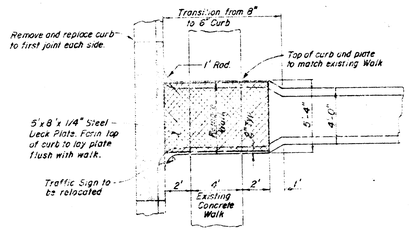


TYPICAL SECTION CONCRETE CHANNEL
1" = 2'

NOTES:
1. Construct 3/4" Premolded Asphalic Expansion Joints 2'-0" inwards & at each change in alignment of section
2. Remove Vegetation before Shaping Subgrade.
3. Provide 3-#4 x 18" dowels, on 12" ctrs. at each expansion and construction joint

DRAINAGE STUDY
FOR
AREA NEAR CENTRAL AVE. & TYLER RD.

MOEHRING & ASSOCIATES
314 Brown Bldg.
CONSULTING ENGINEERS
Wichita, Kansas
July 1, 1974
Revised August 28, 1974



DETAIL AT OUTLET
1" = 4'

