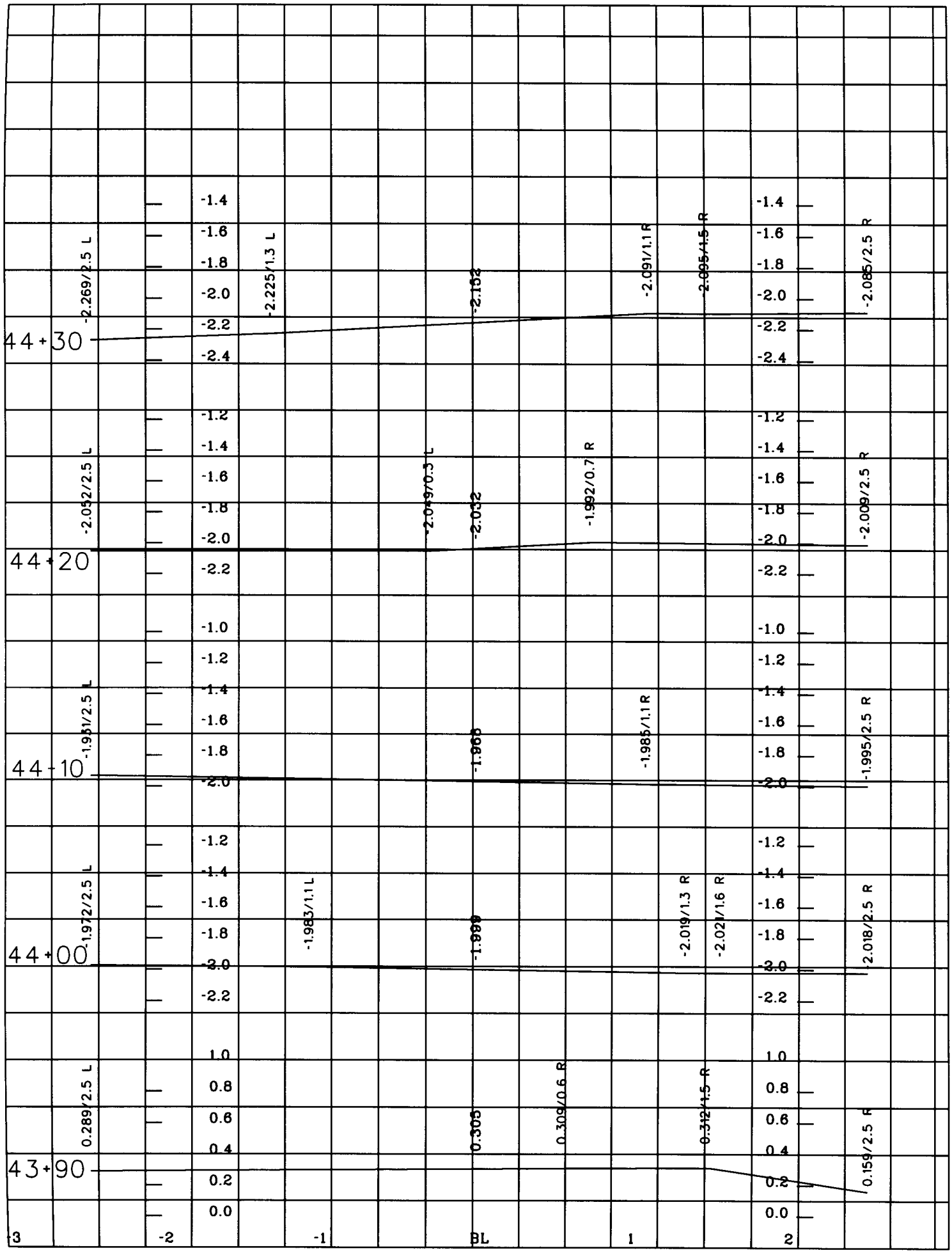
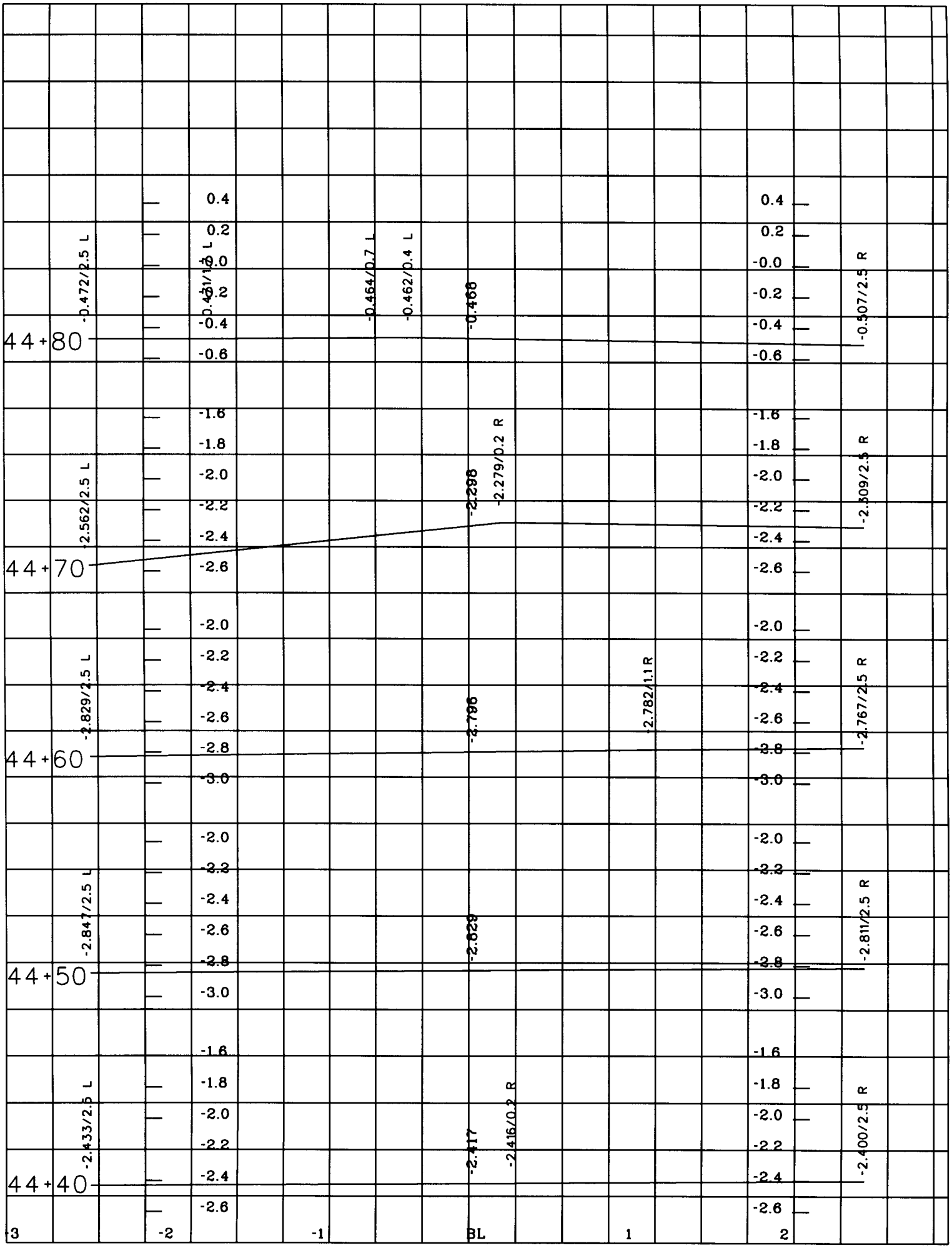
43+90.000	-2.5000	0.289
	0.5528	0.309
	1.4795	0.312
	2.5000	0.159
44+00.000	-2.5000	-1.972
	-1.0698	-1.983
	1.3480	-2.019
	1.5686	-2.021
	2.5000	-2.018
44+10.000	-2.5000	-1.931
	1.0947	-1.985
	2.5000	-1.995
44+20.000	-2.5000	-2.052
	-0.3074	-2.049
	0.7339	-1.992
	2.5000	-2.009
44+30.000	-2.5000	-2.269
	-1.3195	-2.225
	1.1100	-2.091
	1.4741	-2.095
	2.5000	-2.085
44+40.000	-2.5000	-2.433
	0.2492	-2.416
	2.5000	-2.400
44+50.000	-2.5000	-2.847
	2.5000	-2.811
44+60.000	-2.5000	-2.829
	1.1312	-2.782
	2.5000	-2.767
44+70.000	-2.5000	-2.562
	0.1715	-2.279
	2.5000	-2.309
44+80.000	-2.5000	-0.472
	-1.7088	-0.471
	-0.6558	-0.464
