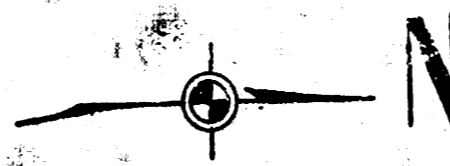


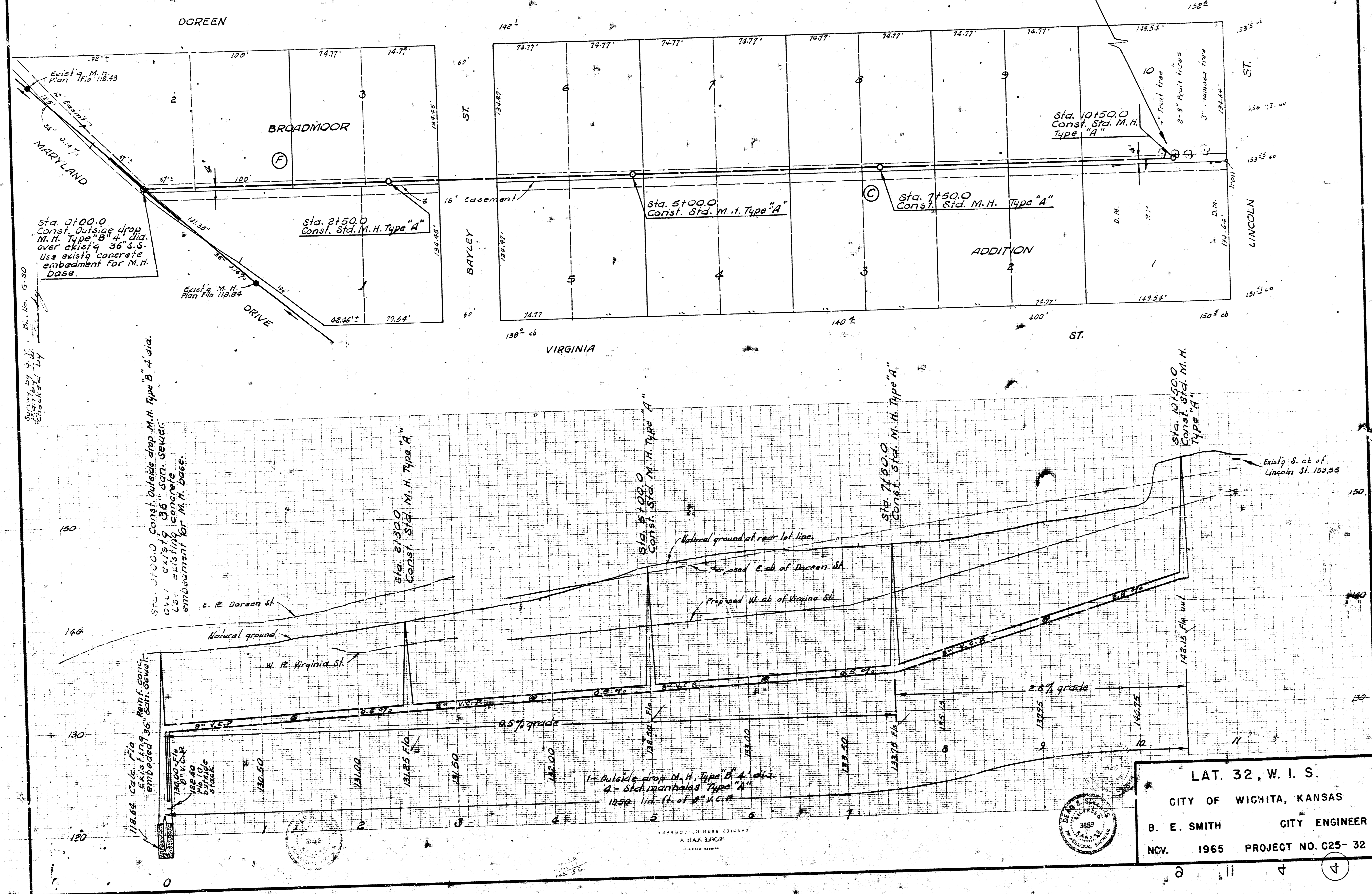
B.M. 137.89 E. Rim M.H. 248.3' W. of W.L. Doreen on Maryland.



**NOTE TO FIELD ENGINEER:**

Change alignment of sewer from lot 10 to lot 1 to avoid damage to fruit trees or lawn if necessary.

Plan scale 1" = 40'  
Profile scale 1" = 40' vert.



Checked by  
 Approved by  
 Date

Sta. 0+00.0 Const. Outside drop M.H. Type "B" 4' dia.  
 over existing 36" diam. sewer.  
 Use existing concrete  
 embedment for M.H. base.

118.68 Calc. Fla.  
 existing 36" San. Sewer  
 embedded  
 122.50  
 123.50  
 124.50  
 125.50  
 126.50  
 127.50  
 128.50  
 129.50  
 130.50  
 131.50  
 132.00  
 133.50  
 134.75  
 135.75  
 136.75  
 137.75  
 138.75  
 139.75  
 140.75  
 141.75  
 142.15 Fla. out

1 - Outside drop M.H. Type "B" 4' dia.  
 4 - Std. manholes Type "A"  
 1050' lin. ft. of 8" V.C.P.

LAT. 32, W. I. S.  
 CITY OF WICHITA, KANSAS  
 B. E. SMITH CITY ENGINEER  
 NOV. 1965 PROJECT NO. C25-32

