S4

BM119.28 Standard S.E. Cor. Grove & 13th

SCALE 1"=20'

STEEL PATTERN
SCALE 1"=6'

0+05 12"Elm 21.0' Lt.
0+22 6"Elm 20.6 Lt. Iron Post. 19' Lt.
0+53 & Apprx. ww. 10.0' wide 18.8' Lt.
0+62 12" Elms 21.0 Lt. 20.8' Rt.
0+91 12"Elm 22.0' Lt.
1+16 10"Elm 22.0' Lt.
1+43 15"Elm 23.0' Lt.
1+53 & Apprx ww. 21.2' Lt.
1+64 6"Elm 22.0' Lt.
1+87 12"Elm 22.5' Lt.

5+59 Gaster Meter 18.7' Rt

+0.10%

ST.

GROVE

ST.

WARPED SECTION MATCH EXISTING FLO

WARPED SECTION MATCH EXISTING CB.

5.0' WK.

40' WK.

+0.10%

13TH

14TH

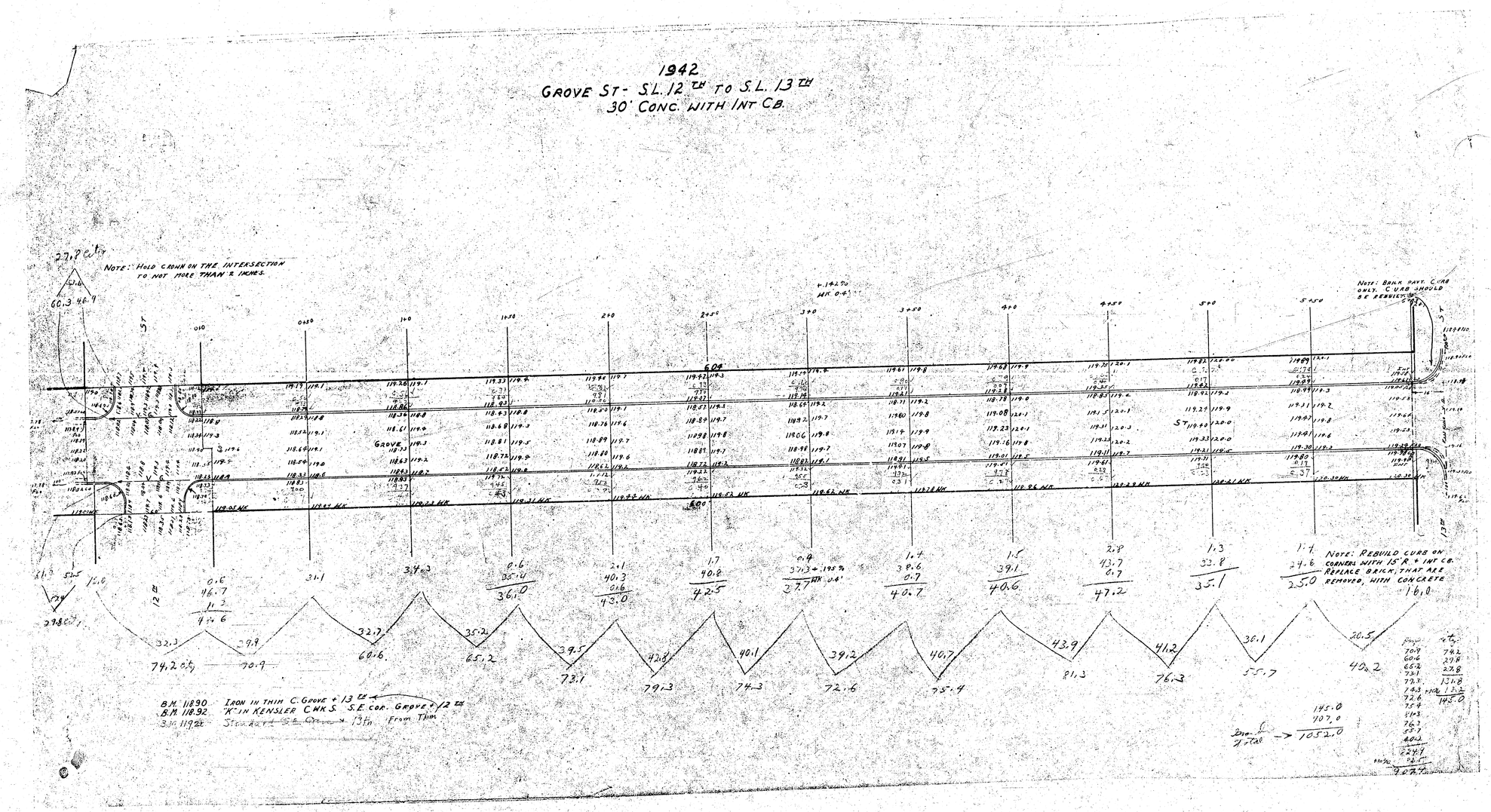
0+68 12"Elm 20.0 Rt. 4.8
1+16 Beg & 120' Slab 15.6 Rt. ⊕ ww.
1+30 Elm 23.0 Lt. 1+32 Beg ⊕ 40' Slab 17.8 Rt. ⊕ ww.
1+47 12"Elm 22.5' Rt.
1+77 & 100' Conc. Slab 10.0' Rt. ⊕ ww.
1+93 6"Elm 22.6 Rt.
2+08 30" Elm 21.0' Rt.
2+35 8"Elm 25.0' Rt.
2+55 14" Elm 22.0 Rt.
2+75 15" Elm 21.2' Rt.
2+79 40" Elm 22.0' Rt.
3+01 14" Elm 21.5' Rt.
3+48 15" Elm 21.7' Rt.
3+64 Gaster Meter 18.0 Rt.
3+71 14" Elm 22.0' Rt.
5+95 14" Elm 21.5' Rt.
4+43 Gaster Meter 18.7' Rt

L.K. WHITE LICENSED 55 KANSAS PROFESSIONAL ENGINEER

GROVE ST.
N.L. 13TH ST. TO S.L. 14TH ST.
Widen to 30'-7' Conc. & Cb.

CITY OF WICHITA, KANSAS

L.K. WHITE — CITY ENGINEER

SEPT. 1951 — PROJ. NO. C11-59

1942
GROVE ST - S.L. 12TH TO S.L. 13TH
30' CONC. WITH INT C.B.