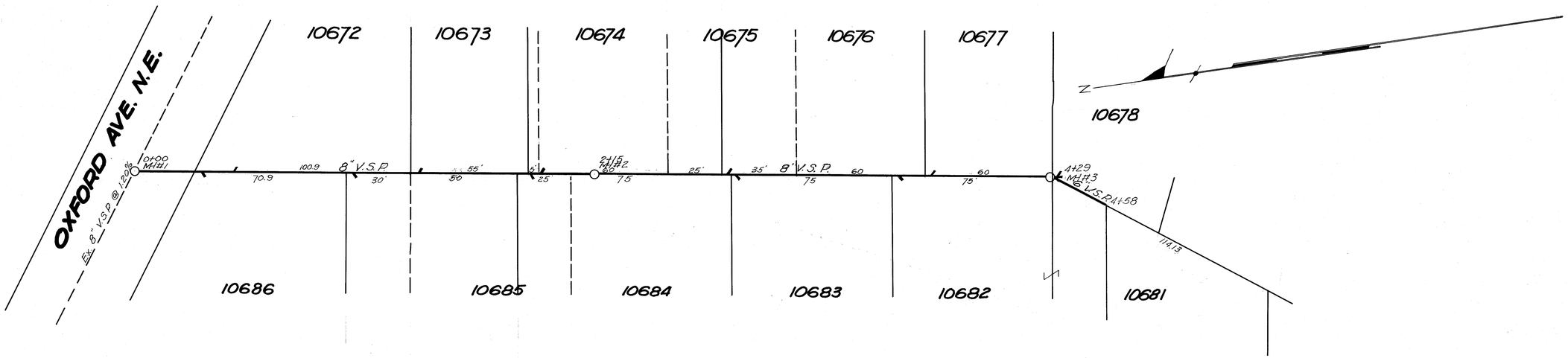
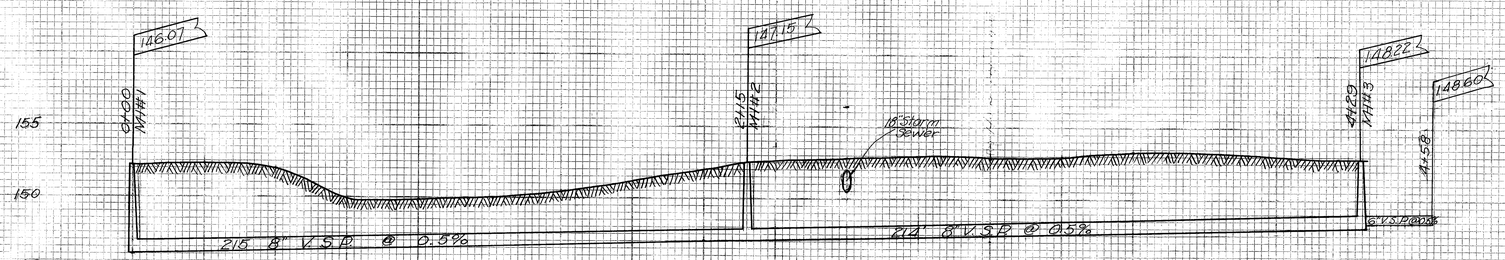


B.M.- Top San MH Amherst & Oxford 161.70
Top Basement floor E. 60' 153.6
" " " E. 60' 152.87



Note:

1- All Bushes to be removed, heeled, and replanted.
2- All pipe to be class 1. Joints to be slipseal or equal.
3- MH's to be plastered on outside with ½ - 1:2 mortar.
4- MH's to be constructed according to Massillon standard Practice.
5- Trenches to be kept backfilled a maximum distance of 50'.
6- Trenches to be puddled where ordered by the Engineer.
7- Maintenance of traffic to be held at a maximum at all times.
8- All unused dirt to be removed from the street by contracter.
9- Top 12" of Main Sewer ditch in street to be filled with Bank Run Gravel suitable to the Engineer (Cost to be included in price per foot of 8" Main.
10- Remove sod where existing and replace over ditch.

CITY OF MASSILLON, OHIO

SOUTH FROM OXFORD N.E.
BETW. AMHERST & DEXTER

SANITARY SEWER

Approved: CITY ENGINEER | DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION

Dr. by B. Wagner | Ck. by H. M. Piper | Scale: 1"=25' Hor. 1"=5' Vert. | July 13, 1953 | N.B. 188 P. 41

FILE NO. S.E. 453 ACC. NO. 1839

HIGHWAY PLAN—PROFILE PLATE 1
THE H. COLE CO., COLUMBUS, OHIO