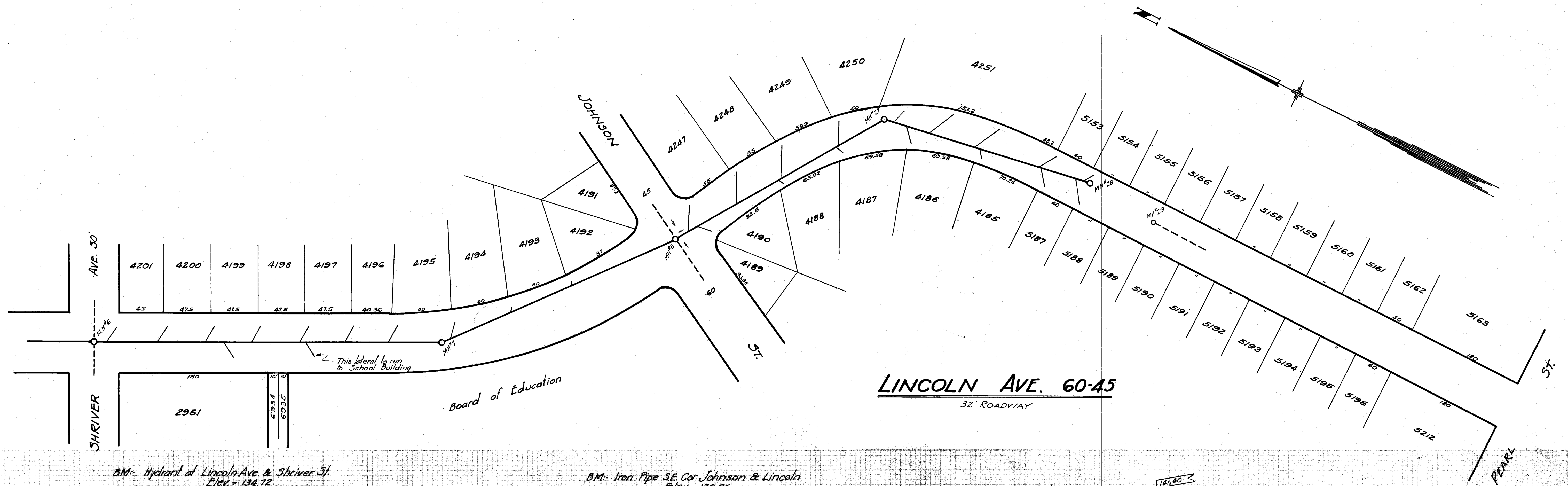
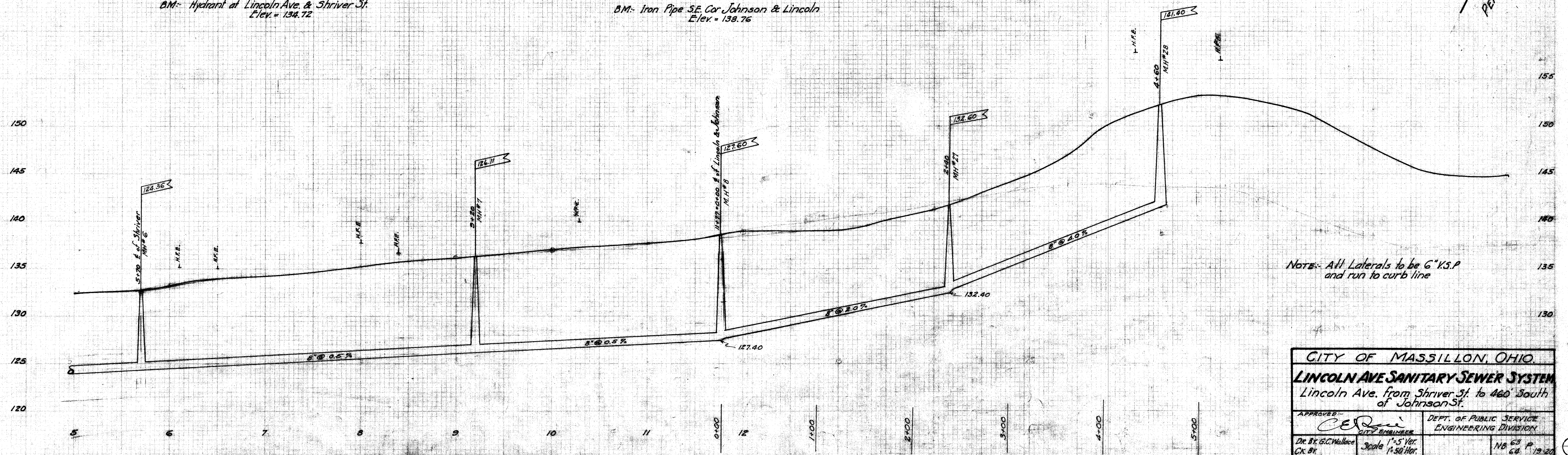




