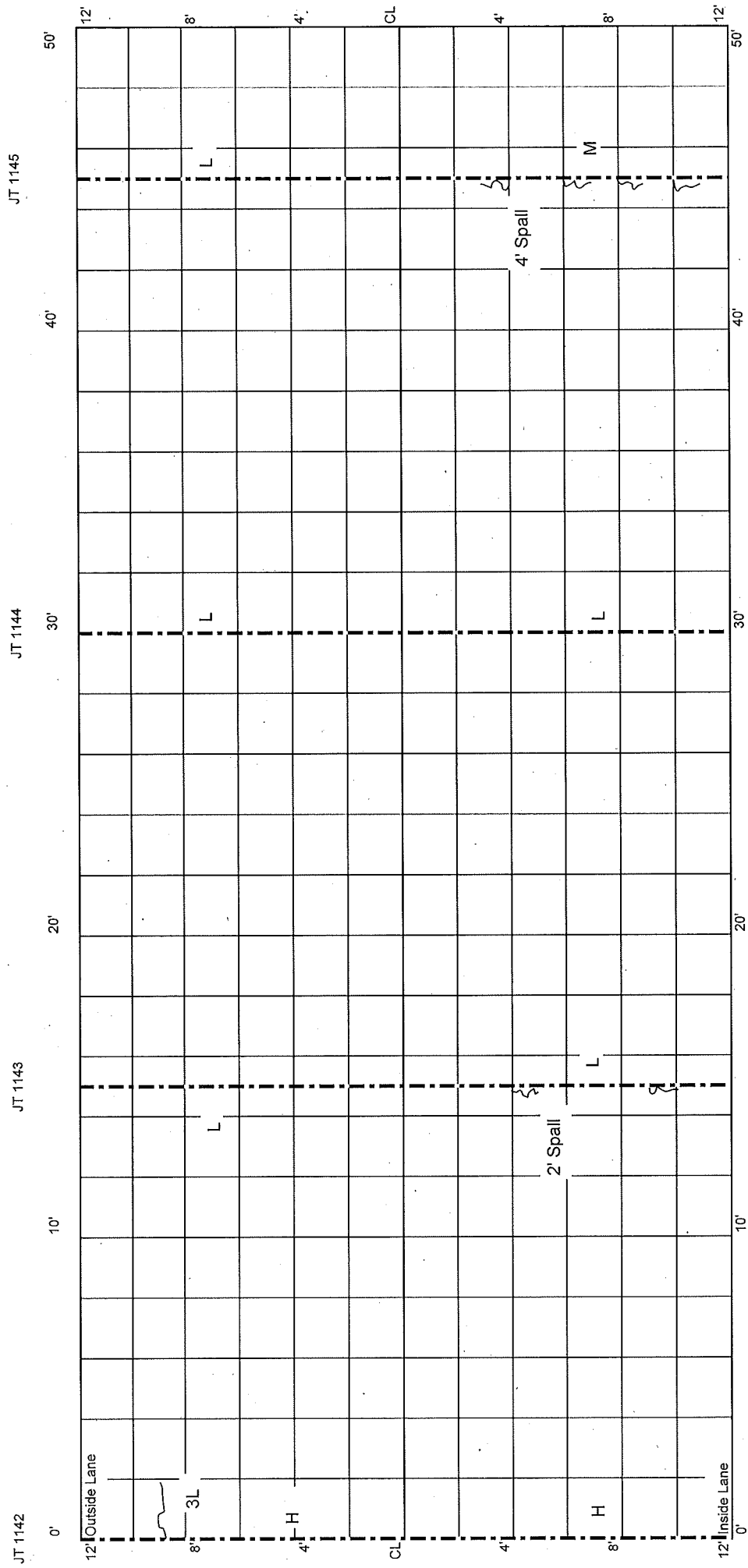


Cell 40
0 - 50 ft

CL joint sealed L

Cell 40

Transition

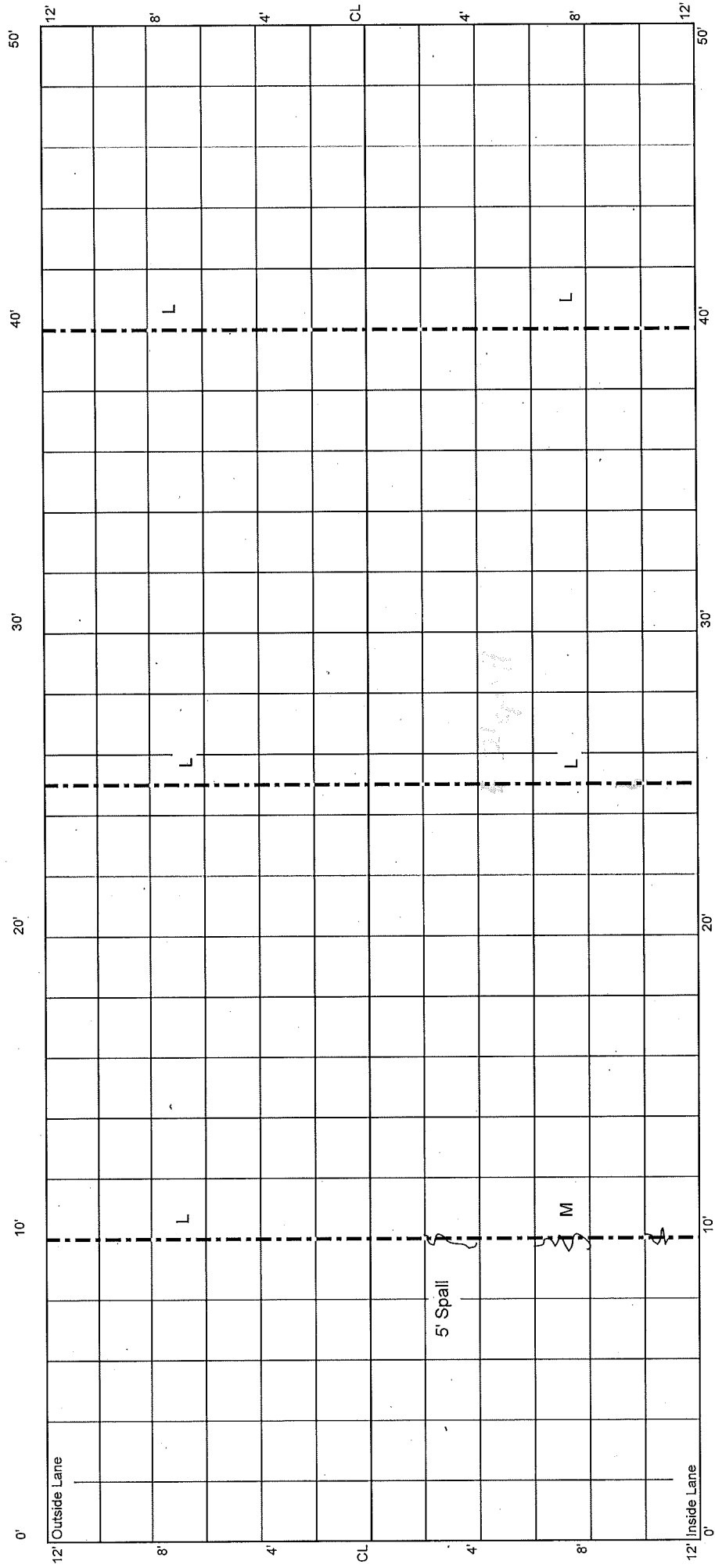


Cell 40
50 - 100 ft

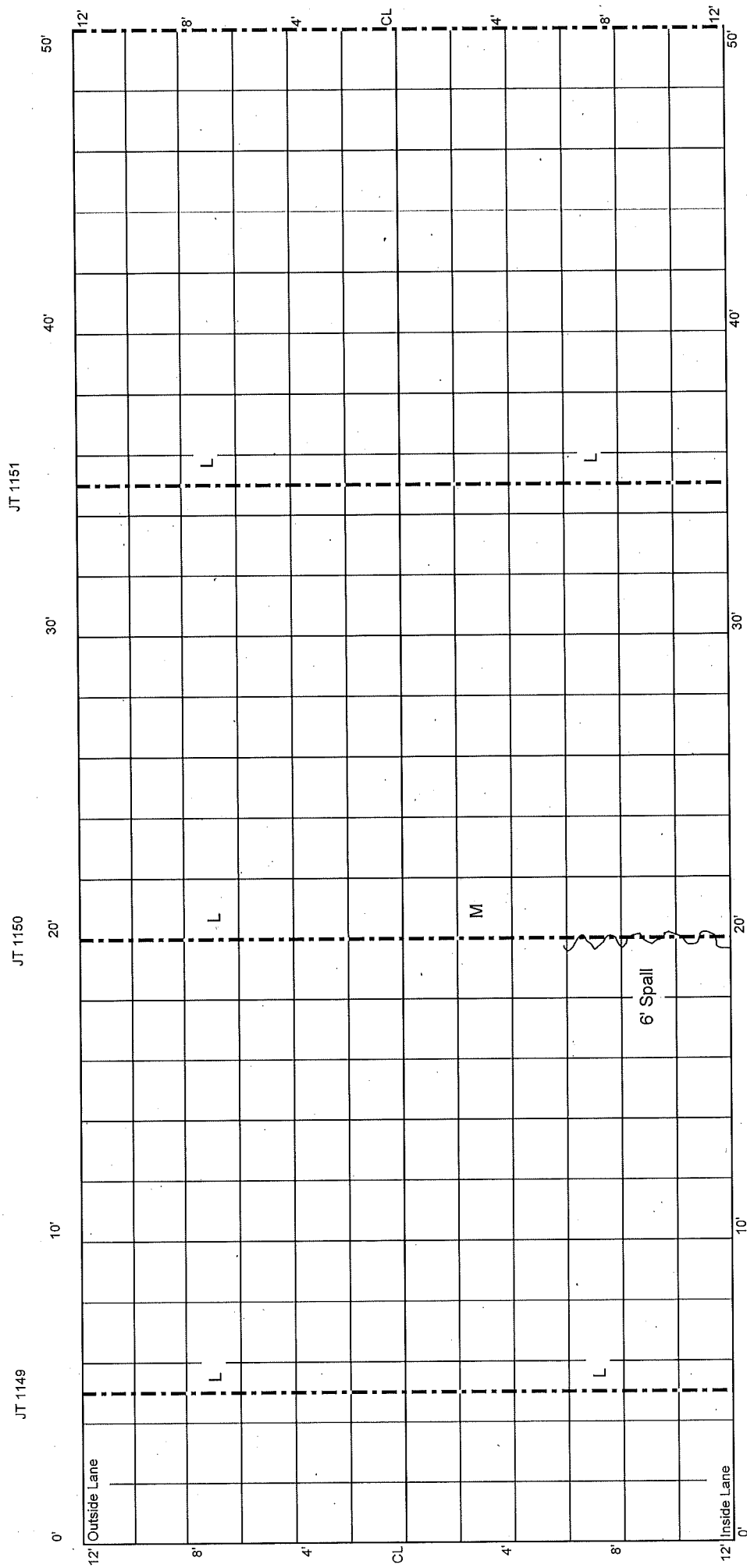
