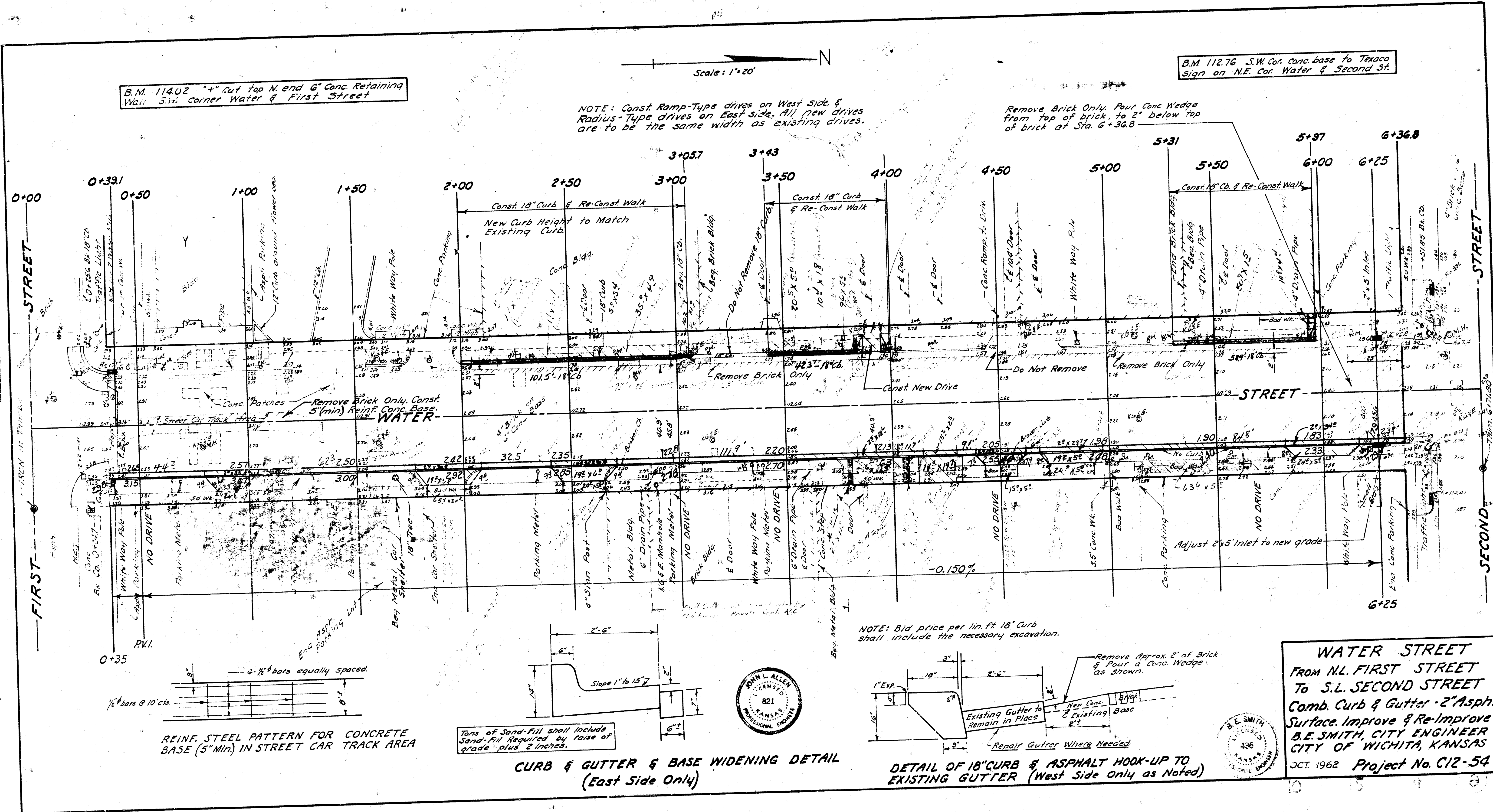


Survey LFG
Date 11/24/62
City of Wichita



B.M. 11402 "x" cut top N. end 6' Conc. Retaining Wall SW. corner Water & First Street

NOTE: Const. Ramp-Type drives on West side & Radius-Type drives on East side. All new drives are to be the same width as existing drives.

B.M. 11276 S.W. Cor. Conc. base to Toraco sign on N.E. cor. Water & Second St.

Remove Brick Only. Pour Conc. Wedge from top of brick, to 2' below top of brick at Sta. 6+36.8

NOTE: Bid price per lin. ft. 18" Curb shall include the necessary excavation.

REINF. STEEL PATTERN FOR CONCRETE BASE (5' Min) IN STREET CAR TRACK AREA

Tons of Sand-Fill shall include Sand-Fill Required by raise of grade plus 2 inches

CURB & GUTTER & BASE WIDENING DETAIL (East Side Only)

DETAIL OF 18" CURB & ASPHALT HOOK-UP TO EXISTING GUTTER (West Side Only as Noted)

WATER STREET
FROM N.L. FIRST STREET
TO S.L. SECOND STREET
Comb. Curb & Gutter - 2" Asph.
Surface. Improve & Re-Improve
B.E. SMITH, CITY ENGINEER
CITY OF WICHITA, KANSAS
JCT. 1962 Project No. C12-54