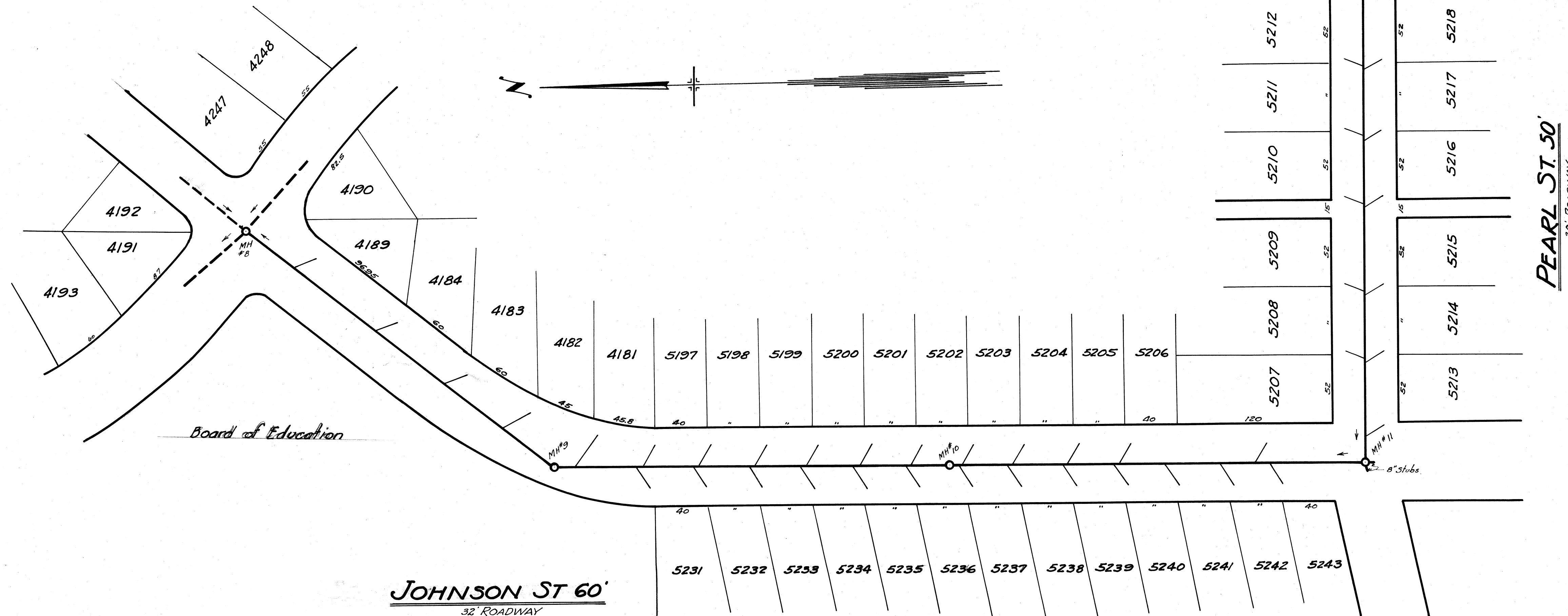
BM: Hydrant at Lincoln Ave. & Shriver St.
Elev. = 134.72

