

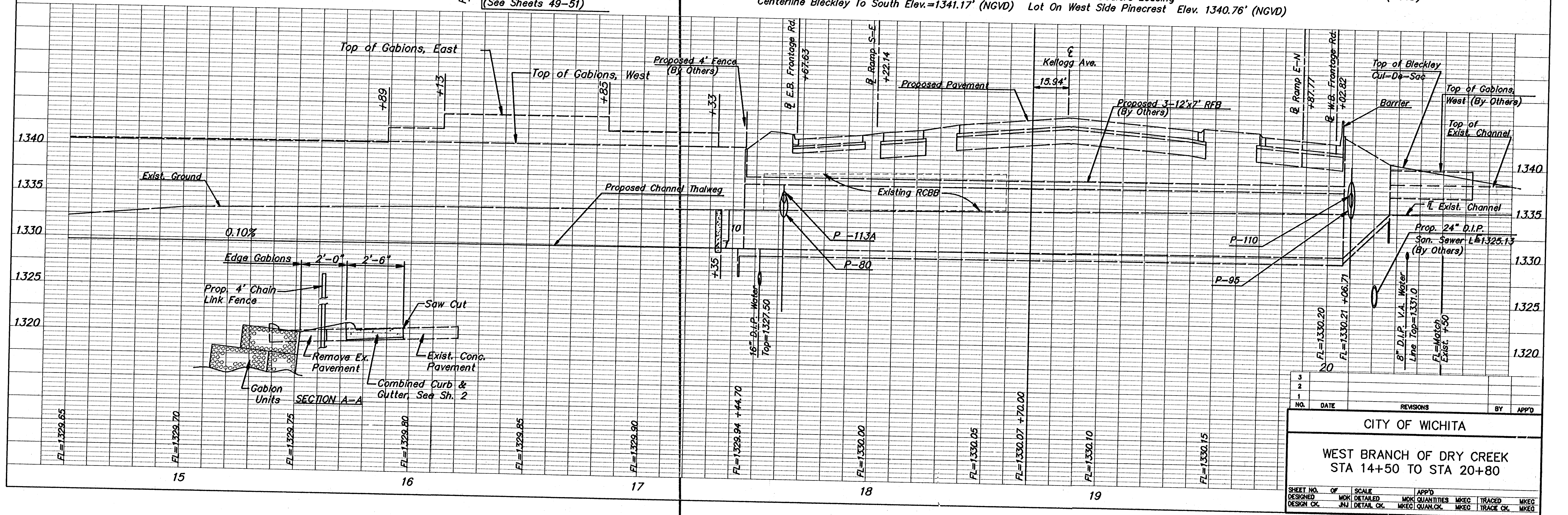
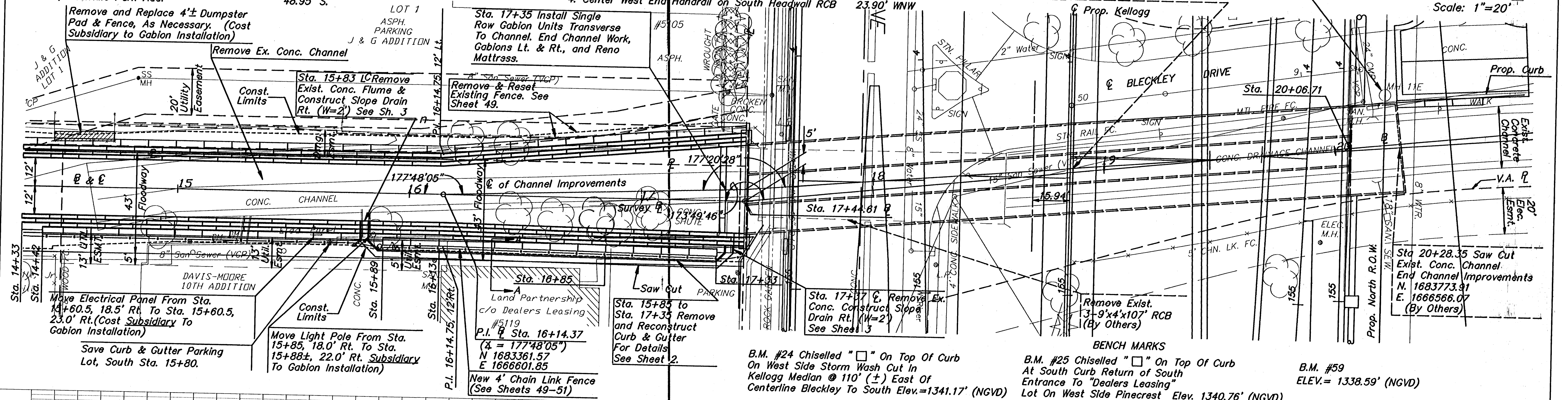
P.O.T. Sta. 14+62.62 West Branch Q
N. 1683209.828
E. 1666604.313
1. Set Chiselled "x" @ 1' North of South End
End of Concrete Ditch Liner
2. South End-West Slope Wall To Ditch Liner
3. South End-East Slope Wall To Ditch Liner
4. #4 Rebar (Baughman) NE Corner Lot 12
Block A, Nashville Park Add.

P.O.T. Sta. 15+95.57 West Branch Q
N. 1683342.780
E. 1666602.163
1. Set 60 d Nail in Q Concrete
Joint Concrete Ditch Liner
2. No Ties
8.62' W
18.87' E
48.95' S.

P.I. Sta. 17+44.61 West Branch Q ($\Delta = 173^\circ 49' 46''$)
N. 1683491.790
E. 1666599.720
1. Set Chiselled "x" in East Concrete Slope Wall,
just South of RCB
2. Wooden Fence Corner Post
3. Center East End Handrail on South Headwall RCB
4. Center West End Handrail on South Headwall RCB

Approximate Location Of
Proposed Sanitary Manhole
(By Others)
Sta 18+85.22 Q West Branch of Dry Creek
=Sta 154+45.62 Q Kellogg Ave.
Const. 3-12"x7"x261'-2" RFB Bridge
(By Others)

FHWA REG NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	SHEETS
7	KANSAS	54-87 K-4445-01	1998	19	73



NO.	DATE	REVISIONS	BY	APP'D
1				
2				
3				

CITY OF WICHITA

WEST BRANCH OF DRY CREEK
STA 14+50 TO STA 20+80

SHEET NO.	OF	SCALE	APP'D
DESIGNED	MOK	DETAILS	MKEC
DESIGN	CHK	DETAIL	CHK

KODRPP02 19 5-28-98