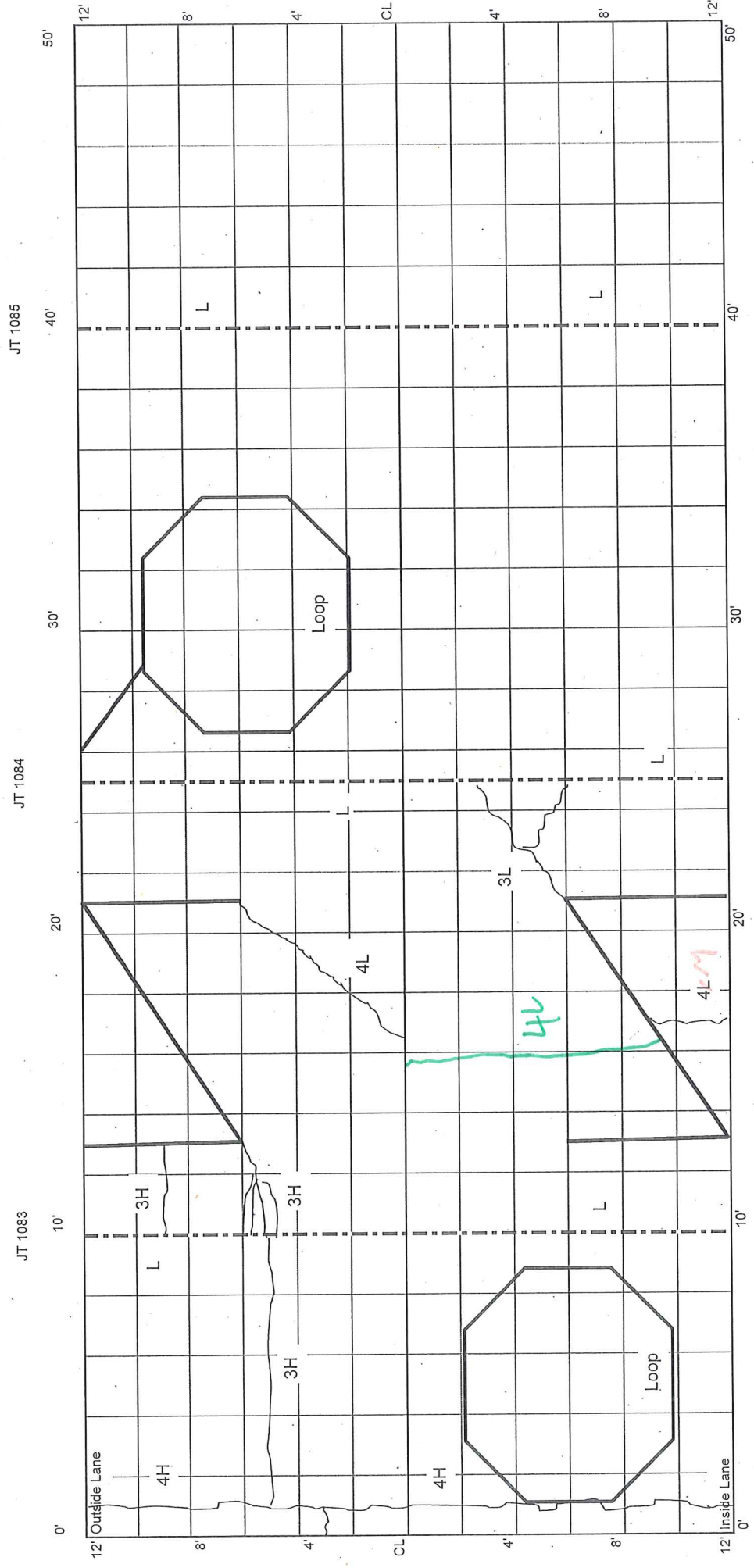