BM: Iron Pipe SE Cor Johnson & Lincoln
Elev. = 138.76

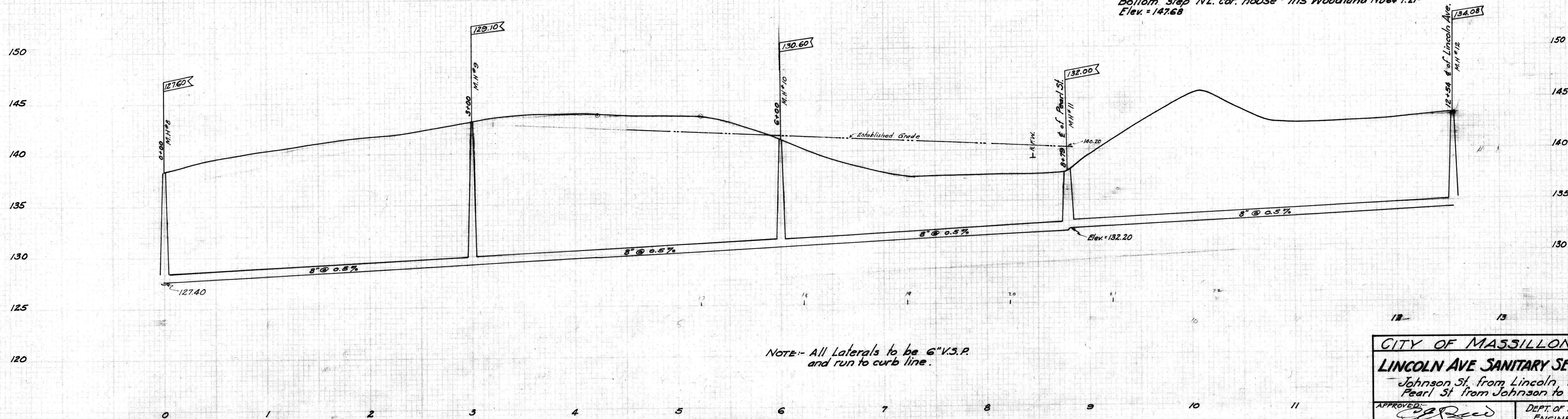


CITY OF MASSILLON, OHIO.	
LINCOLN AVE SANITARY SEWER SYSTEM	
Lincoln Ave. from Shriver St. to 460' South of Johnson St.	
APPROVED:	DEPT. OF PUBLIC SERVICE
<i>C. E. Rea</i>	ENGINEERING DIVISION
DR. BY G. C. Wallace	Scale 1" = 5' Vert.
CK. BY	1" = 50' Hor.
	NO. 63 P. 12-20

FILE No SE-215
Acc No. 774



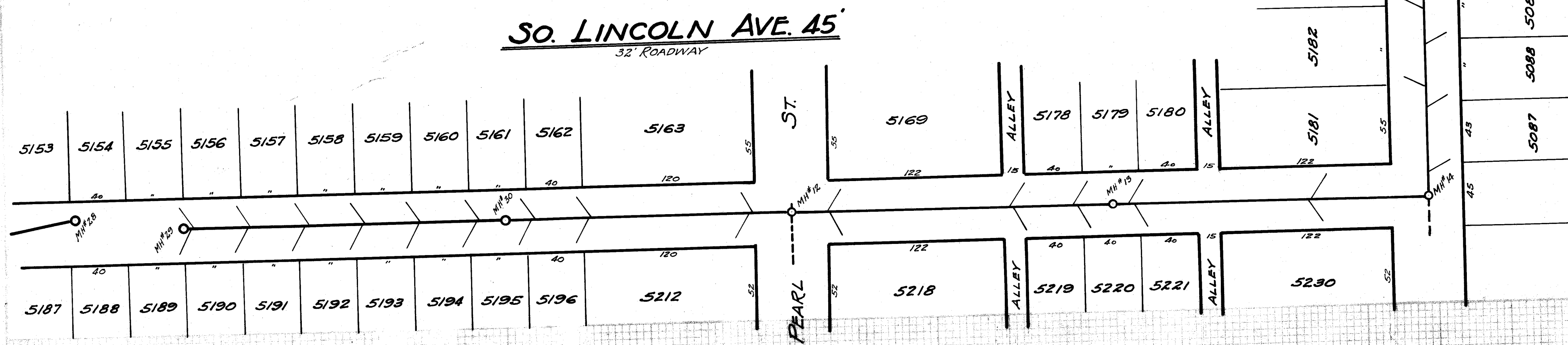
BM:- I.P. SE. cor Johnson and Lincoln - NB 64 P.20 Elev. 138.76
 NE cor. of main part of house on NW. cor of Johnson
 and Pearl - NB 64 P.20 - Elev. 139.17
 Bottom step NE. cor. house # 1115 Woodland NB 64 P.21 -
 Elev. = 147.68