JT 1148

JT 1147

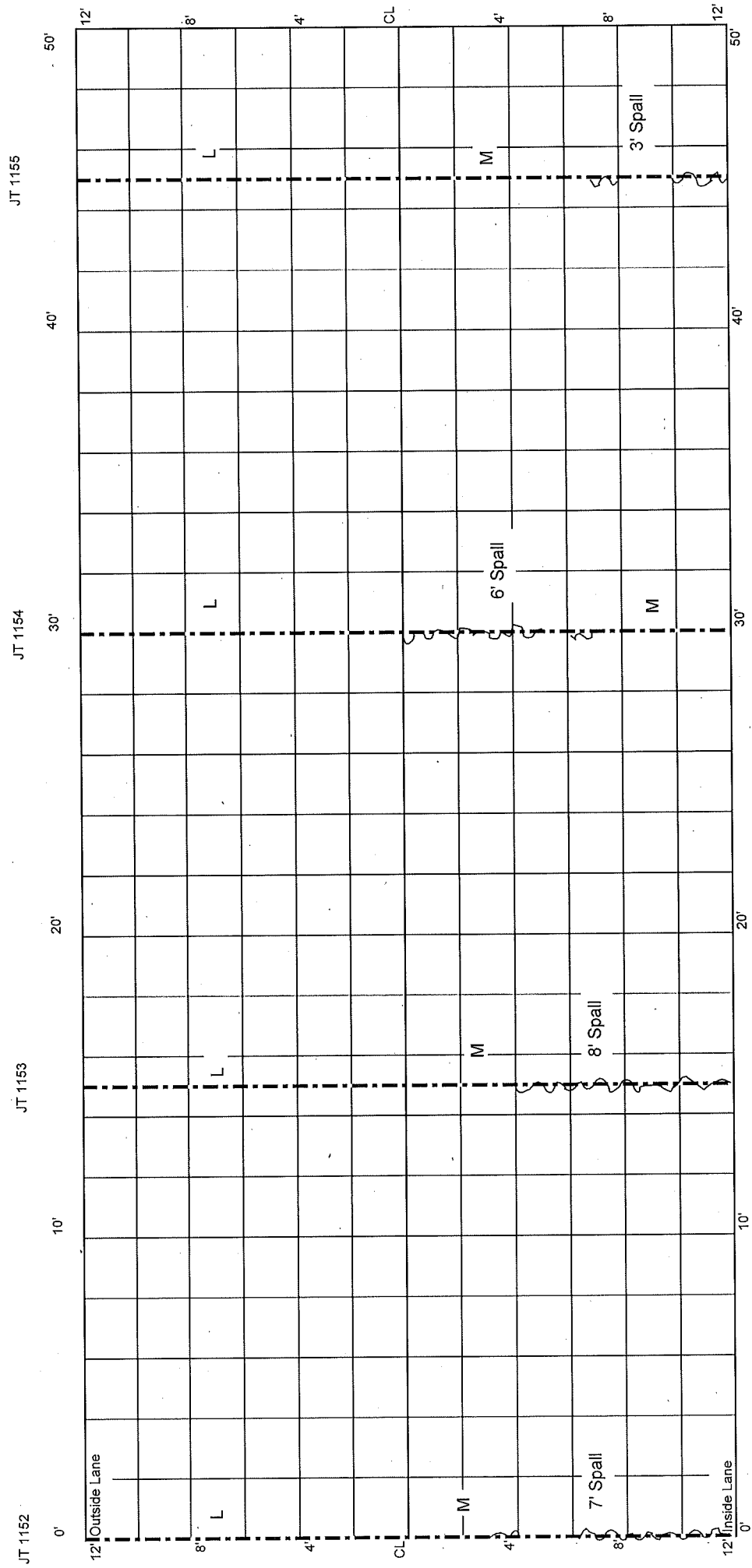
JT 1146



Cell 40
100 - 150 ft



Cell 40
150 - 200 ft

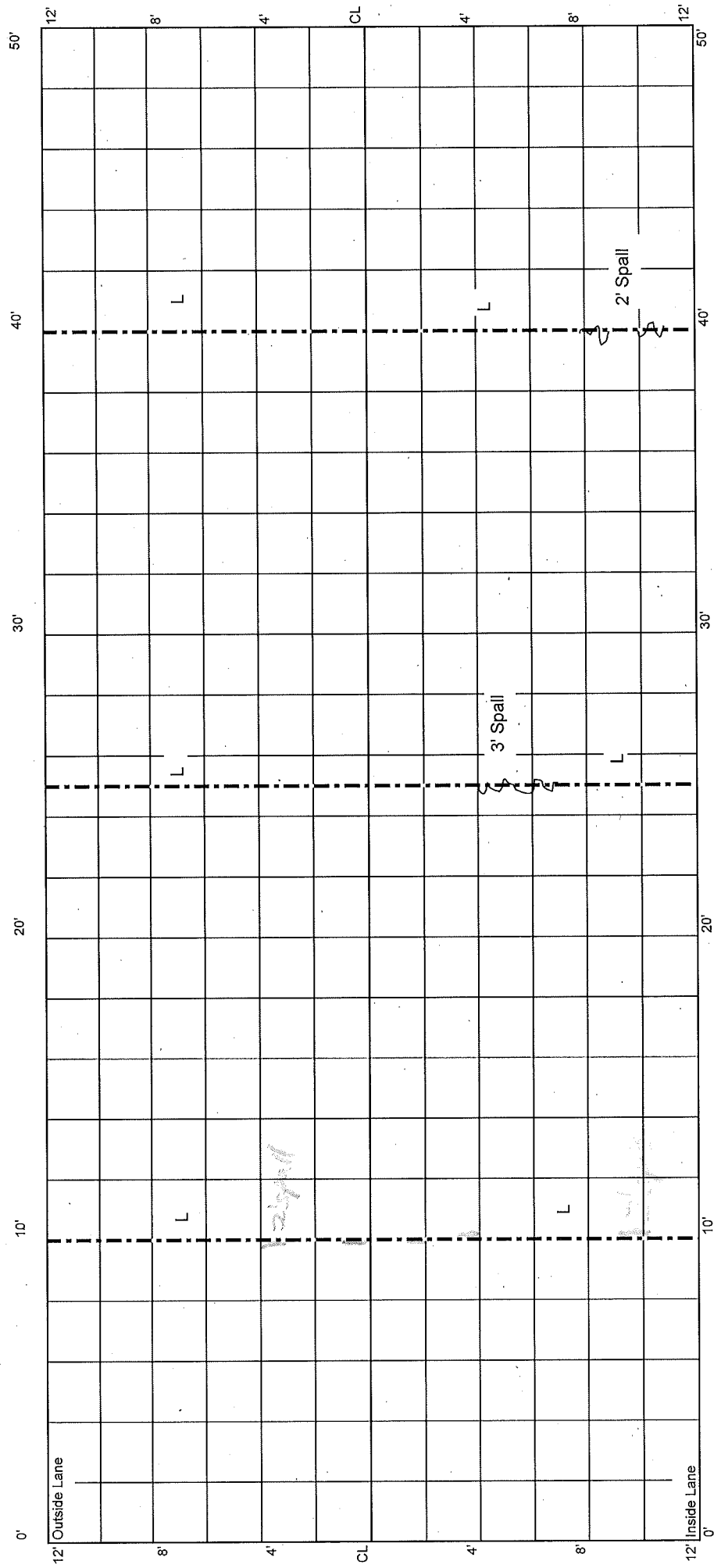


Cell 40
200 - 250 ft

JT 1158

