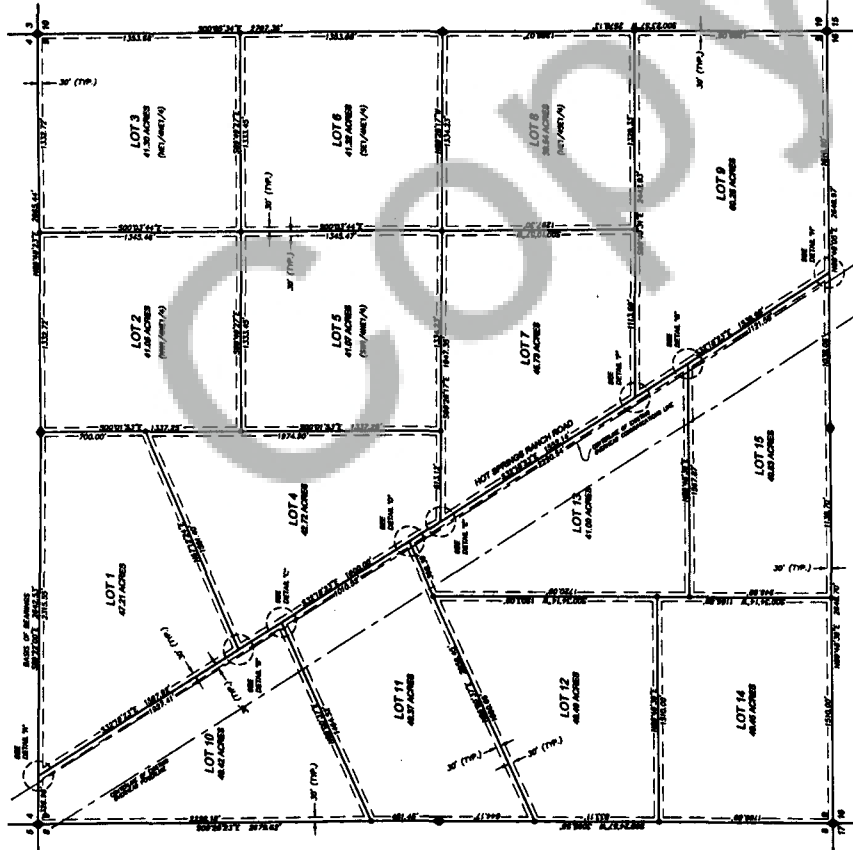


Figure 10 consists of eight circular diagrams, each representing a different pavement intersection detail. Each diagram is labeled 'DETAIL 1' through 'DETAIL 8' and includes a scale of '1"=200''.

- DETAIL 1:** Shows a cross-section of a pavement intersection with a vertical curve. Dimensions include 30.00' and 30.00'.
- DETAIL 2:** Shows a cross-section of a pavement intersection with a vertical curve. Dimensions include 30.00' and 30.00'.
- DETAIL 3:** Shows a cross-section of a pavement intersection with a vertical curve. Dimensions include 30.00' and 30.00'.
- DETAIL 4:** Shows a cross-section of a pavement intersection with a vertical curve. Dimensions include 30.00' and 30.00'.
- DETAIL 5:** Shows a cross-section of a pavement intersection with a vertical curve. Dimensions include 30.00' and 30.00'.
- DETAIL 6:** Shows a cross-section of a pavement intersection with a vertical curve. Dimensions include 30.00' and 30.00'.
- DETAIL 7:** Shows a cross-section of a pavement intersection with a vertical curve. Dimensions include 30.00' and 30.00'.
- DETAIL 8:** Shows a cross-section of a pavement intersection with a vertical curve. Dimensions include 30.00' and 30.00'.



0123

SYSTEM OF MEASUREMENTS

FIGURE 1

• **Indicates a 5/8" hex pin with a plastic cap marked PLS 5279.**
 Away in the field, workers without adequate training and a solid base

1

brooks caps, unless otherwise noted.

Inductos e found 1/4 section corner, on drive pipe with a 1902 S. M. brass cap, which following noted

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141 MCOT 9/18/07 - 10:53 AM

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Legend: **Water** (Blue) • **Boundary** (Red)

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