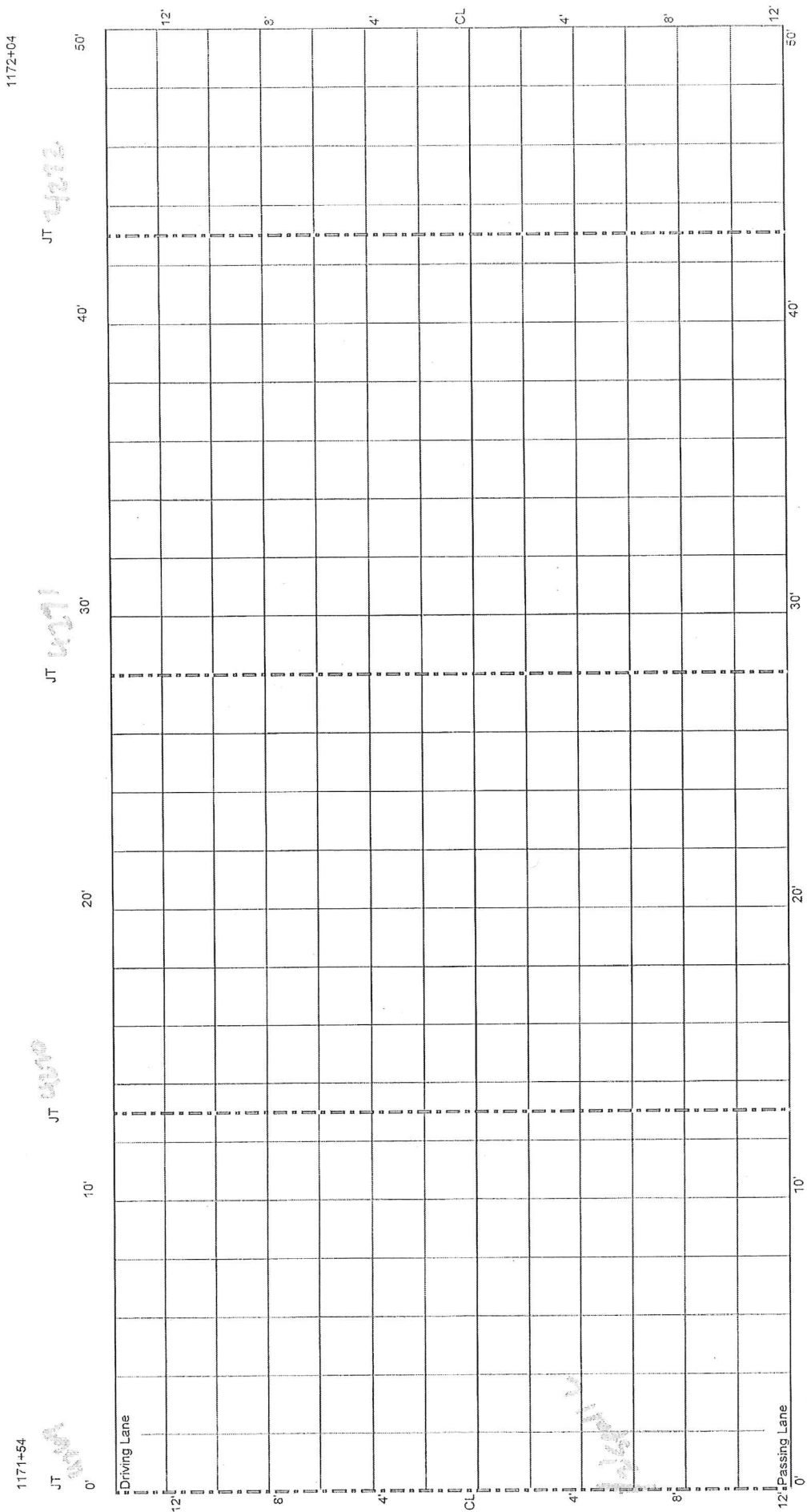


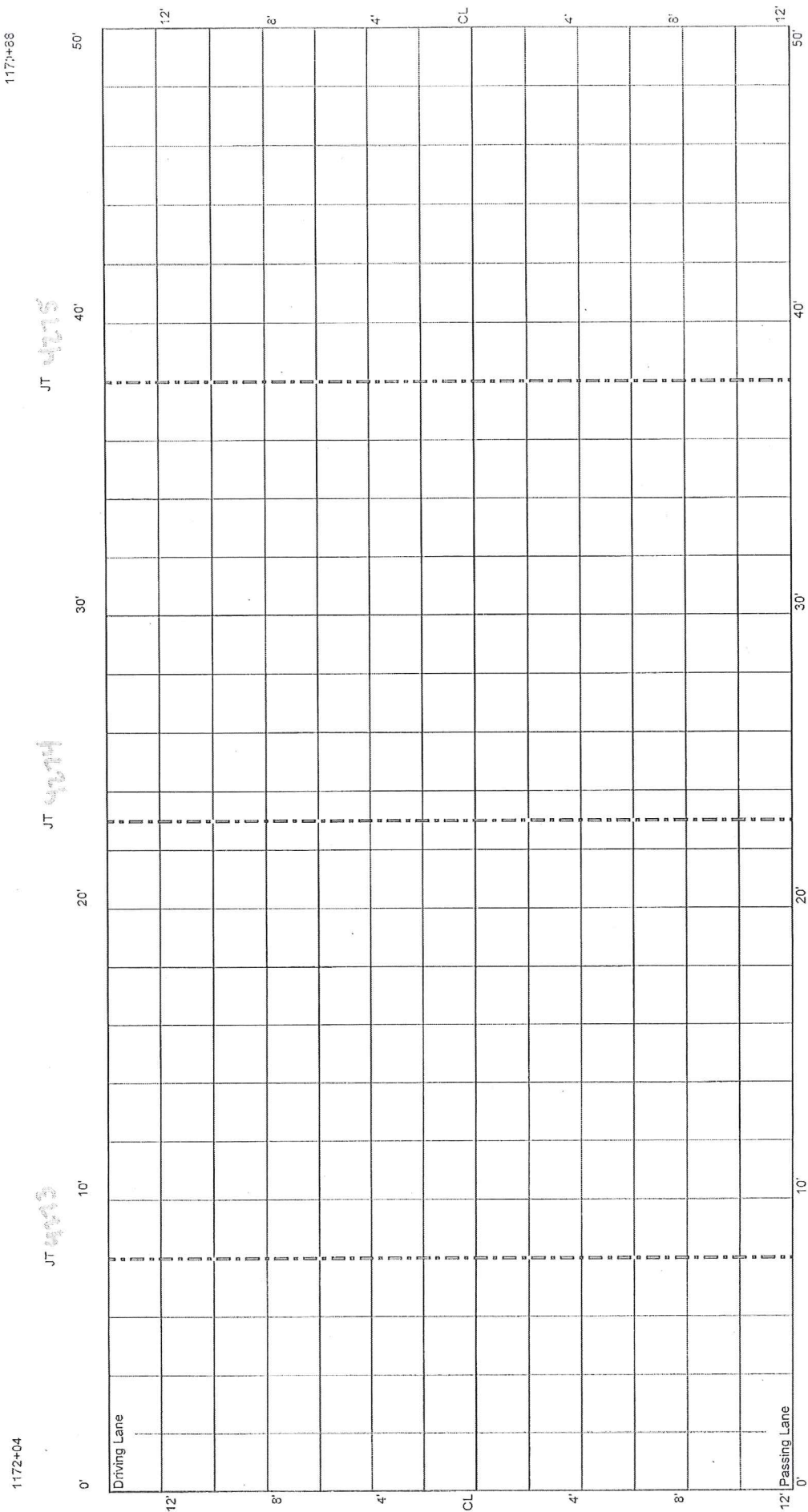
3/18/2011
mkc

~~01/14/2010~~
mkc

CELL 72
0 - 50 ft

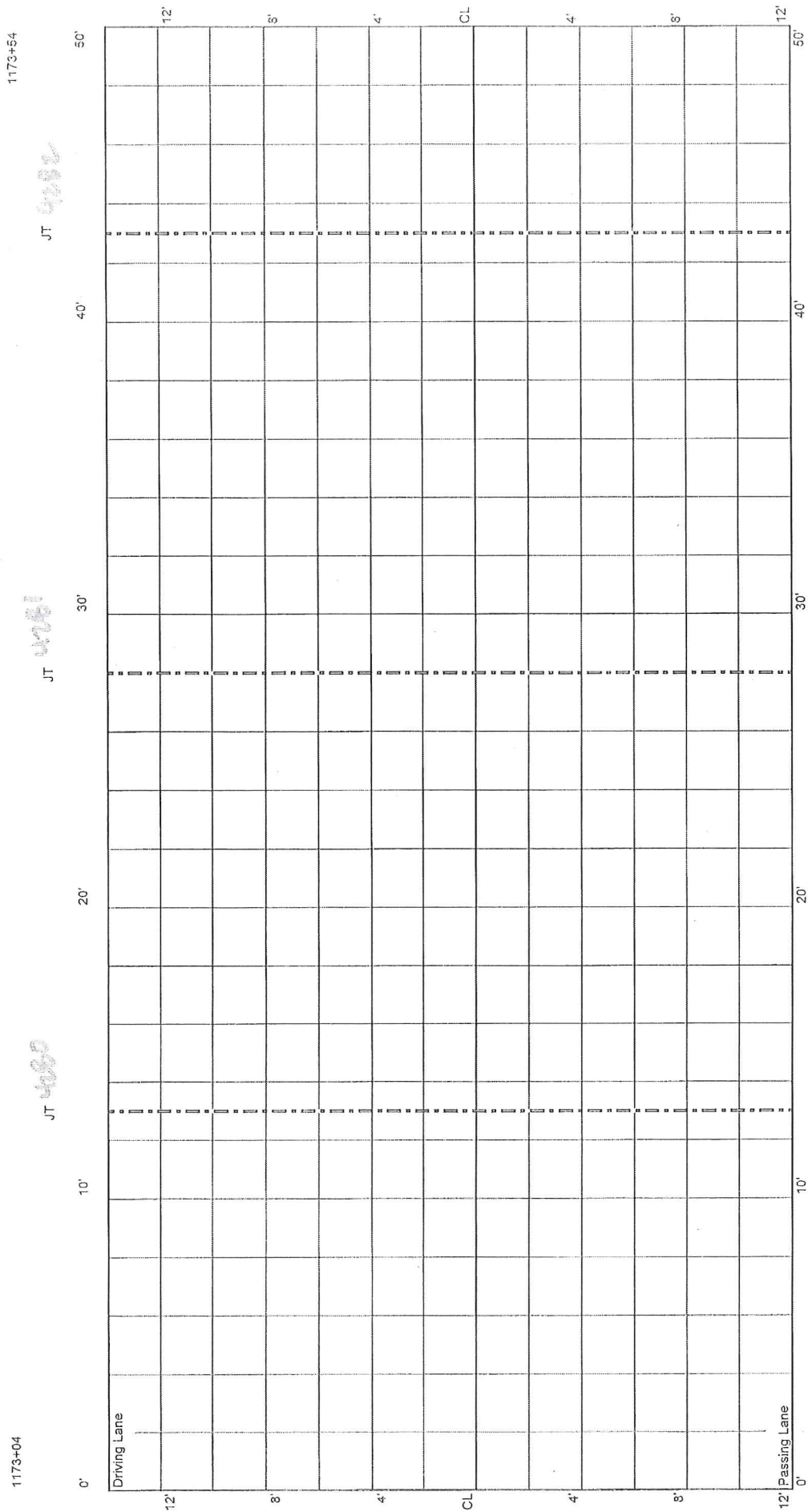


CELL 72
50 - 100 ft



This is a blank engineering grid paper. The grid is 50 feet wide and 12 feet high. The centerline is labeled 'CL' at the top and bottom. The left side is labeled 'Driving Lane' and the right side is labeled 'Passing Lane'. The grid is divided into 12-foot horizontal sections and 4-foot vertical sections. The top and bottom edges are labeled with dimensions: 12', 8', 4', CL, 4', 8', 12'. The left and right edges are labeled with dimensions: 12', 40', 30', 20', 10', 0'.

