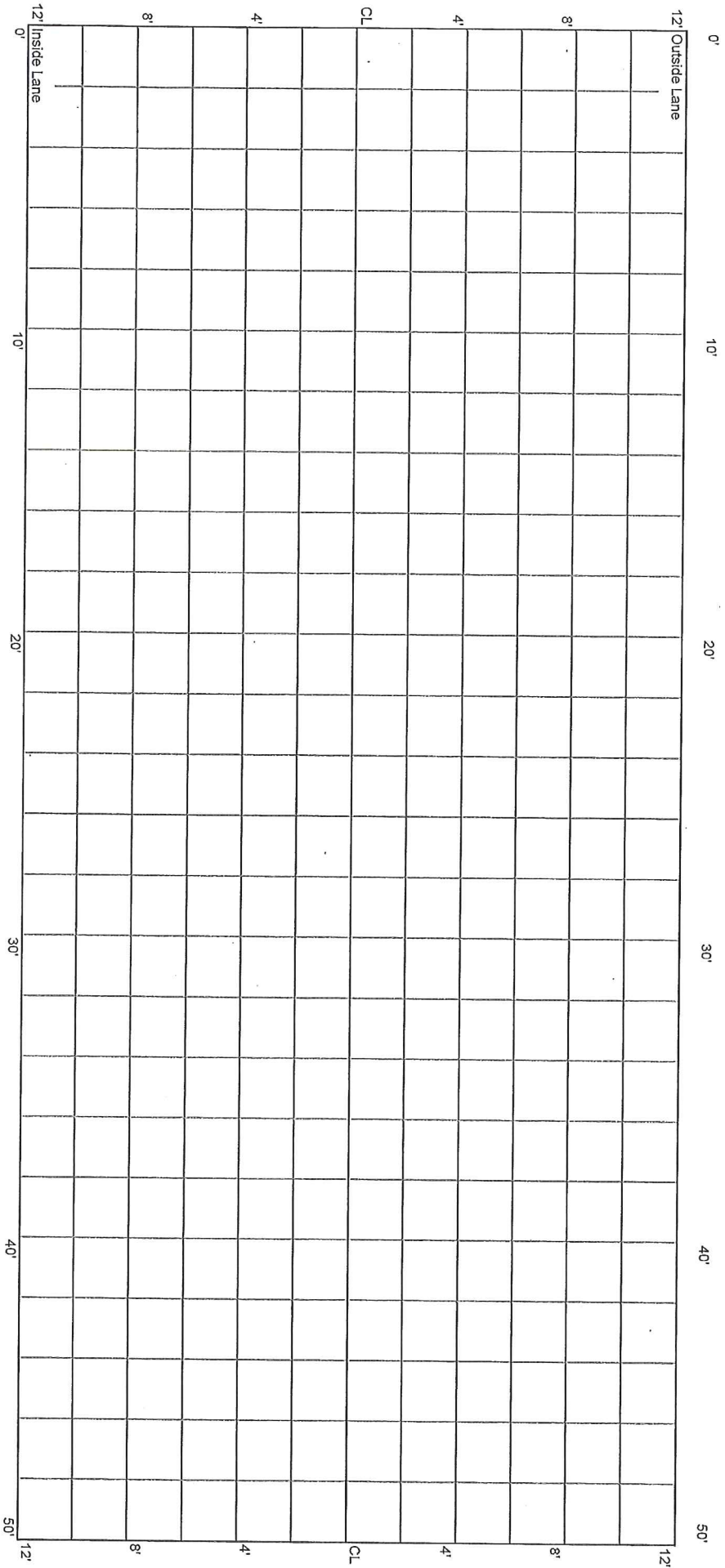


The figure is a grid for plotting data. The horizontal axis at the top and bottom is labeled from 0' to 50' in increments of 10'. The vertical axis on the left and right is labeled from 12' Outside Lane to 12' Inside Lane in increments of 4'. The grid consists of 50 columns and 10 rows. The columns are labeled 0', 10', 20', 30', 40', and 50' at the top and bottom. The rows are labeled 12' Outside Lane, 8', 4', CL, 4', 8', and 12' Inside Lane on the left and right. The grid is used for plotting data points and lines.

