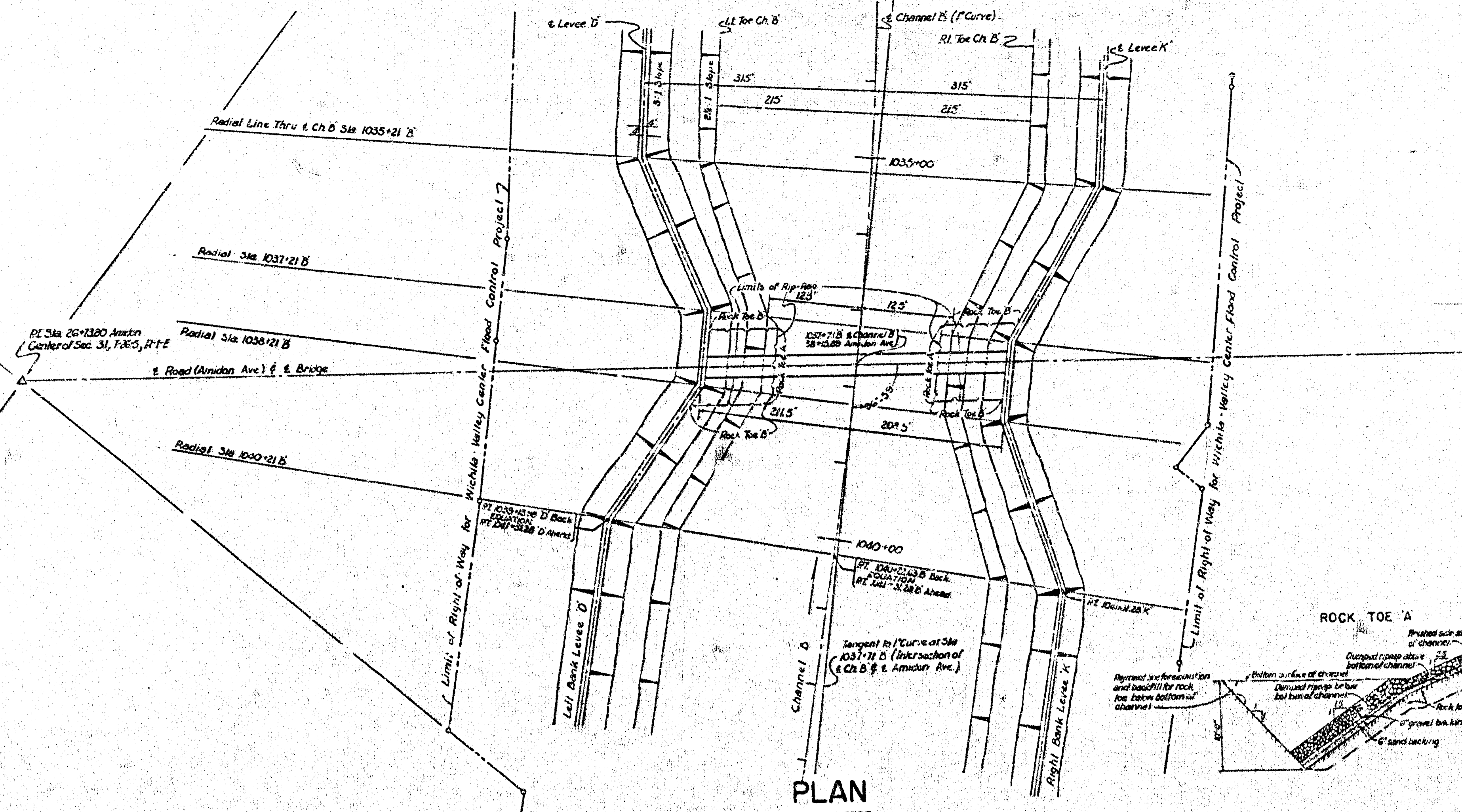


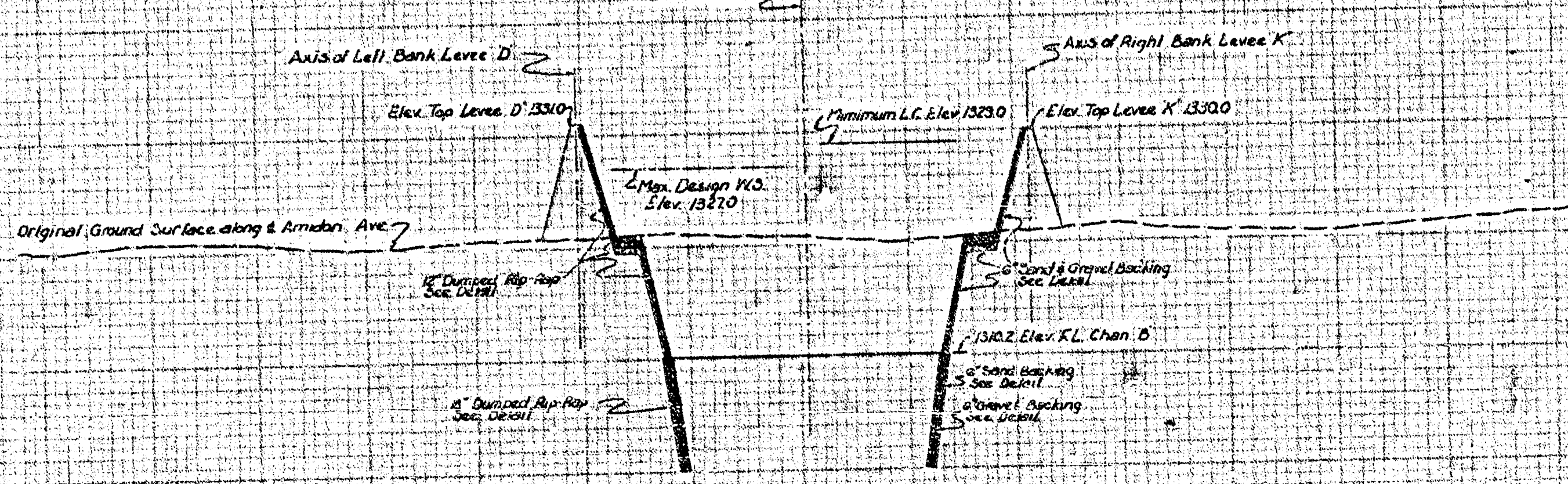
CURVE DATA
 & CHANNEL 'B' ONLY
 PI STATION 1029+96.62
 Δ = 205°45'00"
 D = 1°-00'-00"
 R = 5729.58' (Arc Definition)
 T = 1048.99'
 L = 2075.00'

BENCH MARK
 USGS 40-B 1939-1323
 Elevation 1322.906 MSL
 Standard Tablet 29 N &
 30' W of NW Cor. Sec 31,
 T-28-S, R-1-E

USED TBM 2-12
 Stationing 1321.734 MSL
 Mark is on 4" x 4" x 4"
 concrete post 3' NW of
