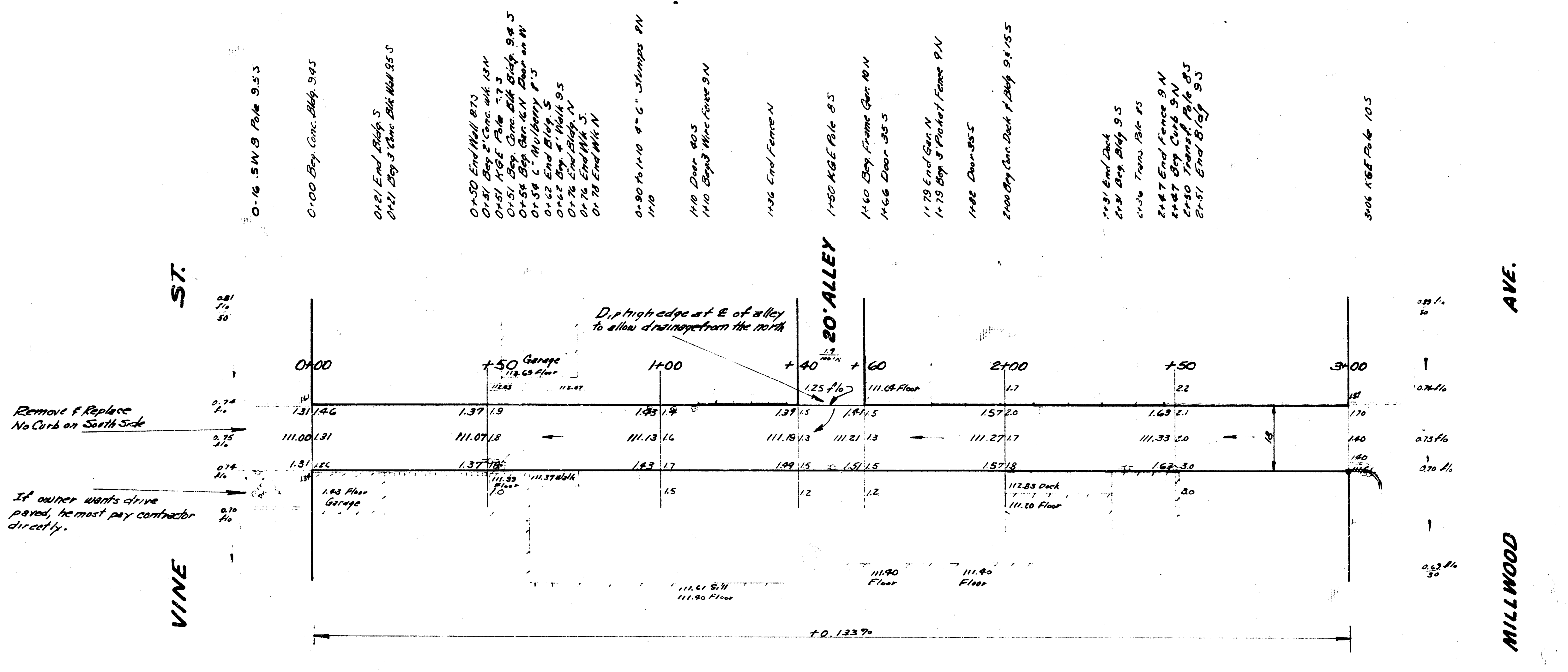
B M 110.82 Iron in Thimble E Vine, SL Douglas
B M 111.53 K in Kecler 5'N of NL Alley W Wk Vine
B M 112.36 S in Straw, Frt. of Wk. SS of Alley, W S Millwood


N
0-16 SW 3 Pole 9.5 S
0+00 Beg. Conc. Bldg. 9.4 S
0+21 End Bldg. S
0+21 Beg 3' Conc Blk Wall 9.5 S
0+50 End Wall 8.7 S
0+51 Beg 2' Conc. Wk. 13 N
0+51 KGE Pole 7.7 S
0+51 Beg. Conc. Blk Bldg. 9.4 S
0+54 Beg Gar. 16 N Door on W
0+54 6" Mulberry 8' S
0+62 End Bldg. S
0+62 Beg. 4' Walk 9 S
0+76 End Bldg. N
0+76 End Wk S.
0+78 End Wk N
0+90 to 1+10 4-6" Stumps 9 N
1+10
1+10 Door 9.0 S
1+10 Beg. 3' Wire Fence 9 N
1+36 End Fence N
1+50 KGE Pole 8 S
1+60 Beg. Frame Gar. 10 N
1+66 Door 3.5 S
1+79 End Gar. N
1+79 Beg. 3' Picket Fence 9 N
1+82 Door 3.5 S
2+00 Beg Conc. Dock & Bldg 9.8' 15 S
2+31 End Dock
2+31 Beg. Bldg 9 S
2+36 Trans. Pole 8 S
2+47 End Fence 9 N
2+47 Beg Curb 9 N
2+50 Transf. Pole 8 S
2+51 End Bldg 9 S
3+06 KGE Pole 10 S
VINE ST.
MILLWOOD AVE.
20' ALLEY
Remove & Replace
No Curb on South Side
If owner wants drive paved, he must pay contractor directly.
Dip high edge at ℄ of alley to allow drainage from the north
0+00
+50
1+00
+40
+60
2+00
+50
3+00
Garage
112.63 Floor
1.43 Floor
Garage
111.37 Walk
111.14 Floor
1.25 f/o
112.83 Dock
111.20 Floor
111.61 Sill
111.40 Floor
111.40 Floor
111.40 Floor
111.00
111.07
111.13
111.19
111.21
111.27
111.33
18
+0.133%

ALLEY N DOUGLAS

EL VINE TO WL MILLWOOD

6" CONCRETE - 18' WIDE

CITY OF WICHITA

B E SMITH CITY ENGINEER

MARCH 1954 PROJ. C13-185

436

4 [illegible] bar in each panel
R.E. 8/3/54