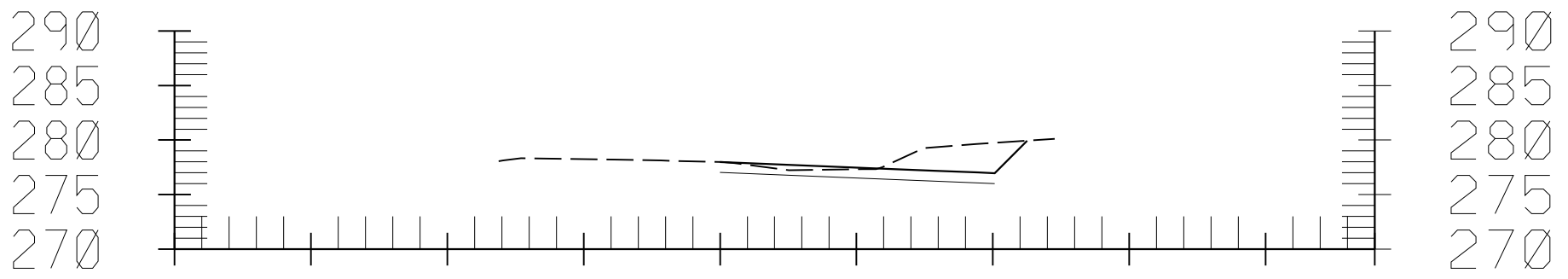
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.01 CYF 1919.14 CY
 397 +00 135.29 CYC



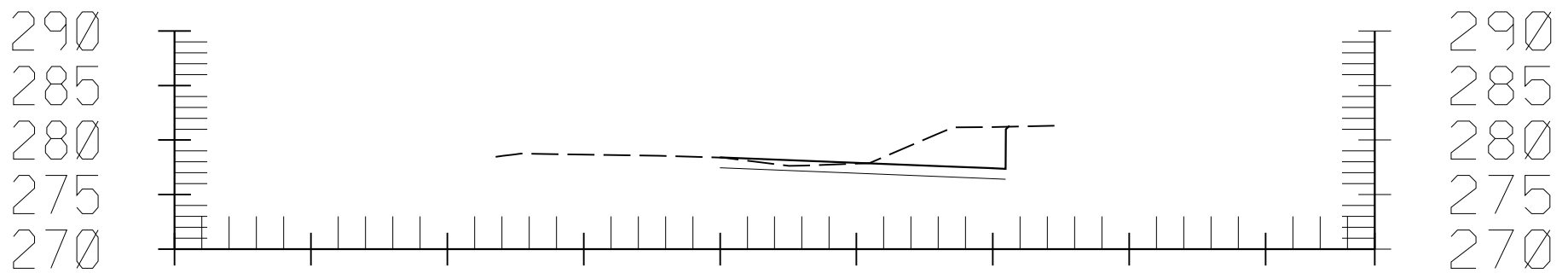
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.02 CYF 2055.15 CY
 397 +50 136.03 CYC



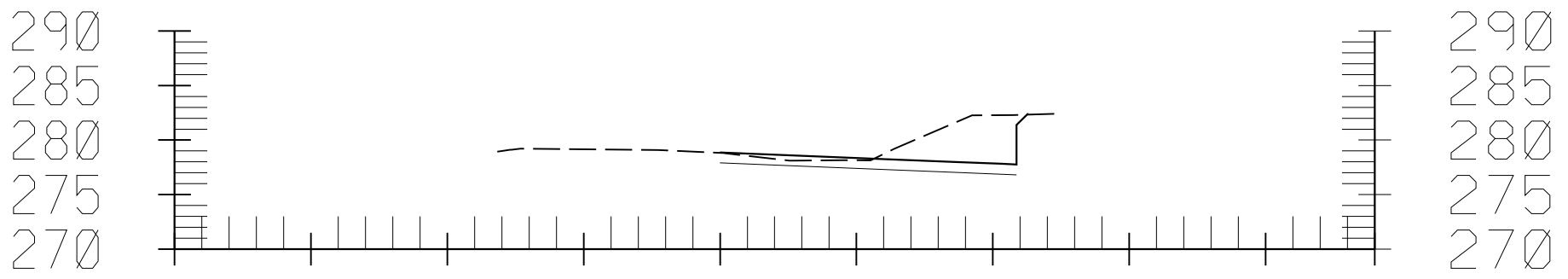
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NB AUX 0.01 CYF 2204.46 CY
 398 +00 149.32 CYC



