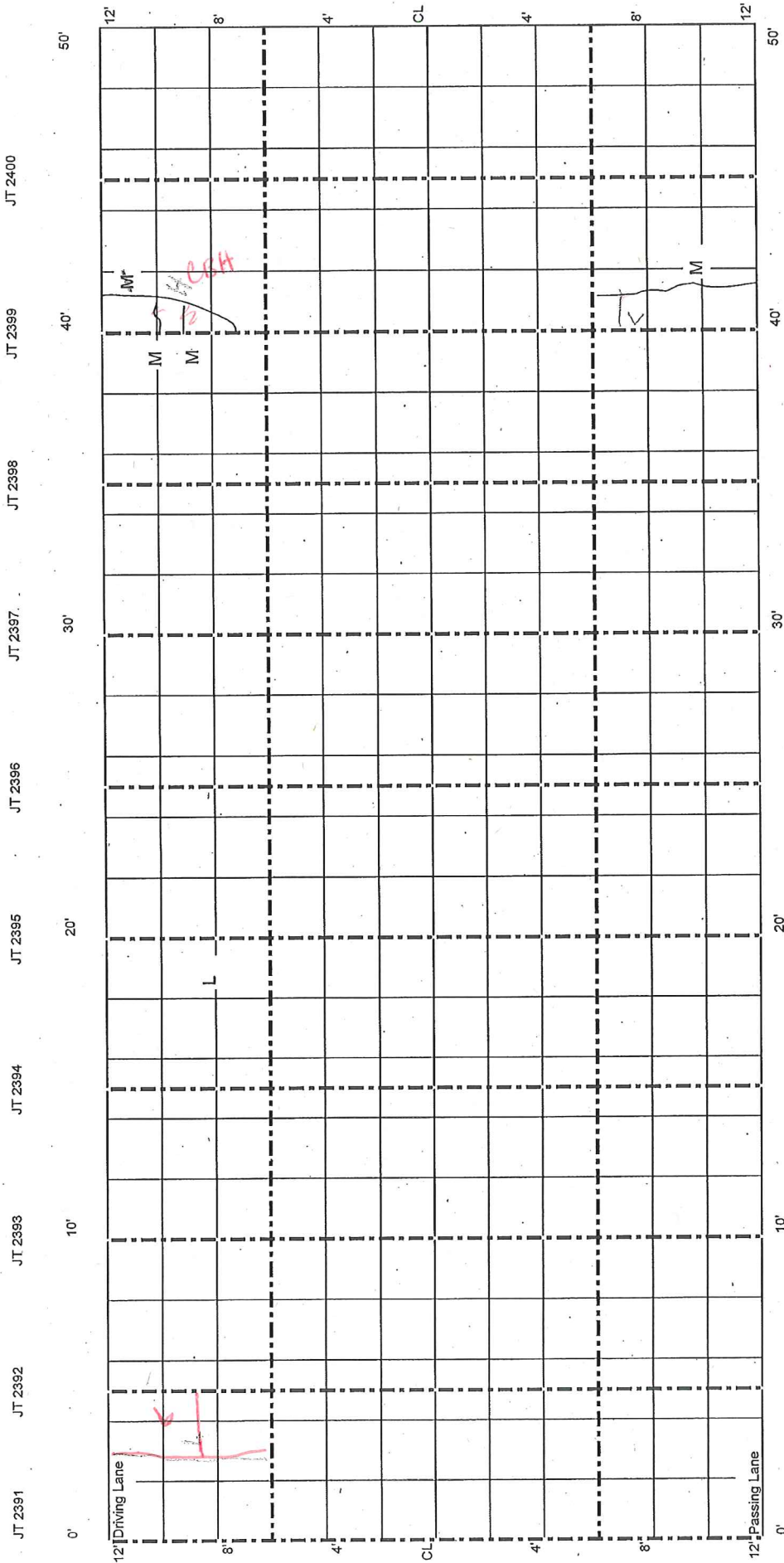


7/20/2010
WKC

CELL 62
0 - 50 ft

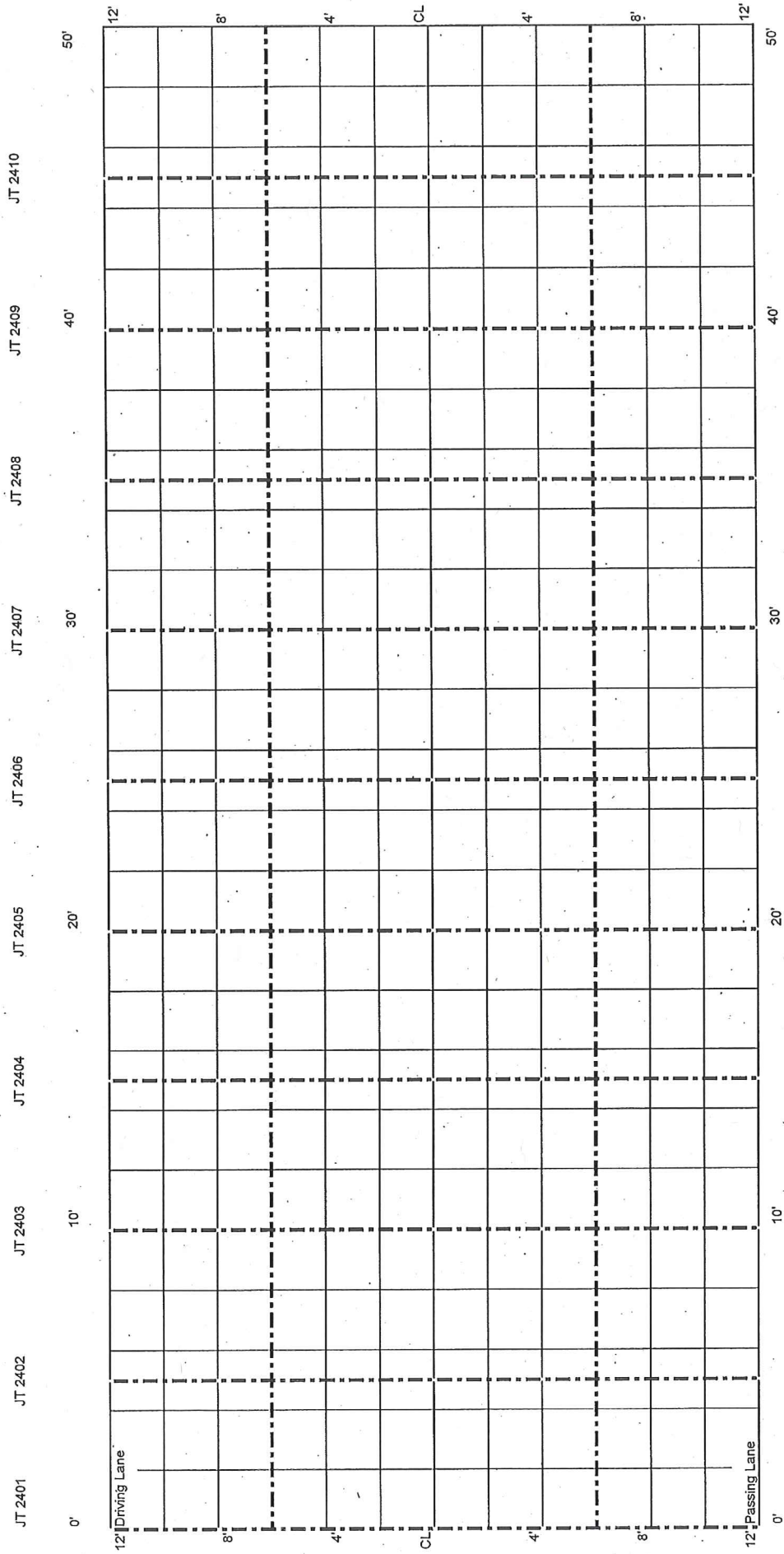
* All joints (including transverse, CL, and both shoulders) sealed L unless otherwise noted

