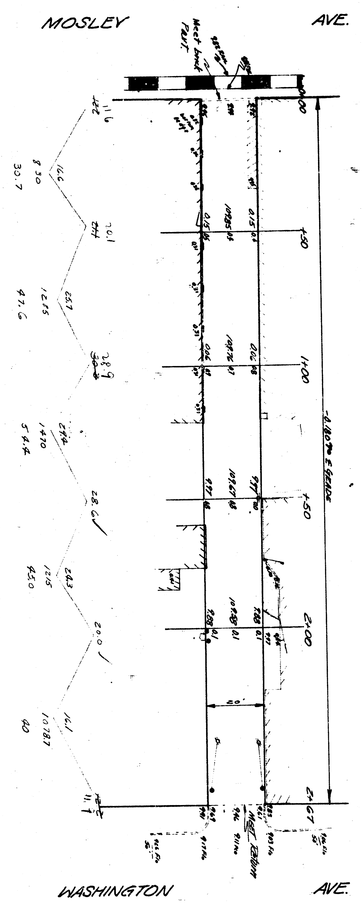
U.G.
LEE
D.S.
M-67

B.M. 1089.2 Iron in Manhole N. Side Washington & Grant
B.M. 1059.6 E. in E. Curb N. End So. End Alley Bet. So. 1st & Mt. Vista

STATIONING ON E.

0-60 W.R. Mosley, Brick prt.



0-06 E. R.R. Tracks
0+00 E.R. Mosley & E. edge prt (brick)
0+00 Beg. 2 story brick bldg. 9.5' S.
0+00 Beg. 3 story brick bldg. adjoins 9.85' N
0+00 Conc. bridge between across Alley 0 T. wide
0+00.7 Beg. 2.8' conc. wall 7.2' to 10.2' N.
0+08.2 End pilaster 9.85' N.
0+0.2 Conc. wall 3.0' high 7.2' to 10.2' N.
0+15.8 Ctr. basement window 9.75' S.
0+21 Ctr. basement window 9.75' S.
0+32.5 Ctr. basement window 9.75' S.
0+33.6 End 3.0' wall 7.2' to 10.2' N.
0+38 Beg. landing dock door 9.75' S
Approx. 3' above ground level
0+48 End loading dock door 3'
0+56 Ctr. basement window 9.65' So.

0+71.5 Ctr. basement window 9.65' S

0+86.5 Ctr. basement window 9.65' S

1+01 Ctr. basement window 9.60' S.

1+17 Ctr. basement window 9.55' S.
1+19 End main wall, 3 story brick bldg. 10.35' N
1+19 Beg. 1'x4' pilaster 10' N., Brick bldg. N.
1+21 End pilaster 1'x4' 3 story bldg. 10' N.
1+22 End E. 3 story brick bldg. 9.55' S.

1+50 Power pole 8.9' N.
1+50.5 Beg. cement block bldg. 10.35' N
1+53.5 Beg. frame barn 9.0' S.

1+73 Cor. Conc. block bldg. 10.35' N
1+73 Beg. door in conc. blk bldg. bldg. goes N.6.
1+76 End frame barn 9.0' S.
1+84.5 E. Conc. block 9.0' x 19.5' S.
1+88 End conc. block bldg. & door 16.1' N
1+88 Beg. brick bldg. 16.1' N.
1+98.5 Beg. door in bldg. N. conc. ramp at door
2+01 3" Iron pipe 4' high, Tree guard 9.5' S
2+02 18" Parkinson tree 10.5' S to N face
2+03.5 3" Iron pipe, 5' high, tree guard, 9.5'
2+11.5 End door in brick bldg. conc. ramp 16.1' N
2+13 Cor. brick bldg. 16.2' N
2+23 Cor. same brick bldg. 10.25' N

2+41.5 P.P. 6.5' S
2+42.5 Tele. pole 8.1' N
2+41 Cable anchor to tele. pole 9.3' N
2+42 Cable anchor to P.P. 8.5' S
2+67 End brick bldg. 10.2' N
2+67 W.R. Washington & L. Mosley relocs

STATIONING
FROM
E.C.T.T.
E.R.
SAME S. as Lee

1"=20'

ALLEY S. OF 1ST ST.
E.L. MOSLEY AVE. TO W.L. WASHINGTON AVE.
7" CONC. 20' WIDE

CITY OF WICHITA, KAN.

D.E. SMITH
DEC. 1962

CITY ENGINEER
FROM M.C. OR-82