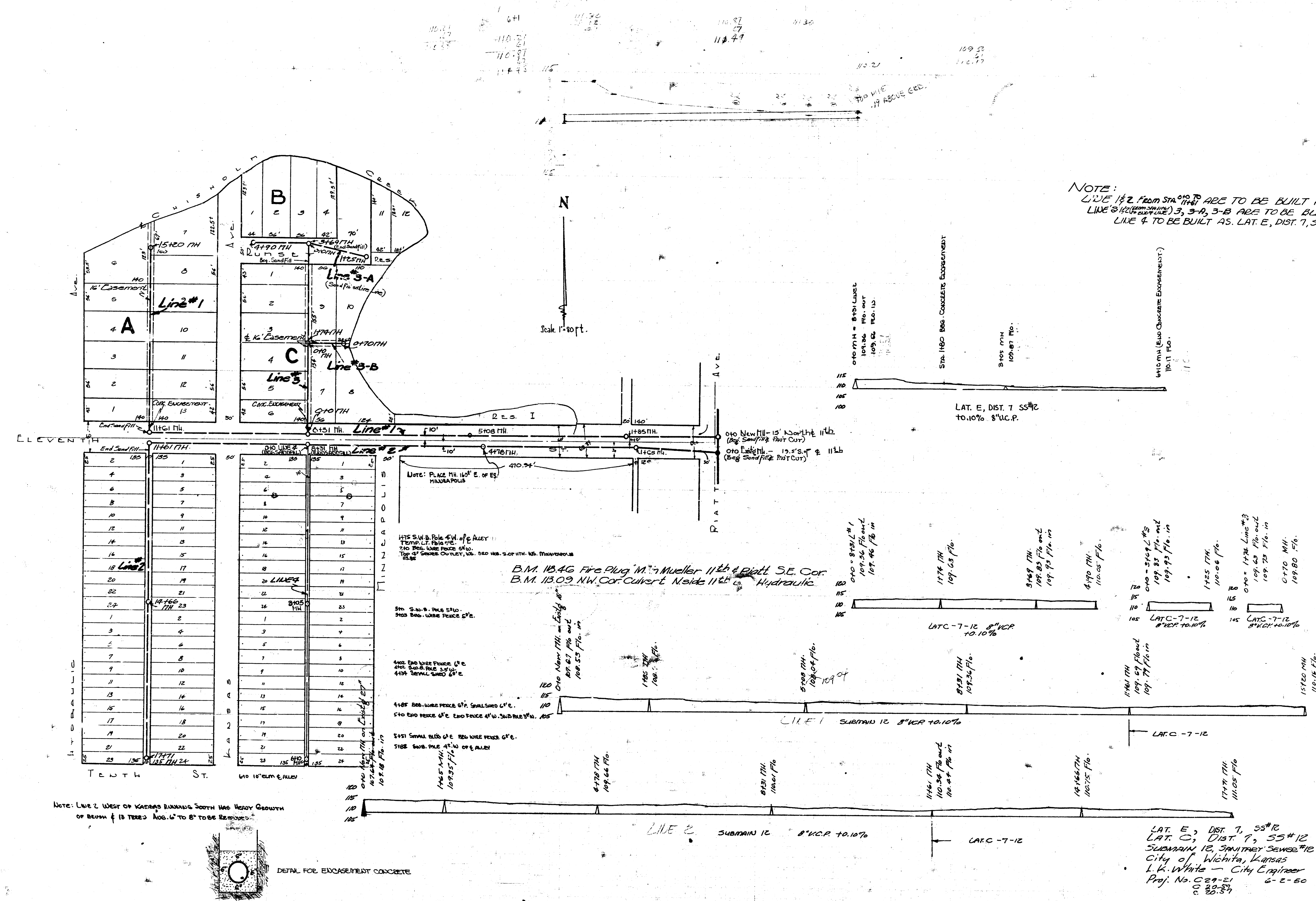
NOTE:
LINE 1 & 2 FROM STA 0+0 TO 11+61 ARE TO BE BUILT AS SUBMAIN 12, SS#12
LINE'S 1 & 2 (FROM STA 11+61 TO END OF LINE) 3, 3-A, 3-B ARE TO BE BUILT AS LAT. C, DIST. 7, SS#12
LINE 4 TO BE BUILT AS. LAT. E, DIST. 7, SS#12.
N
Scale 1"=80 ft.
