B.M. 99.45 "9" IN 1943 W.L. SWAN N.C.B. LEVY.
B.M. 100.57 N. END CONC. DOORSTEP W.S. HOUSE #2002 S. ASH
⊙ 100.51 S.E. COR. PORCH HOUSE #1857 S. ASH

NOTE:
CHAINED N. ON E.P.L.

NOTE TO CONTRACTOR & FIELD ENGINEER:
PLACE ENTRANCE PIPE ON OWNERS PROPERTY. STREET DEPT. WILL REMOVE THIS PIPE AT THE REQUEST OF THE PROPERTY OWNER.

0-64.82 IRON ON E.P.L.
0-58.5 P.P. 11.6' R

0+0 IRON ON E.P.L.
0+04.0 P.P. 8.9' L. (GUY POLE)
0+12.5 GUY WIRE 8.4' L

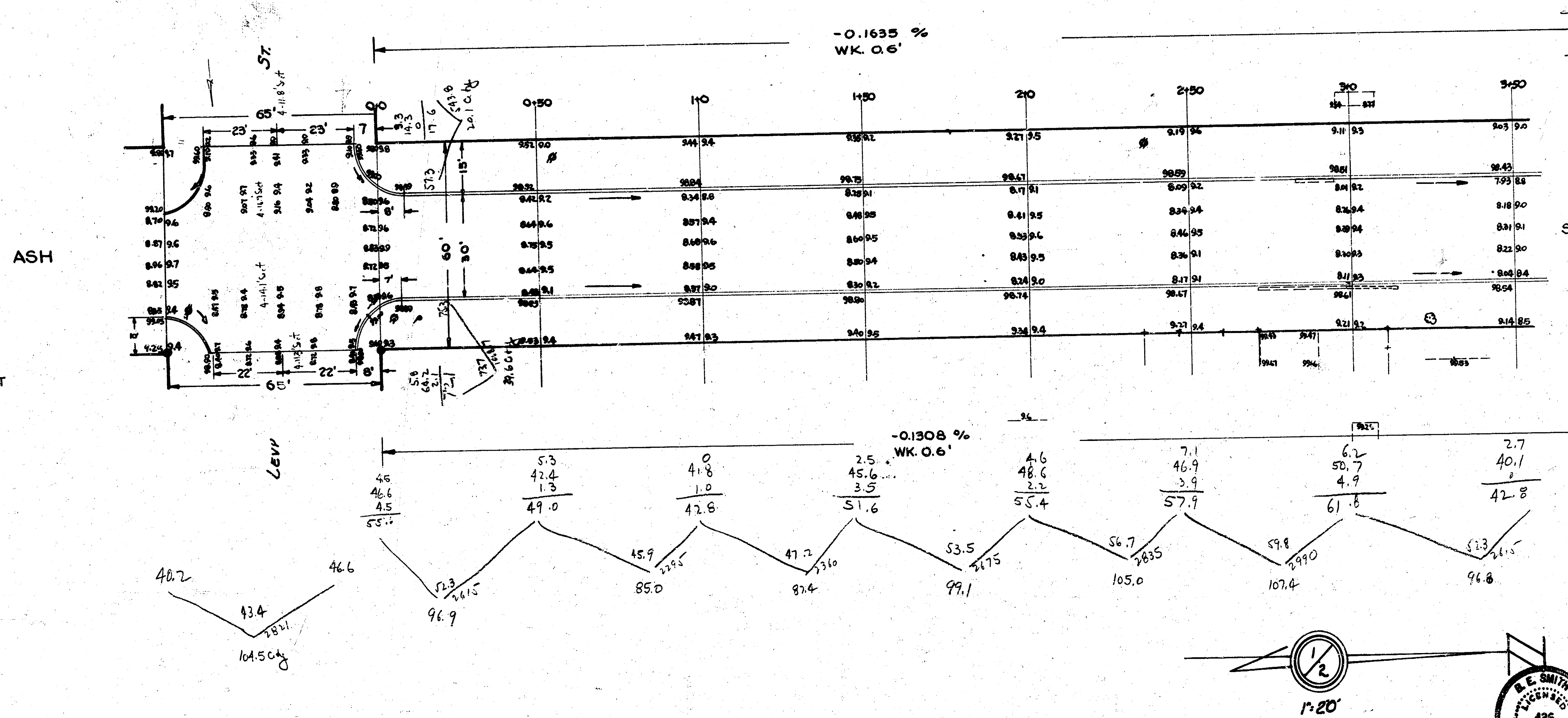
0+54.6 P.P. 54.7' L

1+99.0 ℄ GAR. 25.6' R (DIRT FLOOR)

2+35.6 BEG. E. & N. 2' PICKET FENCE 0.5' L
2+36.4 P.P. 55.2' L

2+70.4 END 2' PICKET FENCE 0.5' L
