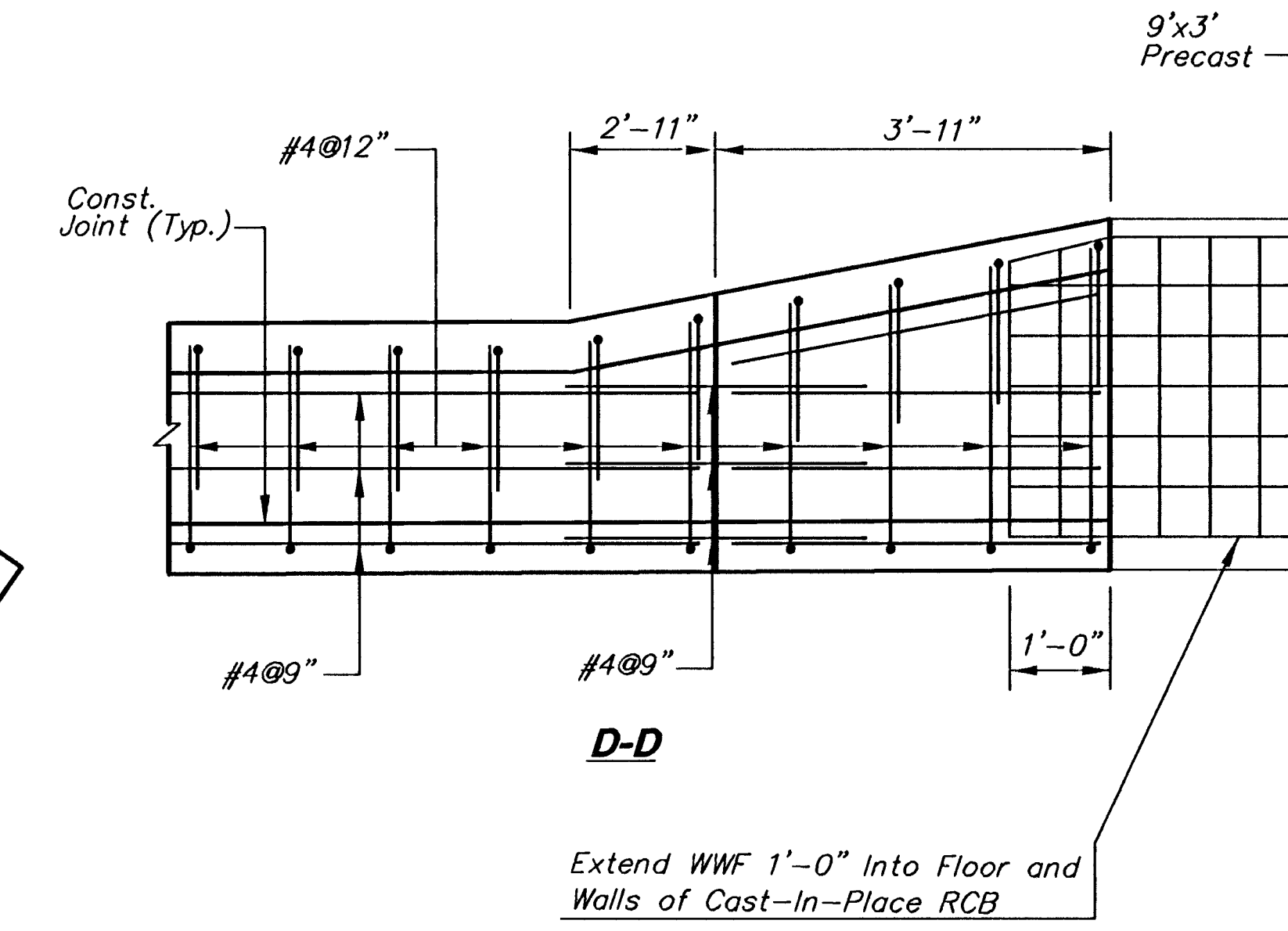
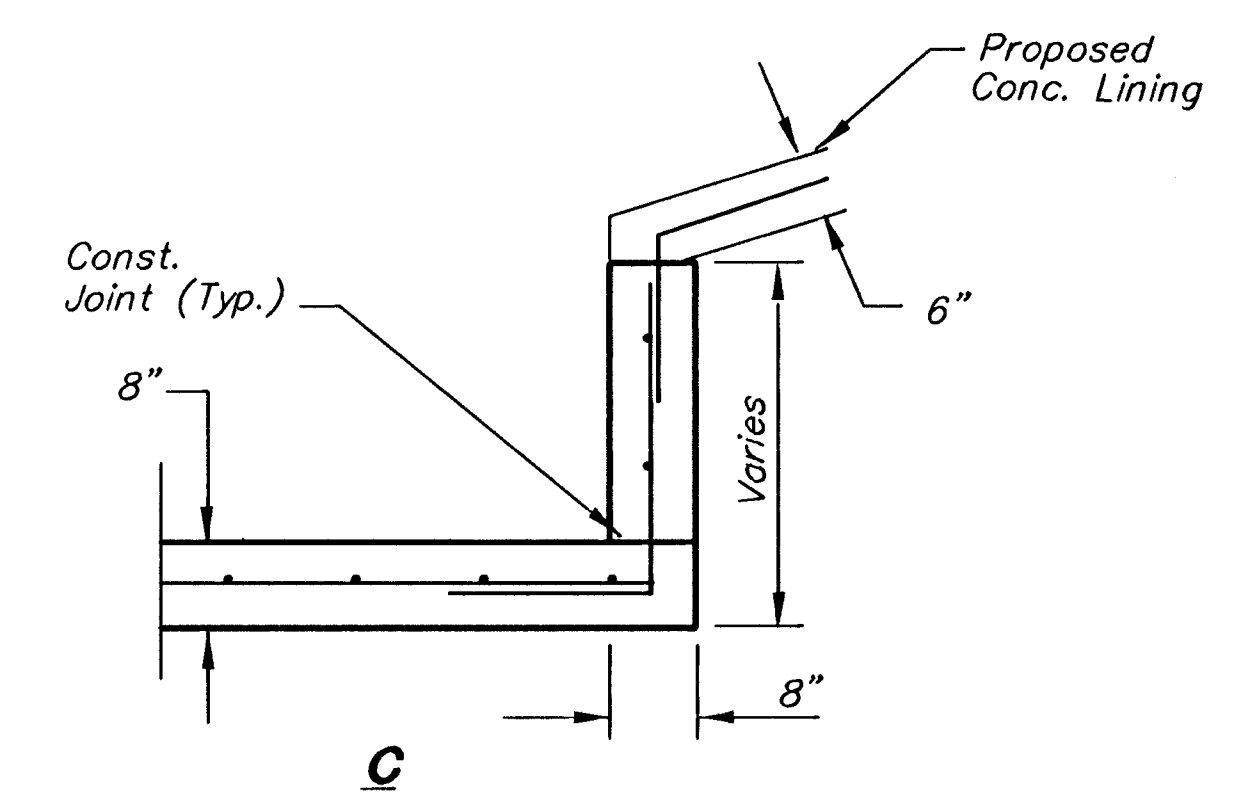
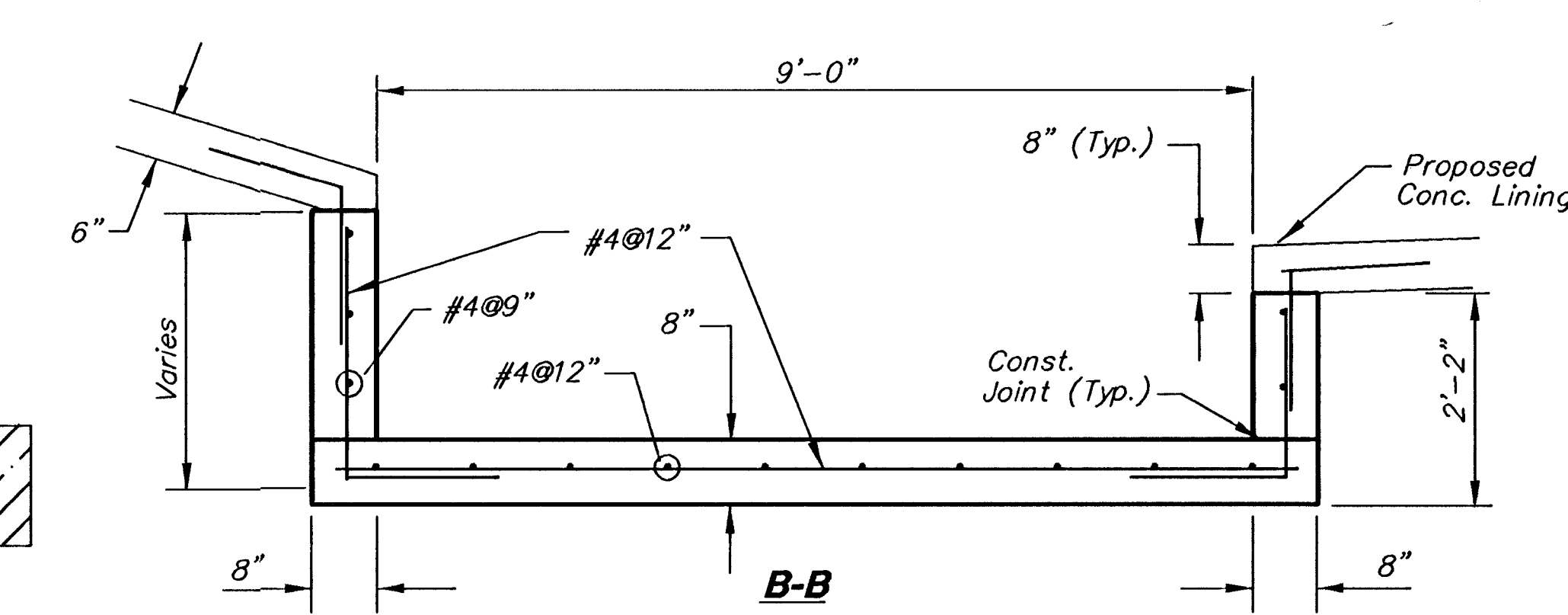
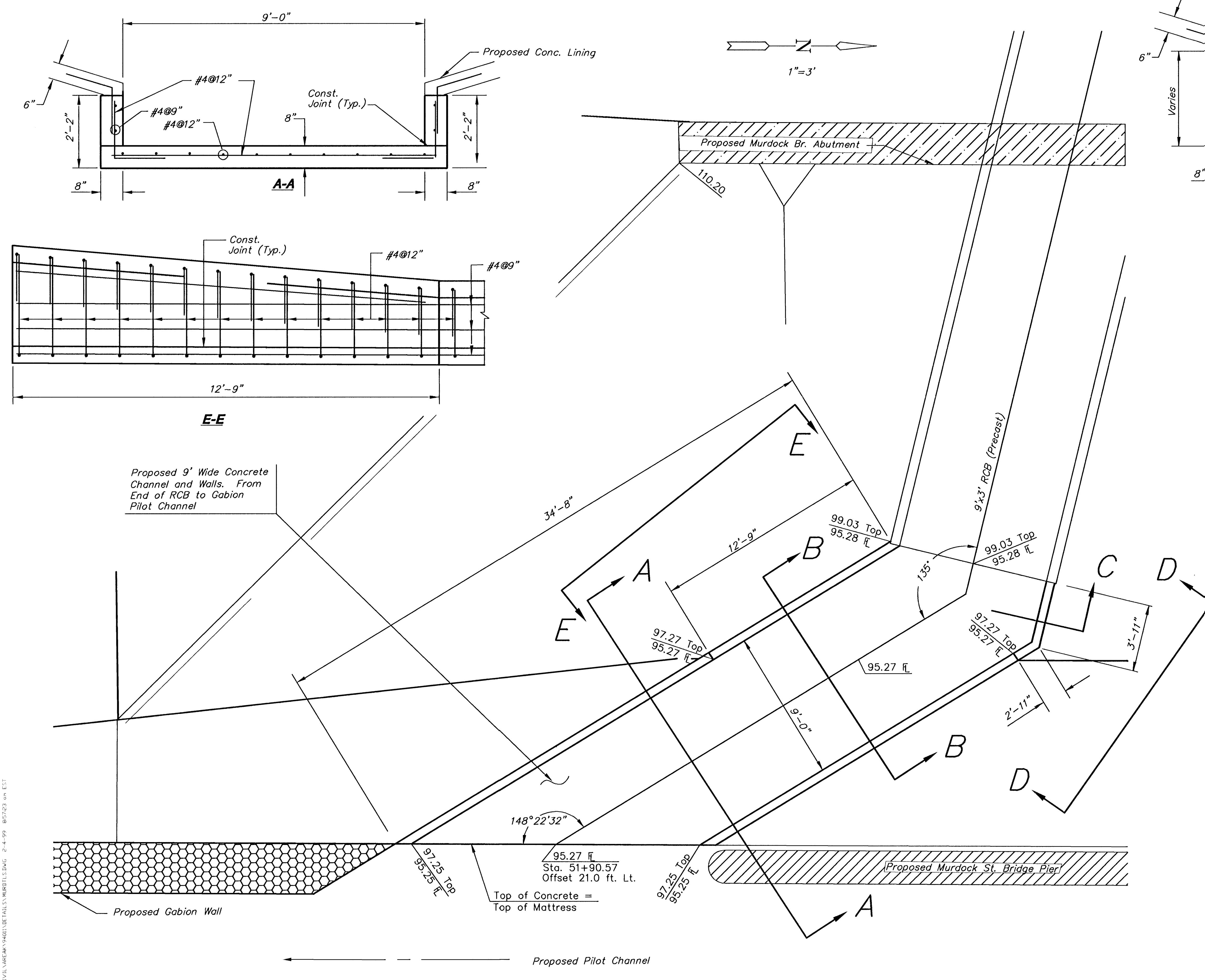




GENERAL NOTES

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.

AREA "K" PART 2 - PHASE 1

WICHITA DRAINAGE CANAL

PROJECT NAME

9' WIDE CHANNEL

WITH WALLS - @ STA. 51+90.57

SHEET TITLE

MID-KANSAS ENGINEERING CONSULTANTS, INC. 411 N. WEBB ROAD WICHITA, KS. 67206 316-684-9600	JNJ/PAF DESIGN BY. FEBRUARY 1999 DATE	PAF DRAWN BY. 94011 JOB NO.	JNJ CHECKED BY. 34 / 64 SHEET/OF
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