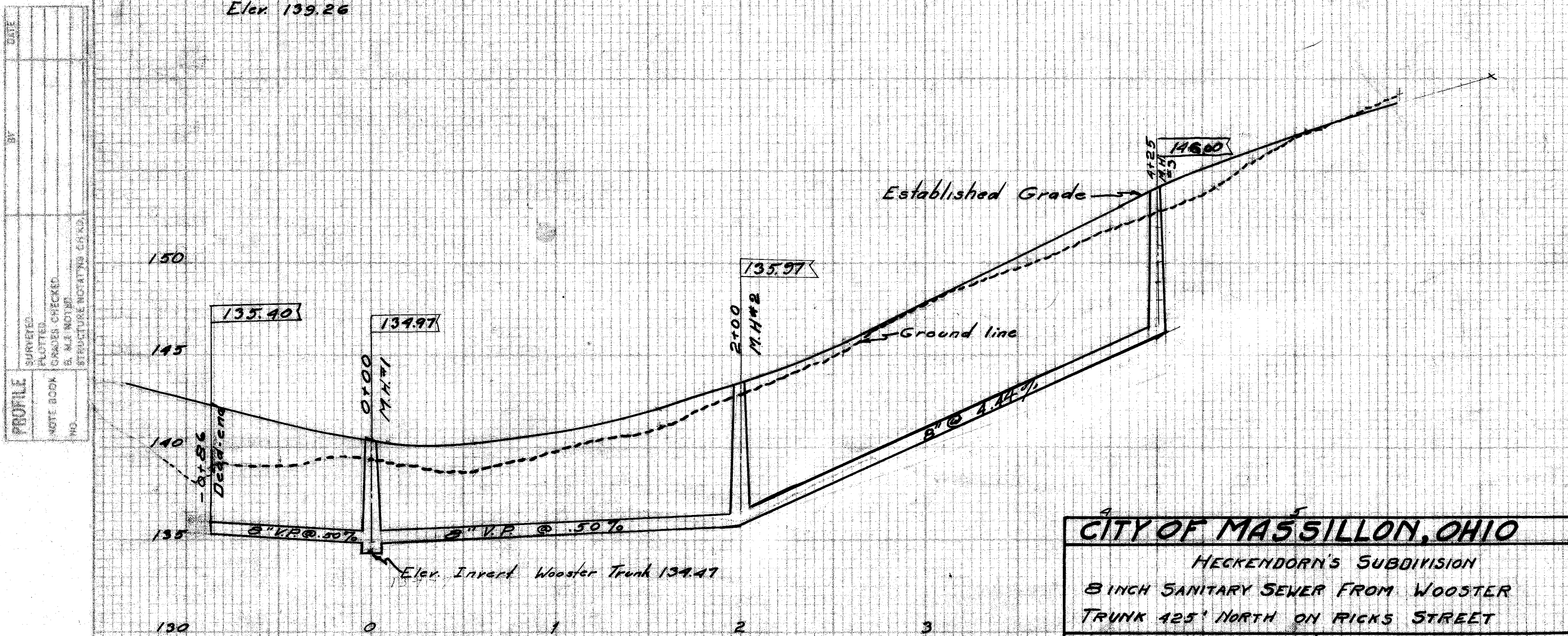


Hand-drawn engineering plan view of a sewer line on Ricks Street 36. The drawing shows a horizontal sewer line with manholes #23, #22, #21, #2, and #3. A vertical line labeled "Nooster Trunk Existing" intersects the sewer line near manhole #21. Dimensions are provided for various segments: 57.67' from the left to manhole #21, 50.14' from manhole #21 to manhole #2, and 54.17' from manhole #2 to manhole #3. A 3-inch V/R (vertical curve) is indicated between manholes #2 and #3. The street is labeled "RICKS STREET 36" at the bottom.

RICKS STREET 36

NOTE :- All laterals to be 6" V.P. and run to curb line

B.M. Northwest Cor Fence Post at
M.H. 20 (Columbus St.) Sec N.B. 36 P. 51
Elev. 139.26



CITY OF MASSILLON, OHIO

HECKENDORN'S SUBDIVISION

8 INCH SANITARY SEWER FROM WOOSTER
TRUNK 425' NORTH ON RICKS STREET

APPROVED BY

City Engineer

DEPT. OF PUBLIC SERVICE
DIVISION OF ENGINEERING

Dr. By 
Chad B.

July 28, 1925

Scales	V-1"=5'	N.B. 50
	V-1"=50'	P. 14-15

File No. 5E 152
Acc. No. 586