CELL 33
50 - 100 ft

64+25

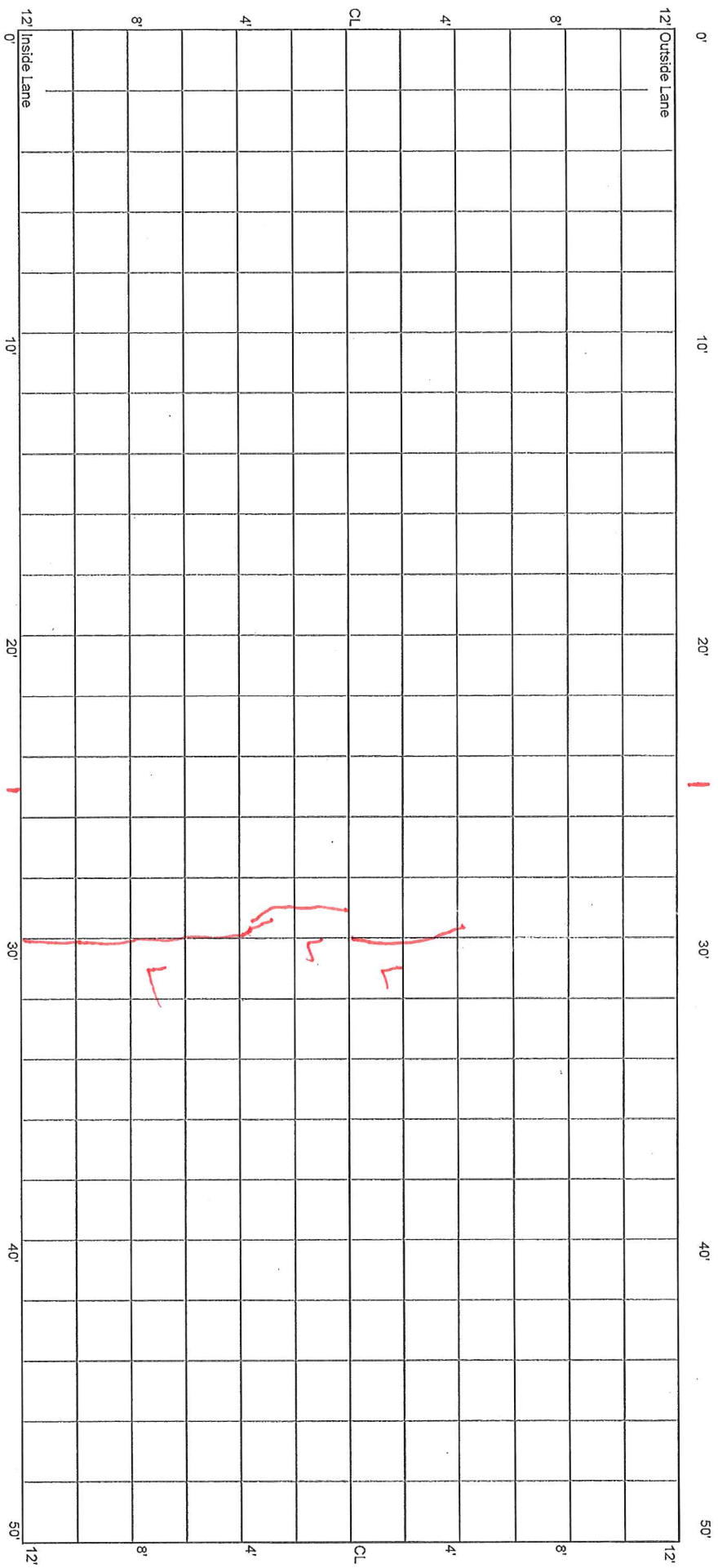
64+75



CELL 33
100 - 150 ft

64+75