 center of Sec 31
 DESTROYED

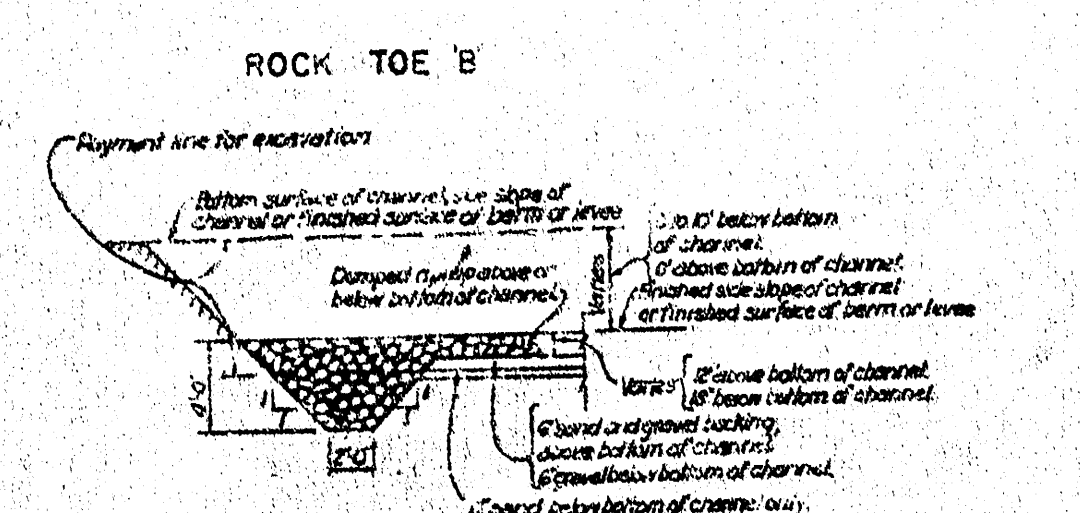


PLAN
 1" = 100 FEET



PROFILE
 1" = 10 FEET HORIZONTALLY
 1" = 10 FEET VERTICALLY
 Axis of Channel B

RIP-RAP DETAILS



ARKANSAS RIVER BASIN
 WICHITA AND VALLEY CENTER
 FLOOD CONTROL PROJECT
 CHISHOLM CREEK DIVERSION
PLAN, PROFILE AND RIP-RAP
 AT
AMIDON AVENUE CROSSING
 CITY-COUNTY ENGINEER OFFICE, WICHITA, KANSAS
 DRAWN: MSM JULY, 1956
 APPROVED:
 ENGINEER-IN-CHARGE