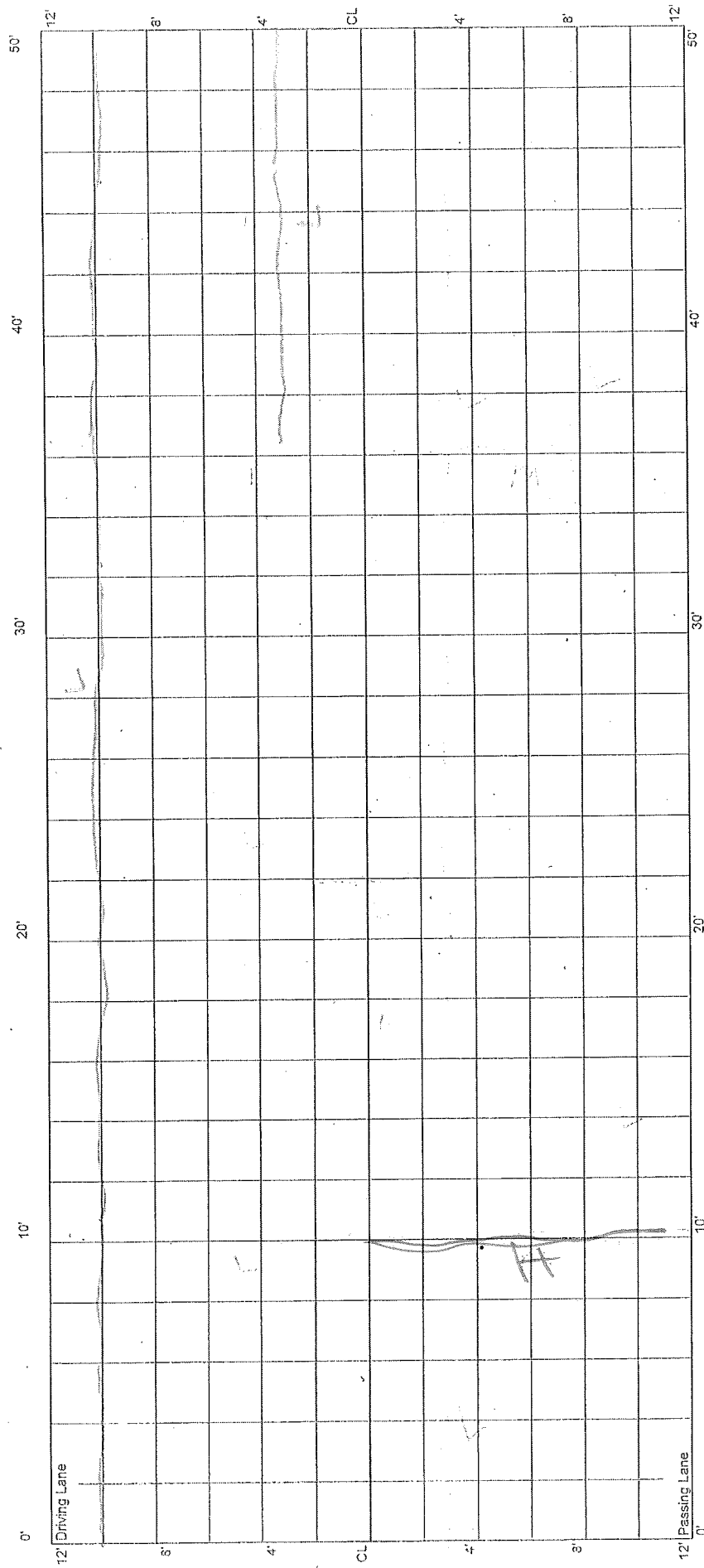


1103+10
1103+60

CELL 1
0 - 50 ft

All FWD points (10-1.5)
are 10 ft too far East

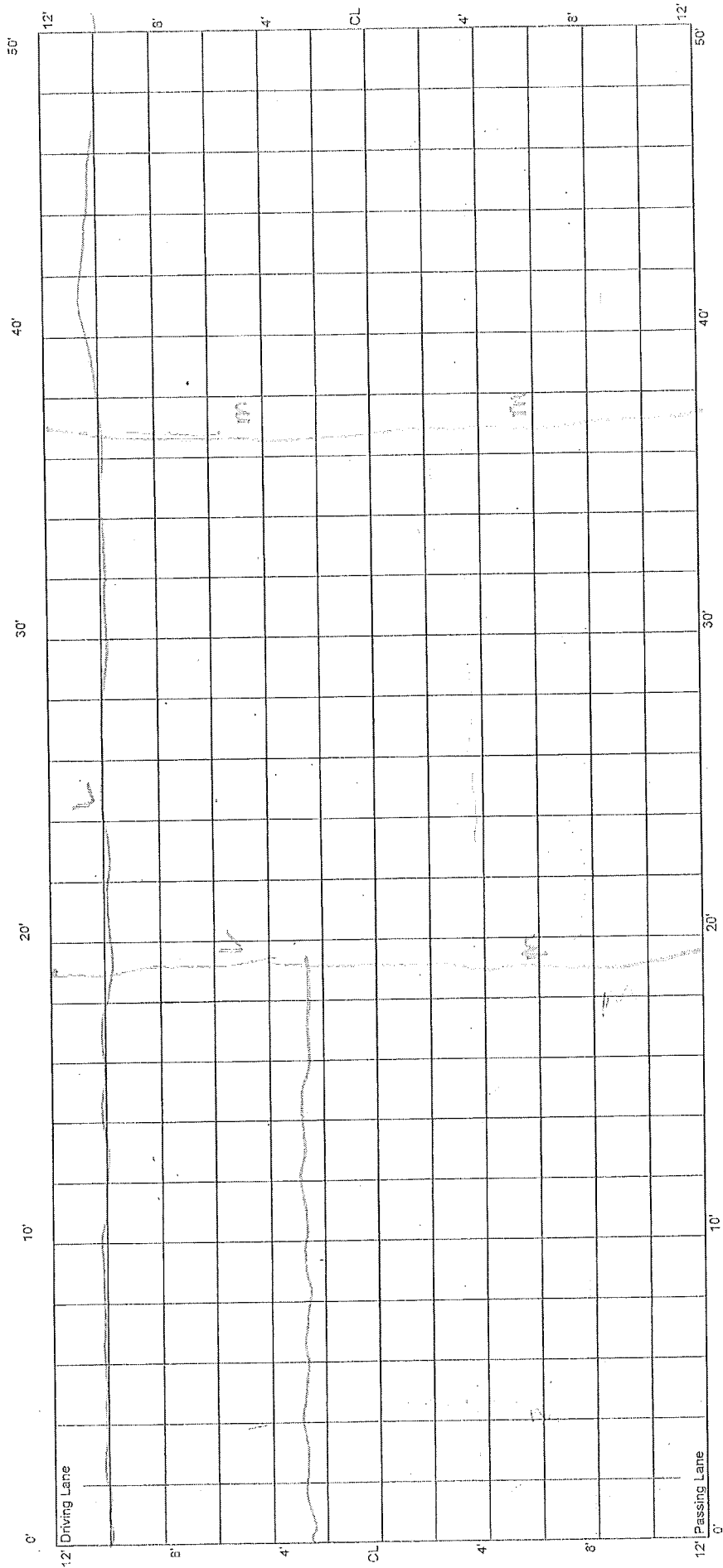