2+70.5 BEG. 12" TINHORN 13.6' L & S. EDGE CONC. DR. ON E.P.L.

2+89.0 ℄ DBL. GAR. 110.8' R (99.12)
2+88.1 ℄ 10"-12" TINHORN 45.0' L & N. EDGE CONC. DR. ON E.P.L.
2+96.0 BEG. 4.0' WK N 120.0 E.S. OF BLDG 65.0 L.
2+99.0 END 12" TINHORN 13.6' L & BEG. 12" R.C.P. 13.6' L
3+03.7 ℄ 8.0' CONC. DR. 27.2 R
3+10.7 3.0' PICKET FENCE E. ON E.P.L.
3+15.0 END 12" RCP 13.6' L
3+23.4 10" TREE 3.0' L
3+30.0 ℄ HOUSE PORCH 9.0' R



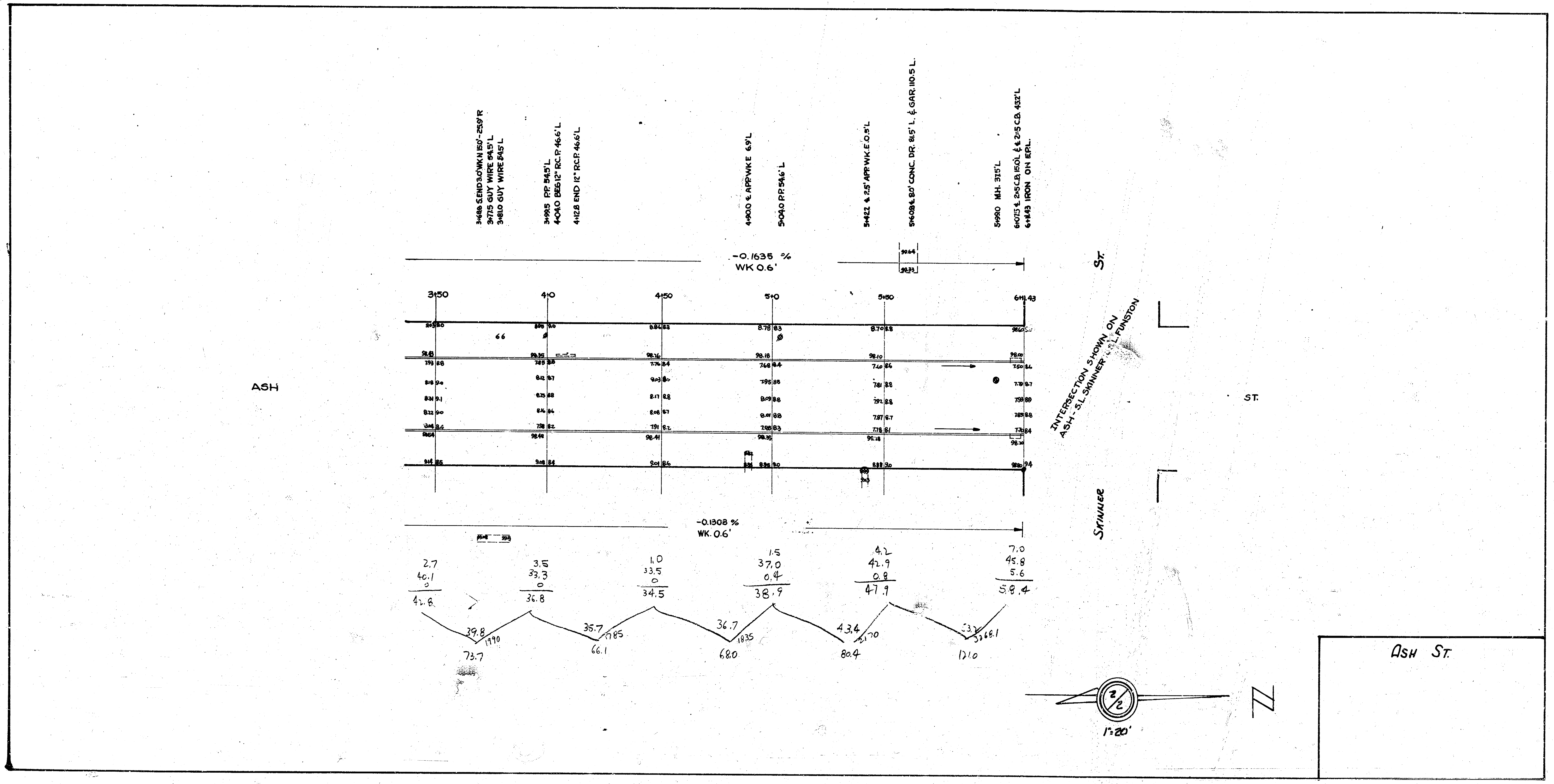
Prop	City
121.0	104.5
80.4	39.6
68.0	20.1
66.1	164.2
73.7	+10%
96.8	180.6 Cu yds
107.4	
105.0	
99.1	
87.4	
85.0	
96.9	
1086.8	
+10%	
1195.5 Cu yds.	

