B.M. 113.93 U.S.G.S. B.M. @ S.W. Cor. Mo. Pac. Depot, Webb & Douglas
B.M. 111.69 S. Elm K.G.E. M.H. S.E. Cor. Douglas & Water
B.M. 112.04 N. Elm K.G.E. M.H. N.S. of Alley S. of Douglas, N. End Alley W. of Main
B.M. 116.28 "K" in Keeler C. W.E. W., W.S. Alley S.S. Williams, N. of Main

Base Line is ℄ Alley

N

S.T.

WILLIAM

0+00 N.L. Williams; Apvd. grade @ 0+00 Exp. conc. 22E. wall S. Angle W
0+30 Tel. pole 6' W.
0+92 Bay conc. floor side W.C.
1+00 Conc. Walk 6' W.
1+28 End conc. side W.
1+50 S.L. Alley W., End wall W.

+0.267 ℄ | Pt. 16 V.C. | -0.158 ℄ | +1.35

0+00 | 0+50 | 1+00 | 1+50

Brick | Conc. Slab | Conc. | Bldgs.

Match exist. pvt.

NOTE: Remove exist. pvt. in alley as shown & replace with 7" conc. pvt.

0+00 Exp. conc. side E.C.
0+02 Conc. gutter E.C.
0+07 Ret. curved Comm. Bldg. E.
0+16 30'-0" x 6 Conc. wall in Alley E.
0+28 Bay conc. floor E.C.
0+28 Elec. 2+1 E.
0+36 End door - 11" E.
0+46 Bay conc. steps on side line
0+50 End conc. 2'-2" E. Bay Bldg. 22.
0+65 Bay door - E.
0+74 End door E.
0+75 Elec. 2+2 E.
0+92 Bay door - E.
0+98 End door - E.
1+12 Bay door - E.
1+28 End door - E.
1+38 M.H. 3'-6".
1+50 End bldg. SL. Alley E.
1+53 Elec. 2+2 E.
1+53 Conc. walk

30'-0"
8-3/4" @ 7'-0" Bars Spaced Equally
6'-0"
8'-6"
SYM ℄
25'-0"

STEEL PATTERN

B. E. SMITH LICENSED 436 KANSAS PROFESSIONAL ENGINEER

ALLEY: BTWN WATER & MAIN
S.L. ALLEY S. DOUGLAS-NL. WILLIAM
7" CONC.-16' - REPAVE
CITY OF WICHITA, KANS.
B.E. SMITH CITY ENGINEER
AUG. 1953 PROJ. NO. C13-146