CELL 72
150 - 200 ft



CELL 72
200 - 250 ft

→ *Exposed
permeable
substrate*

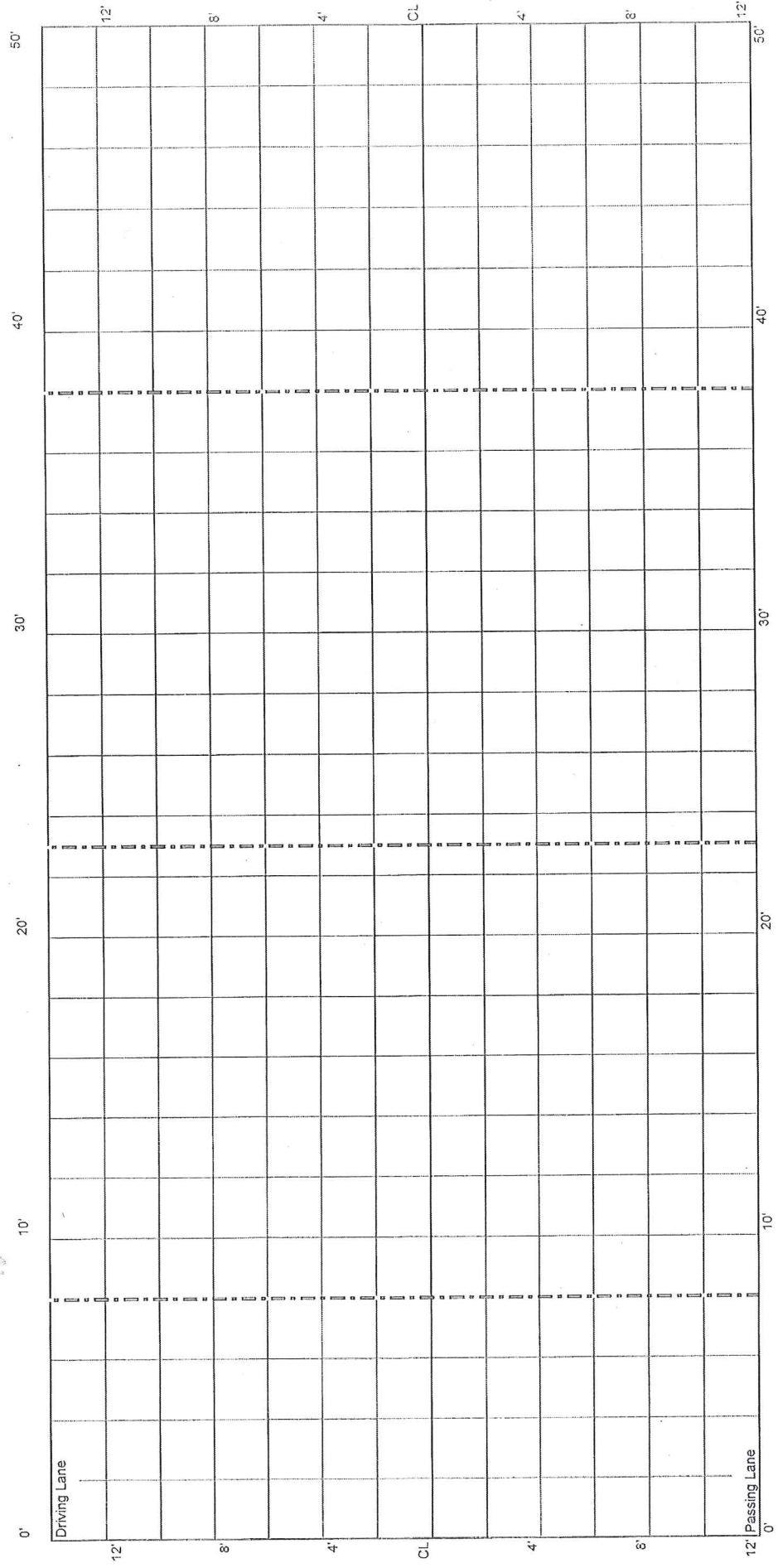
1173+54