CHISHOLM CREEK
A
B
C
Line #1
Line #2
Line #3
Line #3-A
Line #3-B
LINE 4
16' Easement
Conc. Encasement
End Sand Fill
Beg. Sand Fill
15+20 MH
11+61 MH
8+31 MH
4+90 MH
3+69 MH
1+25 MH
1+74 MH
0+70 MH
0+0 MH
5+08 MH
4+78 MH
1+85 MH
1+05 MH
14+66 MH
17+71 MH
3+05 MH
6+10 MH
0+0 LINE 4 (BEG SANDFILL)
8+31 MH (END SANDFILL)
ELEVENTH
TENTH ST.
RUMSEY
HYDRAULIC
KANSAS
MINNEAPOLIS
PIATT AVE.
RES. I
470.94'
Note: PLACE MH. 160' E. OF E.S. MINNEAPOLIS
0+0 New MH - 15' North ℄ 11th (Beg. Sand Fill & Pav't Cut)
0+0 Exist'g MH. - 19.5' S. of ℄ 11th (Beg. Sand Fill & Pav't Cut)
6+0 10" ELM ℄ ALLEY
1+75 S.W.B. Pole 4' W. of ℄ Alley
Temp. Lt. Pole 7' E.
2+0 Beg. Wire Fence 5' W.
Top 4' Sewer Outlet, W.S. 520 Hds. S. of 11th. W.S. Minneapolis 113.85
3+0 S.W.B. Pole 5' W.
3+03 Beg. Wire Fence 5' E.
4+02 End Wire Fence 6' E
4+02 S.W.B. Pole 3.5' W.
4+34 Small Shed 69' E
4+85 Beg. Wire Fence 6' E. Small Shed 62' E.
5+0 End Fence 6' E End Fence 4' W. SWB Pole 3' W.
5+51 Small Bldg 6' E Beg Wire Fence 62' E.
5+88 SWB. Pole 4' W of ℄ Alley
B.M. 113.46 Fire Plug M. in Mueller 11th & Piatt S.E. Cor.
B.M. 113.09 N.W. Cor. Culvert N. side 11th & Hydraulic
NOTE: LINE 2 WEST OF KANSAS RUNNING SOUTH HAS HEAVY GROWTH OF BRUSH & 13 TREES AVG. 6" TO 8" TO BE REMOVED.
DETAIL FOR ENCASEMENT CONCRETE
0+0 MH = 8+31 Line 2 109.86 Flo. out 109.66 Flo. in
STA. 1+80 BEG. CONCRETE ENCASEMENT
3+05 MH 109.87 Flo.
6+10 MH (END CONCRETE ENCASEMENT) 110.17 Flo.
LAT. E, DIST. 7 SS#12 +0.10% 8" V.C.P.
0+0 = 8+31 L#1 109.36 Flo out 109.46 Flo in
1+74 MH 109.63 Flo.
3+69 MH 109.83 Flo out 109.93 Flo. in
4+90 MH 110.05 Flo.
LAT C-7-12 8" VCP +0.10%
0+0 = 3+69 L#3 109.83 Flo. out 109.93 Flo. in
1+25 MH 110.06 Flo.
LAT C-7-12 8" VCP +0.10%
0+0 = 1+74 Line #3 109.63 Flo. out 109.73 Flo. in
0+70 MH 109.80 Flo.
LAT C-7-12 8" V.C.P. +0.10%
0+0 New MH on Exist'g 18" 107.67 Flo out 108.53 Flo. in
1+85 MH
5+08 MH 109.04 Flo.
8+31 MH 109.36 Flo.
11+61 MH 109.69 Flo out 109.79 Flo in
15+20 MH 110.16 Flo.
LINE 1 SUBMAIN 12 8" VCP +0.10%
LAT. C -7-12
0+0 New MH on Exist'g 27" 107.64 Flo out 109.18 Flo. in
1+65 MH 109.35 Flo.
4+78 MH 109.66 Flo.
8+31 MH 110.01 Flo
11+61 MH 110.34 Flo out 110.44 Flo in
14+66 MH 110.75 Flo.
17+71 MH 111.05 Flo
LINE 2 SUBMAIN 12 8" V.C.P. +0.10%
LAT. C -7-12
LAT. E, DIST. 7, SS#12
LAT. C, DIST. 7, SS#12
SUBMAIN 12, SANITARY SEWER #12
City of Wichita, Kansas
L.K. White — City Engineer
Proj. No. C29-21 6-2-50
C 20-57
C 20-57