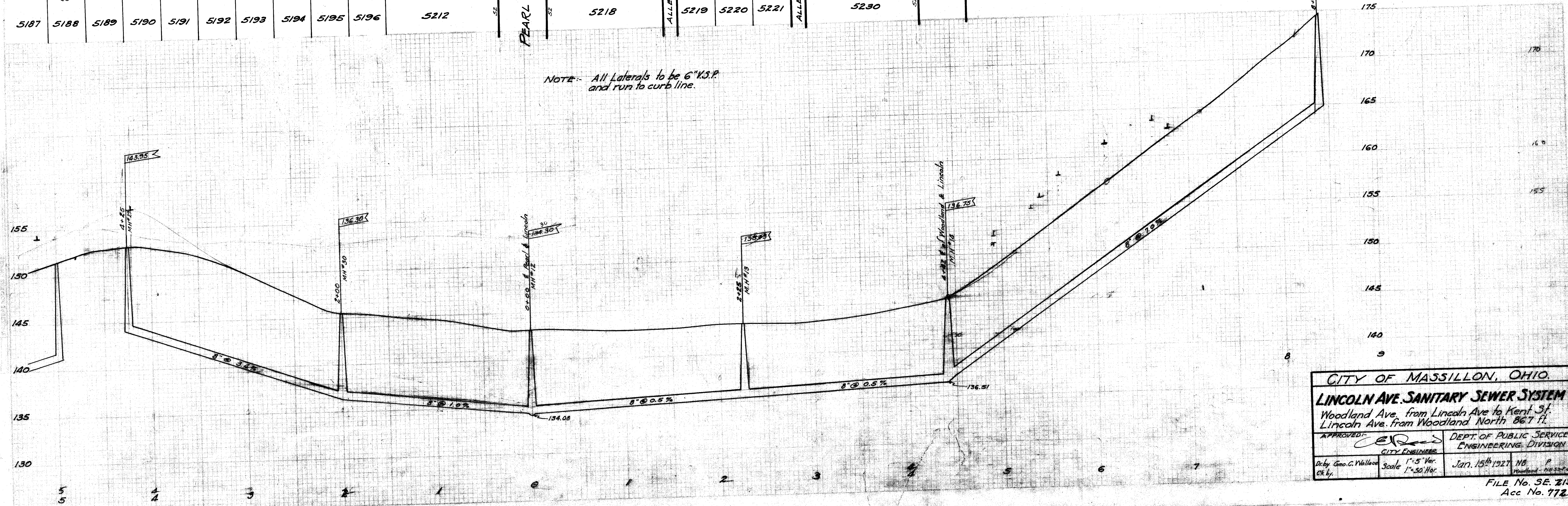
NOTE:- All Laterals to be 6" V.S.P.
 and run to curb line.

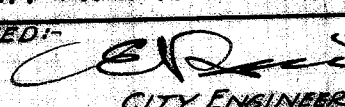
CITY OF MASSILLON, OHIO.			
LINCOLN AVE SANITARY SEWER SYSTEM			
Johnson St. from Lincoln to Pearl Pearl St from Johnson to Lincoln			
APPROVED:	CITY ENGINEER	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION	
Dr. by: G.C. Wallace Ck. by:	Scale 1"=5' Ver 1"=50' Hor	Jan 15 th 1927	Johnson - NB 64 - P.20 Pearl - NB 63 - P.75