1174+04

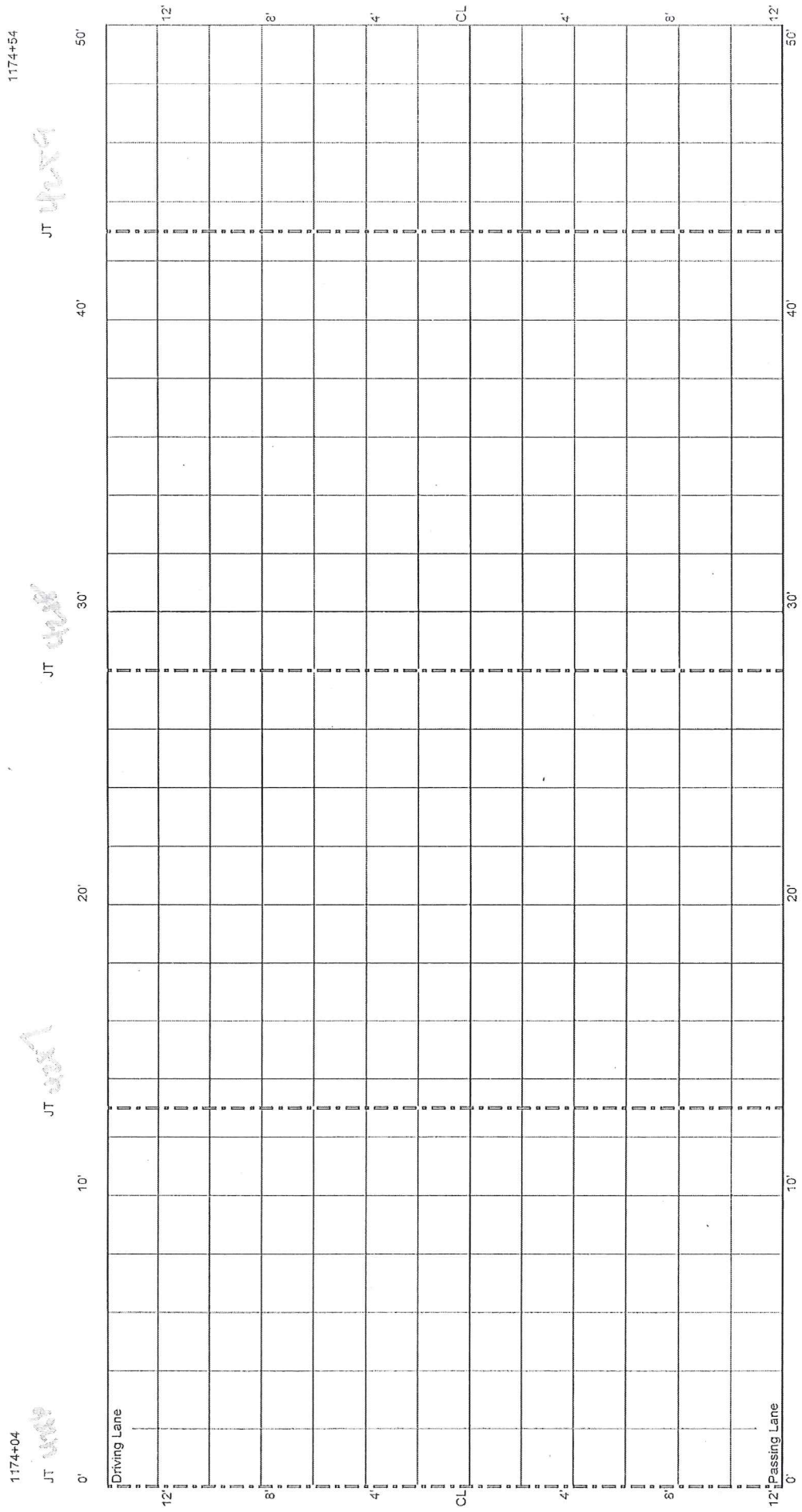
JT 11/83

JT 11/83

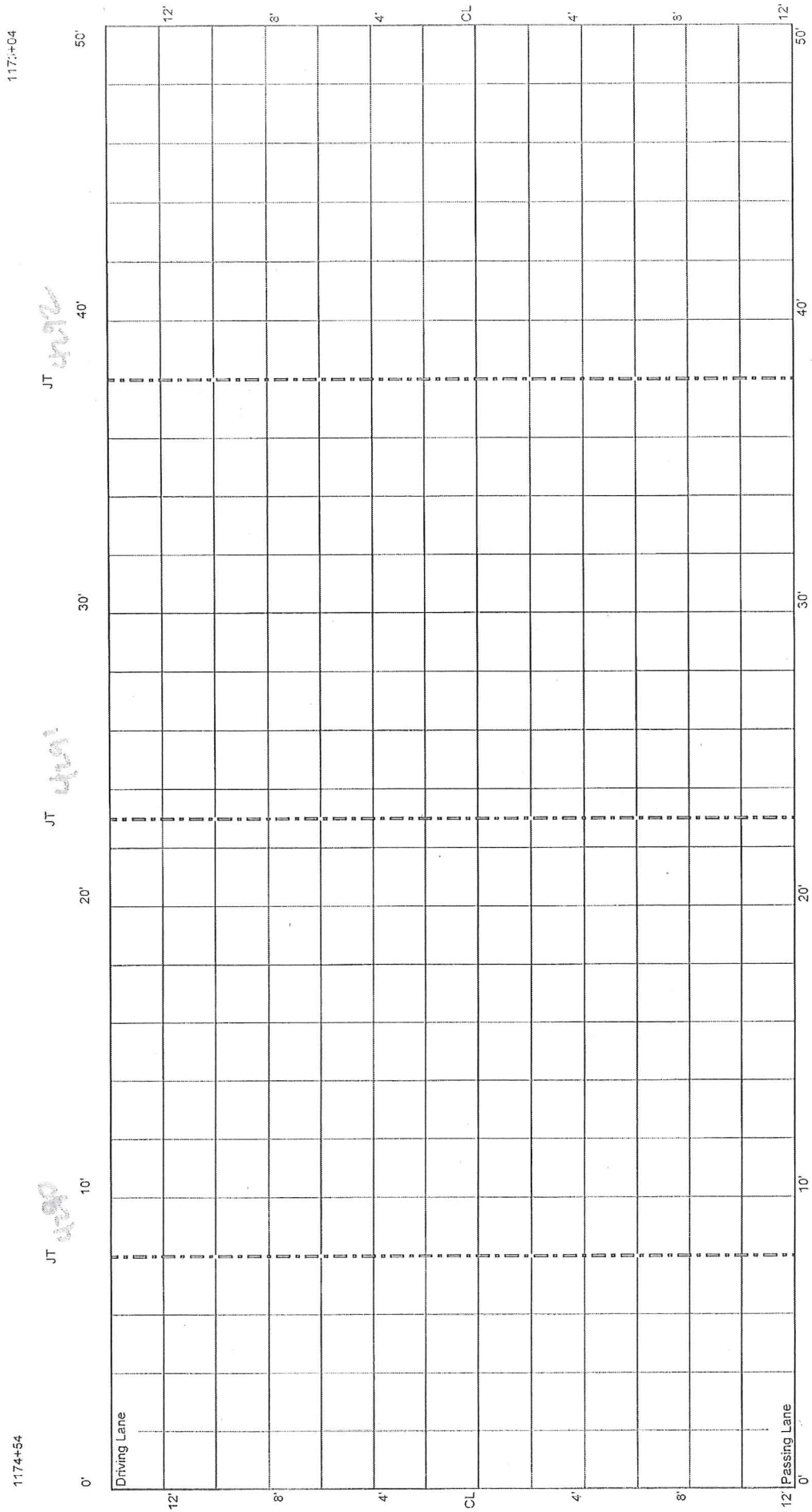
JT 11/83