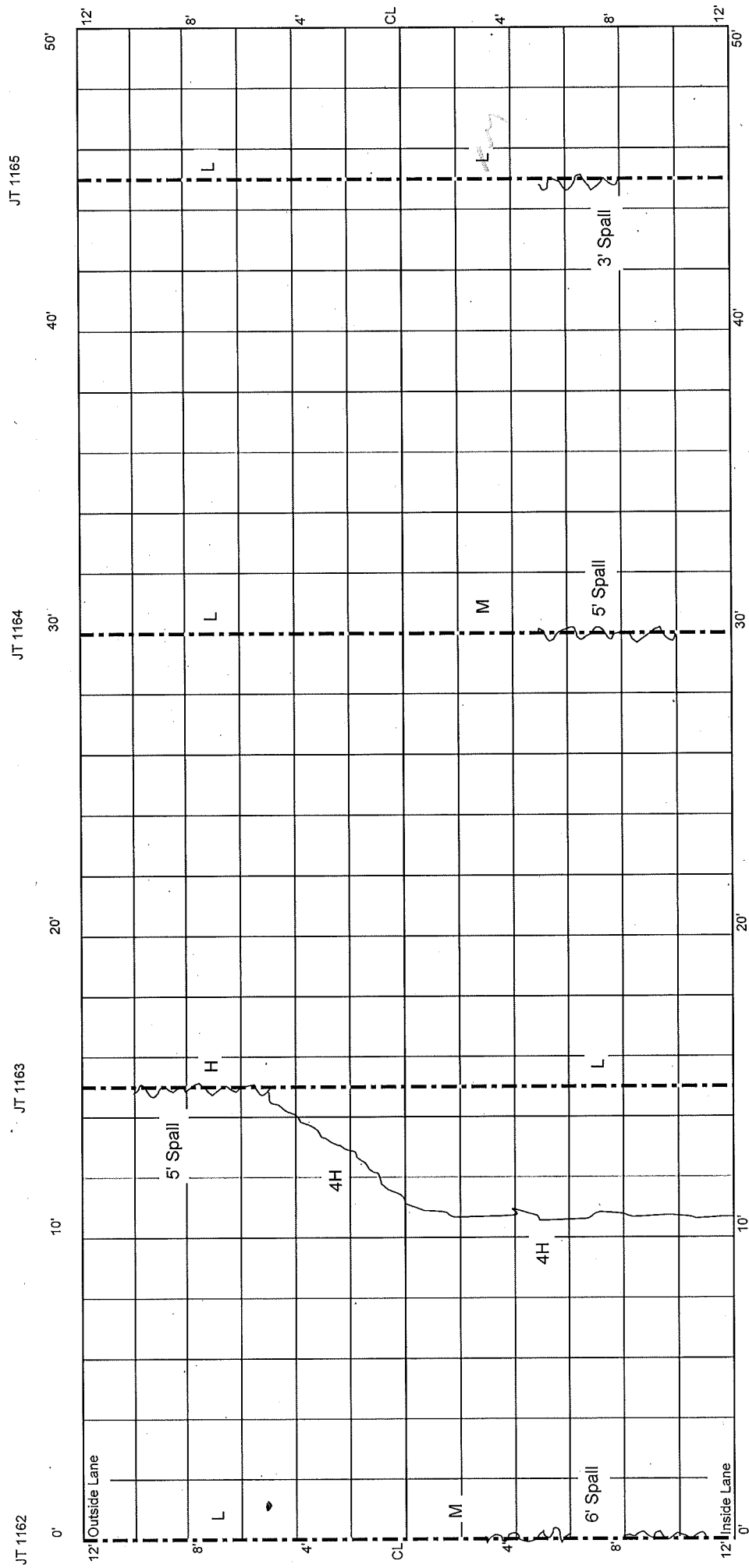
JT 1157

JT 1156



The drawing is a technical cross-section of a road. It features a grid with horizontal and vertical lines. The horizontal axis represents the width of the road, with labels '12' Outside Lane' on the left and '12' Inside Lane' on the right. The vertical axis represents the height or depth, with labels '0'', '10'', '20'', '30'', '40'', and '50'' on the left side. A dashed line runs horizontally across the middle of the drawing. The drawing is labeled with 'JT 1160' and 'JT 1161' on the left side. The grid is composed of 12-foot squares. The central 4-foot lane is marked with a dashed line. The 12-foot outside lane is on the left, and the 12-foot inside lane is on the right. The drawing is a technical cross-section of a road.

