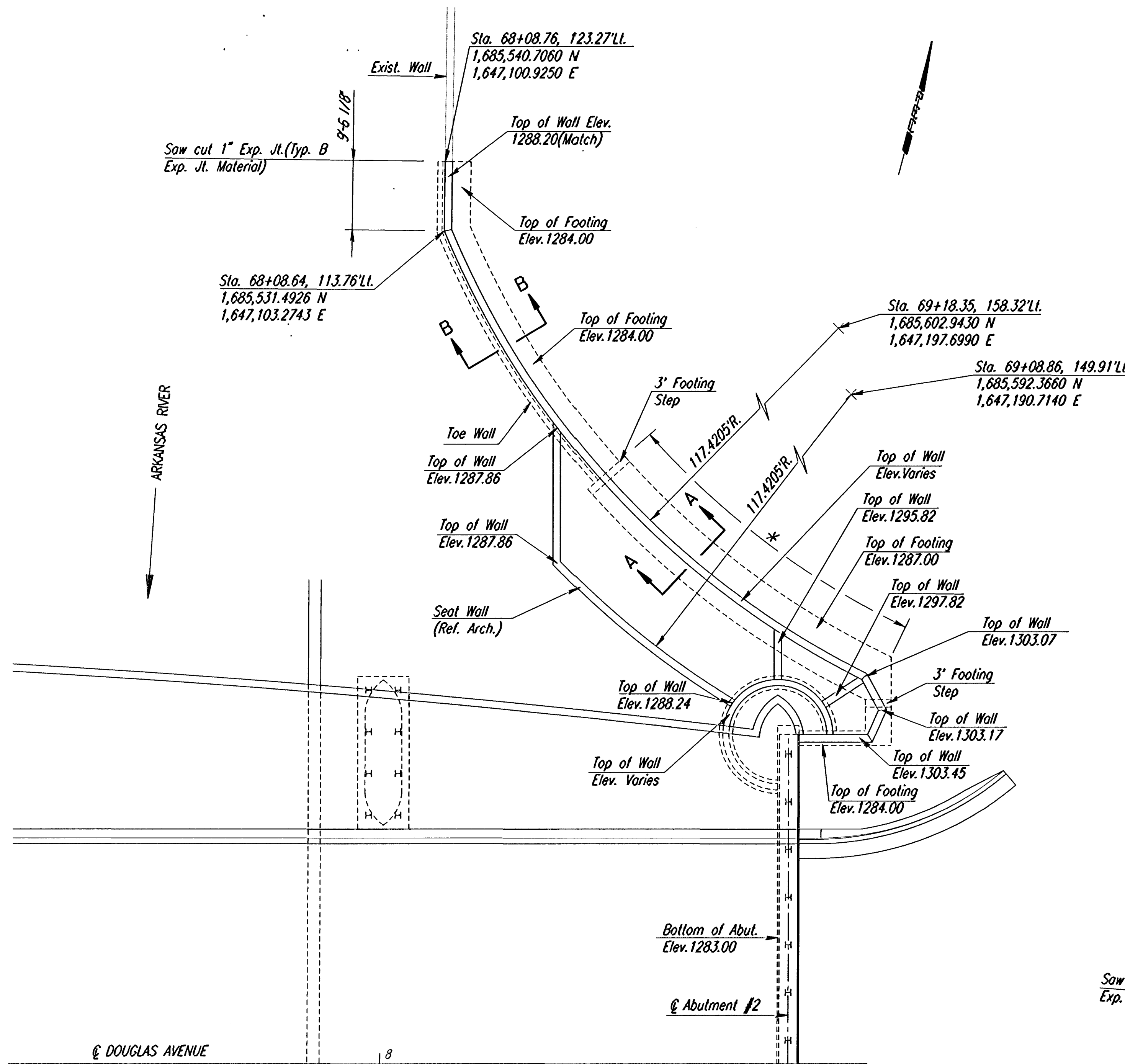
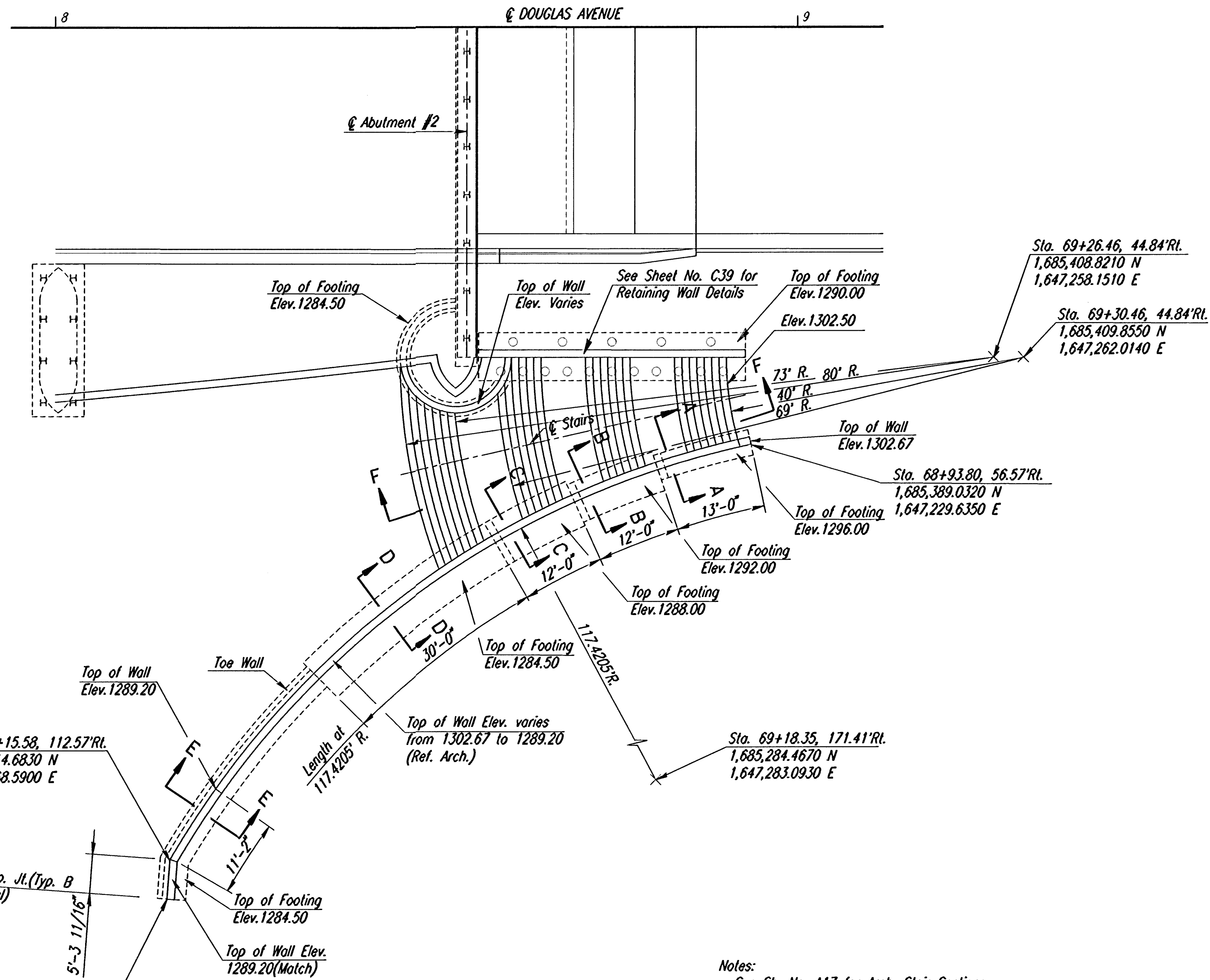