1103+10 1103+60



CELL 1
50 - 100 ft

1104+10

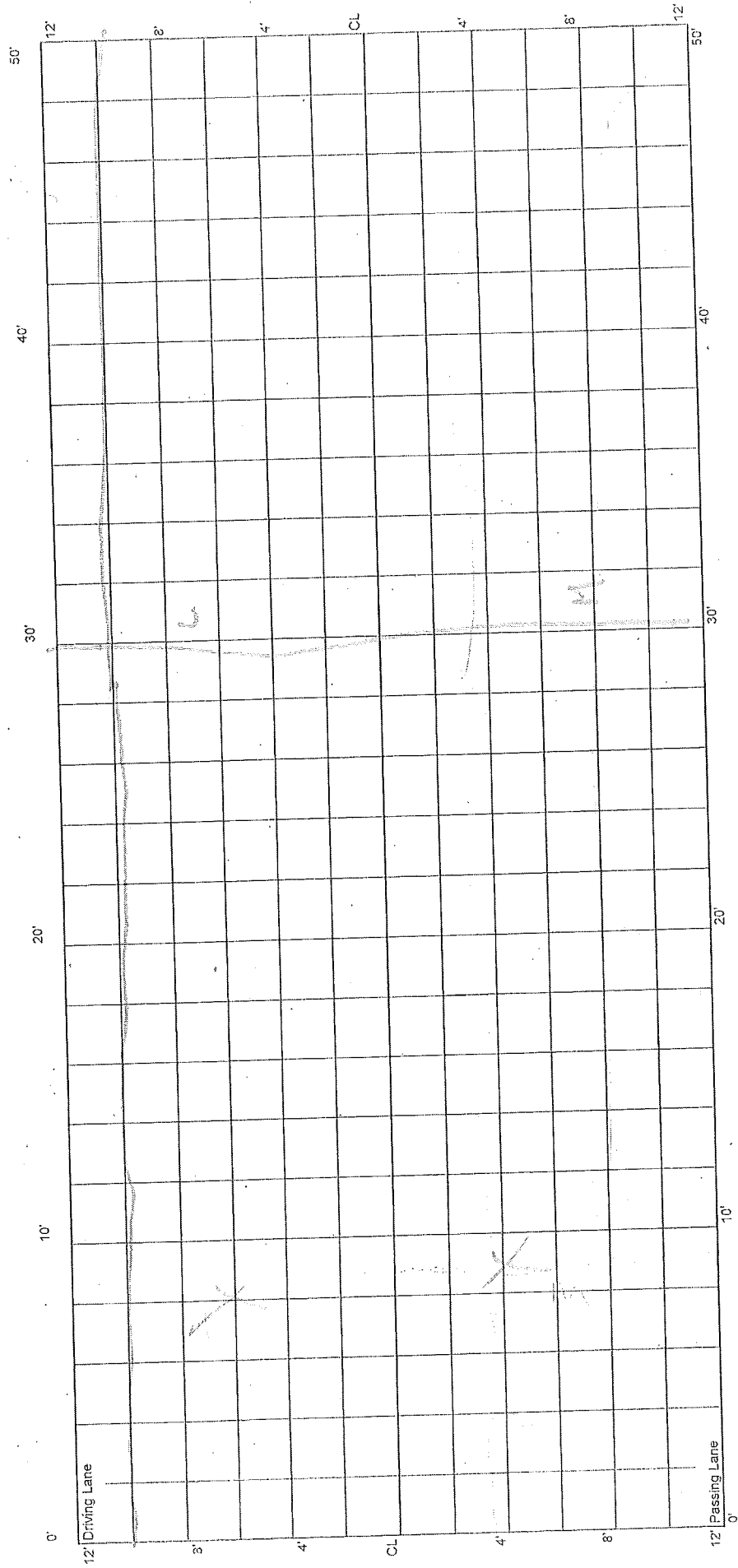
1103+60



CELL 1
100 - 150 ft

1104+60

1104+10



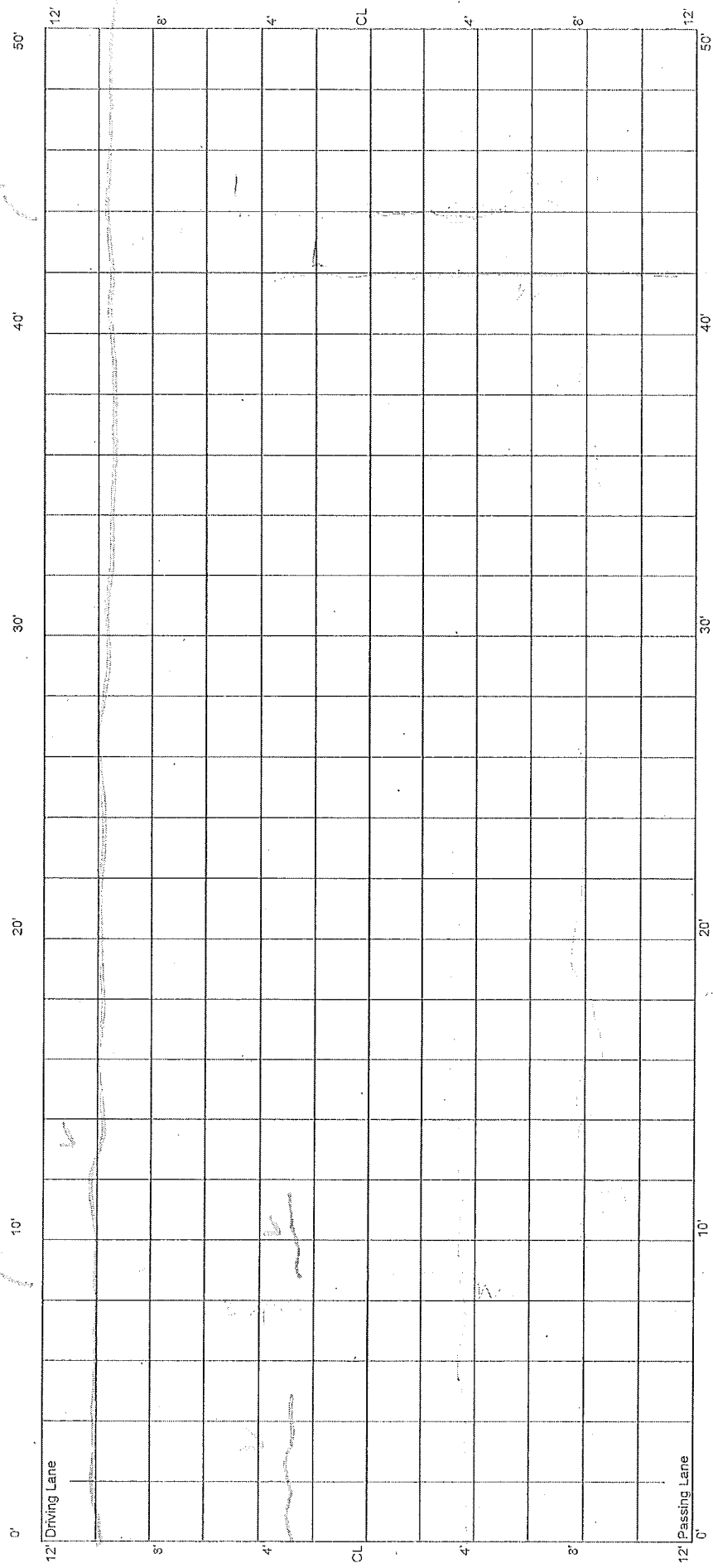
