

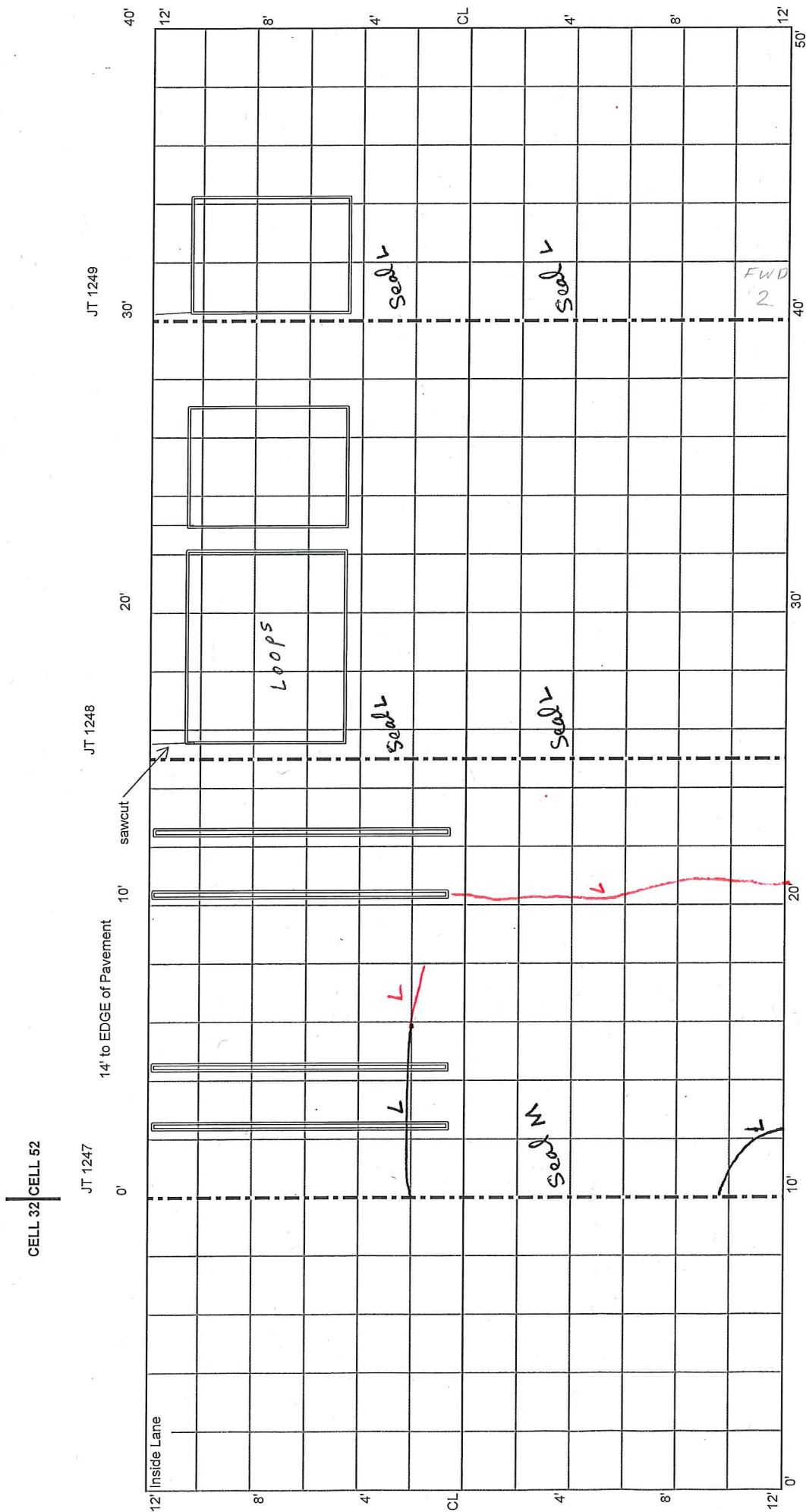
5-4-2015 RJB

3/28/2014 DAV

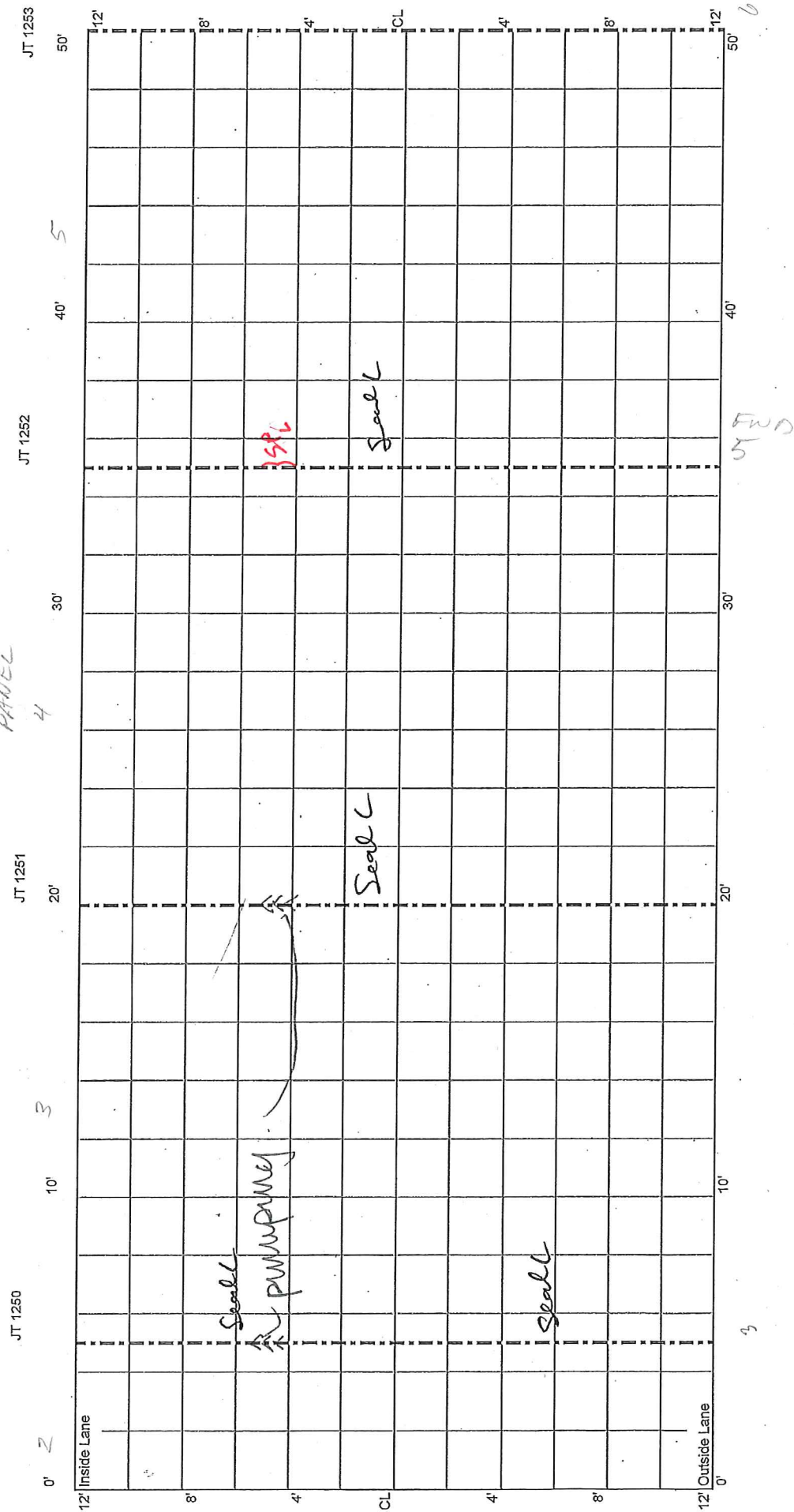
9/25/2013 BAT

CELL 52  
0 - 40 ft

File LV14



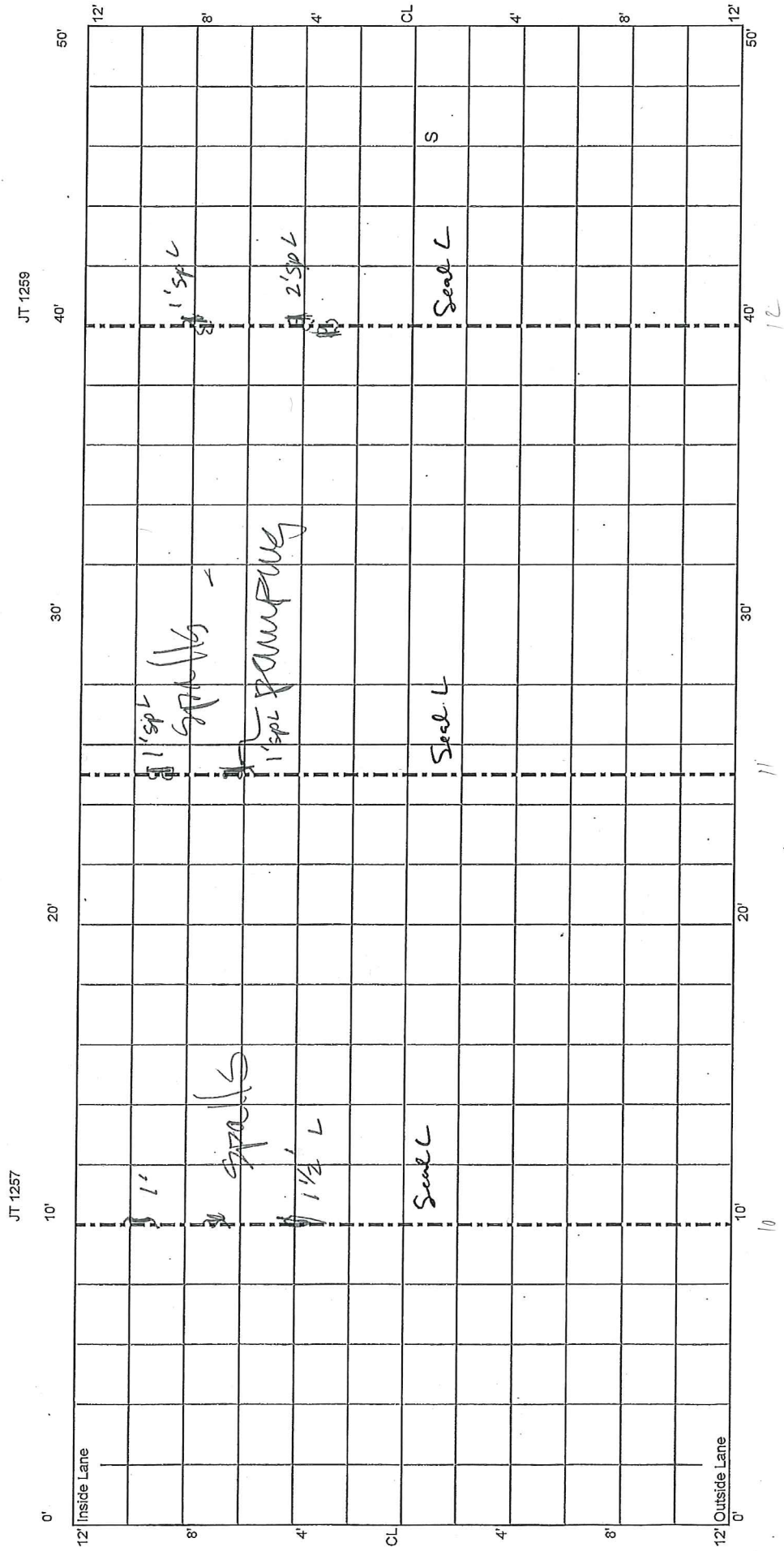
PANEL 4



This diagram shows a cross-section of a road with a central travel lane and two shoulders. The total width is 50 feet. Key features include:

- Lane Dimensions:** The central travel lane is 30 feet wide. Each shoulder is 10 feet wide.
- Center Line (CL):** A dashed line runs down the center of the 30-foot travel lane.
- Shoulder Markings:** Handwritten "Seal L" labels are placed along the edges of both shoulders.
- Slope Indication:** On the left side of the right shoulder, there is a handwritten note "SPL 1" with a small triangle pointing towards the edge of the shoulder.
- Grid System:** A 1-foot grid covers the entire area. Major horizontal lines are labeled at 10-foot intervals (0', 10', 20', 30', 40', 50'). Vertical lines are labeled at 4-foot intervals from the center line (CL) outwards (4', 8', 12').
- Reference Labels:** "JT 1256" is written vertically on the far left and right margins. "12' Inside Lane" and "12' Outside Lane" are written near the bottom corners.

CELL 52  
140 - 190 ft





14  
AP 2-3  
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