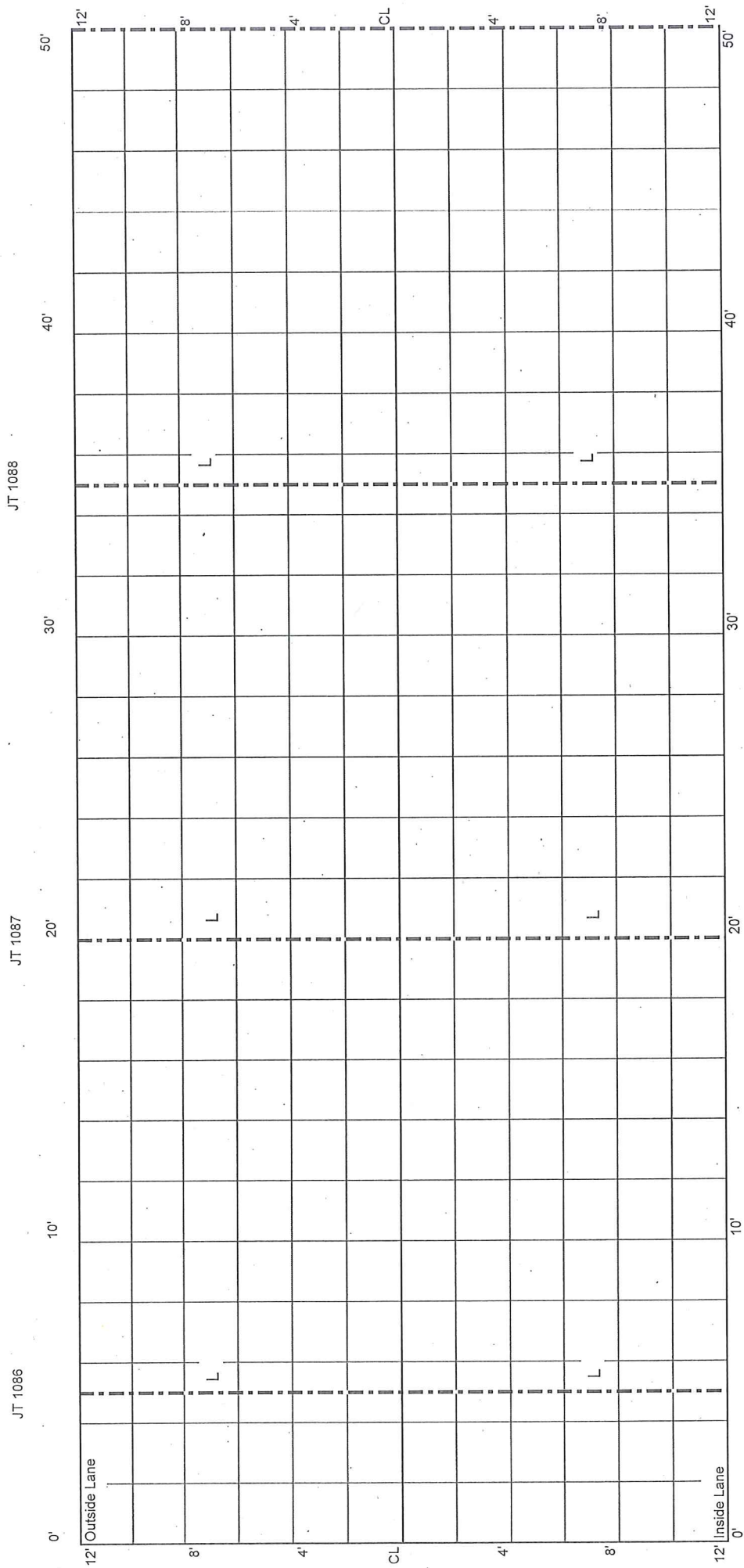


