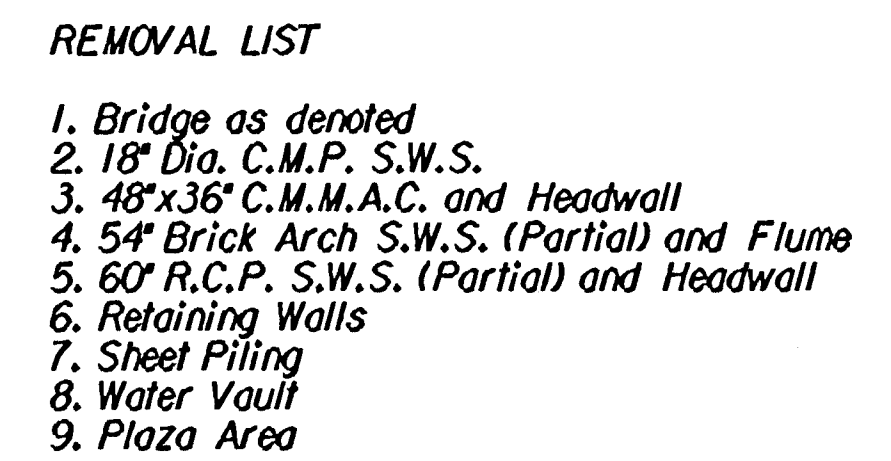
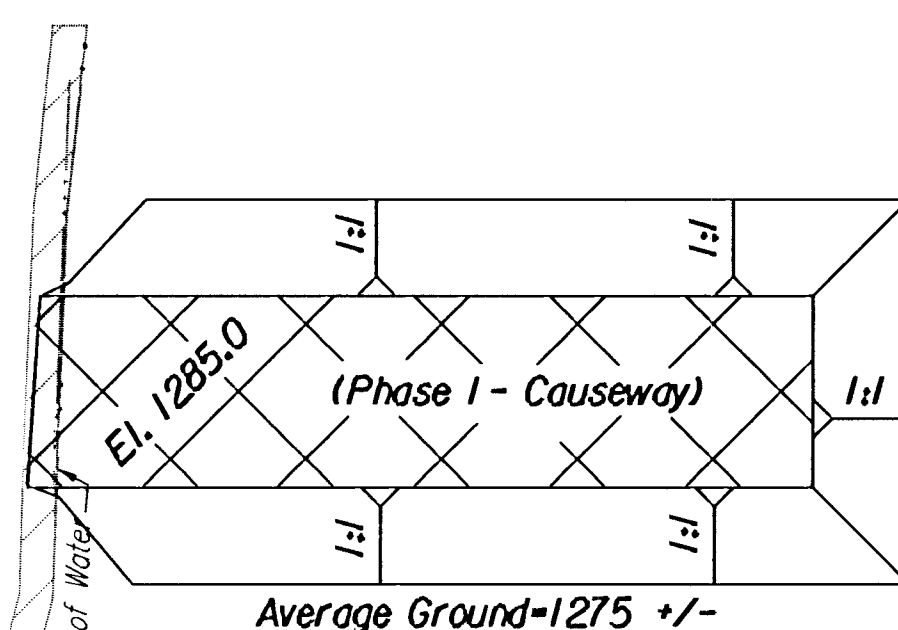




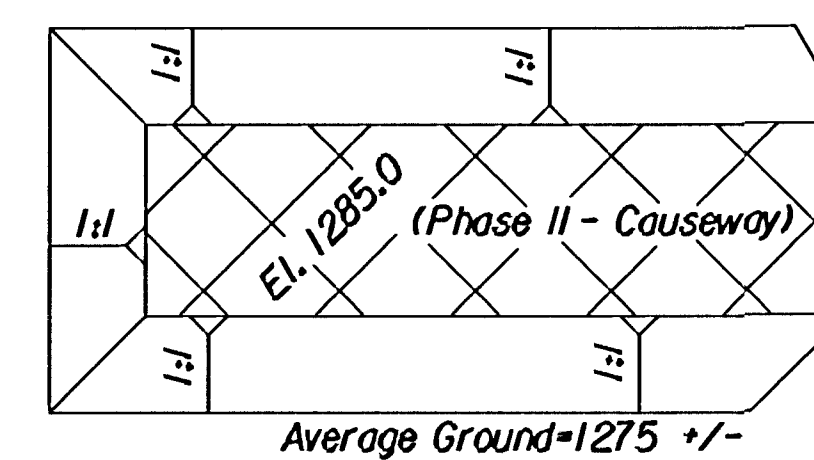
ELEVATION OF EXISTING BRIDGE
69.25', 5 @ 72.50', 69.25' Concrete Steel
Arched Bridge, Pile Bent Abutments and Piers,
40'-0" Roadway, 8'-0" Sidewalk Lt. & Rt.
Skew = 0'00"

* Listed for Information Only
Quantities shown are approximate.

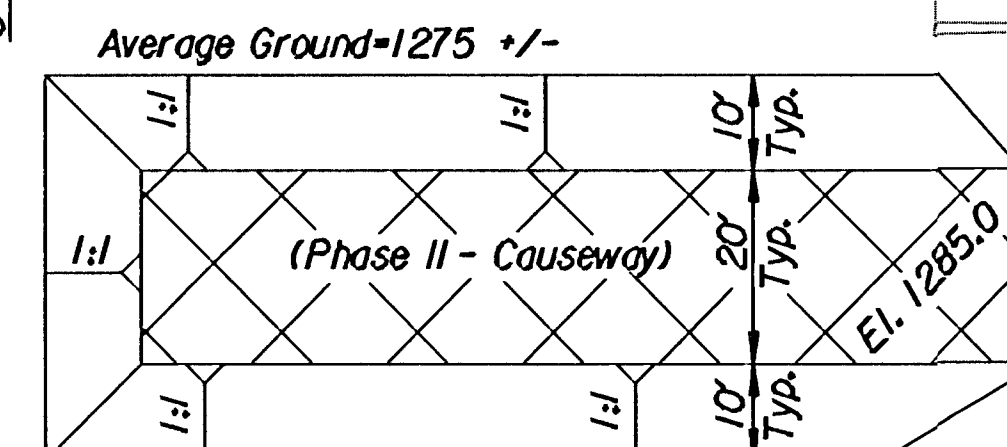
Plans for the existing structure are on file in the City of Wichita engineering office and are available for inspection by qualified bidders.



Average Ground=1275 +/-
Remove Br. No. 430400876370010
See Sheet No. C23



Average Ground=1275 +/-



PLAN OF EXISTING BRIDGE

 Pile Removal Required

Retaining Walls to be
Removed (Full Depth)

Water Vault
to be Removed

See Sh. No. C79 for Existing Bridge Section.

I			
No.	Revisions	By	Date
CITY OF WICHITA, KANSAS MICHAEL E. LINDEBAK, P.E.-CITY ENGINEER DOUGLAS AVENUE BRIDGE OVER ARKANSAS RIVER REMOVAL PLAN CITY OF WICHITA PROJECT NO. 472-8272I			
PROFESSIONAL ENGINEERING CONSULTANTS, P.A. ENGINEERS WICHITA, KANSAS			
Designed by	R.W.A.	Checked by	R.A.S.
Drawn by	J.G.P.	Date	Sept. 1997 Job No. 95088-8