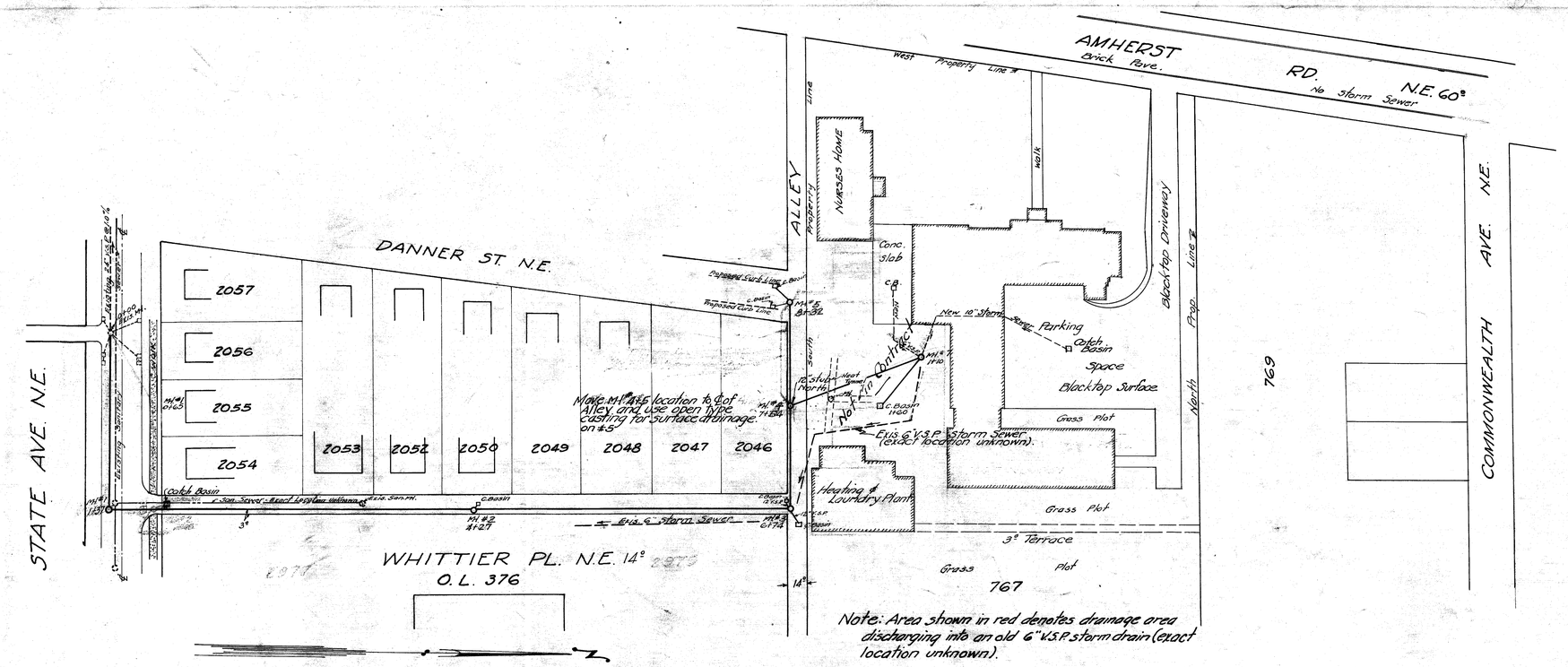
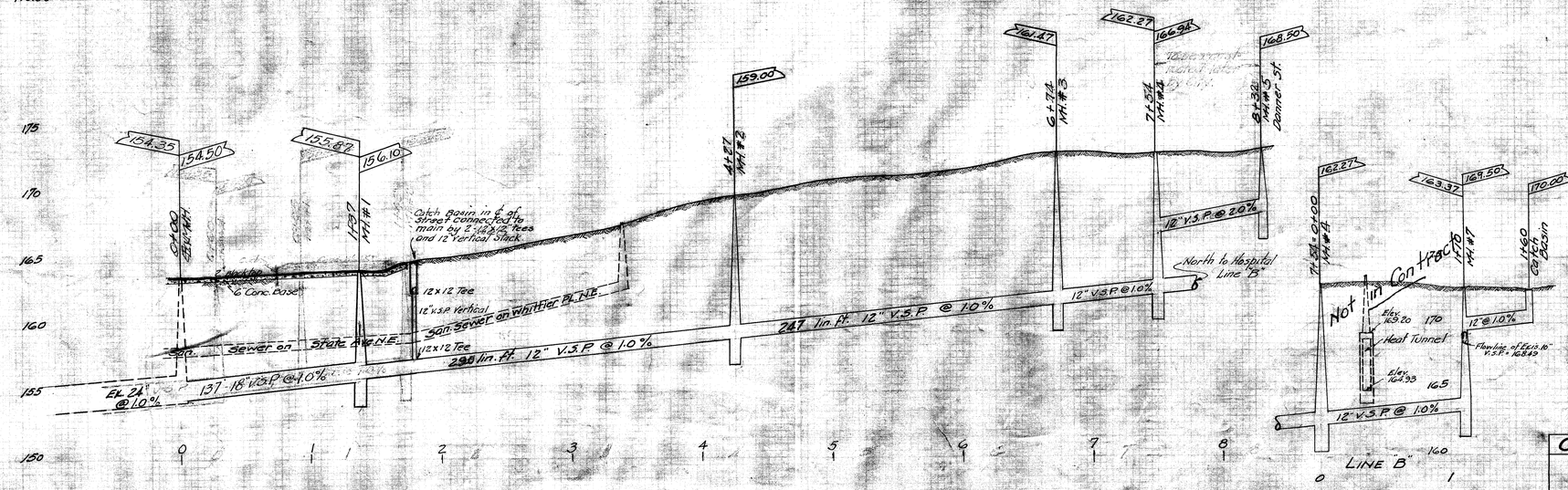


Bench Marks--
Hyd. N.W. Corner State and Amherst Rd. N.E.
Elev. = 172.50
Top of M.H. on Heat Tunnel
Elev. = 173.53



NOTE

Use 1st Class Shale Pipe with Cement Joints.

Manholes to be 4ft inside diameter. Inside to be plastered from bottom of M.H. to top of outlet pipe. Steps to have 16" spacing.

Catch Basins - Brickwork to be 28" x 28" inside measurement.

City will furnish all pipe ~~(except 12")~~, brick for manholes and catch basins, and all castings.

City will replace all paving and sidewalk surfaces.

City will furnish all grades and lines for construction and inspection under City Engineers supervision.

Contractor to puddle all trenches with hydrant pressure hose and needle haggle.

~~Line "B" to be dug for hand and complete tamping before to grade before any pipe is laid.~~

Sanitary sewer to be maintained in service at all times. If broken, to be replaced by the contractor under City Engineers supervision.

Tight Sheeting to be used and removed after puddling trench to top of Sanitary Sewer between Sta. 0+00 and 3+50.

Any Sanitary laterals or main from sta. 0+00 to sta. 1+37 to be solidly supported by plank and brick masonry pier across new trench.

Revised 5-17-45
H. W. Piper

CITY OF MASSILLON, OHIO.		
WHITTIER PL. N.E. STORM SEWER		
Approved Harry M. Powell City Engineer		DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION
Dr. by H. Piper Ch. by	Jan. 11, 44	Scale 1" = 5ft Ver. 1" = 50ft Hor.	N.B. 149 P. 9

FILE NO. SE 375 ACC. NO. 1389