

8.41" 1" = 100' HILLMAN & HILLMAN 105.82
 8.41" 1" = 100' HILLMAN & HILLMAN 105.82

NOTE: STATIONING ON CL

SCALE 1"=20'

City
 0.0

PROPERTY

10.4
 97.9
 66.9
 13.0
 75.1
 74.8
 49.1
 38.1
 41.7
 51.9
 49.8
 369.00
 +1090
 625.90

END PROJECT

34.0

+128 2' Conc. Dr. 42' Lx
 +180 2' Conc. Dr. 42' Lx
 +227 2' Conc. Dr. 42' Lx

W. Lot 9 Blk 2 Paul's
 30' Conc. & Cb.

38.7
 180.7
 66.9
 13.0
 42.3
 35.1
 40.1
 75.4
 74.8
 49.1
 26.5
 132.5
 49.1
 38.1
 41.7
 51.9
 49.8
 369.00
 +1090
 625.90

PI 150' W.C.
 Elev. 137.00

PI 120' W.C.
 Elev. 133.00

PI 100' W.C.
 Elev. 130.00

PI 80' W.C.
 Elev. 127.00

PI 60' W.C.
 Elev. 124.00

PI 40' W.C.
 Elev. 121.00

PI 20' W.C.
 Elev. 118.00

PI 0' W.C.
 Elev. 115.00