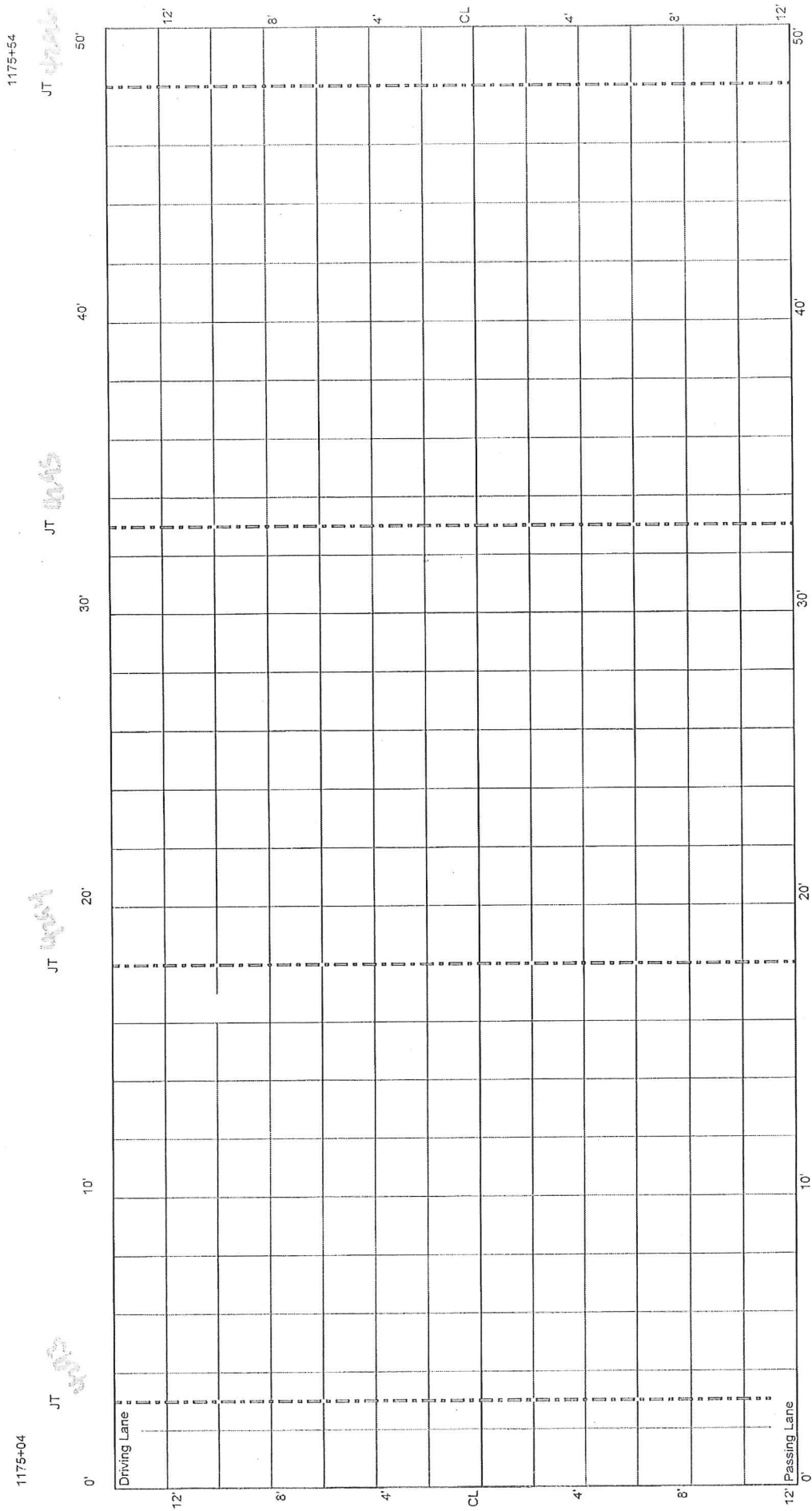
CELL 72
250 - 300 ft



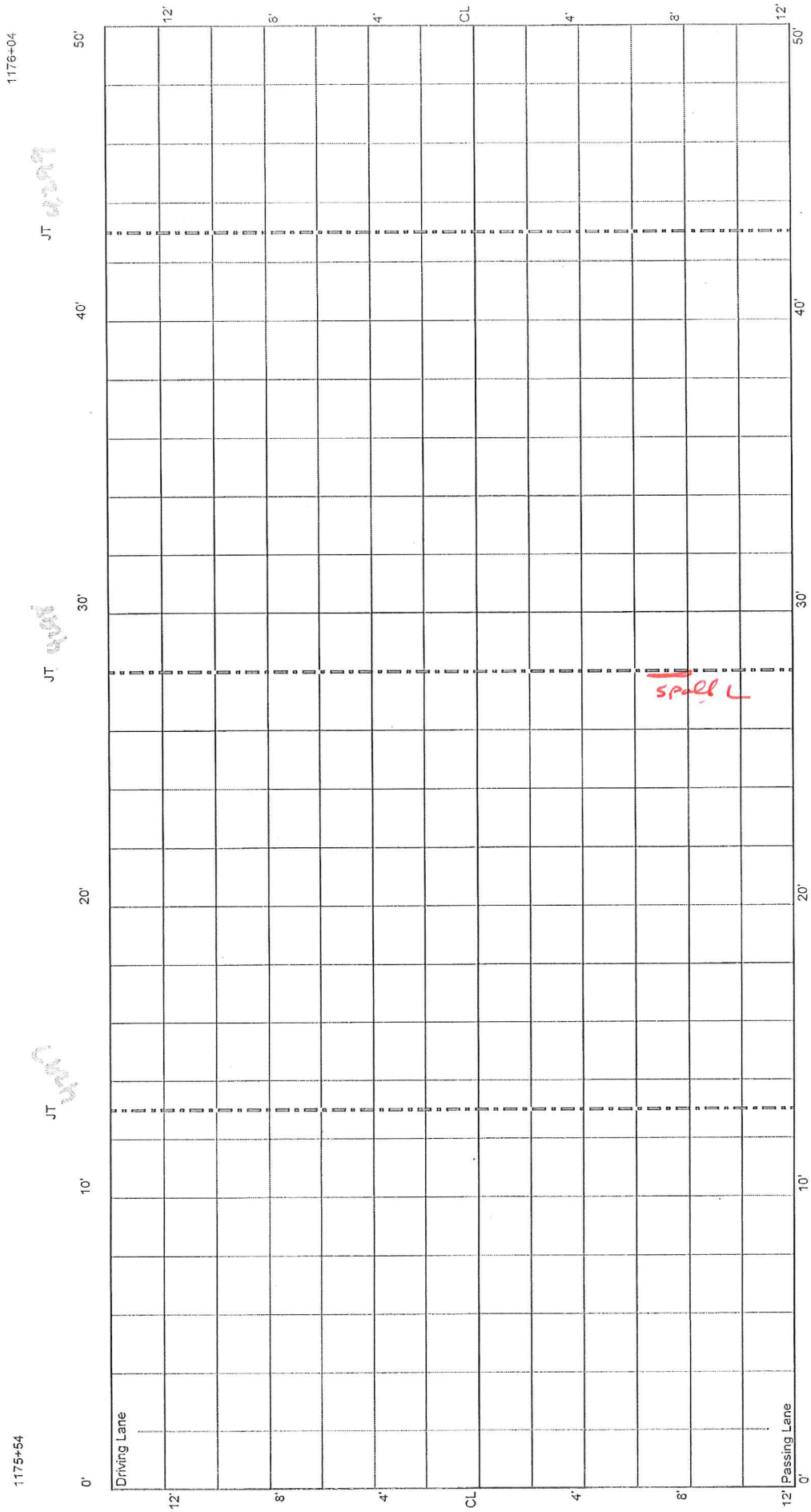
CELL 72
300 - 350 ft