NORTHEAST WALL PLAN

Notes:
See Sh. No. C37 for Circular Wall Details.
See Sh. No. C82 for Wall Plan & Wall Sections.
X=Length at 113.9205' R. is 45.7'

** BILL OF MATERIALS - CONCRETE		
Item	Quantity	Unit
Southeast Stairs	24.2	C.Y.
Southeast Curved Retaining Wall	51.1	C.Y.
Southeast Straight Retaining Wall on Piles	34.9	C.Y.
Northeast Curved Retaining Wall	69.7	C.Y.
*** For Information Only		
*** See Sheet C39 and C99 for Standard Pile Details.		



SOUTHEAST STAIR & WALL PLAN

Notes:
See Sh. No. A17 for Arch. Stair Sections.
See Sh. No. C37 for Circular Wall Details.
See Sh. No. C81 for Retaining Wall Sections & Stair Sections.

1			
No.	Revisions	By	Date
CITY OF WICHITA, KANSAS MICHAEL E. LINDEBAK, P.E.-CITY ENGINEER DOUGLAS AVENUE BRIDGE OVER ARKANSAS RIVER RETAINING CIRCULAR WALLS AT ABUTMENT #2 CITY OF WICHITA PROJECT NO. 472-82721 PROFESSIONAL ENGINEERING CONSULTANTS, P.A. ENGINEERS WICHITA, KANSAS			
Designed by	RWA	Checked by	RAS
Drawn by	WLL	Date	Sept. 1997 Job No. 95088-4