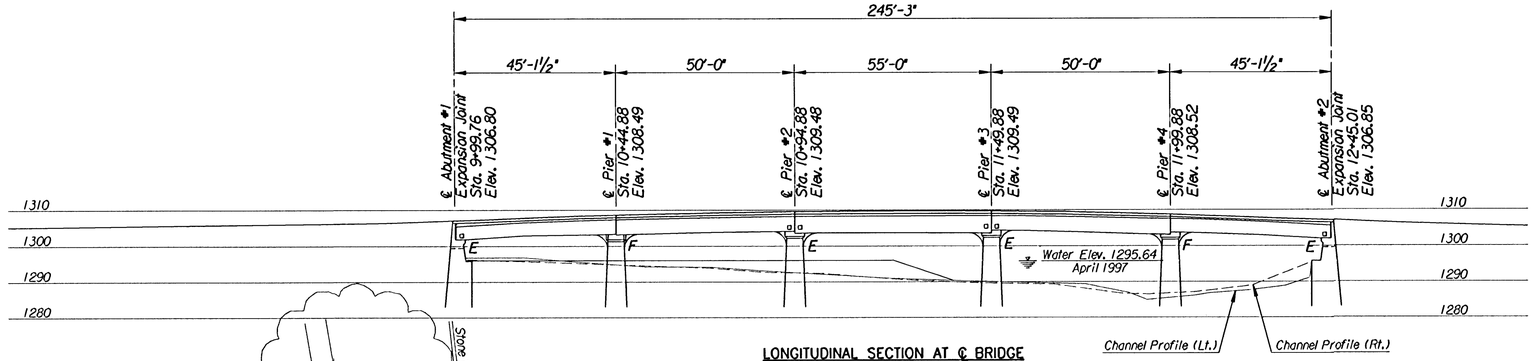
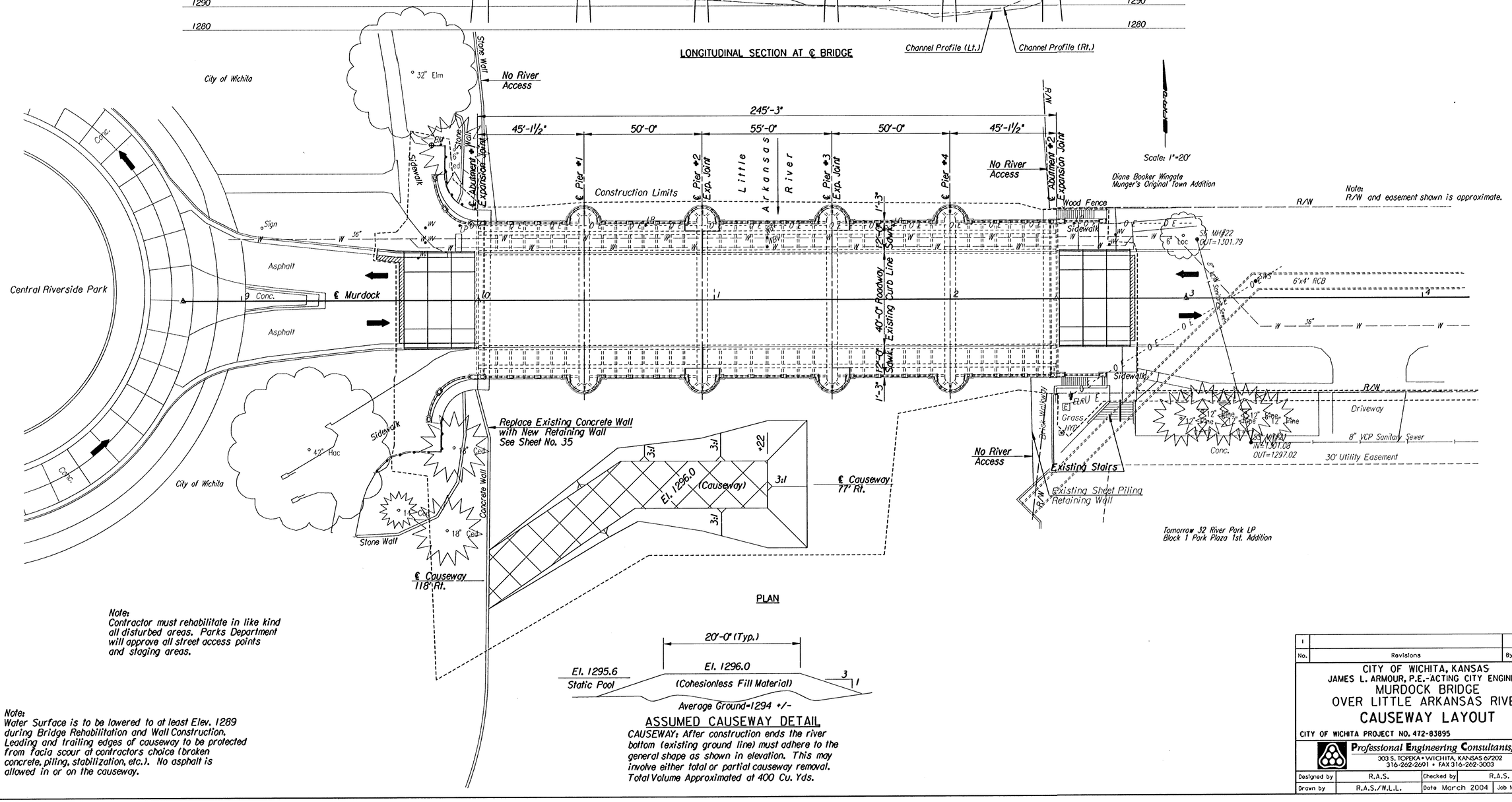
SHEET NO.	TOTAL SHEETS
3	50



LONGITUDINAL SECTION AT ℄ BRIDGE



PLAN

ASSUMED CAUSEWAY DETAIL

CAUSEWAY: After construction ends the river bottom (existing ground line) must adhere to the general shape as shown in elevation. This may involve either total or partial causeway removal. Total Volume Approximated at 400 Cu. Yds.

Note:
Contractor must rehabilitate in like kind all disturbed areas. Parks Department will approve all street access points and staging areas.

Note:
Water Surface is to be lowered to at least Elev. 1289 during Bridge Rehabilitation and Wall Construction. Leading and trailing edges of causeway to be protected from facia scour at contractors choice (broken concrete, piling, stabilization, etc.). No asphalt is allowed in or on the causeway.

No.	Revisions	By	Date
1			

CITY OF WICHITA, KANSAS
JAMES L. ARMOUR, P.E.-ACTING CITY ENGINEER

MURDOCK BRIDGE OVER LITTLE ARKANSAS RIVER

CAUSEWAY LAYOUT

CITY OF WICHITA PROJECT NO. 472-83895

Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316-262-2691 • FAX 316-262-3003

Designed by	R.A.S.	Checked by	R.A.S.
Drawn by	R.A.S./W.L.L.	Date	March 2004
		Job No.	96940-2

usr/ustn/dgn/1996/96940/002/officecheck/causeway.dgn
drawn by : ras/wll
plotted by : ras 1-27-2004