	-0.4101	-0.462
	2.5000	-0.507


44+30
44+20
44+10
44+00
43+90
-2.269/2.5 L
-2.225/1.3 L
-2.152
-2.091/1.1 R
-2.095/1.5 R
-2.085/2.5 R
-2.052/2.5 L
-2.049/0.3 L
-2.032
-1.992/0.7 R
-2.009/2.5 R
-1.931/2.5 L
-1.966
-1.985/1.1 R
-1.995/2.5 R
-1.972/2.5 L
-1.983/1.1 L
-1.999
-2.019/1.3 R
-2.021/1.6 R
2.018/2.5 R
0.289/2.5 L
0.305
0.309/0.6 R
0.312/1.5 R
0.159/2.5 R
-1.4
-1.6
-1.8
-2.0
-2.2
-2.4
-1.2
-1.0
1.0
0.8
0.6
0.4
0.2
0.0
-3
-2
-1
BL
1
2


44+80
44+70
44+60
44+50
44+40
-0.472/2.5 L
-0.464/0.7 L
-0.462/0.4 L
-0.466
-0.507/2.5 R
-2.562/2.5 L
-2.279/0.2 R
-2.309/2.5 R
-2.829/2.5 L
-2.782/1.1 R
-2.767/2.5 R
-2.847/2.5 L
-2.811/2.5 R
-2.433/2.5 L
-2.416/0.2 R
-2.400/2.5 R
-3
-2
-1
BL
1
2