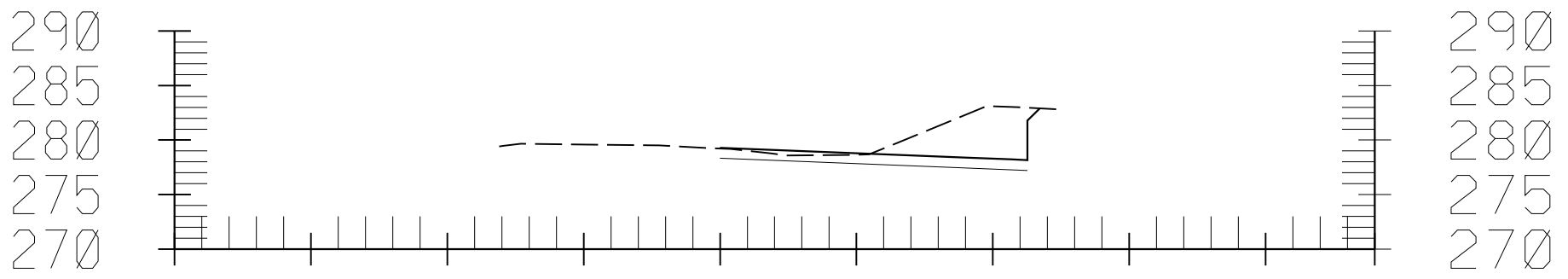
-100 -75 -50 -25 0 25 50 75 100 120

NB	AUX	0.01 CYF	2387.91 CY
398	+50	183.46 CYC	



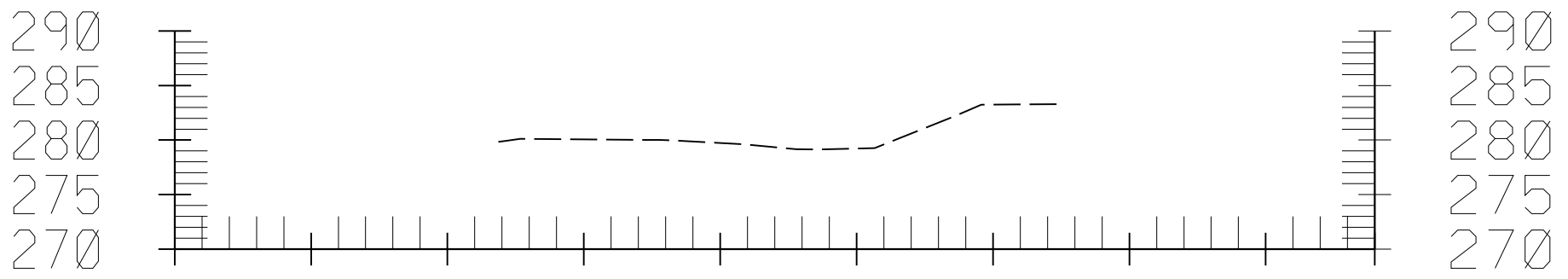
-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.01 CYF 2597.95 CY
399+00 210.05 CYC



-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.01 CYF 2834.58 CY
 399+50 236.64 CYC



-100 -75 -50 -25 0 25 50 75 100 120

NB AUX 0.00 CYF 2959.66 CY
400+00 125.08 CYC