

Table with 6 columns: Station, Arc, B Lt., B Rt., Defl., T. Defl. It contains curve data for Tara Falls Curve #2B, including radii, delta angles, and deflection angles for various stations.

Table titled 'Subdivision Bench Marks' with 5 columns: No., Street and Station, From CL, Description, and Elevation. It lists two bench marks for Tara Falls, Sta. 6+17.86 and Sta. 9+05.35.

Subdivision Bench Marks shall be "Flat Survey Markers No. 8134-08 3" top diameter" provided by Kansas Blue Print Co., Inc. Bench mark installation cost to be subsidiary to curb & gutter.

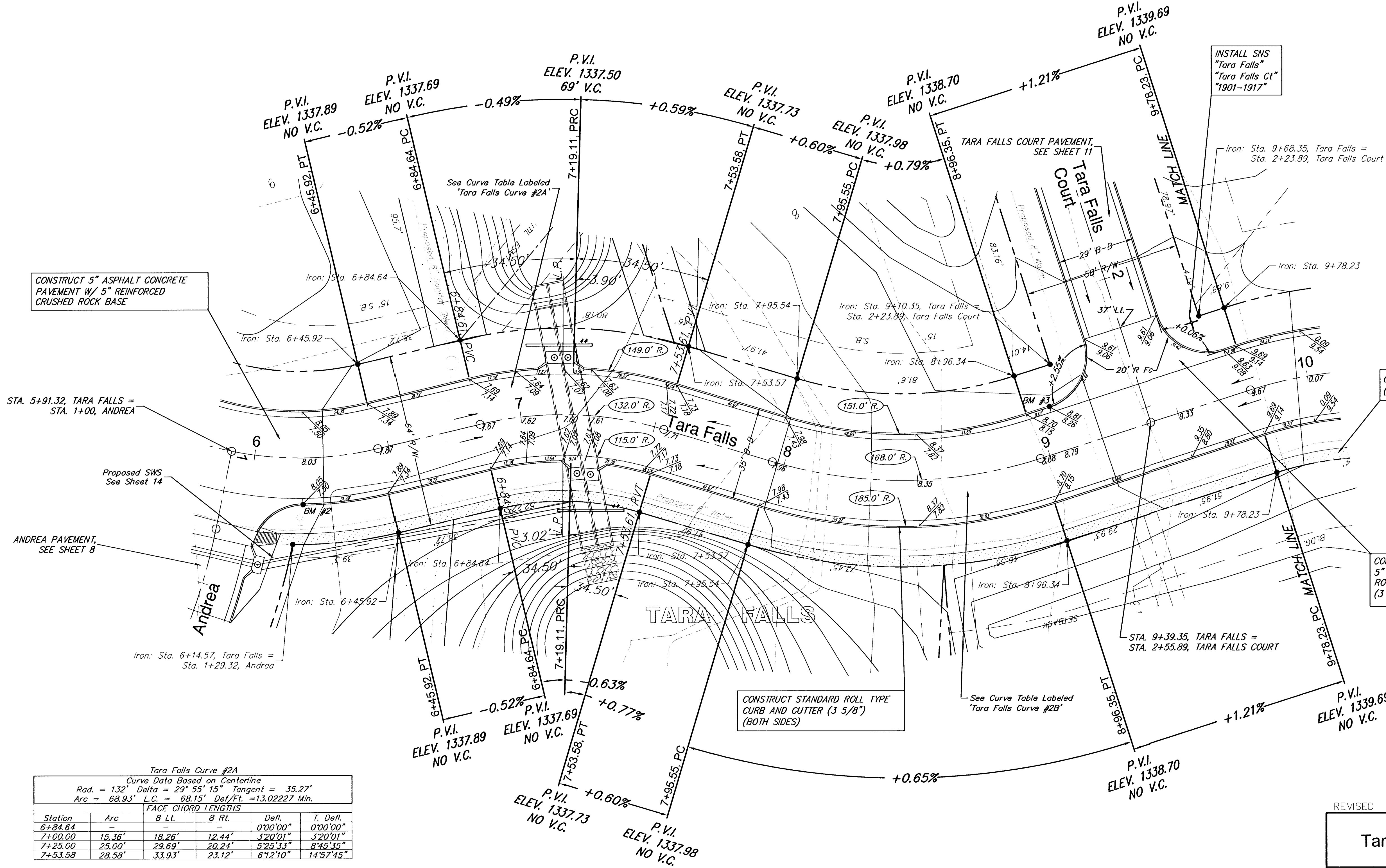


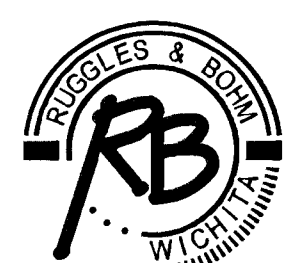
Table with 6 columns: Station, Arc, B Lt., B Rt., Defl., T. Defl. It contains curve data for Tara Falls Curve #2A, including radii, delta angles, and deflection angles for various stations.

** Retaining Walls. See Storm Water Drain #192 plans for details. Walls may be built before or after paving is completed.

NOTE: ROLL TYPE CURB AND GUTTER TO BE CONSTRUCTED ALONG PAVEMENT DEPICTED ON THIS SHEET

REVISED

Tara Falls - Phase 3 Paving
Tara Falls - Sta. 6+45.92 to Sta. 9+78.23
WICHITA, KANSAS



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DRAWING FILE: Phase 3 Pav...Paving.dwg
PROJECT NUMBER: 472-83648
DATE: 02/26/03

DESIGN: MWS
DRAWN: MWS
REVIEW: MWS
UTILITY: MWS
SHEET: 6 OF 35

SCALE: 1" = 20'
• = IRON