CELL 1
150 - 200 ft

1104+60

1105+10

105+80

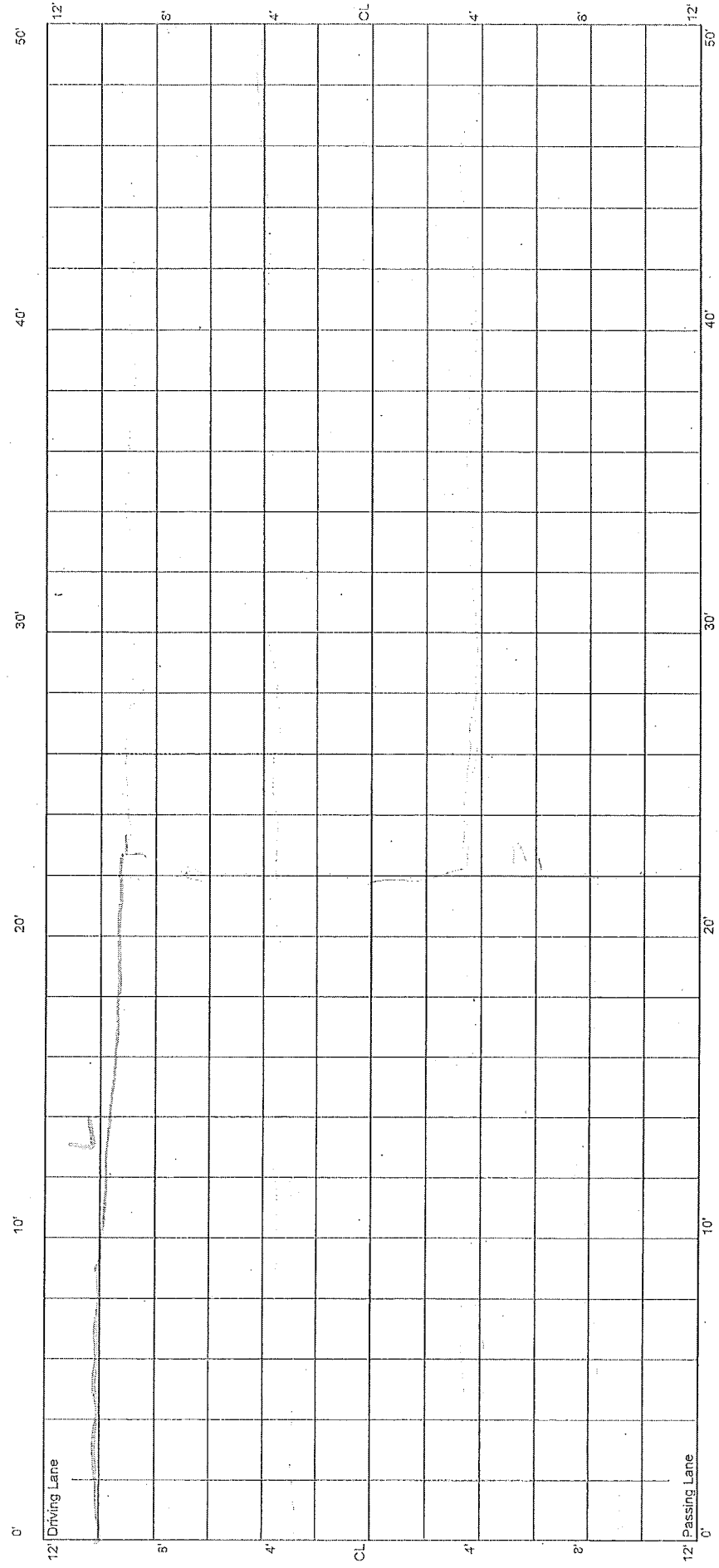
105+80



CELL 1
200 - 250 ft

1105+10

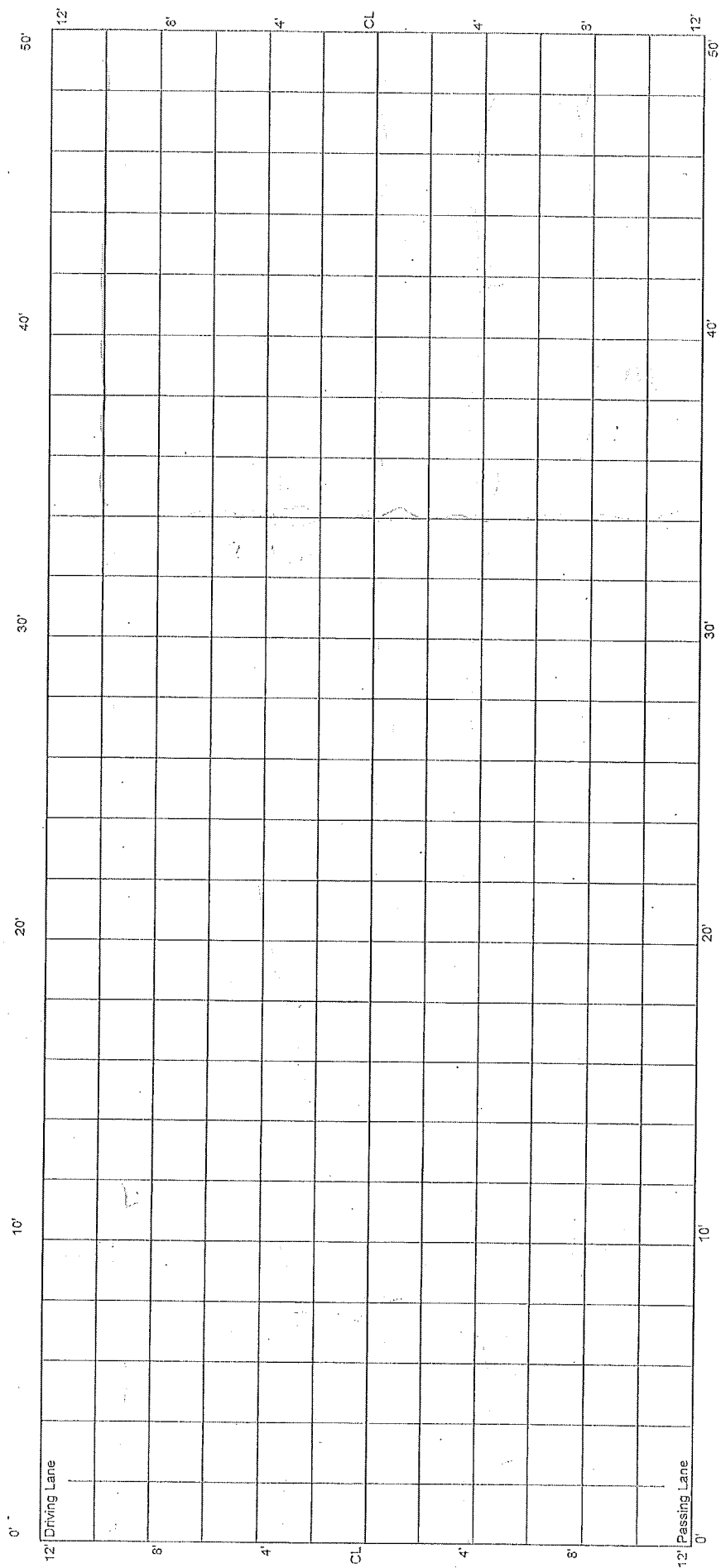