65+25

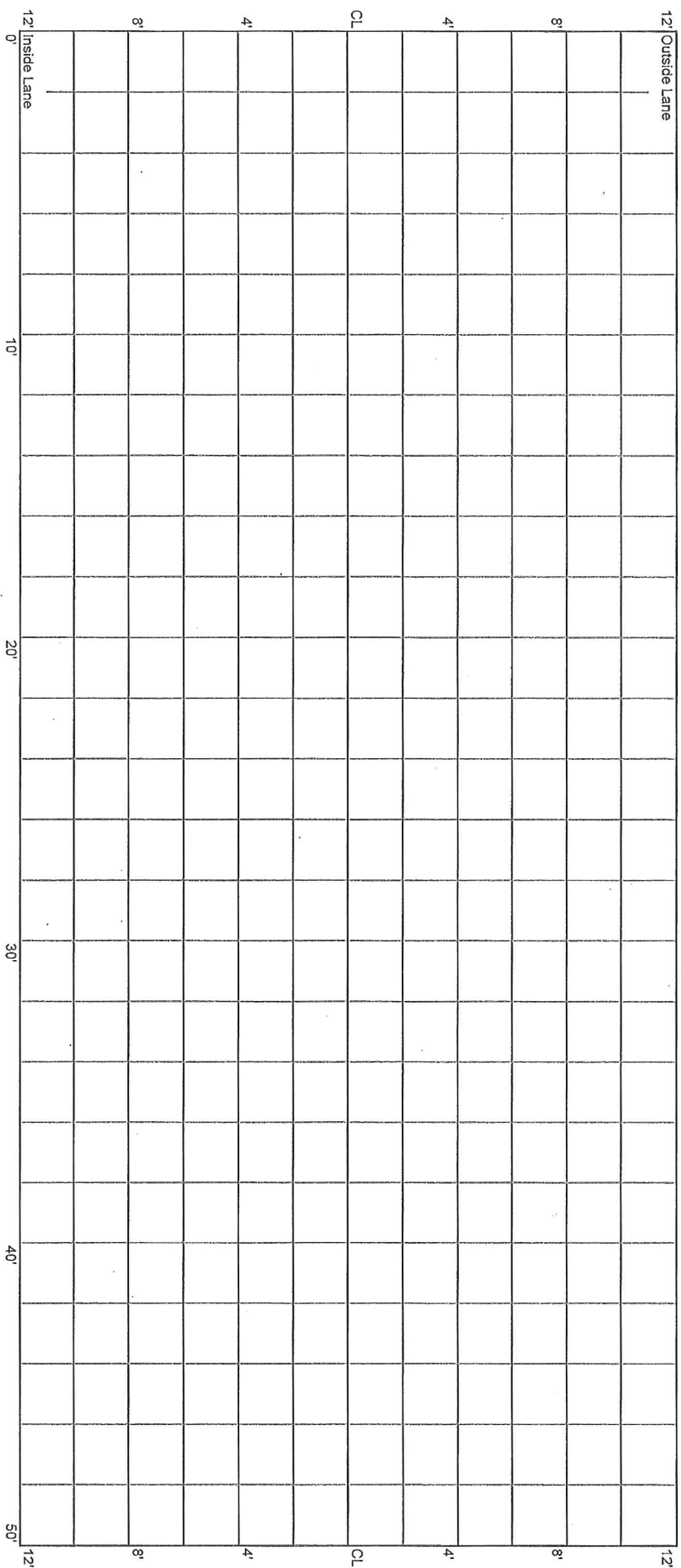


CELL 33
150 - 200 ft

65+25

65+75

0' 10' 20' 30' 40' 50'



