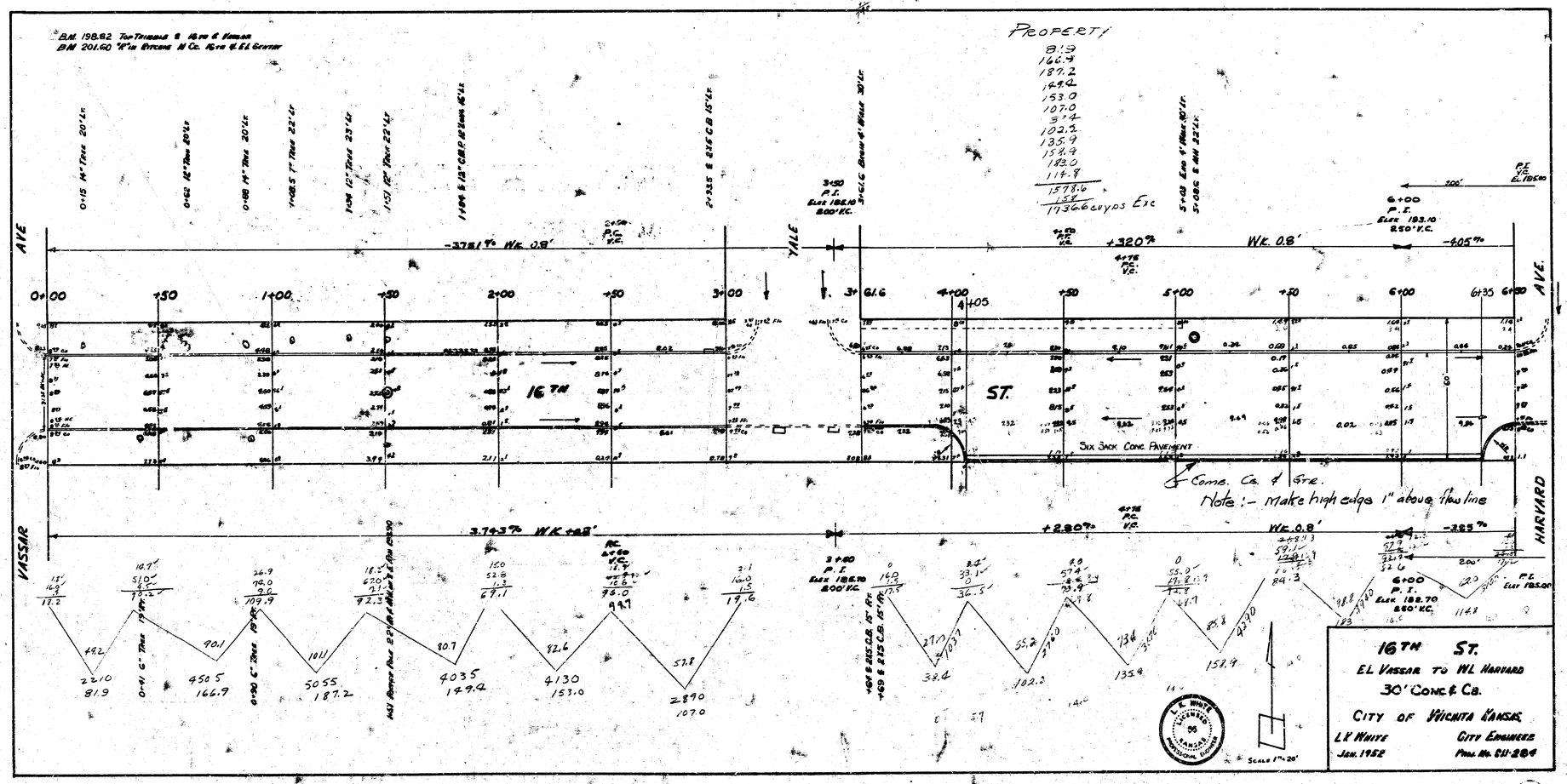
B.M. 198.82 Top Triangle @ 16th & Vassar
B.M. 201.60 "K" in Kitchen M Co. 16th & E.L. Center
PROPERTY
8.5
166.4
187.2
149.4
153.0
107.0
5.4
102.2
135.4
154.4
183.0
117.8
1578.6
15%
1736.6 cu yds Exc
0+15 14" Tree 20' Lt.
0+62 12" Tree 20' Lt.
0+88 14" Tree 20' Lt.
1+08.5 7" Tree 22' Lt.
1+34 12" Tree 23' Lt.
1+51 12" Tree 22' Lt.
1+84 5.18" C.M.P. 12" Conn. 16' Lt.
2+35.5 8.25 C.B. 15' Lt.
3+61.6 Brick 4" Wall 30' Lt.
5+49 Elm 4" Wall 10' Rt.
5+86.6 8 Ash 22' Rt.
P.E. V.C. El. 185.00
200'
6+00 P.I. Elev. 183.10 250' V.C.
-3.81% Wk. 0.8'
+3.20% Wk. 0.8'
-4.05%
AVE
YALE
AVE.
0+00
+50
1+00
+50
2+00
+50
3+00
3+61.6
4+00
4+05
+50
5+00
+50
6+00
6+35
6+50
16TH
ST.
Six Sack Conc. Pavement
Conc. Ca & Gte.
Note:- Make high edge 1" above flow line
VASSAR
HARVARD
3.74-3% Wk. +0.8'
+2.80%
Wk. 0.8'
-3.25%
2+80 P.I. Elev. 186.70 200' V.C.
6+00 P.I. Elev. 182.70 250' V.C.
P.E. Elev. 183.00
2210 81.9
4505 166.9
5055 187.2
4035 149.4
4130 153.0
2890 107.0
3284
4505
5055
4035
4130
2890
Survey 63 Min Green 1/19/52
Plan & Notes Dan Sawyer 1/22/52
Scale 1" = 20'
L.L. White Licensed Kansas Professional Engineer 56
16TH ST.
EL VASSAR TO WL HARVARD
30' CONC. & CA.
CITY OF WICHITA KANSAS
L.L. WHITE
CITY ENGINEER
JAN. 1952
PROJ. NO. CU-284

4 15 1 53