FILE No SE-215
 Acc No 773

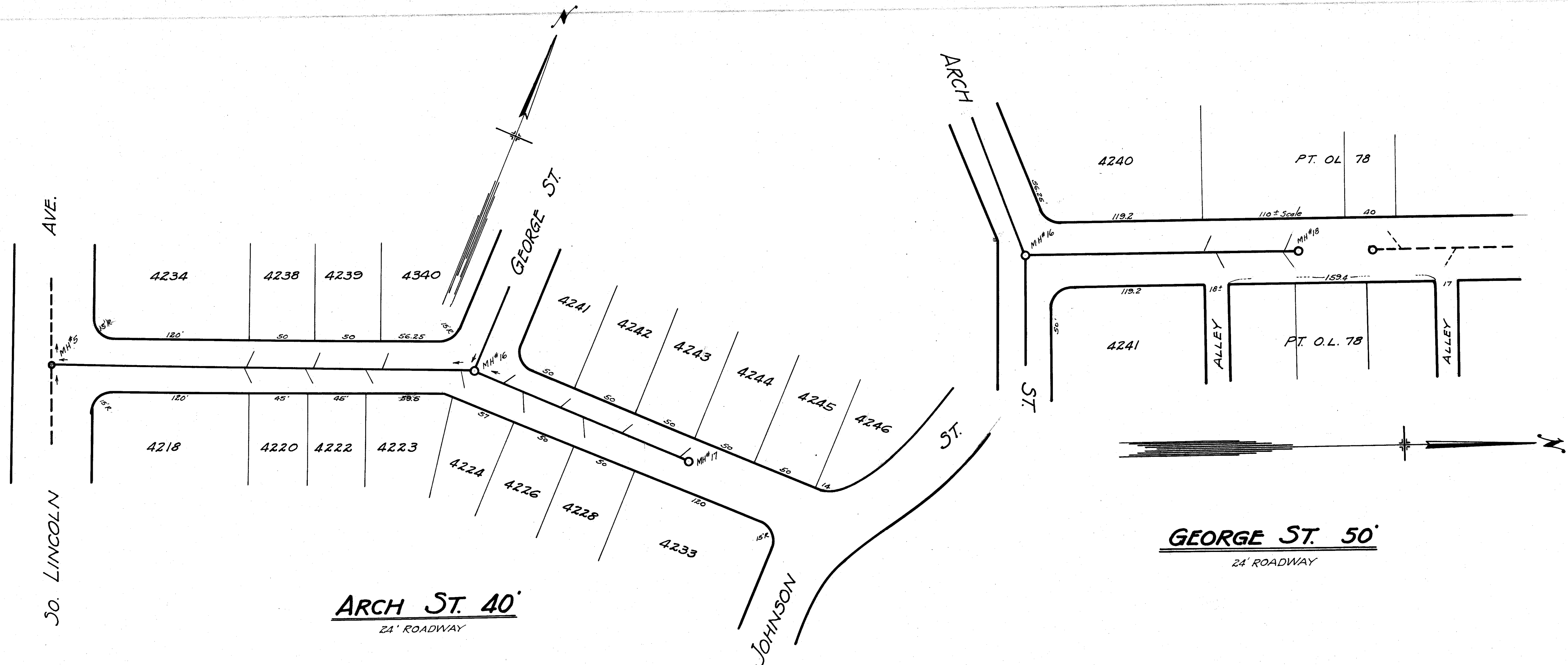


NOTE: All Laterals to be 6" K.S.P. and run to curb line.



