

9/8/2010 MKC

Transition

CL joint sealed L.

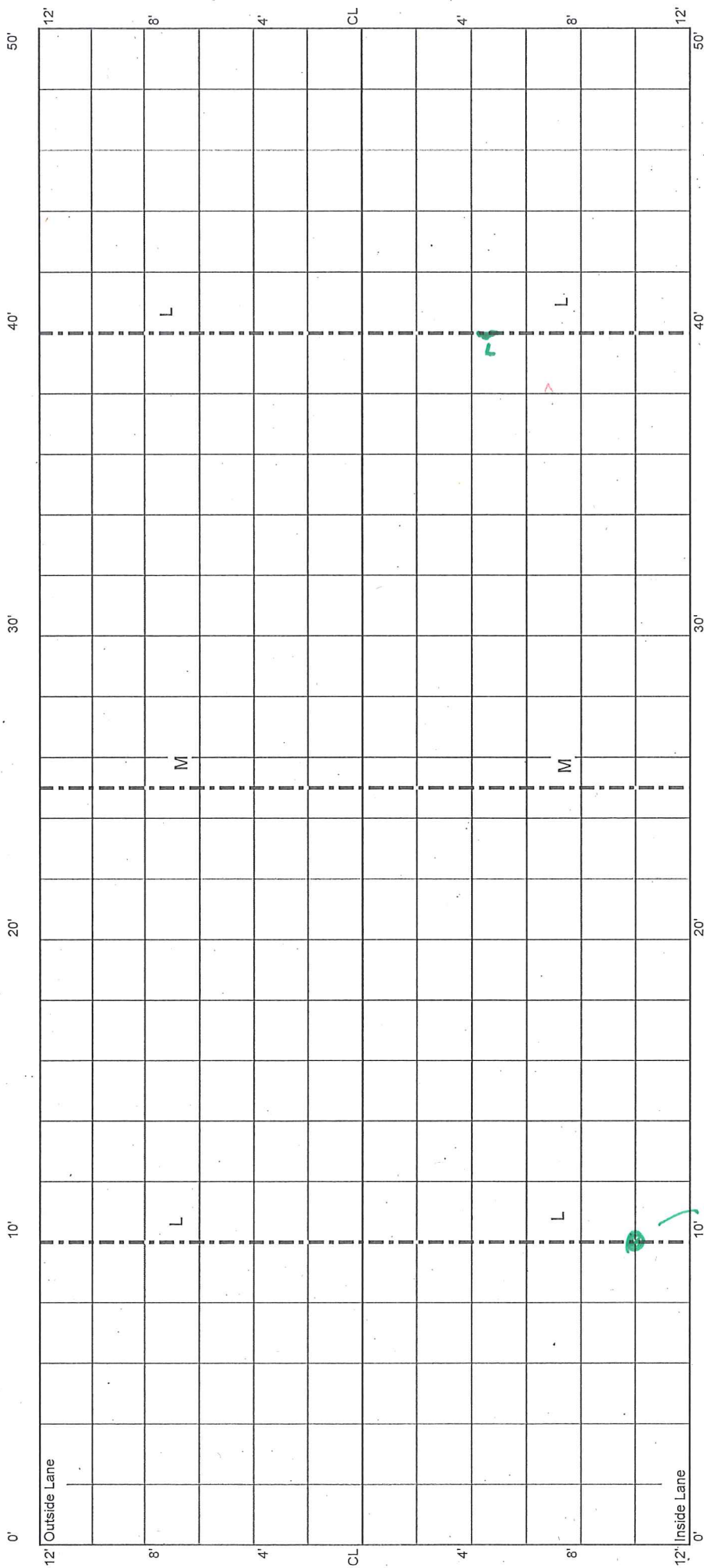
JT 1004

Cell 36
50' - 100' ft

JT 1007

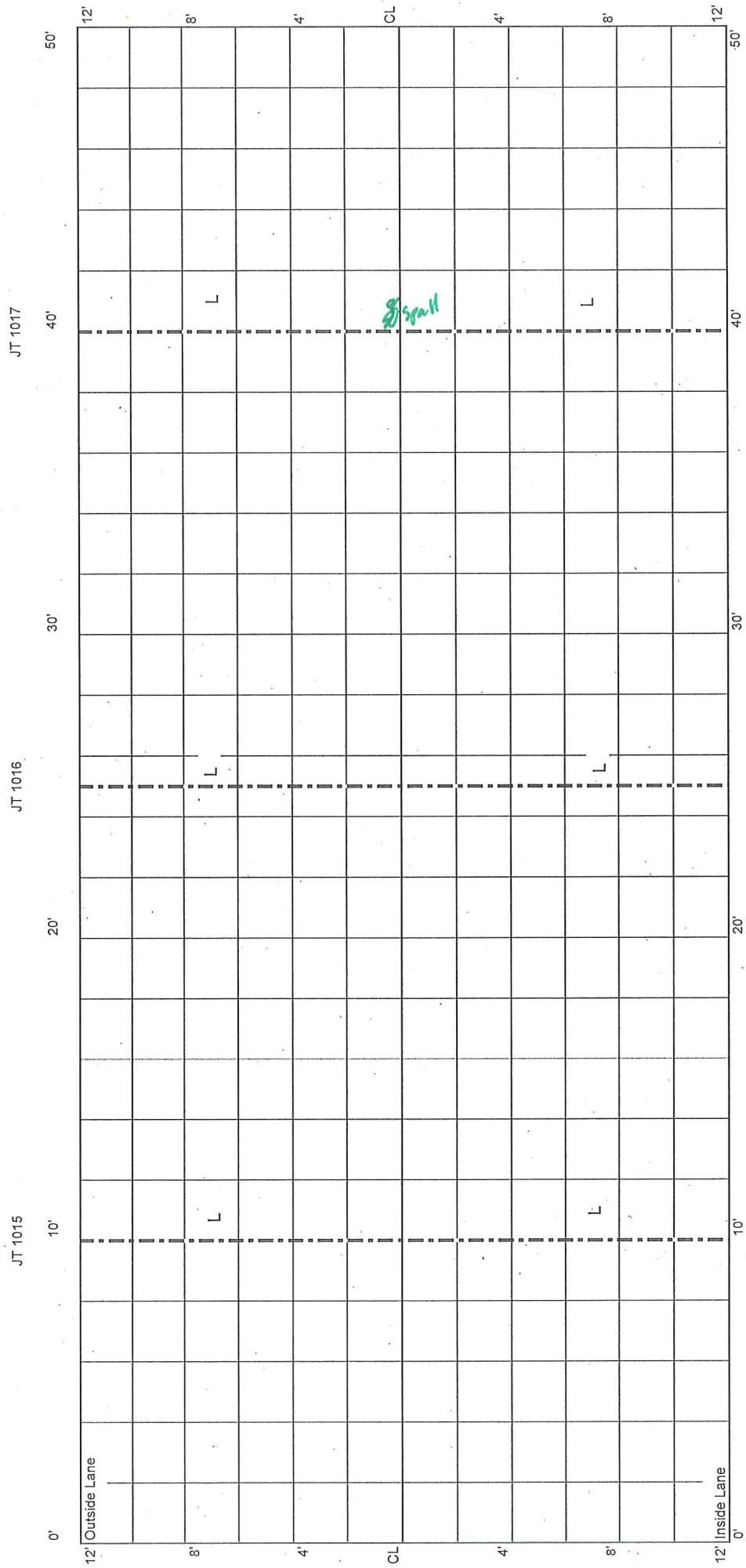
JT 1006

JT 1005

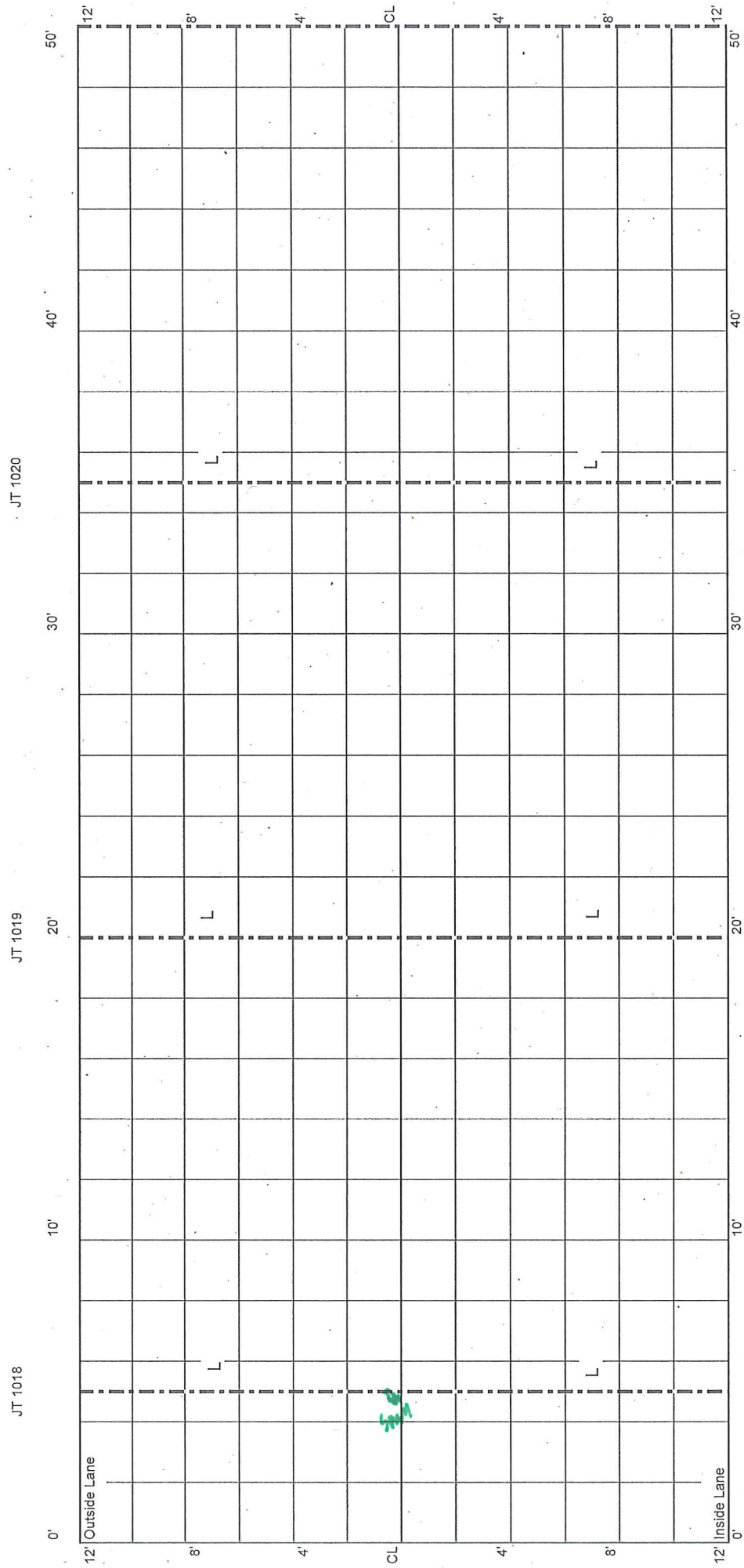


The diagram illustrates a cross-section of a road with three lanes: Outside Lane, Inside Lane, and a central lane. The road is divided by a dashed line labeled 'CL' (Center Line). The lanes are marked with dimensions: 12' Outside Lane, 8' Inside Lane, and 4' for the central lane. The diagram shows the layout of three traffic lights (JT 1008, JT 1009, JT 1010) and their associated signal heads (L, M, H). Handwritten green notes indicate 'cone hole not pulled in' for the L and M signal heads. The diagram includes a grid with dimensions (0' to 50') and lane widths (12', 8', 4').