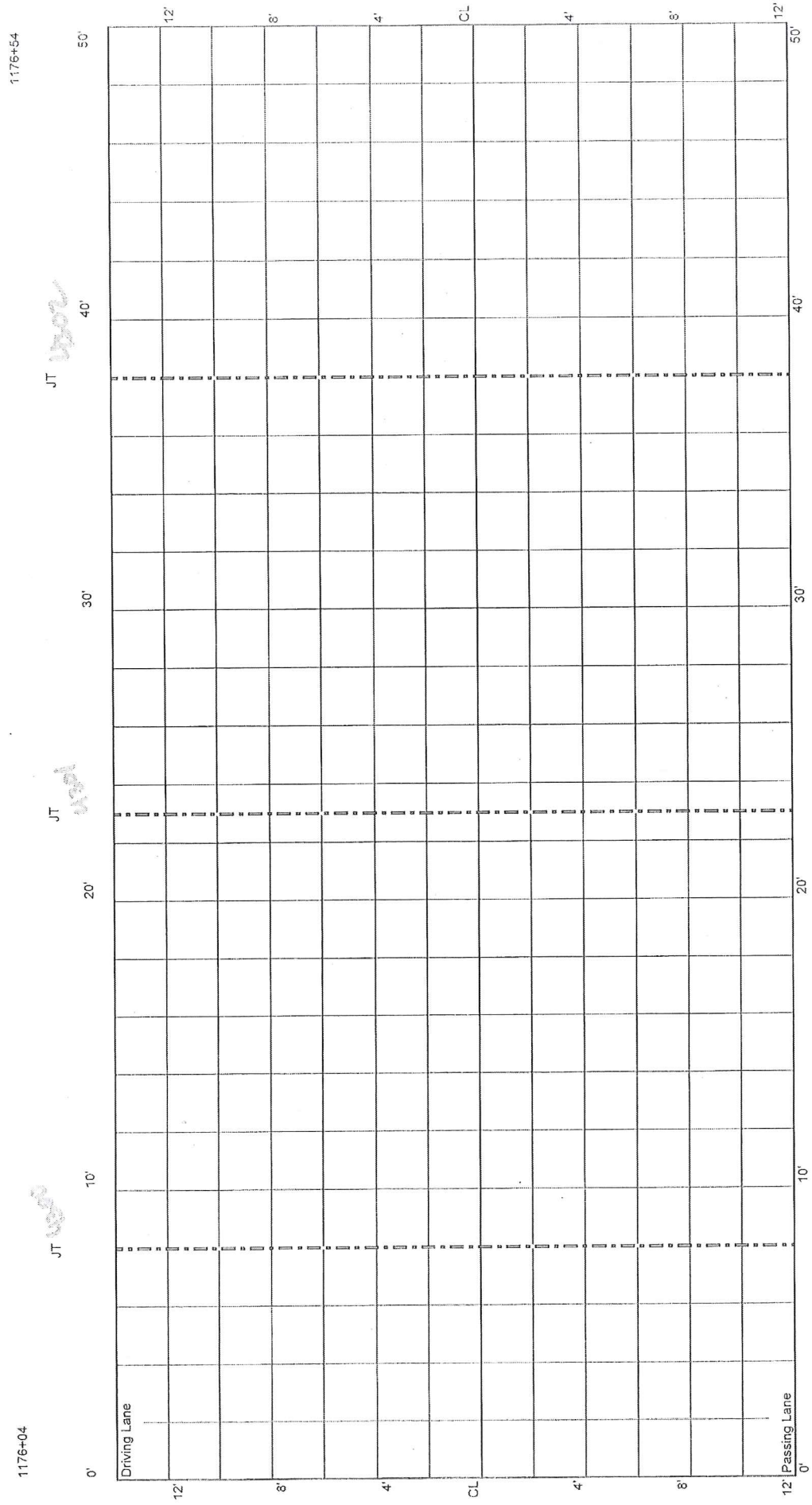
CELL 72
350 - 400 ft



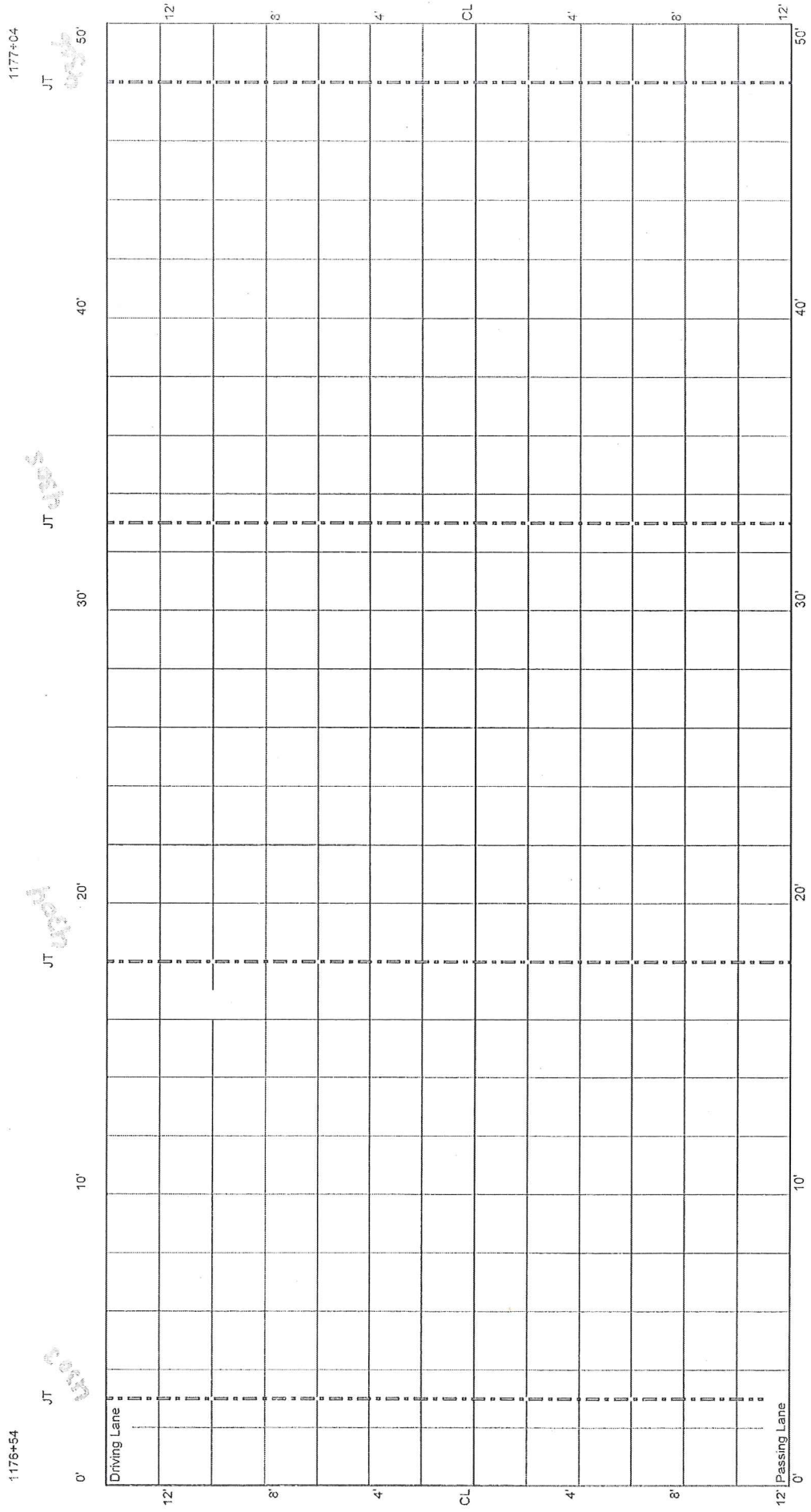
CELL 72
