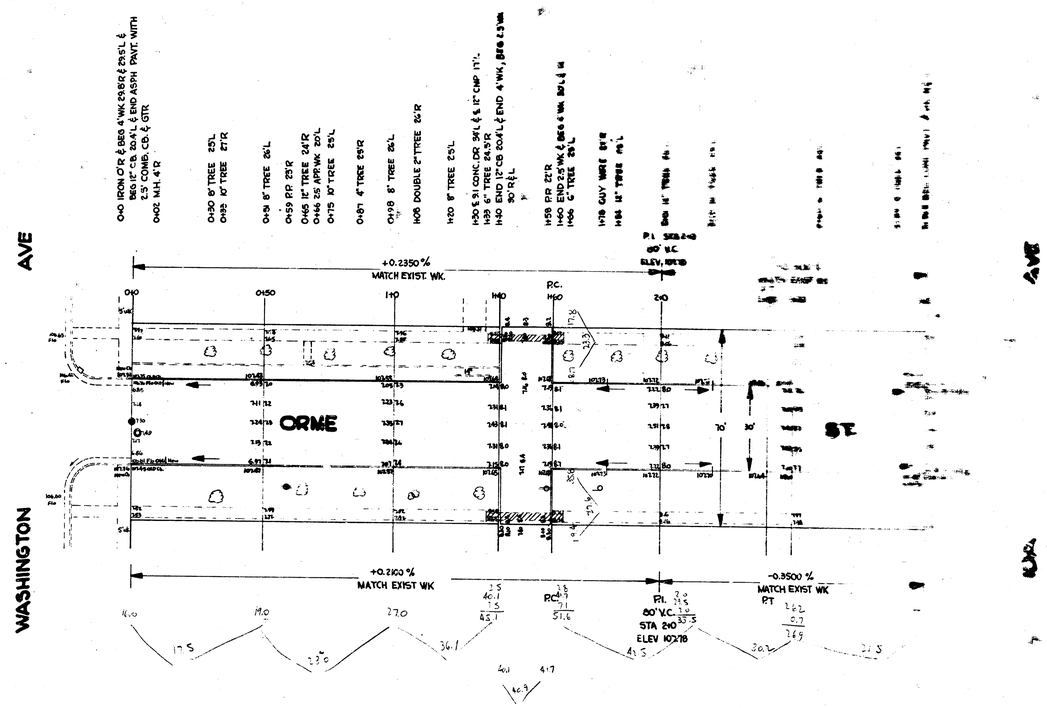
BM IRON IN THIMBLE ℄ ORME ¢ ℄ IDA ELEV. 1017.44



Survey Book 11 Bk 1/6
Plan 10
Elev 10
Checked

0+10 0+02 0+30 0+50 0+59 0+65 0+75 0+81 0+98 1+20 1+30 1+35 1+40 1+58 1+60 1+66 1+78 1+84

0+02 N.H. 4'R

0+30 8" TREE 25'L
0+95 10" TREE 27'R

0+51 8" TREE 26'L

0+59 P.P. 23'R
0+65 12" TREE 24'R
0+66 55' APPRX. 20'L
0+75 10" TREE 25'L

0+81 4" TREE 25'R

0+98 8" TREE 26'L

1+08 DOUBLE 8" TREE 26'R

1+20 8" TREE 25'L

1+30 5'x1' CONC. DR. 34'L & 12" CMP 17'L
1+35 8" TREE 24.5'R
1+40 END 12" CSP, 60'L & END 4' WK, 25'R & 25'L
30'R & L

1+58 P.P. 21'R
1+60 END 25' WK. & 26.6 x WK. 30'L & R
1+66 6" TREE 25'L

1+78 GUY WIRE 21'R
1+84 12" TREE 26'L

Bm 14" TREE 26'L

Bit. in Pipe 1'L

Pipe 1+80.8 26'L

Sign 1+80.6 26'L

Bit. in Pipe 1+80.8 26'L

NOTE TO CONTRACTOR & FIELD ENGINEER

1. MATCH EXIST. PAVT. AT INTERSECTIONS OF WASH. & IDA.
2. WK. REPL. AT ALLEYS TO BE BUILT TO GRADES SHOWN.
3. ENTRANCE PIPE REM. WILL BE DISPOSED OF IN ACCORDANCE WITH INSTRUCTIONS OF DIRT CHECKER

Pipe
2872
+10%
315.92 yd³
315.1 yd³

Extra
56.7
+10%
62.4 cu yds
Volume 1.5(40 x .13)/27 = 1.2 yd³
61.2 yd³

ORME ST

30' CONC. & CURB
CITY OF WICHITA, KANSAS