1105+60



CELL 1
250 - 300 ft

1105+60

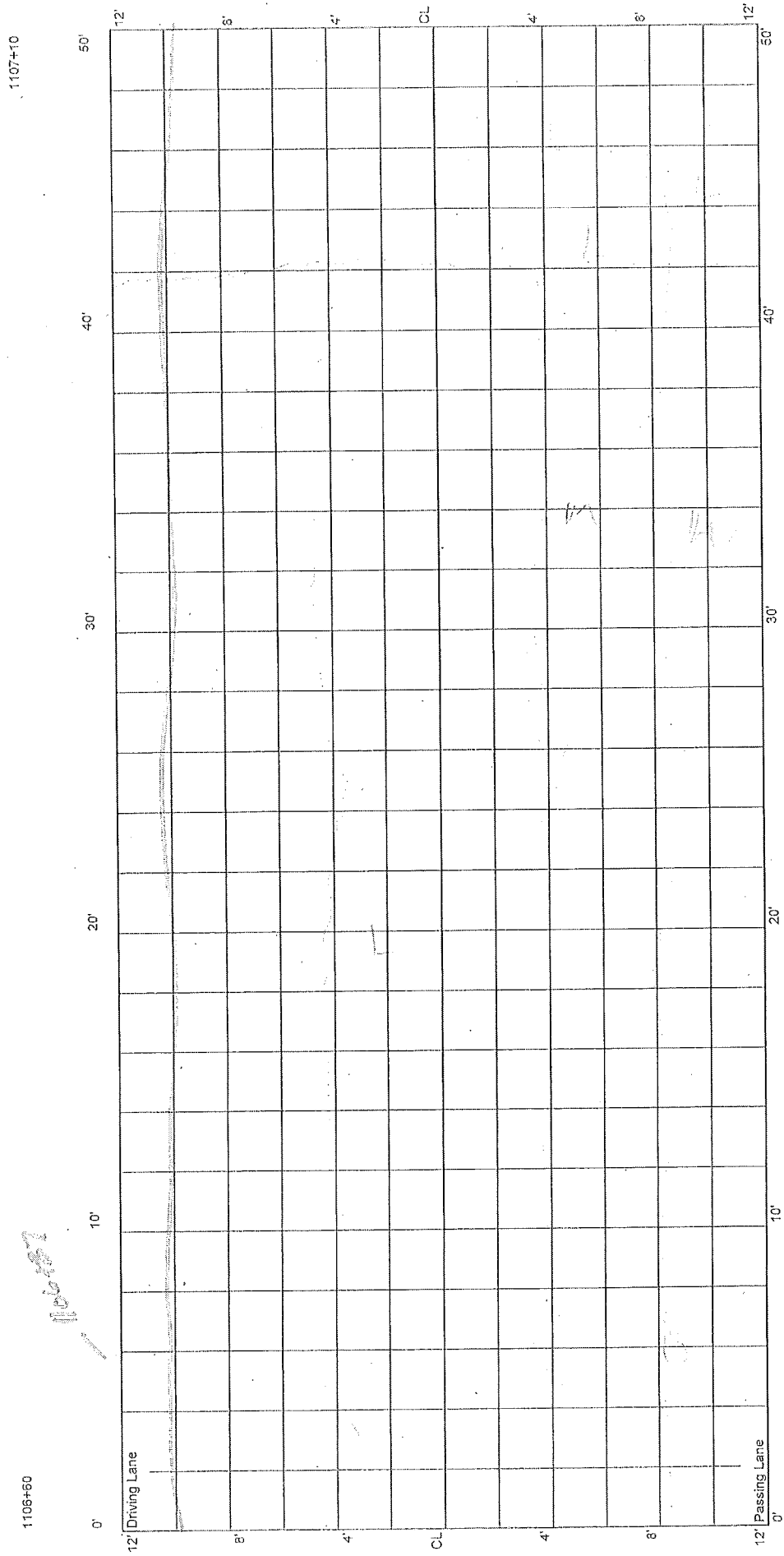
1106+10



7106460

The diagram illustrates a cross-section of a road with a total width of 50 feet. The road is divided into several sections: a 12-foot driving lane on the left, a 12-foot passing lane on the right, and a 4-foot center line. The road is flanked by 4-foot shoulders on both sides. The diagram is overlaid on a grid with horizontal and vertical dimensions. The horizontal dimensions are labeled at the top and bottom: 0', 10', 20', 30', 40', and 50'. The vertical dimensions are labeled on the left and right: 0', 4', 8', and 12'. The center line is labeled 'CL'.

