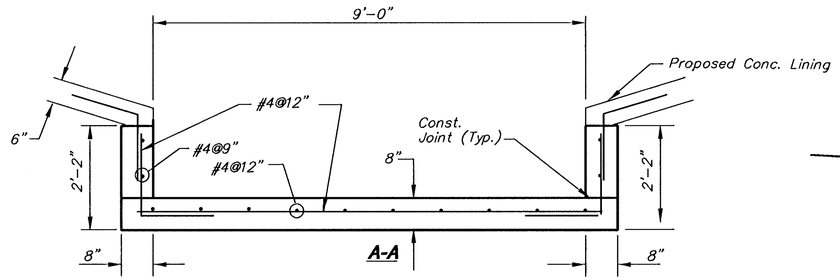
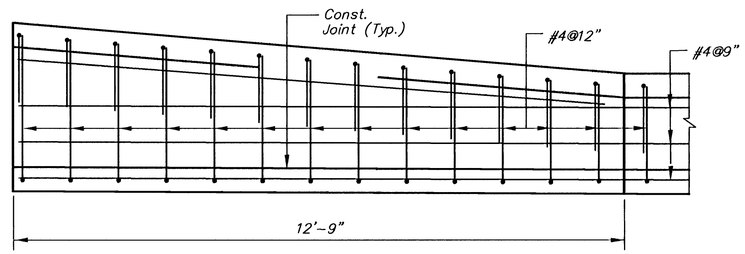


