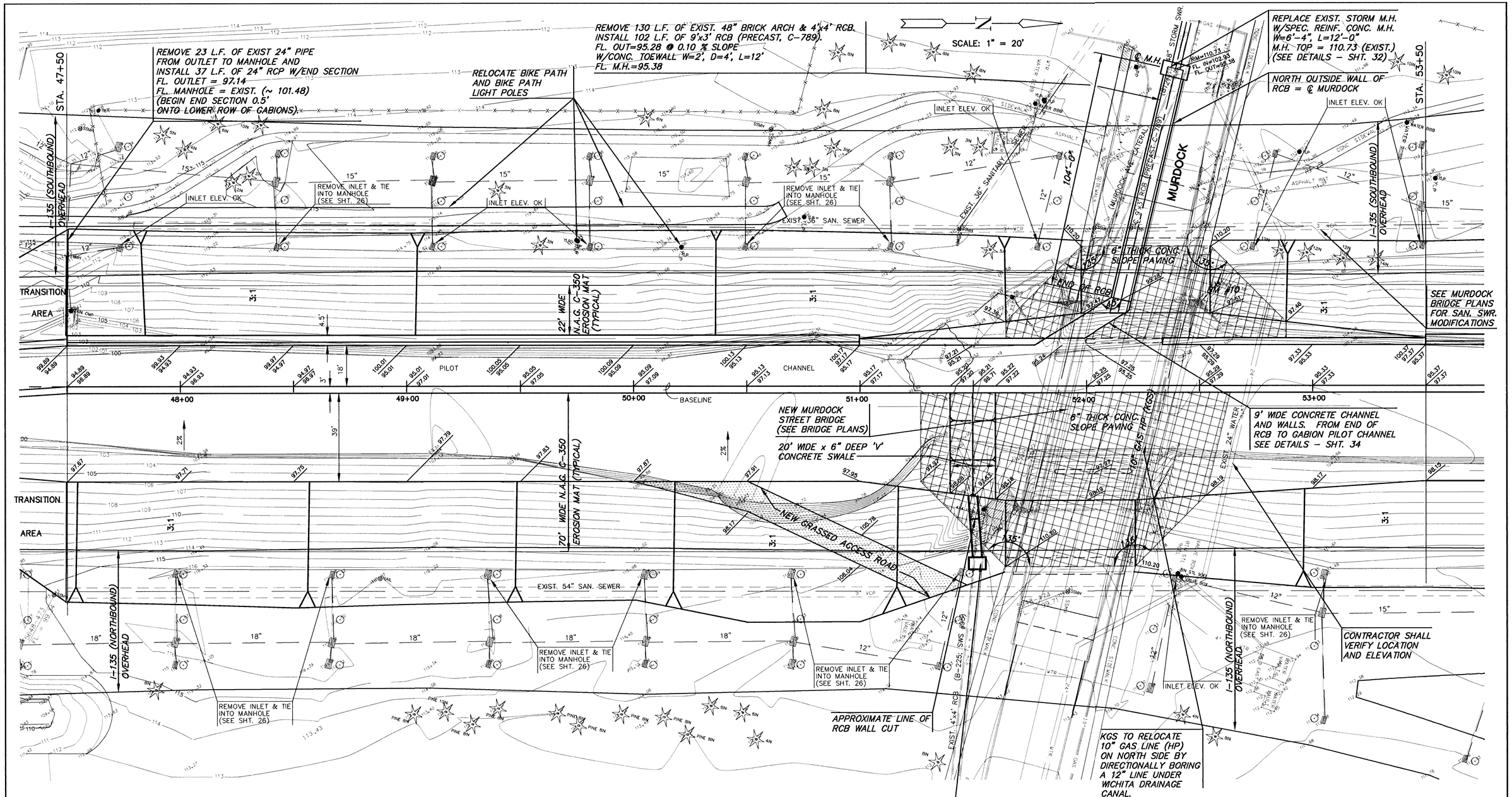

REMOVE 25 L.F. OF 4'x4' RCB AND CONST. SPEC. REINF. CONC. MANHOLE (DROP STRUCTURE)
W=5'-4", L=7'-6"
M.H. TOP = PROP. GRADING
FL. IN = 104.15
FL. OUT = 97.70
INSTALL 27 L.F. OF 4'x4' RCB (PRECAST, C-789)
FL. OUT = 97.64
W/CONCRETE TOEWALL
W=2', D=4', L=10'
WALLS OF RCB TO BE CUT TO MATCH CONC. SLOPE PAVING.

NOTE:
ALL AREAS DISTURBED, BEYOND AREA COVERED BY EROSION MAT, SHALL BE FERTILIZED, SEEDED AND MULCHED.

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

AREA "K" PART 2 - PHASE 1
PROJECT NAME

WICHITA DRAINAGE CANAL PLAN
SHEET TITLE

DESIGN BY:	DRAWN BY:	CHECKED BY:
JNJ	MLW	JNJ

DATE	JOB NO.	SHEET/OF
MAY 1999	94011	15 / 64

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