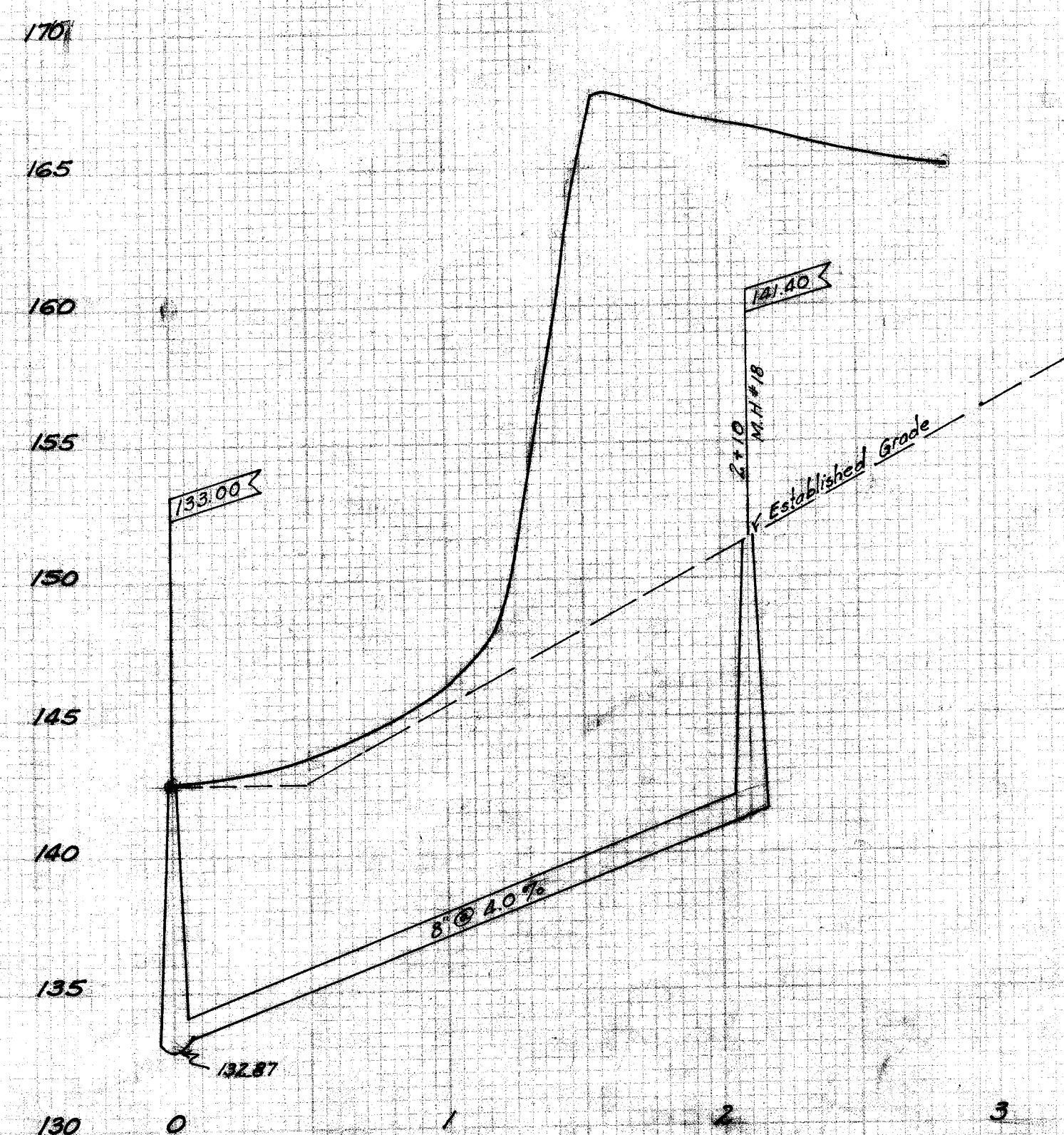
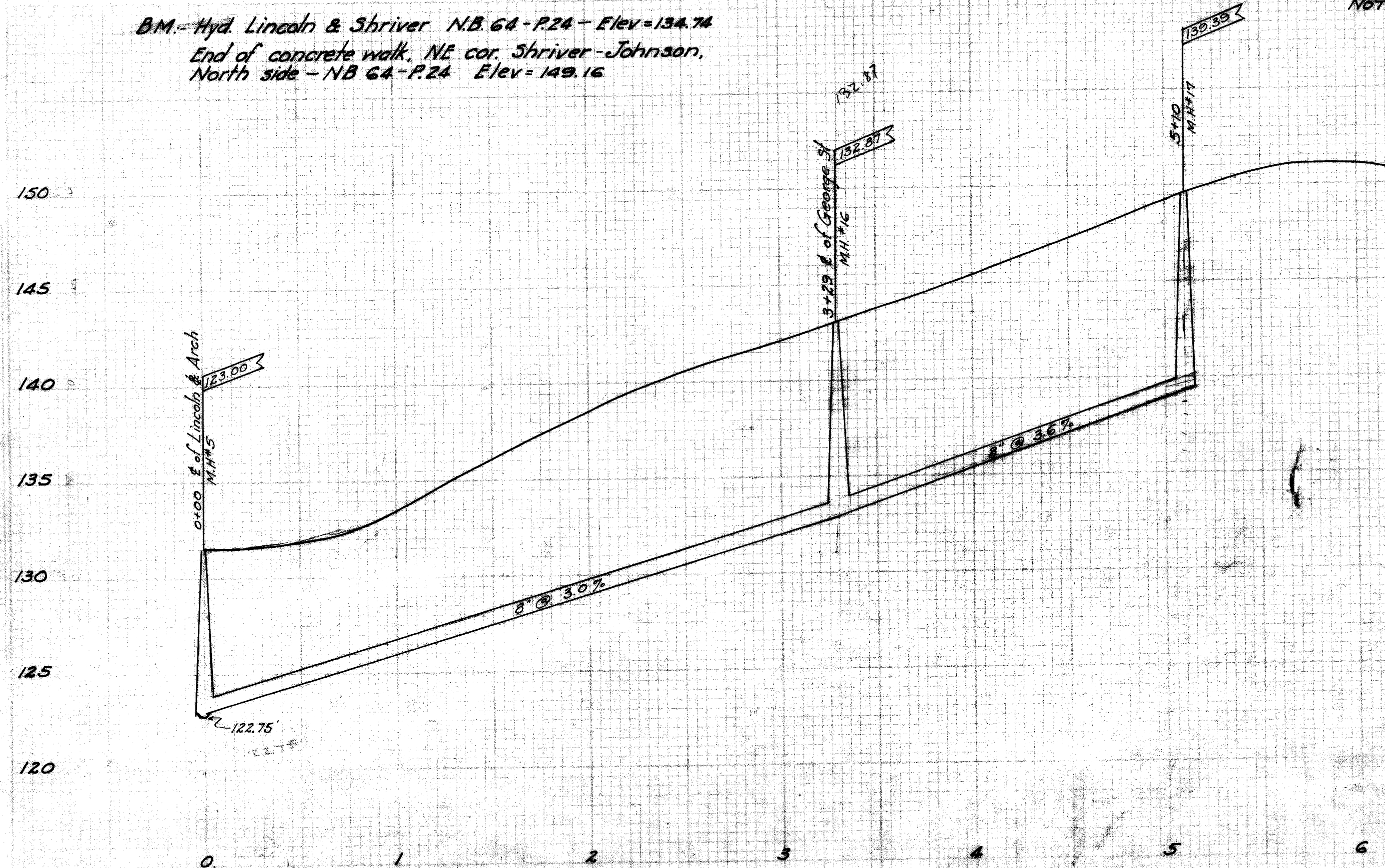
CITY OF MASSILLON, OHIO.	
LINCOLN AVE. SANITARY SEWER SYSTEM	
Woodland Ave. from Lincoln Ave. to Kent St. Lincoln Ave. from Woodland North 867 ft.	
APPROVED: 	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION
City Engineer	Jan. 15th 1921
Drawn: Geo. C. Wallace	Scale: 1" = 50' Hor.
CK'd by:	Woodland - No. 772