A-A



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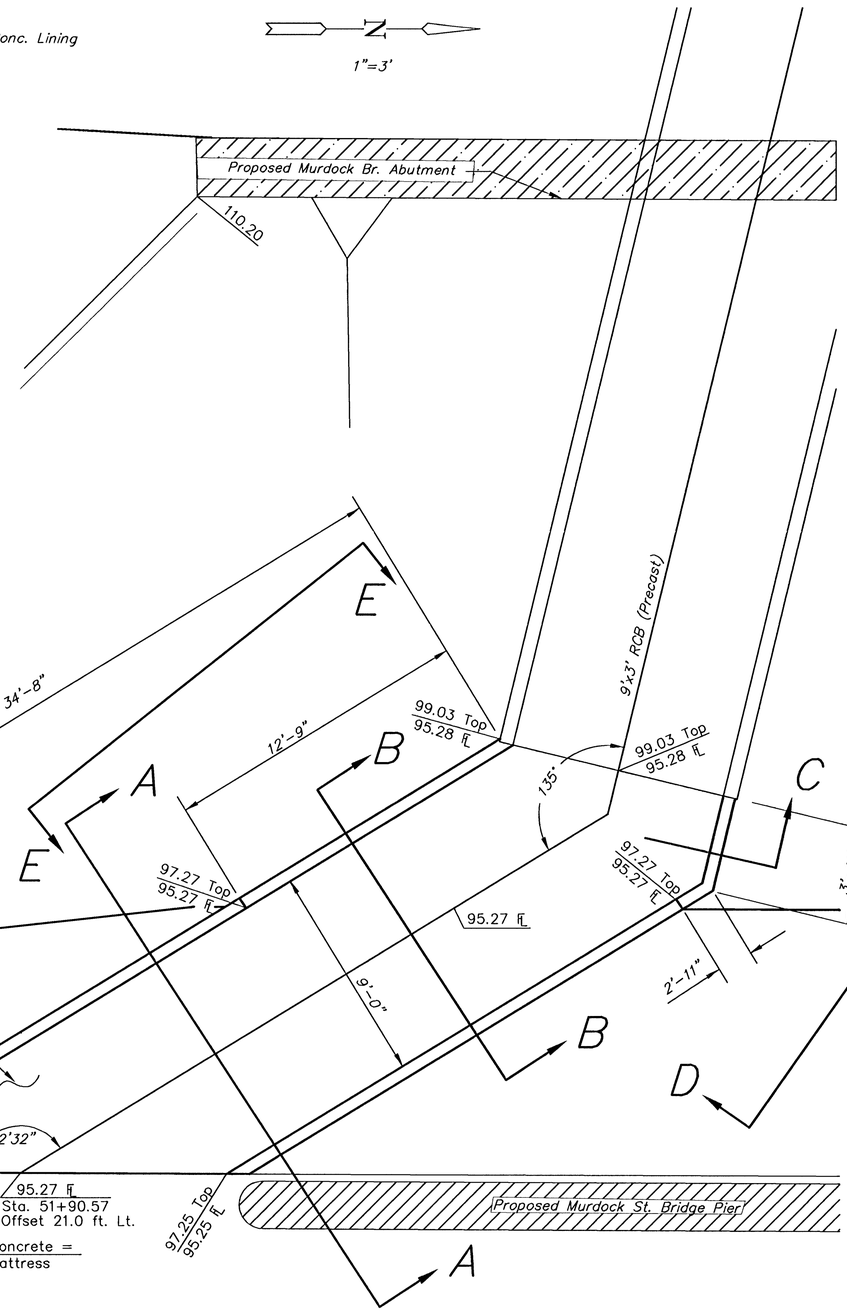
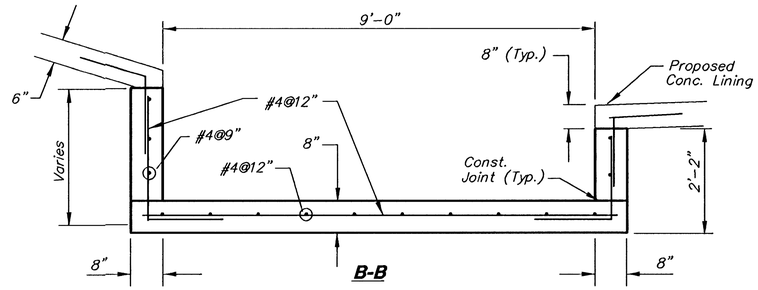
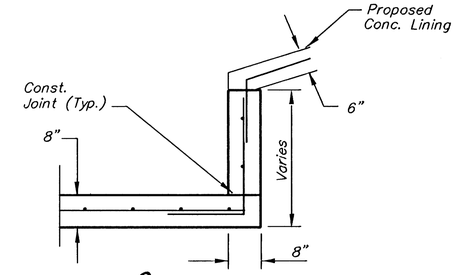
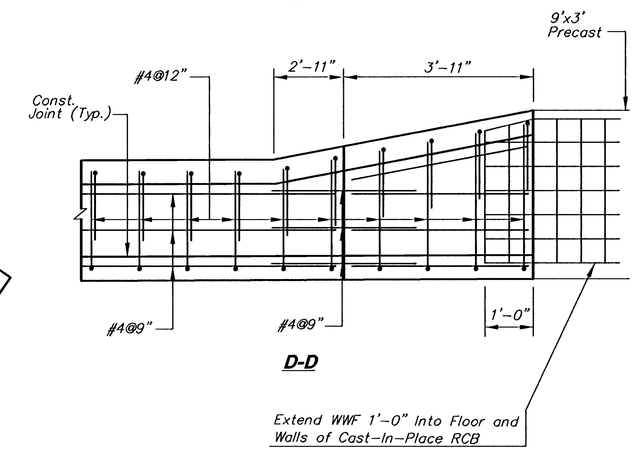




B-B



C



D-D

GENERAL NOTES

1. Compact subgrade under channel 6" to 95% standard density.
2. Bevel all exposed edges with a 3/4 inch triangular molding.
3. All reinforcing shall conform to ASTM A615, Grade 60. All dimensions relative to reinforcing steel shall be to centerline of bar unless otherwise noted.

MID-KANSAS ENGINEERING CONSULTANTS, INC.
411 N. WEBB ROAD
WICHITA, KS. 67206
316-684-9600

AREA "K" PART 2 - PHASE 1
WICHITA DRAINAGE CANAL

PROJECT NAME
9' WIDE CHANNEL WITH WALLS - ℄ STA. 51+90.57

SHEET TITLE

JNJ/PAF	PAF	JNJ
DESIGN BY:	DRAWN BY:	CHECKED BY:
FEBRUARY 1999	94011	34 / 64
DATE	JOB NO.	SHEET/OF

G:\CIVIL\AREA_K\94011\DETAILS\MURDTLS.DWG 2-4-99 @57:23 am EST
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