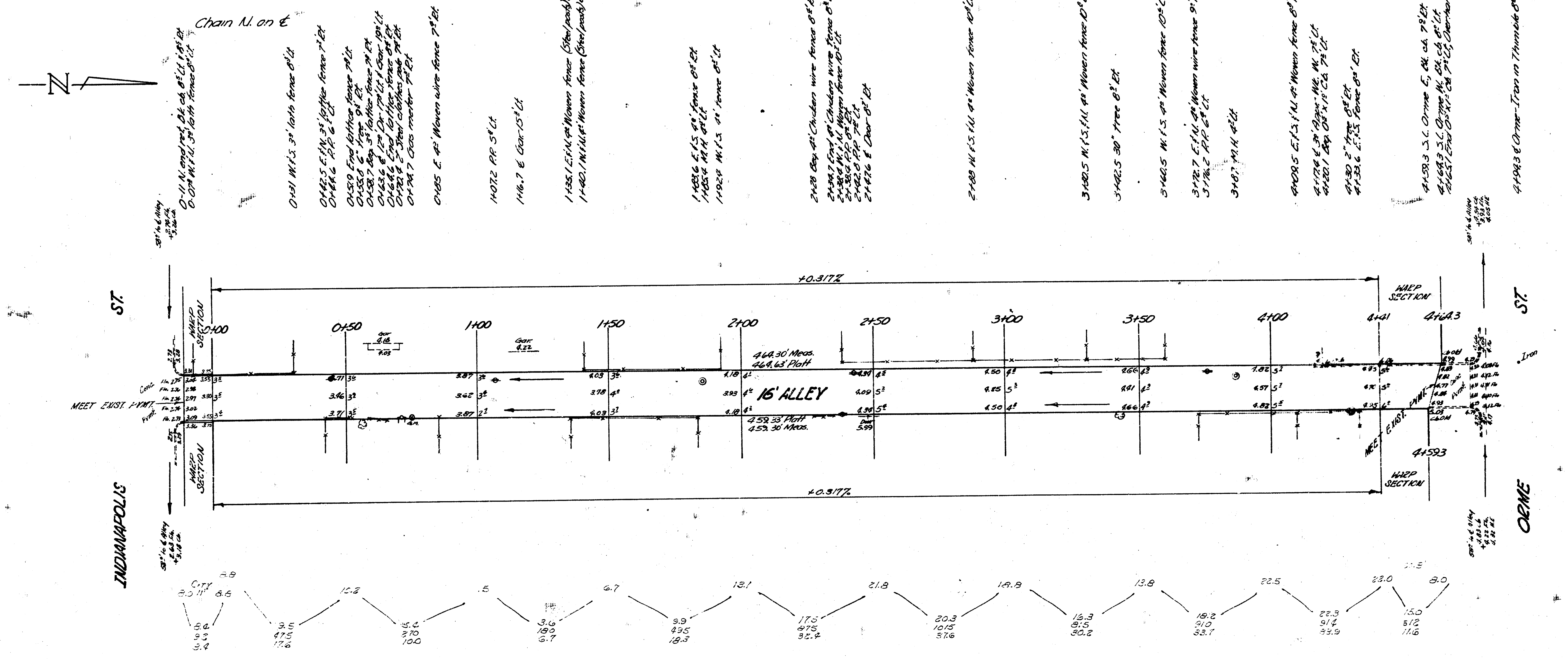
Survey Wendt Bk. W7
Plan D.E.C.
Exc. L.B.
Checked F.