Cell 62

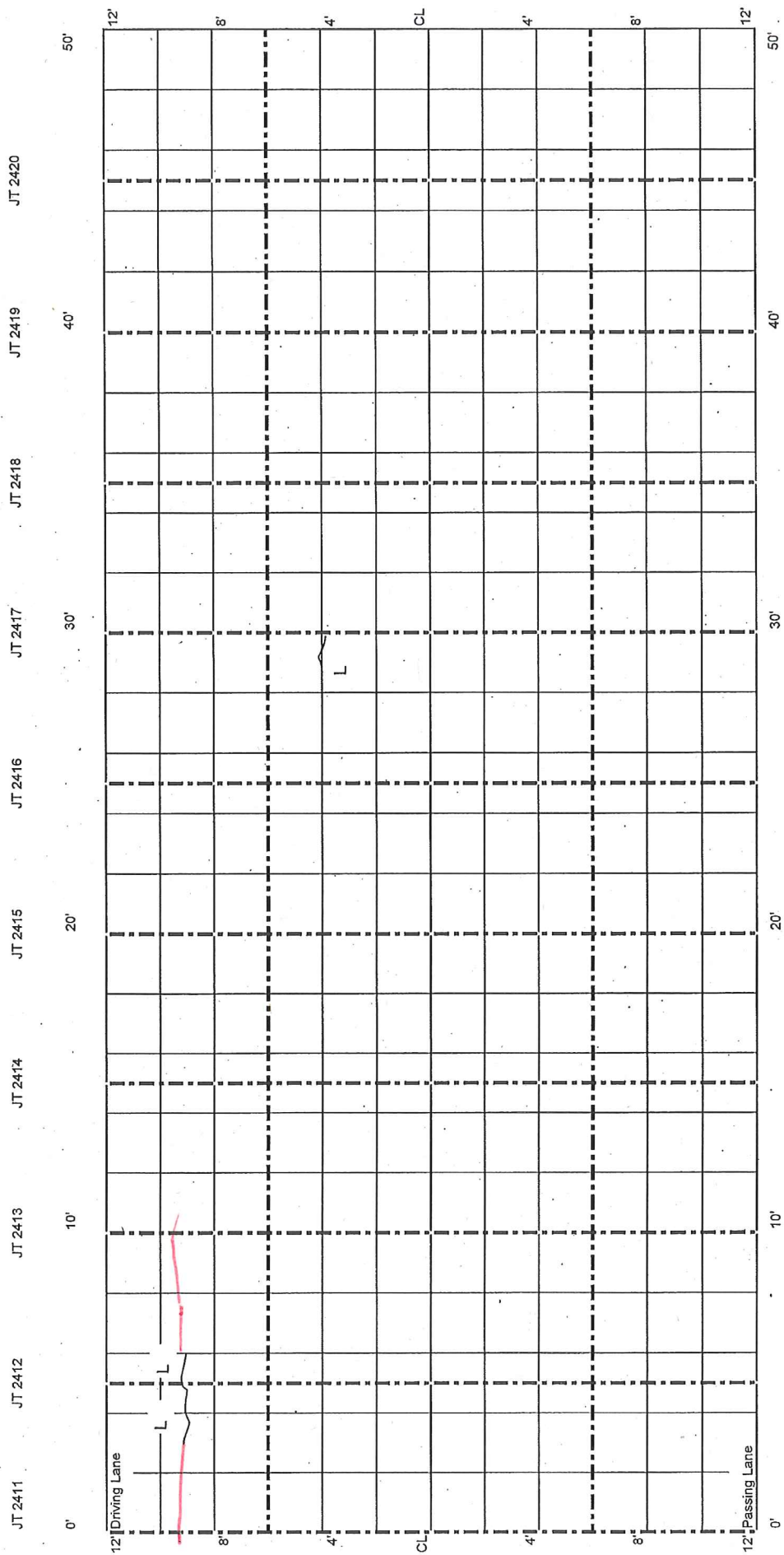


4/2/10
TRC

CELL 62
50 - 100 ft



CELL 62
100 - 150 ft



The diagram is a grid representing a 12-foot wide road. The grid is 12 feet wide and 50 feet long. The width is divided into four 3-foot sections: 3 feet from the left edge, 3 feet to the center line (CL), 3 feet from the center line to the right edge, and 3 feet from the right edge. The length is divided into 10-foot intervals, labeled 0', 10', 20', 30', 40', and 50' on both the left and right sides. The left side is labeled with station numbers JT 2421, JT 2422, JT 2423, JT 2424, JT 2425, JT 2426, JT 2427, JT 2428, JT 2429, and JT 2430. The right side is labeled with station numbers JT 2422, JT 2423, JT 2424, JT 2425, JT 2426, JT 2427, JT 2428, JT 2429, and JT 2430. The bottom edge is labeled '12' Driving Lane' and '12' Passing Lane'. The top edge is labeled '12' 50' 40' 30' 20' 10' 0'.

CELL 62
200 - 225 ft

* All joints (including transverse, CL, and both shoulders) sealed L unless otherwise noted

Cell 62 | Cell 63

JT 2431 JT 2432 JT 2433 JT 2434 JT 2435

