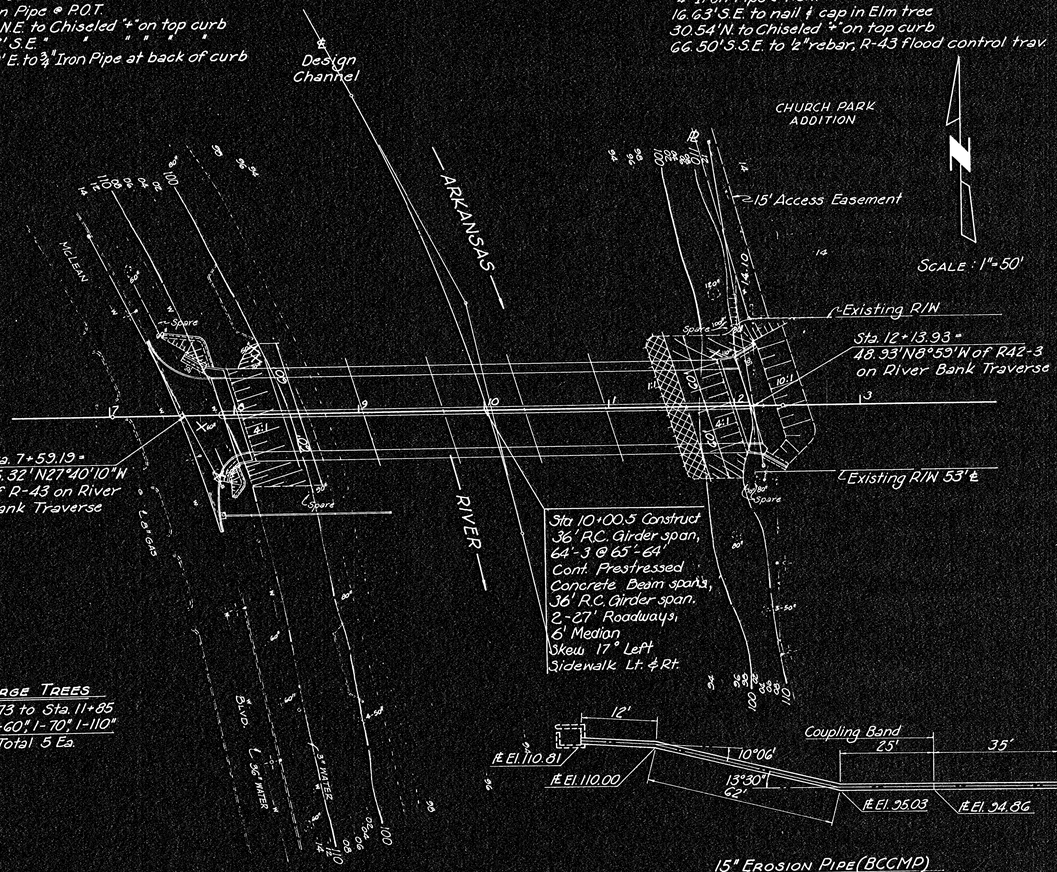
FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87 ER-164(1)	1974	9	28

P.O.T. Sta. 7+02.07
¾" Iron Pipe ⊕ P.O.T.
37.15' N.E. to Chiseled "+" on top curb
39.03' S.E. " " " " "
55.80' E. to ¾" Iron Pipe at back of curb

P.O.T. Sta. 7+57.87
¾" Iron Pipe ⊕ P.O.T.
16.63' S.E. to nail & cap in Elm tree
30.54' N. to Chiseled "+" on top curb
66.50' S.S.E. to ½" rebar, R-43 flood control trav.

P.O.T. Sta. 12+38.97
¾" Iron Pipe ⊕ P.O.T.
73.72' N.W. to ¾" Iron Pipe prop. cor.
81.72' N.E. to Chiseled "+" on top ret. wall
60.50' S. to Fence corner post

P.O.T. Sta. 16+08.97 DAKB 574005
¾" Iron Pipe ⊕ P.O.T.
69.40' N. to Chiseled "+" prop. cor.
22.72' N.E. " " " near fire plug
56.76' S.E. " " " on top curb
(West ℄ of Waco)


Design Channel
ARKANSAS RIVER
CHURCH PARK ADDITION
SCALE: 1"=50'
℄ Existing R/W
Sta. 12+13.93 = 48.93' N18°59'W of R42-3 on River Bank Traverse
Sta. 7+59.19 = 65.32' N27°40'10"W of R-43 on River Bank Traverse
℄ Existing R/W 53' ℄
Sta 10+00.5 Construct 36' R.C. Girder span, 64'-3 @ 65'-64' Cont. Prestressed Concrete Beam spans, 36' R.C. Girder span. 2-27' Roadways, 6' Median Skew 17° Left Sidewalk Lt. & Rt.
McLEAN BLVD.
Lt. Spare
Rt. Spare
Lt. Spare
Rt. Spare
Lt. Spare
Rt. Spare