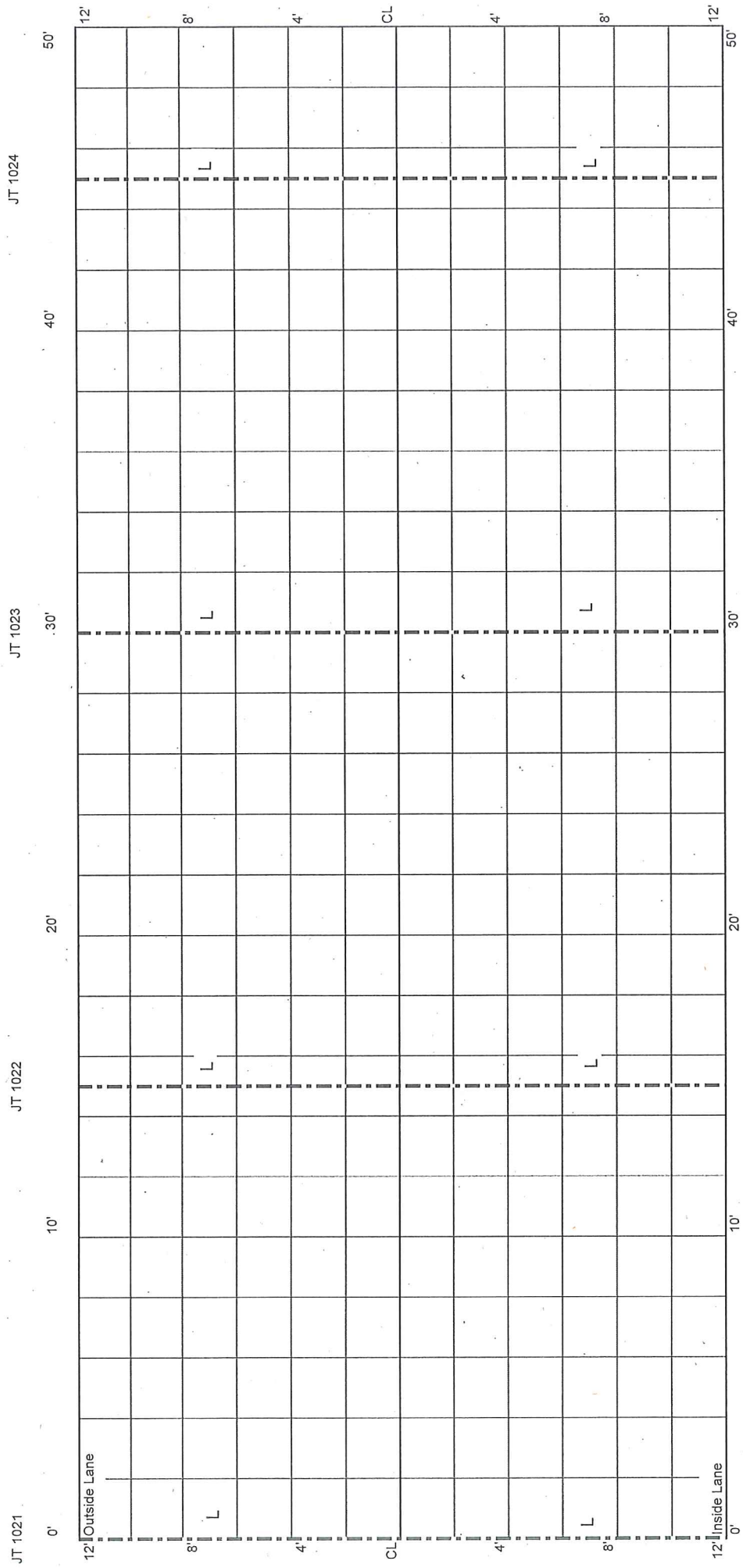
Cell 36
200 - 250 ft



Cell 36
250 - 300 ft



Cell 36
300 - 350 ft