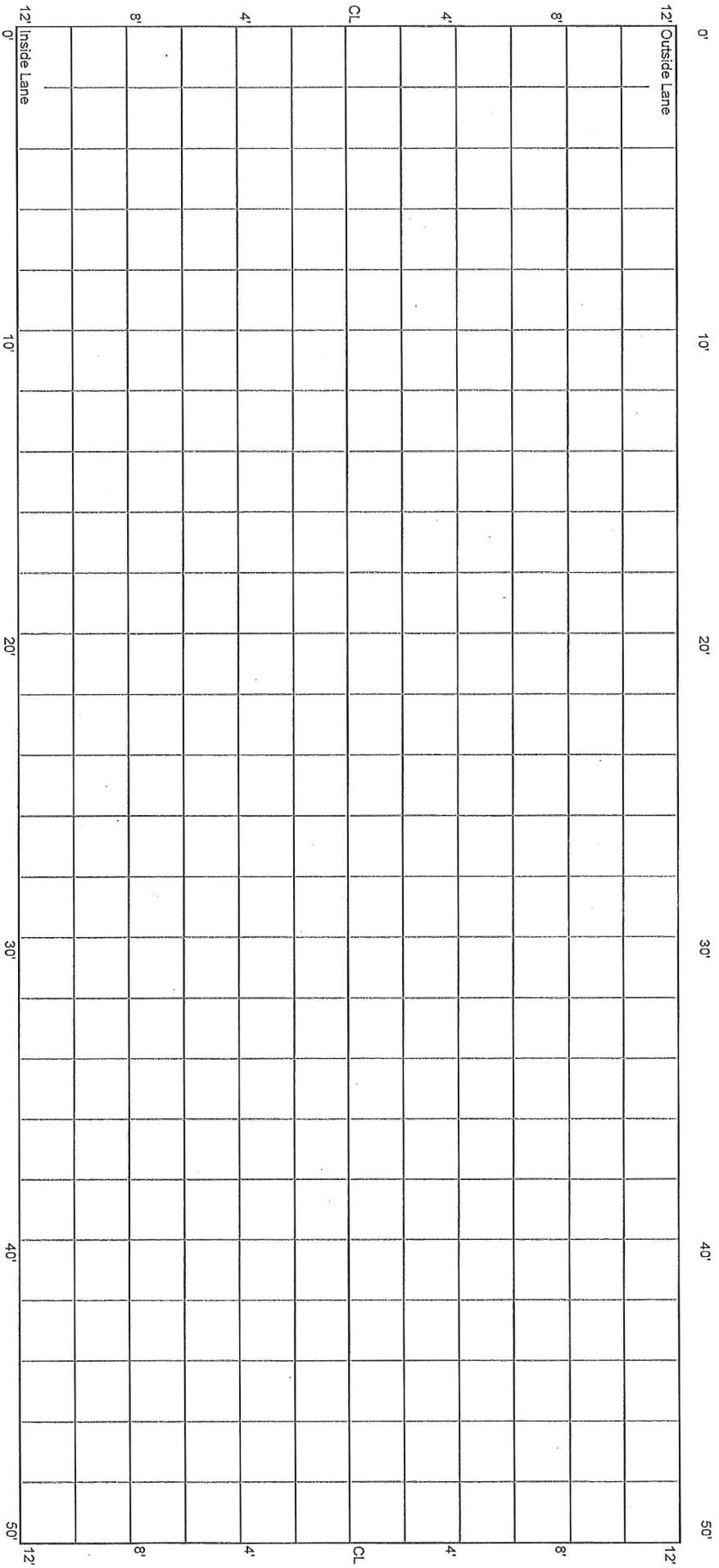
65+50

CELL 33
200 - 250 ft

65+75

66+00

66+25

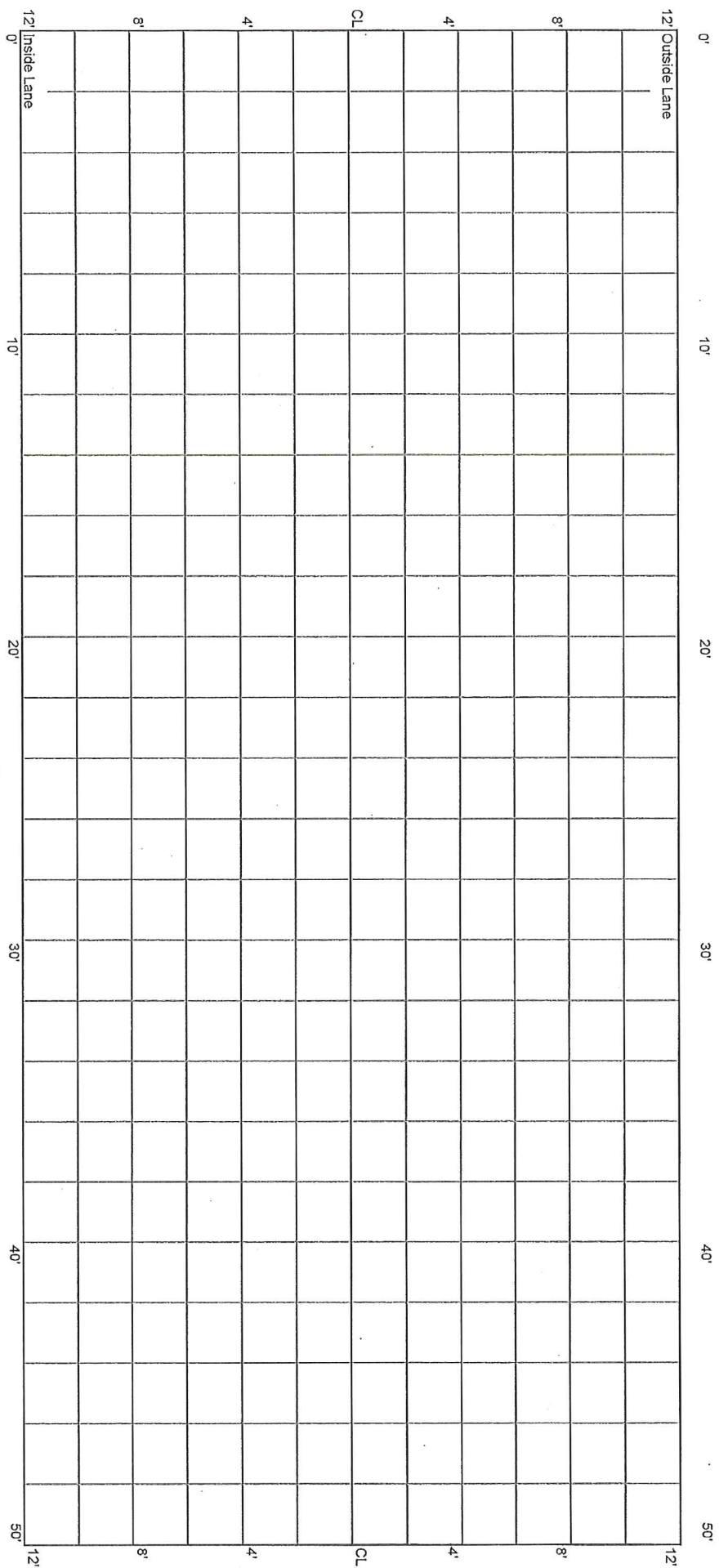


CELL 33
