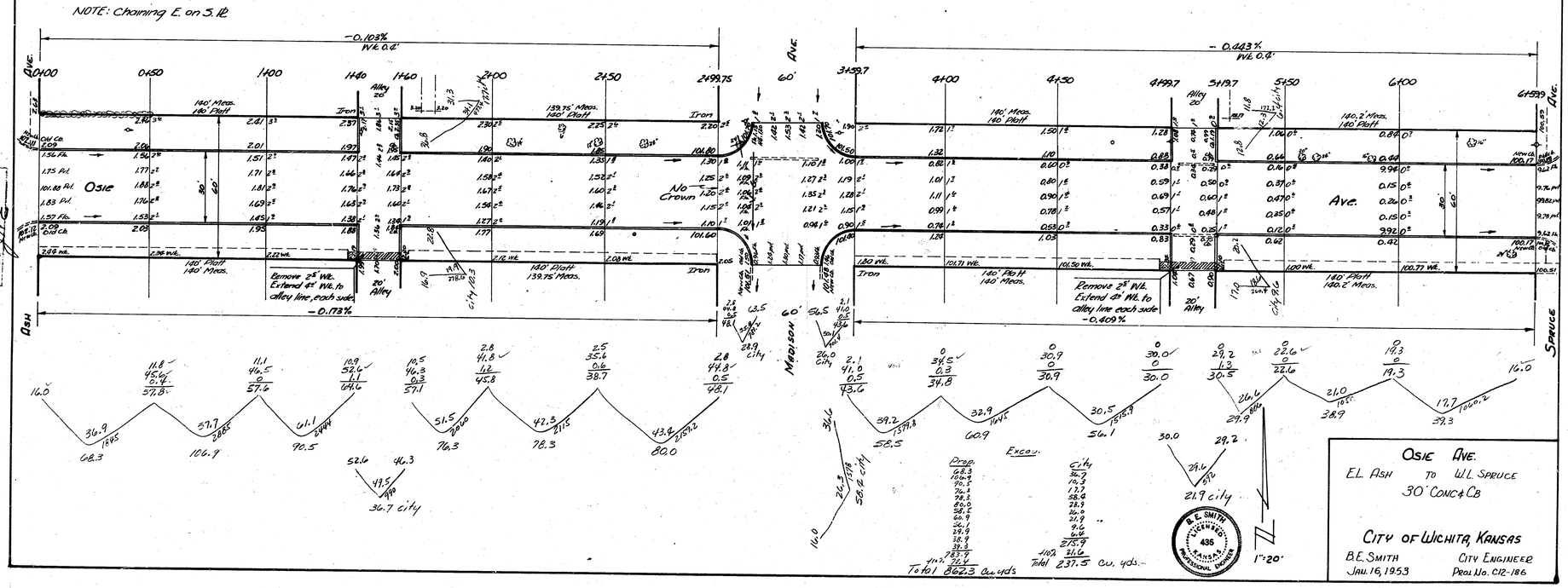
B.M. 102.61 S.E. Cor lower conc. step ho. "16.57 So. Grove
B.M. 100.09 "G in Globe ctr. W. 8Dia. Spruce near S.L. Osie

0+00 Bog 8" prmt/hedge 60°Lt
0+40 PP 53°Lt
0+57 End 8" prmt/hedge 60°Lt
1+26 End 8" WFO Ply Bog 2°R
1+41.5 PP 56°Lt
1+42.6 End 24" WF, 0°Lt, Bog 0°
1+43.5 WF, 0 Gas 22°Lt
1+59.1 E 91' Gas 67°Lt
2+00.7 16" Tree 50°Lt
2+39.8 6" Tree 59°Lt
2+46.7 12" Tree 59°Lt
2+62.7 Guy/pole 64°Lt
2+67 24" Tree 50°Lt
2+99.65 End 8" WF 0°Rt
3+10 24" Tree 53°Lt
3+12 K Tree 63°Lt
3+29.3 E 30" Hackberry 48°Lt
3+45.2 PP 55°Lt
3+57.8 Bog 8" WF, 0°Rt
4+14 Guy wire 38°Lt
4+[illegible] End 8" WF, 0°Rt, Bog 2°
4+[illegible] WF, 58°Lt
5+16.8 & 20' Hackberry 49°Lt, 1'Lt
5+28.9 End 24" WF, 0.8°Lt, 1 Bog 4°R
5+35.5 & Gate 63°Lt
5+57.4 10" Tree 69°Lt
5+63.6 28" Tree 69°Lt
5+98 16" Tree 46°Lt
6+32.2 16" Tree 59°Lt
6+45.7 28" Tree 7°Lt
6+57.3 PP 56°Lt

NOTE: Chaining E. on S. R.



OSIE AVE.
E.L. ASH TO W.L. SPRUCE
30' CONC. & CB

CITY OF WICHITA, KANSAS
B.E. SMITH — CITY ENGINEER
JAN. 16, 1953 — PROJ. NO. C12-186