CL joint sealed L

Cell 38
50 - 100 ft



Cell 38
100 - 150 ft



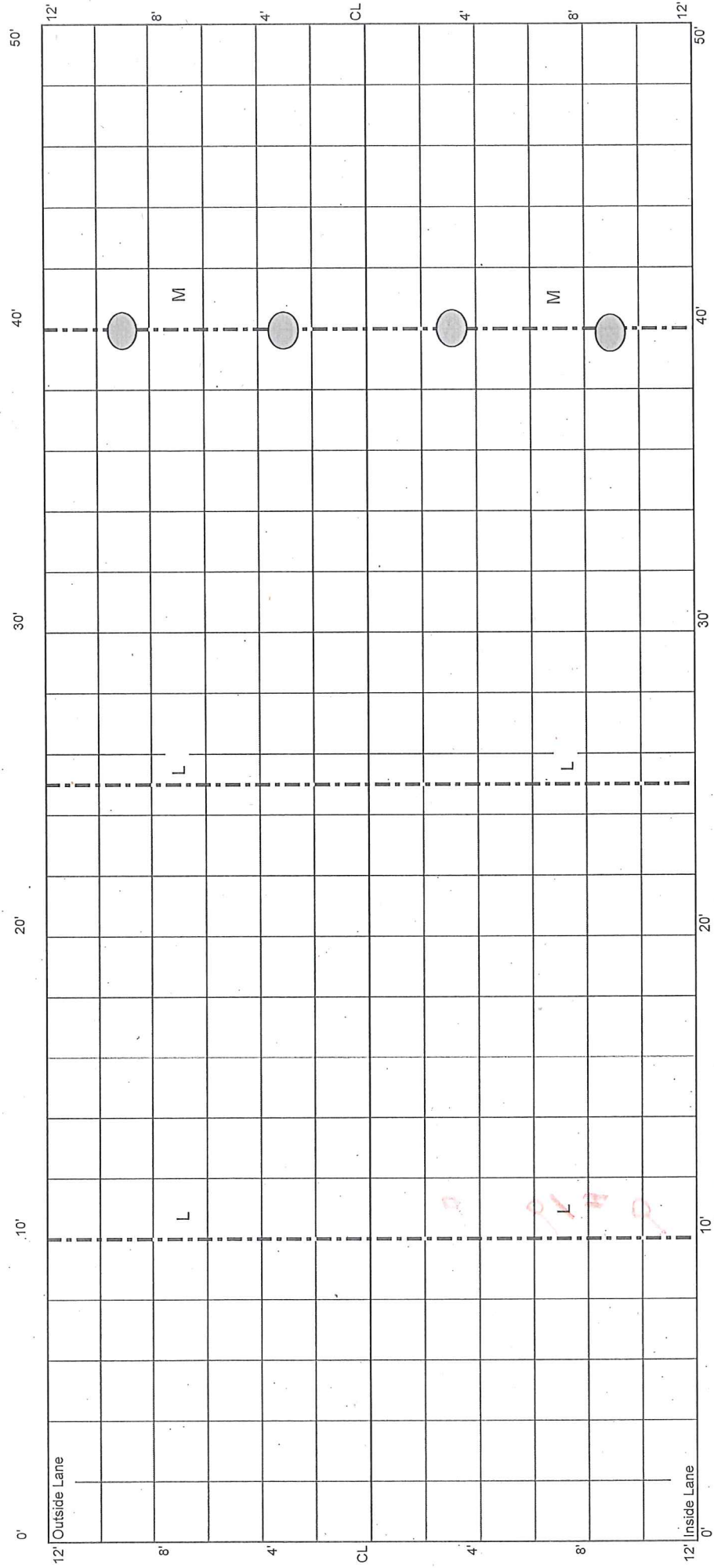
The diagram is a grid-based layout of a road section, oriented vertically. The grid is 50 feet wide and 120 feet long. The horizontal axis is marked at 0', 10', 20', 30', 40', and 50'. The vertical axis is marked at 0', 10', 20', 30', 40', and 50'. The grid is divided into four sections by vertical dashed lines, labeled JT 1089, JT 1090, JT 1091, and JT 1092. The grid is marked with 10-foot intervals horizontally and 1-foot intervals vertically. The diagram includes a central 'CL' (Center Line) and two '12' Outside Lane' and '12' Inside Lane' boundaries. Handwritten green notes include '215 ft' and '10 ft' with arrows pointing to specific grid lines. The diagram is divided into four sections by vertical dashed lines, labeled JT 1089, JT 1090, JT 1091, and JT 1092.