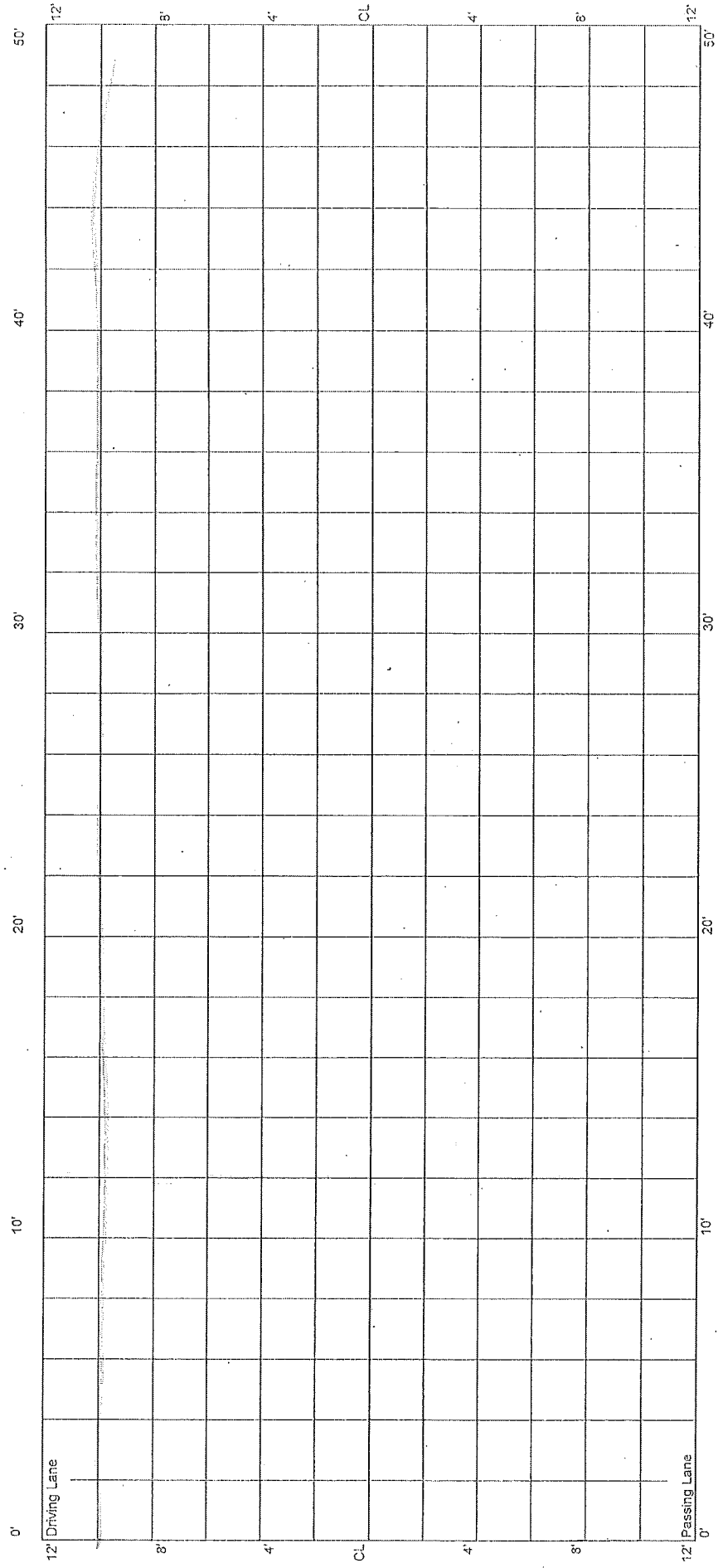
CELL 1
350 - 400 ft



CELL 1
400 - 450 ft

1107+10

1107+50



CELL 1
450 - 500 ft

1108+10

1107+60