B.M. 103.30 Iron in Thimble ℄ Indianapolis & Greenwood
B.M. 103.34 Iron in Thimble ℄ Indianapolis & Hydraulic
B.M. 104.81 Iron in Thimble ℄ Orme & Hydraulic


N
Chain N. on ℄
0-11 N. end ret. Bk. cb. 8 Lt. & 8 Rt.
0+07 W. & N. 3 lath fence 8 Lt.
0+31 W. & S. 3 lath fence 8 Lt.
0+42.5 E. & N. 3 lattice fence 7 Rt.
0+44.6 P.P. 6 Lt.
0+51.9 End lattice fence 7 Lt.
0+55.8 6" tree 9 Rt.
0+58.7 Beg. 5 lattice fence 7 Rt.
0+63.6 ℄ 12 Dr. 17 Lt. & Gar. 19 Lt.
0+64.6 End lattice fence 8 Rt.
0+70.4 7' Steel clothes pole 7 Rt.
0+74.7 Gas meter 7 Rt.
0+85 E. 4 Woven wire fence 7 Rt.
1+07.2 P.P. 5 Lt.
1+16.7 ℄ Gar. 15 Lt.
1+35.1 E. & N. 4 Woven fence (Steel posts) 8 Rt.
1+40.1 W. & N. 4 Woven fence (Steel posts) 8 Lt.
1+83.6 E. & S. 4 fence 8 Rt.
1+85.4 M.H. 4 Lt.
1+92.4 W. & S. 4 fence 8 Lt.
2+28 Beg. 4 Chicken wire fence 8 Rt.
2+34.7 End 4 Chicken wire fence 8 Rt.
2+38.4 W. & N. Woven fence 10 Lt.
2+38.4 P.P. 8 Rt.
2+42.8 P.P. 7 Lt.
2+42.6 ℄ Door 8 Rt.
2+88 W. & S. & N. 4 Woven fence 10 Lt.
3+30.5 W. & S. & N. 4 Woven fence 10 Lt.
3+42.5 30" tree 8 Rt.
3+60.5 W. & S. 4 Woven fence 10 Lt.
3+72.7 E. & N. 4 Woven wire fence 9 Rt.
3+76.2 P.P. 6 Lt.
3+87 M.H. 4 Lt.
4+09.5 E. & S. & N. 4 Woven fence 8 Rt.
4+17.4 ℄ 3 Appr. Wk. W. 7 Lt.
4+20.1 Beg. 0 x 1 Cb. 7 Lt.
4+30 2" tree 8 Rt.
4+33.6 E. & S. fence 8 Rt.
4+59.3 S.L. Orme E. Bk. cb. 7 Rt.
4+64.3 S.L. Orme W. Bk. cb. 8 Lt.
4+65.1 End 0 x 1 Cb. 7 Lt., Overhangs cb. on ret.
4+94.3 ℄ Orme - Iron in Thimble 8 Lt.
INDIANAPOLIS ST.
ORME ST.
+0.317%
+0.317%
WARP SECTION
WARP SECTION
WARP SECTION
WARP SECTION
0+00
0+50
1+00
1+50
2+00
2+50
3+00
3+50
4+00
4+41
4+64.3
4+59.3
Gar. 4.18 4.03
Gar. 4.22
464.30' Meas.
464.63' Platt
459.33' Platt
459.30' Meas.
16' ALLEY
MEET EXIST. PVMT.
MEET EXIST. PVMT.
Conc. Pvmt.
Iron
City
8.8
8.0
8.6
10.2
.5
6.7
13.1
21.8
18.8
13.8
22.5
23.0
8.0
9.5
475
17.6
5.4
270
10.0
3.6
180
6.7
9.9
495
18.3
17.5
875
32.4
20.3
1015
37.6
16.3
815
30.2
18.2
910
33.7
22.3
914
33.9
15.0
512
11.6

Exca.

City
3.4
+10% .3
Total 3.7 cu. yds.

Property
232.0
+10% 23.2
Total 255.2 cu. yds.

B.E. Smith 436

ALLEY
B'T'W'N HYDRAULIC & GREENWOOD
S.L. ORME TO N.L. INDIANAPOLIS
6"-16' CONC.
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
JUNE 1953 PROJ. NO. C13-94