250 - 300 ft

66+25

66+75

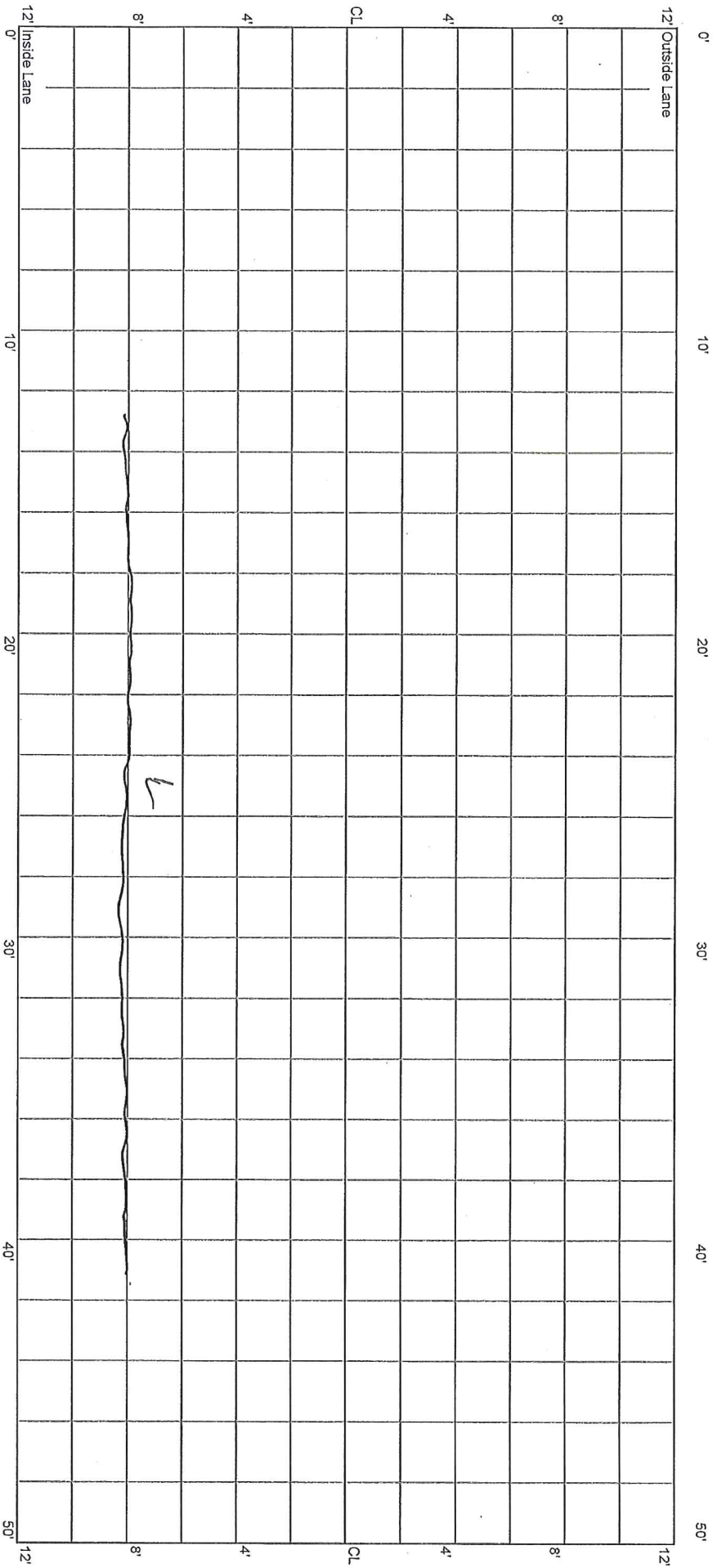
66+50



CELL 33
300 - 350 ft

66+75

67

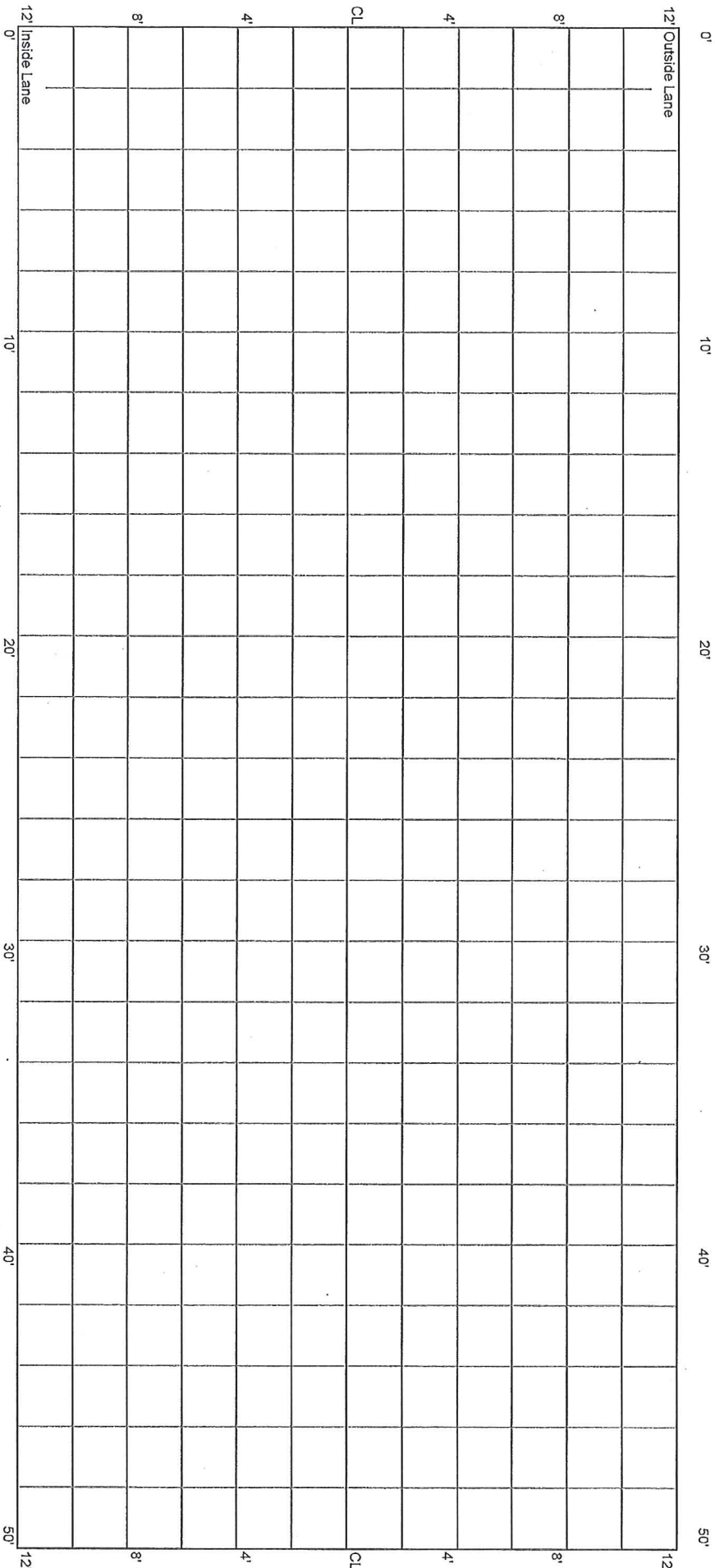