400 - 450 ft



CELL 72
450 - 500 ft



CELL 72
500 - 550 ft



CELL 72
550 - 600 ft

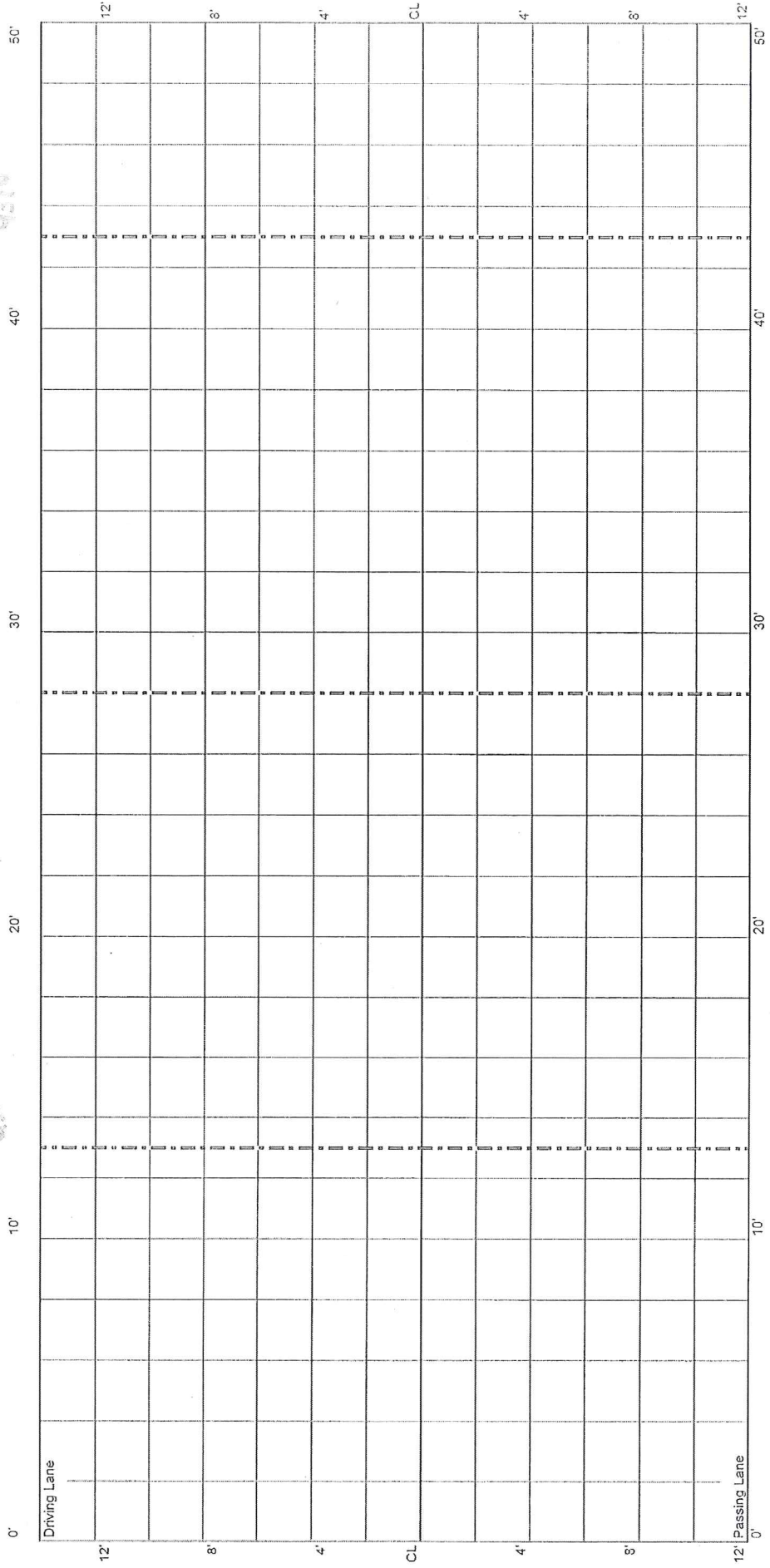
1177+04

1177+54

JT 1177+04

JT 1177+34

JT 1177+44



CELL 72
650 - 700 ft

Cell 12
1178+35

1178+04

1178+35 Cell 12

JT

JT