Bk 4-6
Checked DL

B.E. SMITH
LICENSED
436
KANSAS
PROFESSIONAL ENGINEER

ASH ST.
(Now Mt Vernon)
S.L. LEVY TO N.L. SKINNER
30' CONC. & CB.

CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
JAN. 22, 1953 PROJ. NO. C12-218


3+68.0 S.END 3.0'WK N 15.0'-25.9' R
3+77.5 GUY WIRE 54.5' L
3+81.0 GUY WIRE 54.5' L
3+99.5 P.P. 54.5' L
4+04.0 BEG 12" R.C.P. 46.6' L
4+12.8 END 12" R.C.P. 46.6' L
4+90.0 ℄ APP. WK E 6.9' L
5+04.0 P.P. 54.6' L
5+42.2 ℄ 2.5' APP. WK. E. 0.5' L
5+60.8 ℄ 8.0' CONC. DR. 81.5' L. ℄ GAR. 110.5 L.
5+99.0 M.H. 37.5' L
6+07.5 ℄ 2+5 C.B. 15.0' L ℄ ℄ 2+5 C.B. 45.2' L
6+11.43 IRON ON E.P.L.
-0.1635 %
WK 0.6'
3+50
4+0
4+50
5+0
5+50
6+11.43
ASH
ST.
INTERSECTION SHOWN ON ASH - S.L. SKINNER - S.L. FUNSTON
SKINNER
ST.
-0.1308 %
WK. 0.6'
2.7
40.1
0
42.8
3.5
33.3
0
36.8
1.0
33.5
0
34.5
1.5
37.0
0.4
38.9
4.2
42.9
0.8
47.9
7.0
45.8
5.6
58.4
39.8
1990
73.7
35.7
1785
66.1
36.7
1835
68.0
43.4
2170
80.4
53.2
3268.1
121.0
2/2
1"=20'
N
ASH ST.

1 4 4 ②