Cell 38
200 - 250 ft

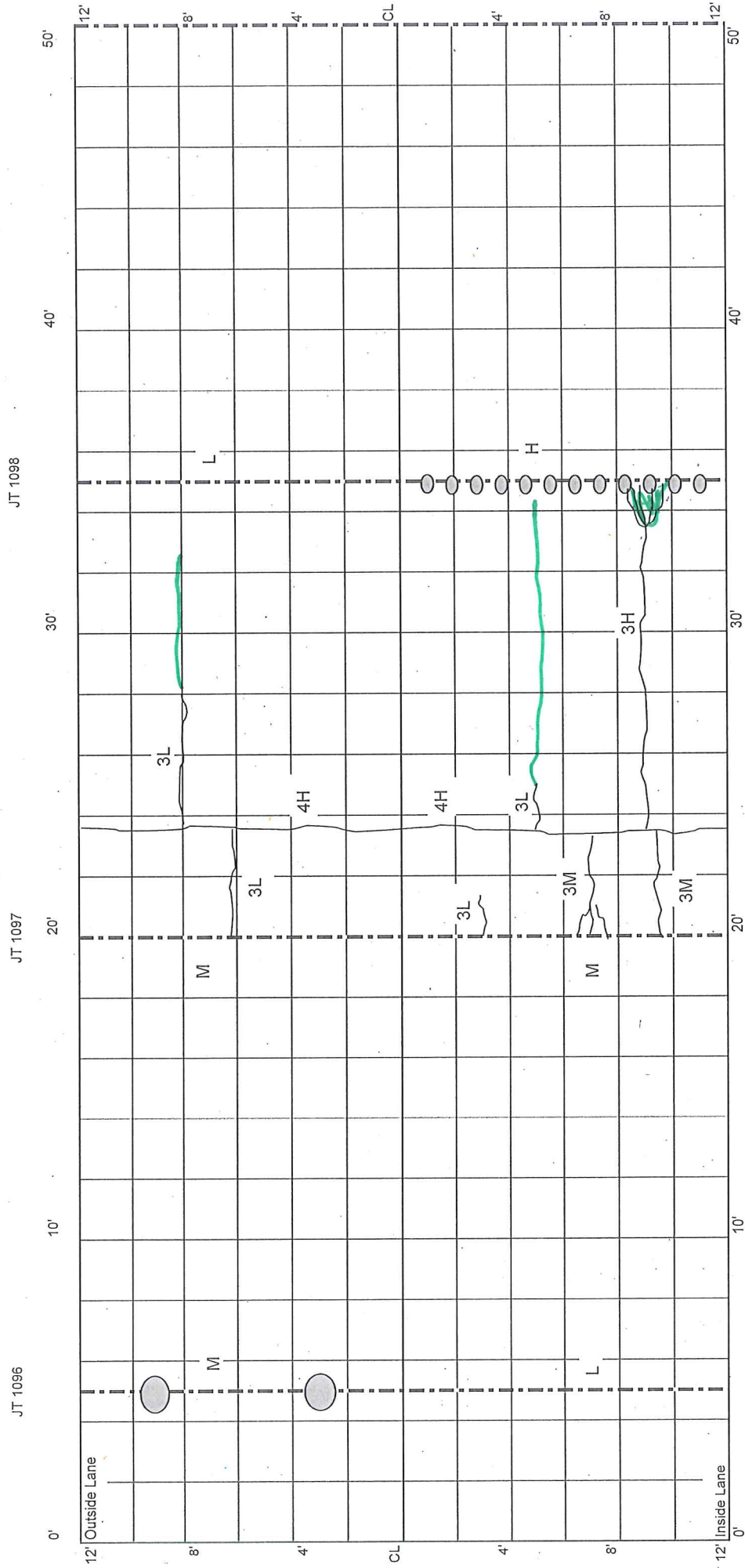
JT 1095

JT 1094