FILE No. SE. 215
Acc No. 772



BM - Hyd. Lincoln & Shriver NB 64-P24 - Elev = 134.74
 End of concrete walk, NE cor. Shriver-Johnson,
 North side - NB 64-P24 Elev = 149.16

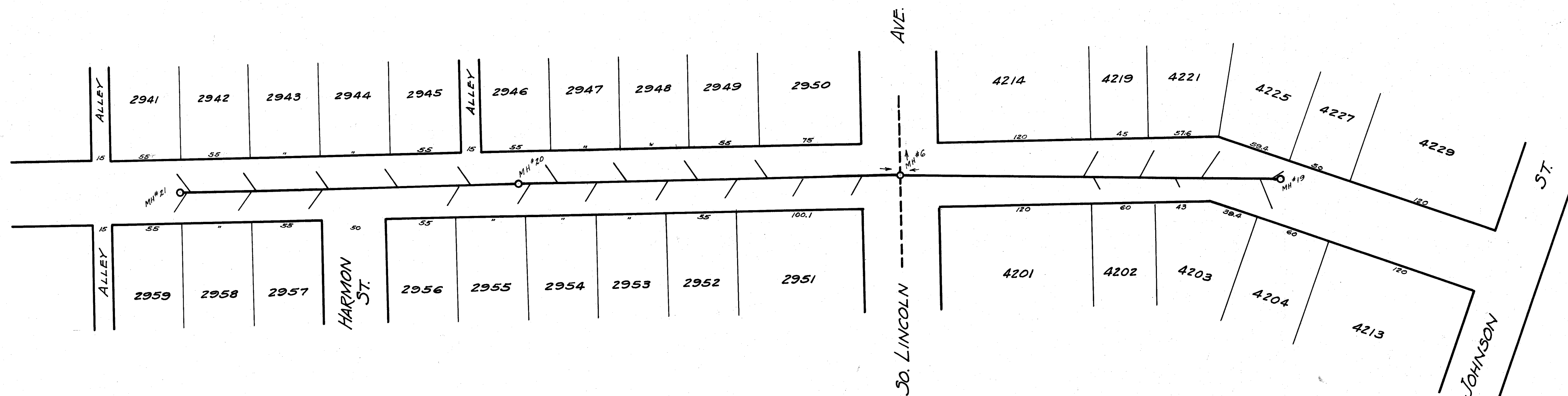
NOTE: - All Laterals to be 6" V.S.P.
 and run to curb line.



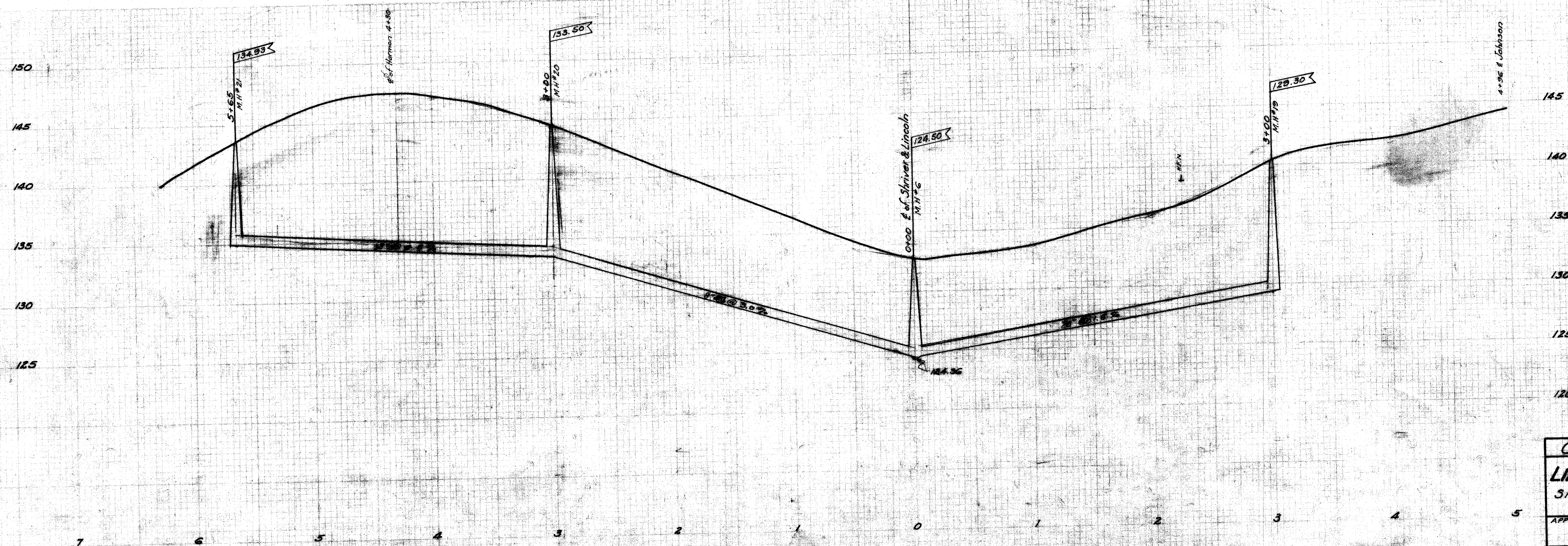
BM - End of curb on South End of
 George St., East side - NB 63-P58
 Elev = 160.49