67+25

CELL 33
350 - 400 ft

67+25

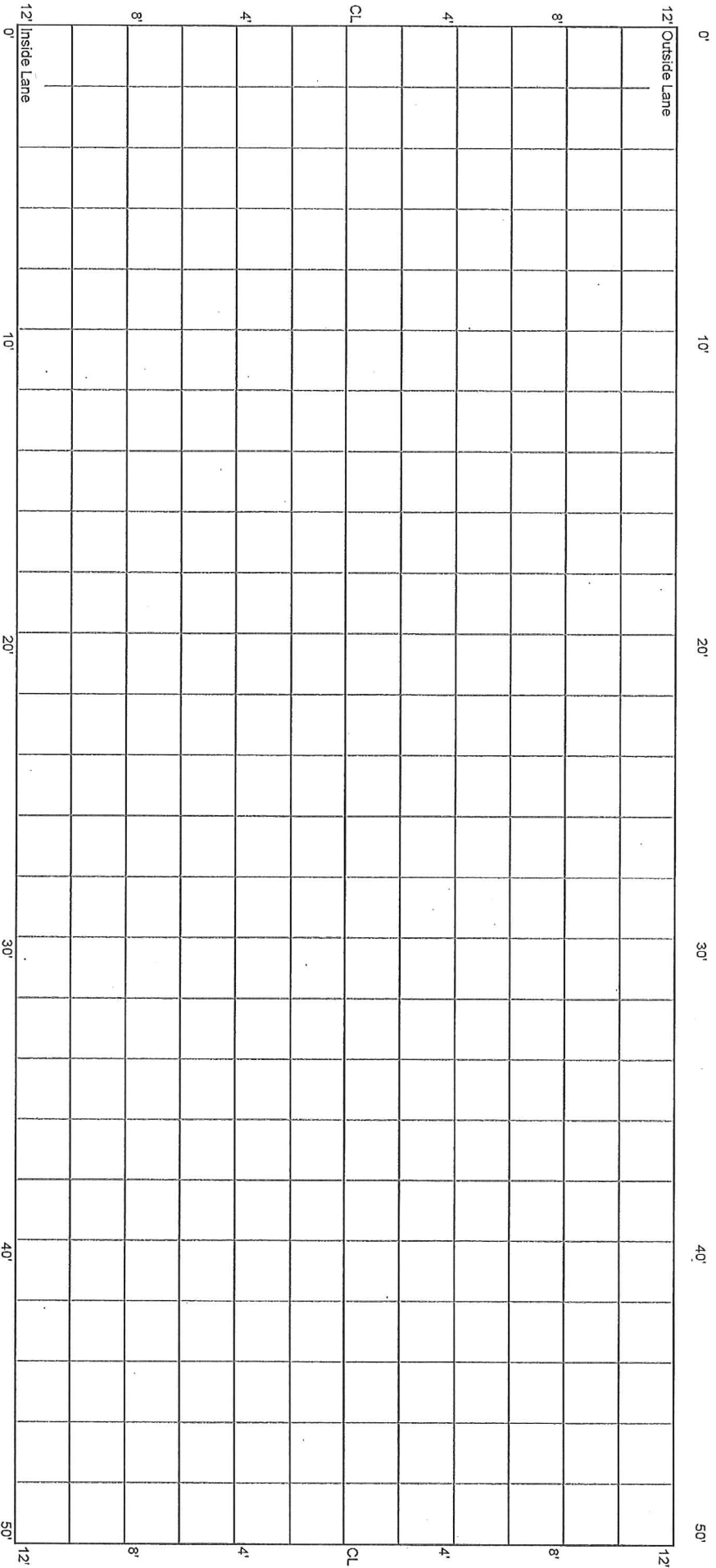
67+75



CELL 33
400 - 450 ft

67+75

68+25



CELL 33
450 - 500 ft

68+25

0'

10'

20'

30'

40'

50'

68+75

12' Outside Lane

8'

4'

CL

4'

8'

12' Inside Lane

0'

10'

20'

30'

40'

50'

CL

4'

8'

12'