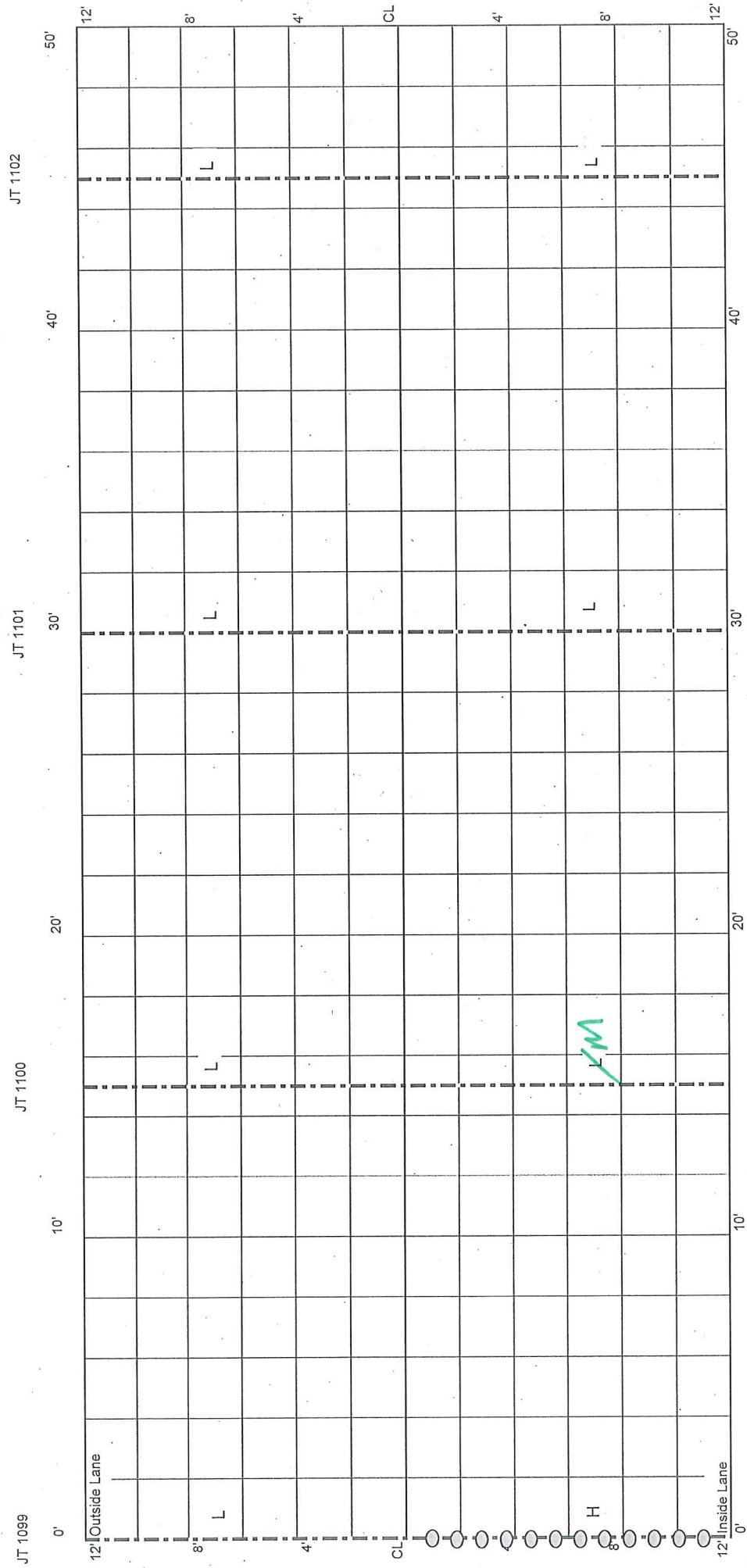
JT 1093



Cell 38
250' - 300' ft



Cell 38
300 - 350 ft