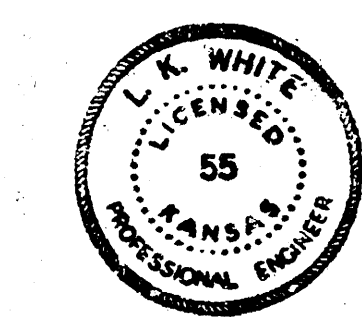
PI -20' W.C.
 Elev. 112.00

PI -40' W.C.
 Elev. 109.00

PI -60' W.C.
 Elev. 106.00

PI -80' W.C.
 Elev. 103.00

PI -100' W.C.
 Elev. 100.00

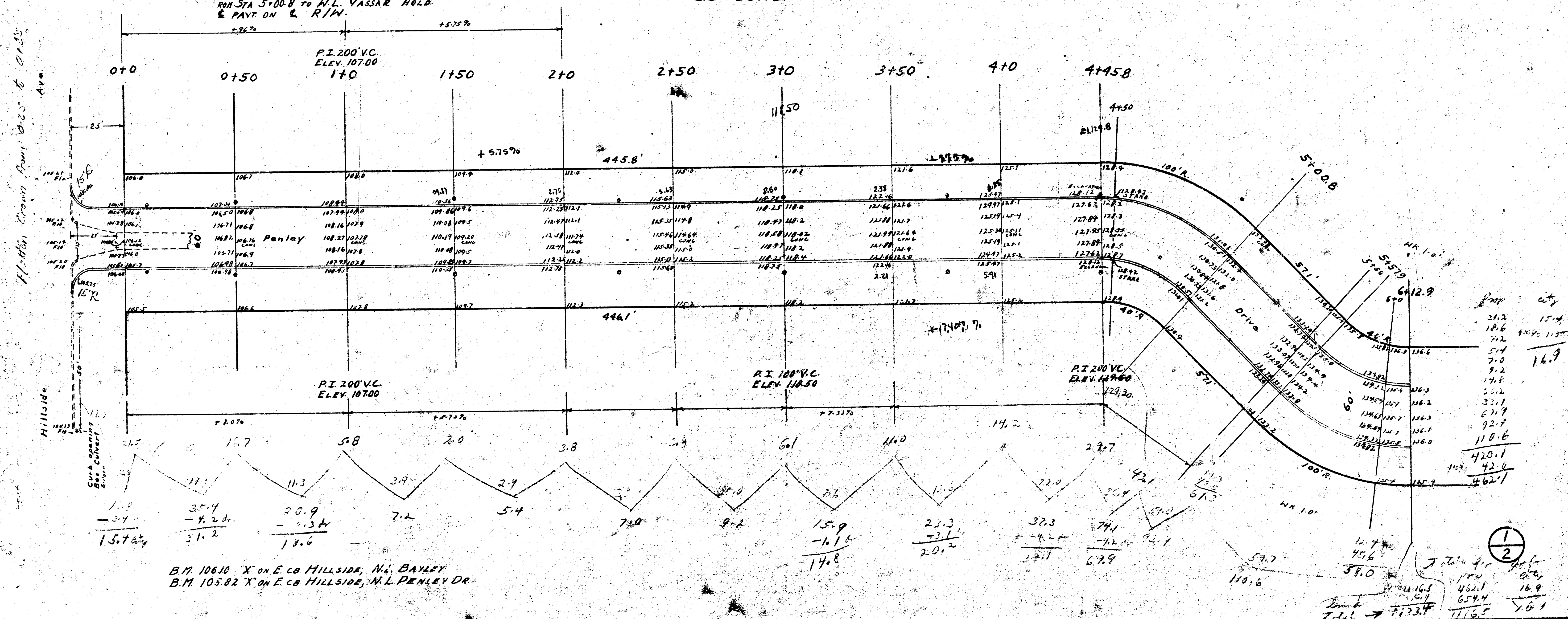


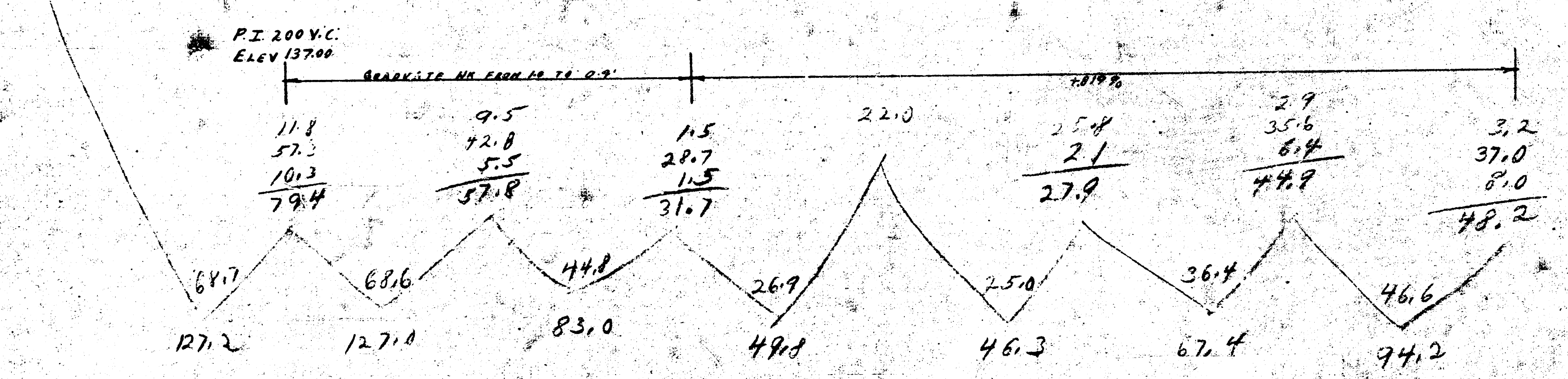
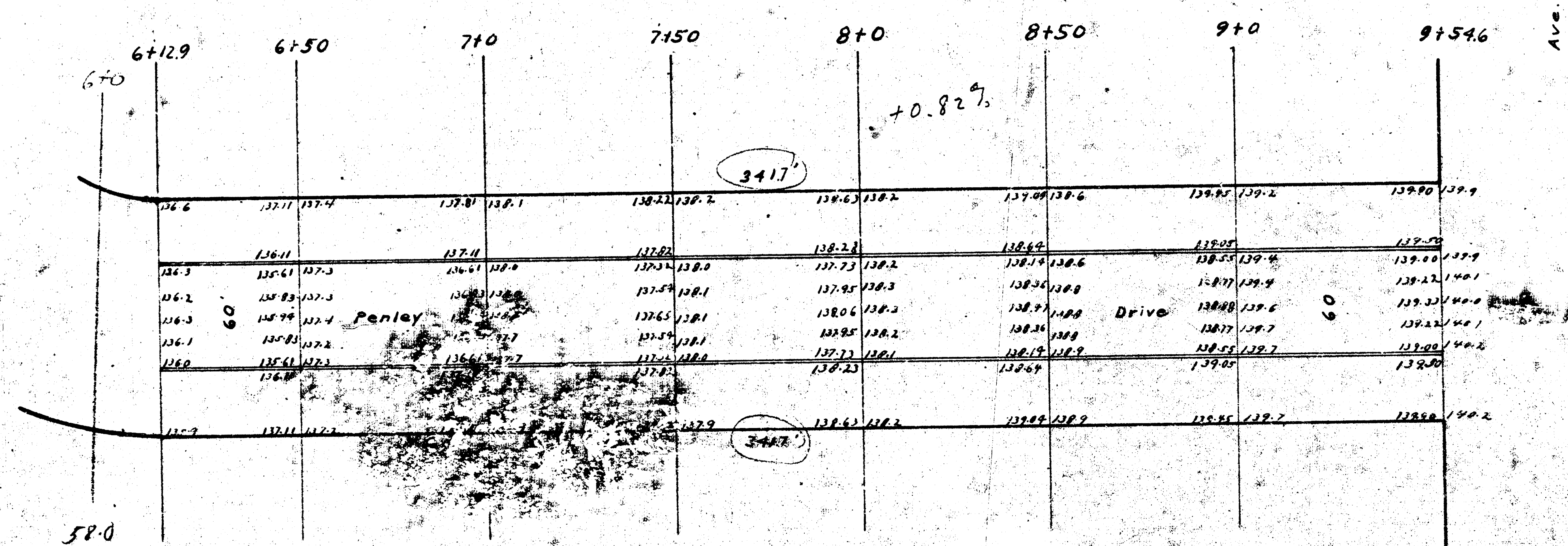
DENLEY DR.
 W. Lot 9 Blk 2 Paul's Addn to W. VASSAR AVE
 30' Conc. & Cb.
 CITY OF WICHITA, KANSAS
 L.K. WHITE
 OCT. 1951
 CITY ENGINEER
 PROJ. NO. C 11-162

1942

Penley Drive - E.L. Hillside to W.L. Vassar
26' Conc. - Int. Cb.

NOTE: FROM STA 0+0 TO STA 4+45.8
OLD BACK OF NORTH CB. 15' N. OF E OF R/W.
FROM STA 5+00.8 TO N.L. VASSAR. HOLD.
E. PAVT. ON E. R/W.





P.I.P
 127.2
 127.0
 83.8
 47.8
 40.3
 63.4
 74.2
 594.9
 +1070 59.5
 Total 7654.4