

B.M. 126.77 'G' IN GLOSE N. CB. WEAVER E. END RAD.
N.E. WEAVER & PERRY
STA. ON E 20' W. OF MON. E.L. WOODROW COURT 63' S. OF
S. CB WEAVER
MON. TIES : 4.6' W. TO BACK OF E. CB WOODROW
COURT & 62.95' NE. TO BACK OF S. CB. WEAVER

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COURT & 62.95' NE TO BACK OF S. CB. WEAVER

0-37 END OF W. HALF EXISTING PONT
0-31 GAS VALVE 15' W.
0-27 GAS METER 24' W.
0-25 TELEPHONE POLE 22' W.
0-21 3" CEDAR TREE 26' W.
0-15 FIRE HYDRANT 22' W.

0400 STAKE 19.8' N
0412 END OF E. HALF EXISTING PUNT.

0-32 20° ELM THER 23° W.
0-36 5° 4' APP. W. 17° W.

0+59 R.R. 16' E.
0+62 24" ELN 22' W.
0+68 Bess Conc. Dam. 16' W.

0+86.6 BEG CONC DE. 15' W.
0+94 END CONC DE. 15' W.

1 + 26 5" diam Tree 24'E.

1 + 43	P.R.	17° E.
1 + 49	WAYNE	NUTTER 20° W.

1+02 30" ELM TREE 20' W

2+00 5 4 114 241 1.1

2+12	12" ELM	Tree	22 W.
2+14	8" ELM	Tree	23 E.
2+16	8" ELM	Tree	15 W.

RE	DES	CONC.	DE.	20' W.
240	+	2	+	20' W.

2+615 24" ELM TREE 18' W.
2+66 END CONC. DR. 20' E.

2+92 GAS VALVE 19' W.
2+98 24" ELM TREE 17' W.
3+00 R.R. IRON 19.4' W. & STAKE 19.8' W.

[illegible]

3+57 END CONC. DR. 20.7' W.
3+54 20' MARIE TEST 16' N & 18" ELM

3+846 BFO CONC. DE. 21'E.
3+826 END CONC. DE. 21'E.

4+12 BEO CONC. STOPS 16 W. & CONC. A
4+14 10" ELM TREE 29.6' E
4+20.5 END STOPS & W. BEO 2' CONC.

4+34.7 GAS METER 13.4' W.
4+37 END CONC. WALL 17' W.
4+41.5 END CONC. DR. 18' E.
4+48.7 IRON 200' E.
4+40 BFG PICKET FENCE 206' E.
4+40

10

NOTE TO FIELD ENGINEER & CONTRACTOR :
ALL ENTRANCE PIPES & CULVERTS TO BE DISPOSED
OF AS PER DIRT CHECKERS INSTRUCTIONS.

CONSOLIDATED GAS CO. TO BE NOTIFIED WHEN
EXCAVATION IS STARTED.

EXCAVATION

$$\begin{array}{r} 4 \quad F \quad 379.2 \\ 4 \quad -2\% \quad 37.9 \\ \hline 8 \quad 417.1 \end{array}$$

Rev. 4-6-54 (J.D.)

WOODROW COURT
N.L. PERRY TO N.L. 16TH
30' CONC. & C.B.

CITY OF WICHITA KANSAS
B.E. SMITH CITY ENGINEER
OCT. 1953 PROJ. No. C-13-

