CLAYTON

SL.320 to SL.St.Louis

26'Concrete

City of Wichita, Kansas

B.E.Smith City Engineer

July 1953 Proj. C13-56

B.E. SMITH 436 REGISTERED PROFESSIONAL ENGINEER

ST. LOUIS AVE.

CLAYTON

3RD

ST.

50'

B.M. 1200 NE Cor. Gas Valve Box. SW Cor. Clayton ± Rod
B.M. 1217 6" ∅ Globe Cyl. or Mail 3' inches Rt. Ext. Bar. SE Cor. Clayton & St. Louis

Tied to Iron at SE. Sec. of Clayton.
28.37' SE to ⅝" Iron. SW Sec. Pk. Sta.
SE Cor. Sec. of Clayton, S88°-3'-W to W W
Cor. Gas Valve Box, 37.3' NW to ⅝" Iron
NE Cor. ⅝" Iron, 2.40 Feet W of Curb

NOTE Cross Grooves Built in 1960

Surveyed by B.E. Smith
Plan Station
Checked by