JT 1027

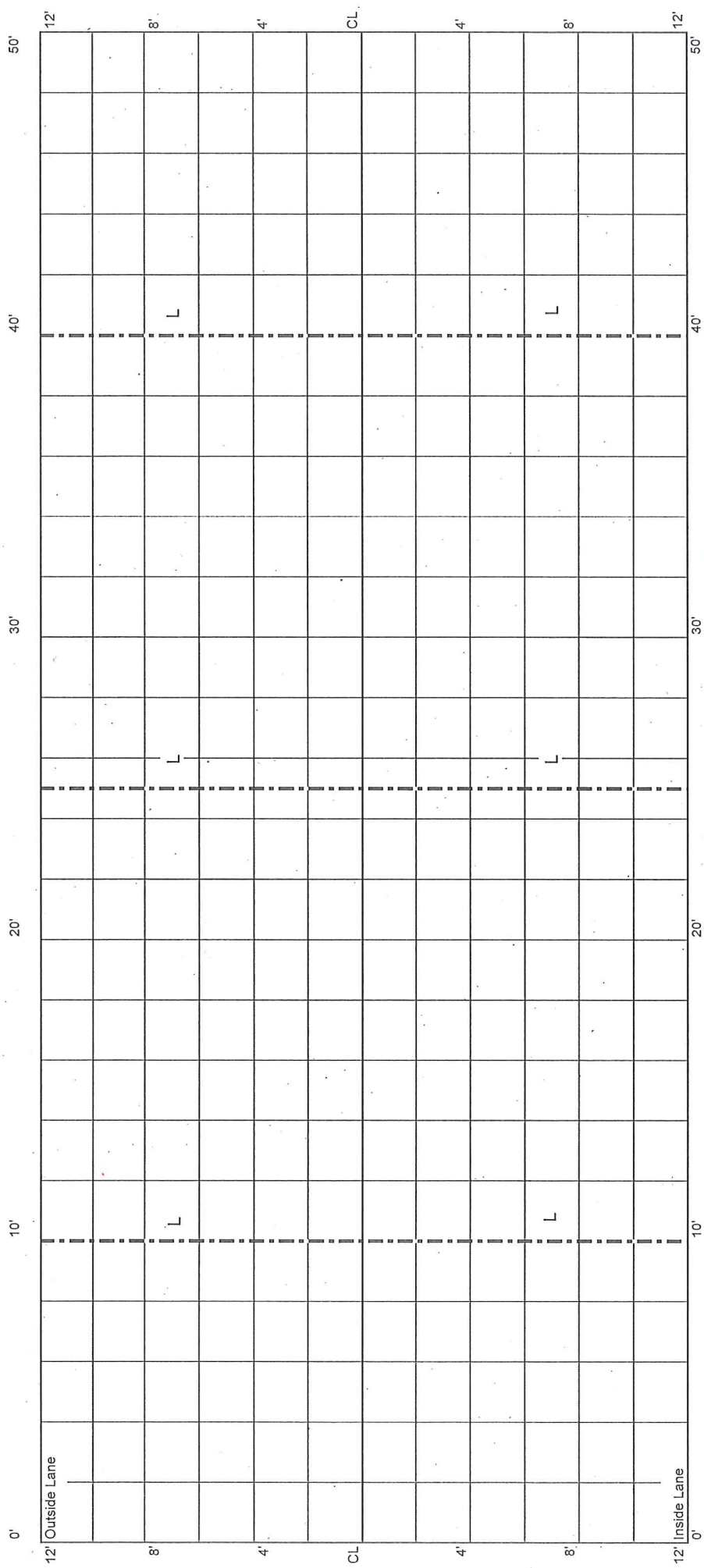
JT 1027

JT 1026

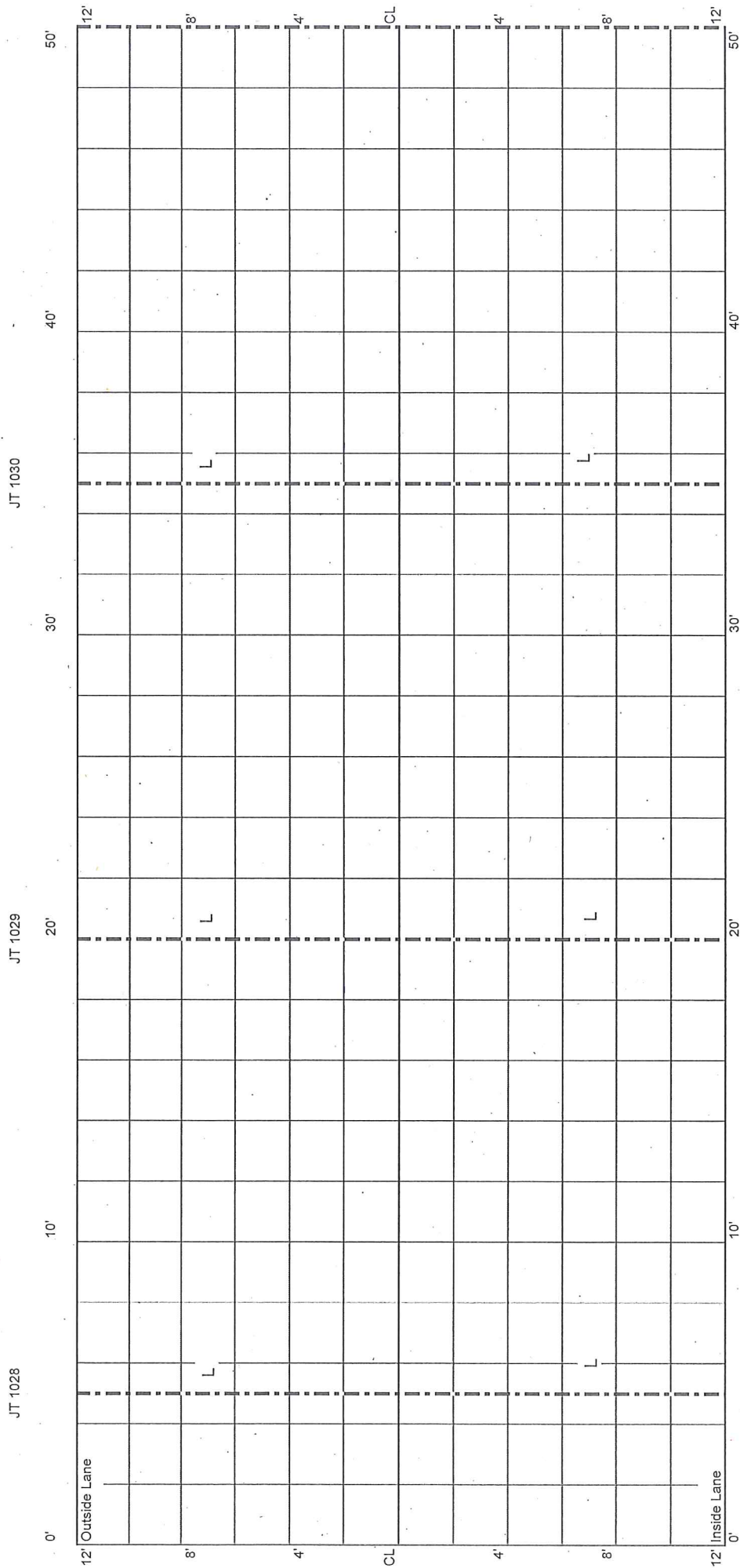
JT 1026

JT 1025

JT 1025



Cell 36
400 - 450 ft



Cell 36
450 - 500 ft

Cell 36 Transition