Cell 40
300 - 350 ft

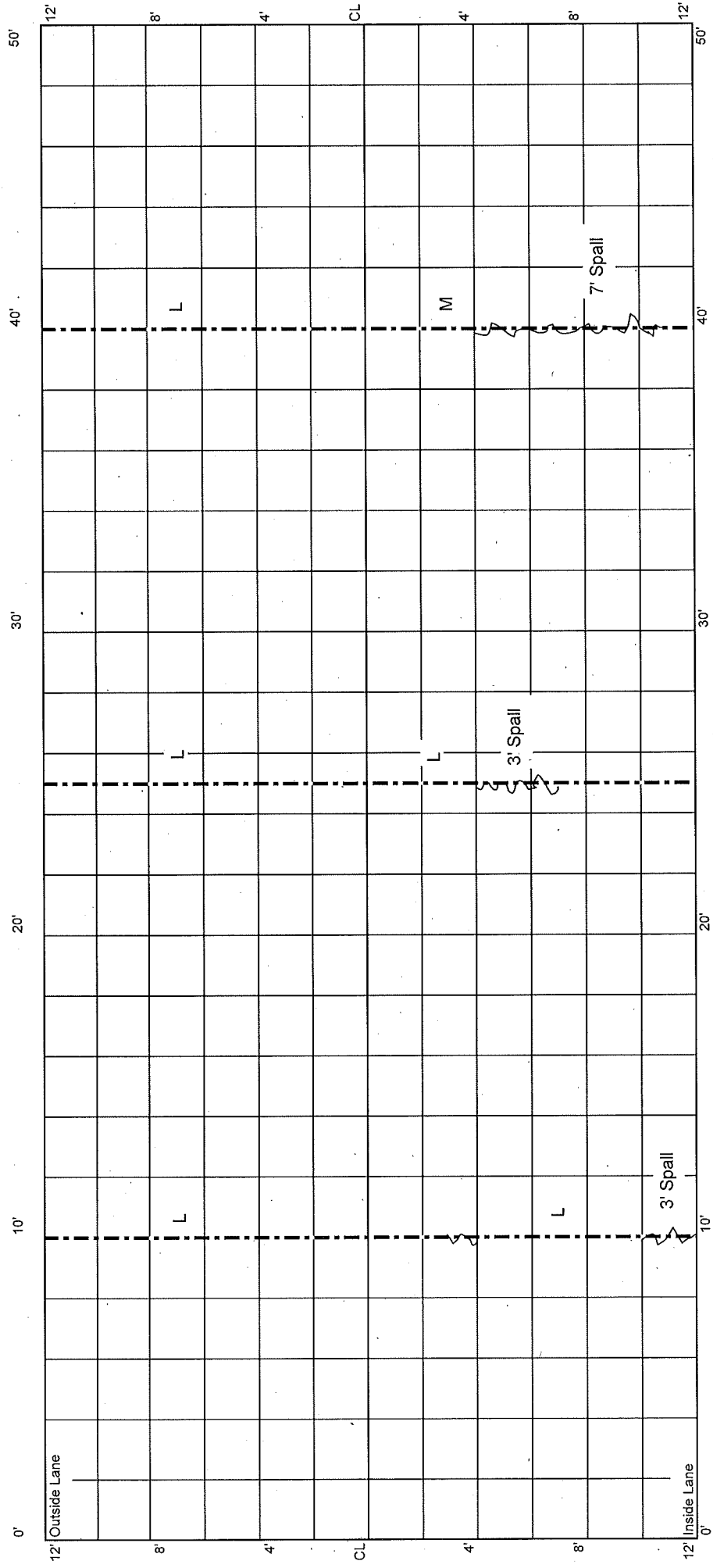


Cell 40
350 - 400 ft

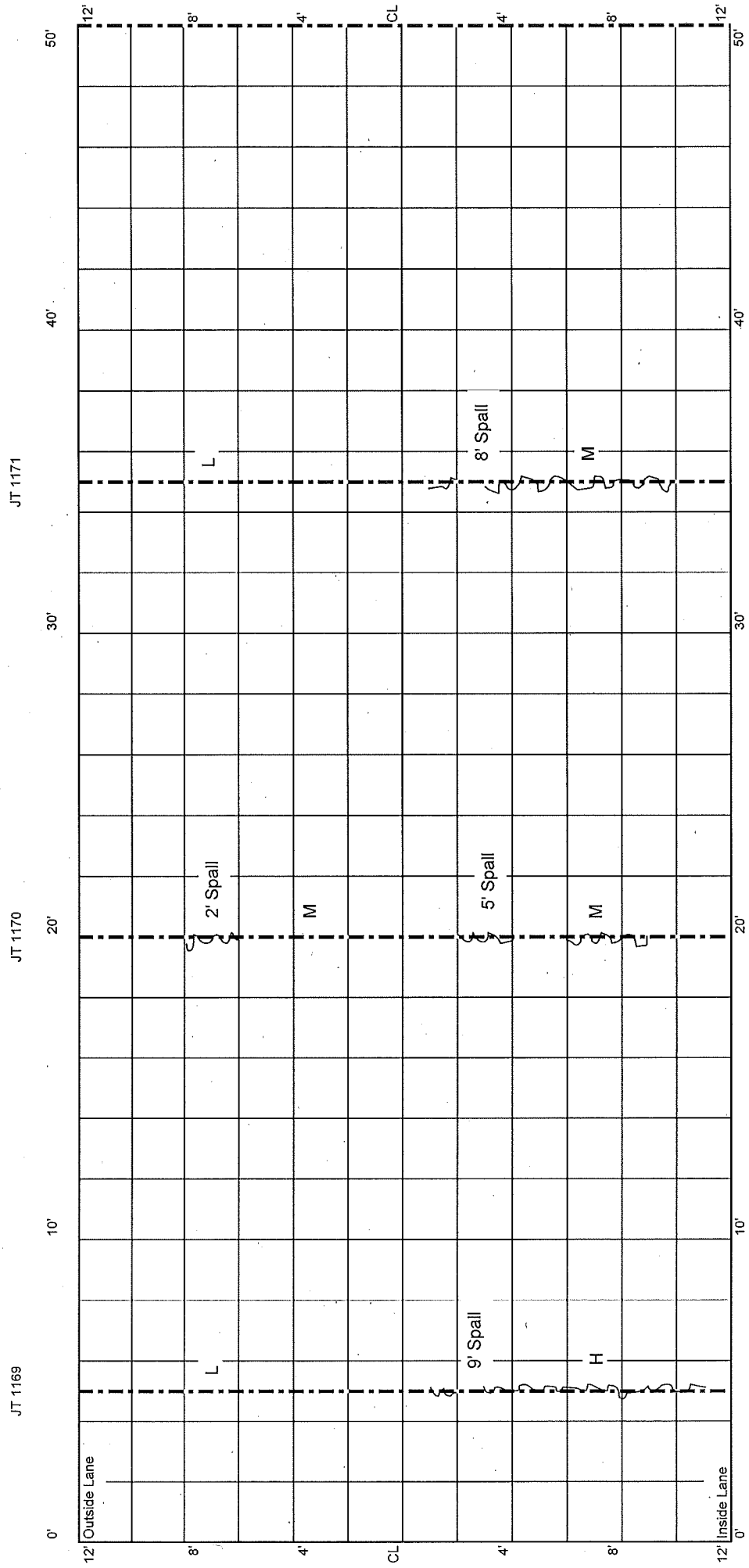
JT 1168

JT 1167

JT 1166



Cell 40
400 - 450 ft



Cell 40
450 - 500 ft

Cell 40 Transition

