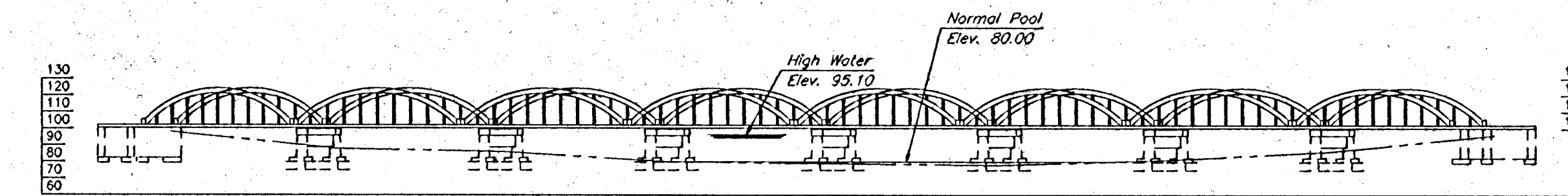


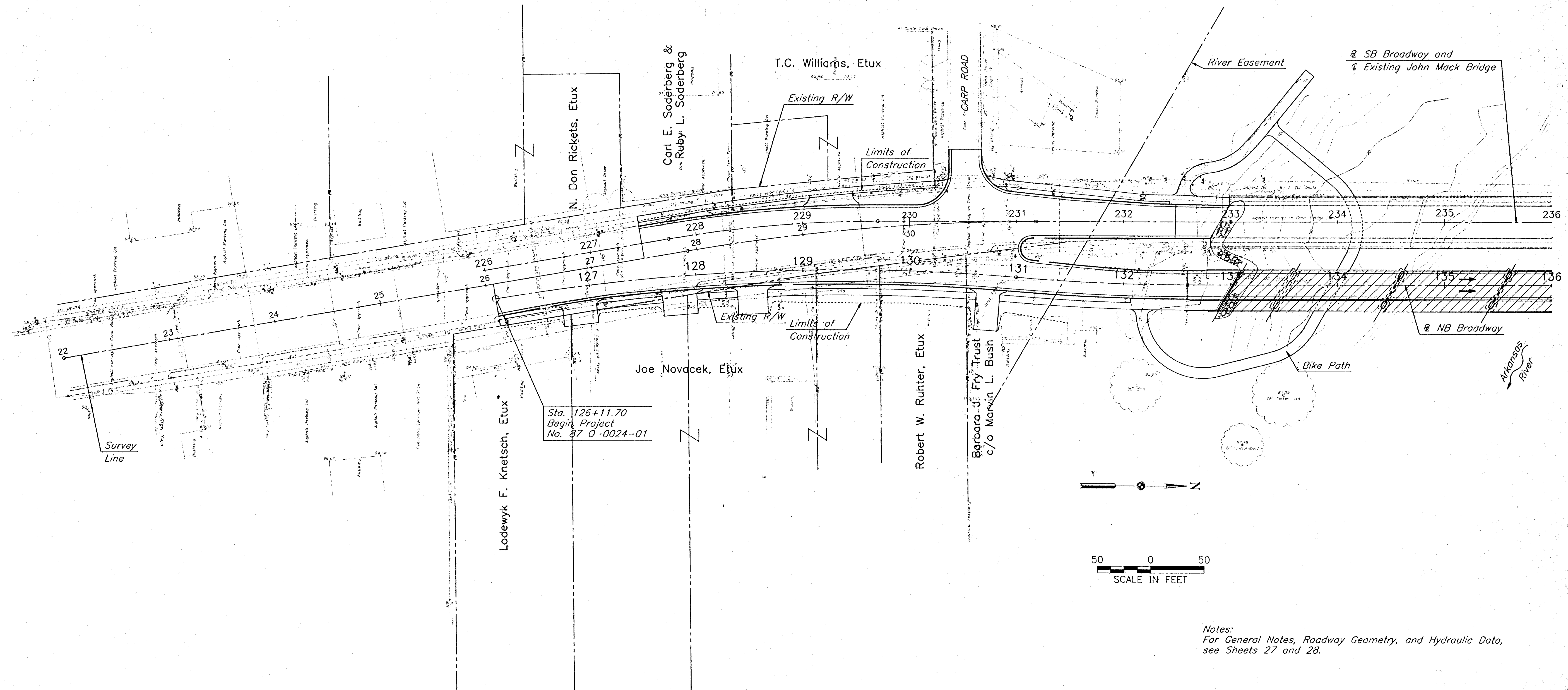
FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS		1993	25	35

P.O.T. Sta. 22+00 Surv. Line
 1. Pk nail & shinner $\pm \frac{1}{2}$ " below asph. surface
 2. Chis. "+" ctr. conc. sidewalk 38.08' W
 3. 40 d nail SE face PP 45.38' SW4
 4. Chis. "+" ctr. conc. sidewalk 37.99' E
 5. Chis. "+" E edge conc. sidewalk 129.00' NNE

PC Sta. 27+91.15 Surv. Line
 1. Pk nail & shinner $\pm \frac{1}{2}$ " below asph. surface
 2. Chis. "+" N curb return drive to 2850 S Broadway 79.37' NE
 3. 40 d nail W face PP 96.45' SE
 4. 40 d nail E face PP 81.76' SW
 5. 40 d nail E face PP 107.96' NW



WATERWAY SKETCH AT EXISTING STRUCTURE



Notes:
 For General Notes, Roadway Geometry, and Hydraulic Data,
 see Sheets 27 and 28.

PI Sta. 29+54.96 Surv. Line
 1. Pk nail & shinner $\pm \frac{1}{2}$ " below asph. surface
 2. Nail & shinner S face PP 39.24' NE
 3. Chis. "+" N curb return drive to 2850 S Broadway 95.96' SE
 4. 40 d nail E face PP 67.63' SW
 5. Nail & shinner N face PP 29.01' NW

PT Sta. 31+17.97 Surv. Line
 1. Pk nail & shinner $\pm \frac{1}{2}$ " below asph. surface 103.44' NE
 2. 40 d nail W face PP 37.02' SE
 3. 40 d nail W face PP 35.61' SW
 4. #4 rebar 104.98' NNW
 5. Chis. "+" N rim tele. MH

THESE ARE PRELIMINARY PLANS
 Subject to modification resulting from
 subsequent review and final design.

3					
2					
1					
NO	DATE	REVISIONS	BY	APP'D	
CITY OF WICHITA					
BR. NO. 5304008700AR31			STA. 136+80.14		
CONTOUR MAP					
N.B. BROADWAY OVER THE ARKANSAS RIVER					
SHEET NO.	SCALE <i>As Shown</i>	APP'D.			
DESIGNED	FWG	QUANTITIES			
DESIGN CK.	WCC	QUAN CK.			
		TRACED			
		TRACE CK.			

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HNTB

HOWARD NEEDLES TAMMEN & BERGENDOFF
 ARCHITECTS ENGINEERS PLANNERS

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