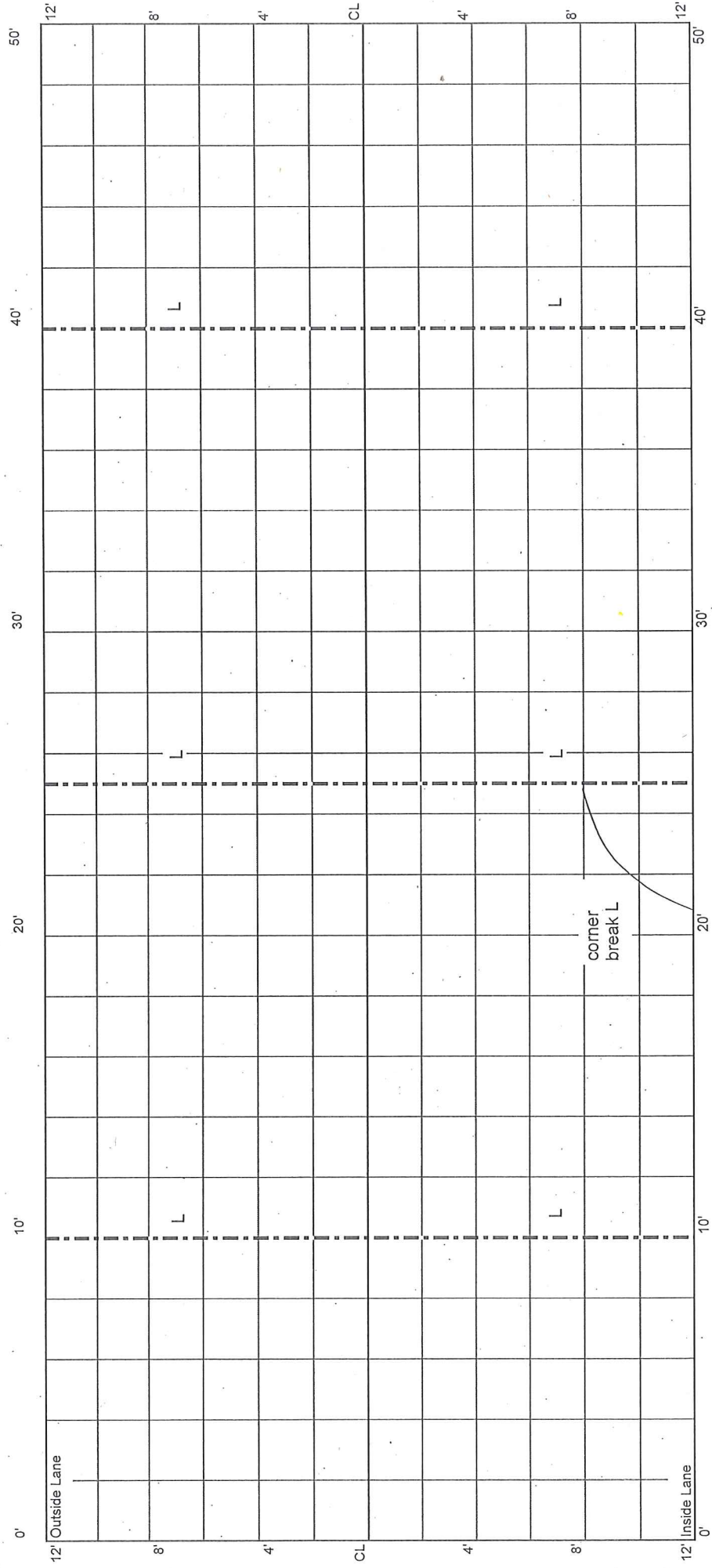


Cell 38
350 - 400 ft

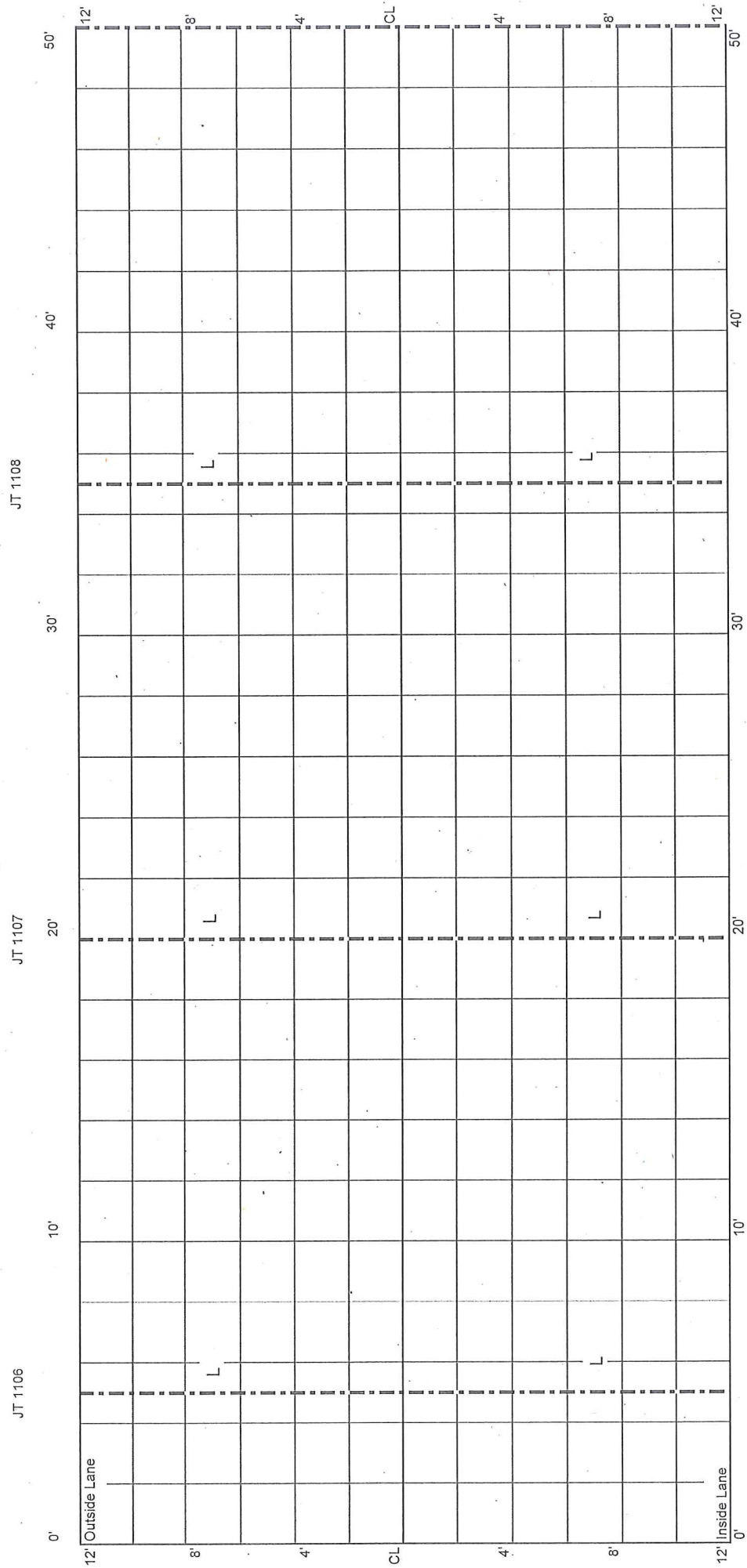
JT 1105

JT 1104

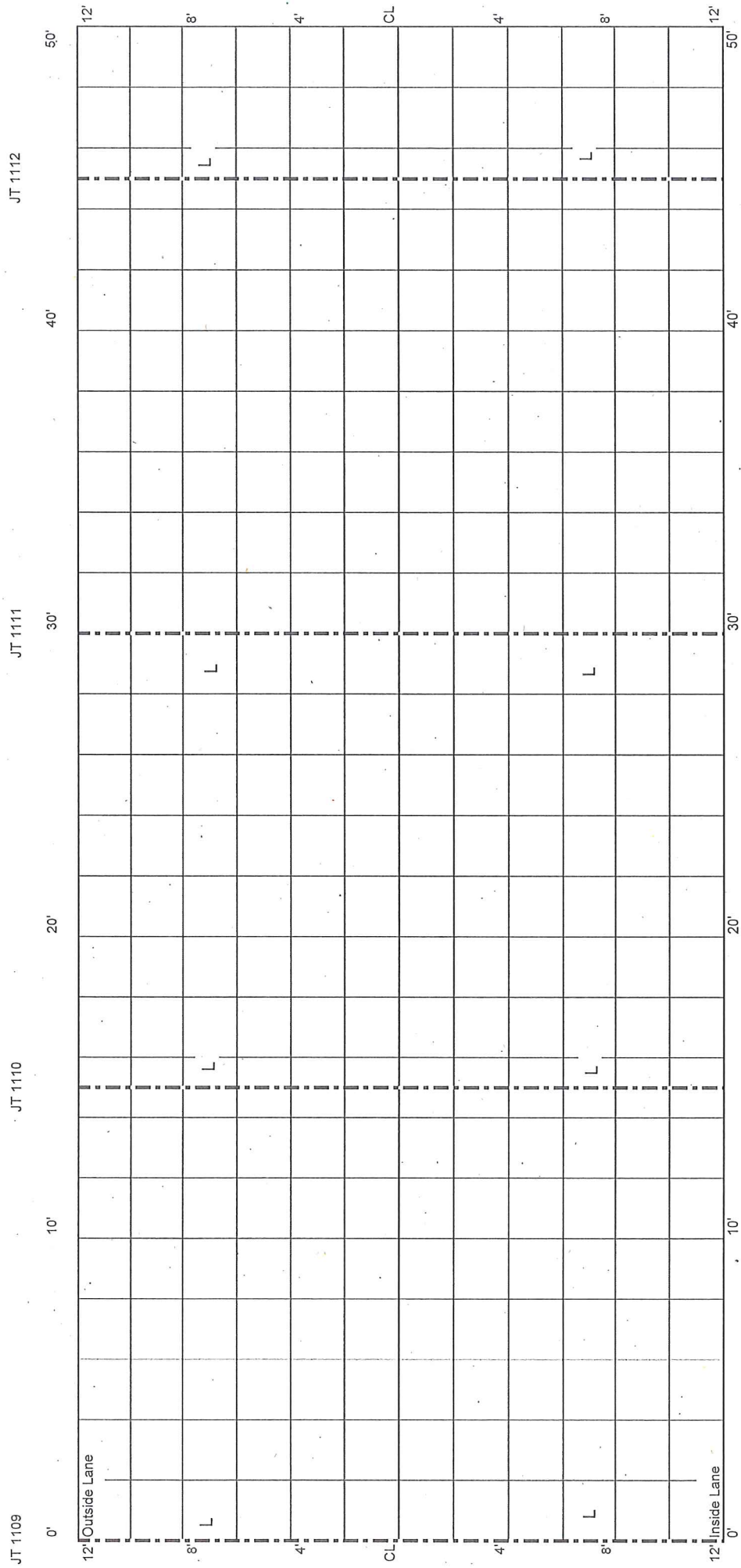
JT 1103



Cell 38
400 - 450 ft



Cell 38
450' - 500' ft



Cell 38
500 - 550 ft

Cell 38 Transition

JT 1113

JT 1114