CITY OF MASSILLON, OHIO.	
LINCOLN AVE. SANITARY SEWER SYSTEM	
Arch St. - Lincoln to Johnson George St. - Arch St. North 210 ft.	
APPROVED <i>[Signature]</i> CITY ENGINEER	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION
Dr. by G.C. Wallace City.	Scale 1" = 50' Hor 1" = 5' Ver Jan 15 th 1927 NB George St. NB 63-P58

FILE No 3E-215
 Acc No. 770



SHRIVER ST. 50'
30' ROADWAY

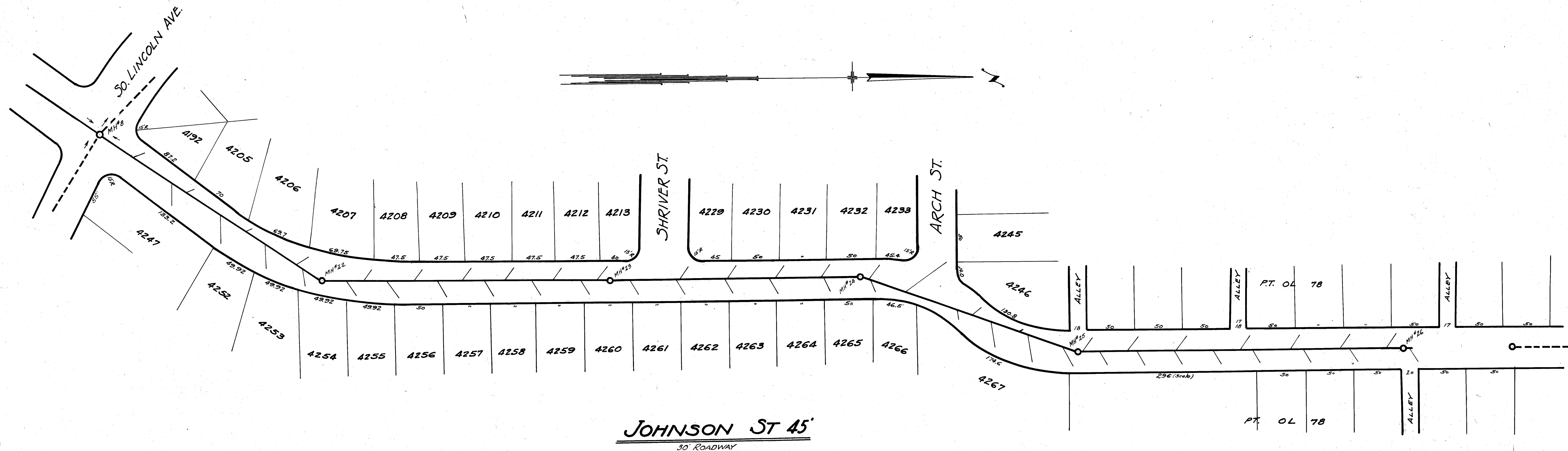


B.M. - Hyd. Lincoln & Shriver - NB 64 P22
Elev. = 134.74
Hyd. of 118 Shriver (100' West of Harmon)
Elev. = 142.20
Bottom of concrete step S.E. Corner of
1104 Shriver - NB 64-P23 - Elev. = 137.53
End of concrete walk N.E. Cor. of Johnson
and Shriver, No. Side. NB 64 P23 - Elev. 142.16

NOTE - All Laterals to be 6" V.S.P. and
run to curb line.

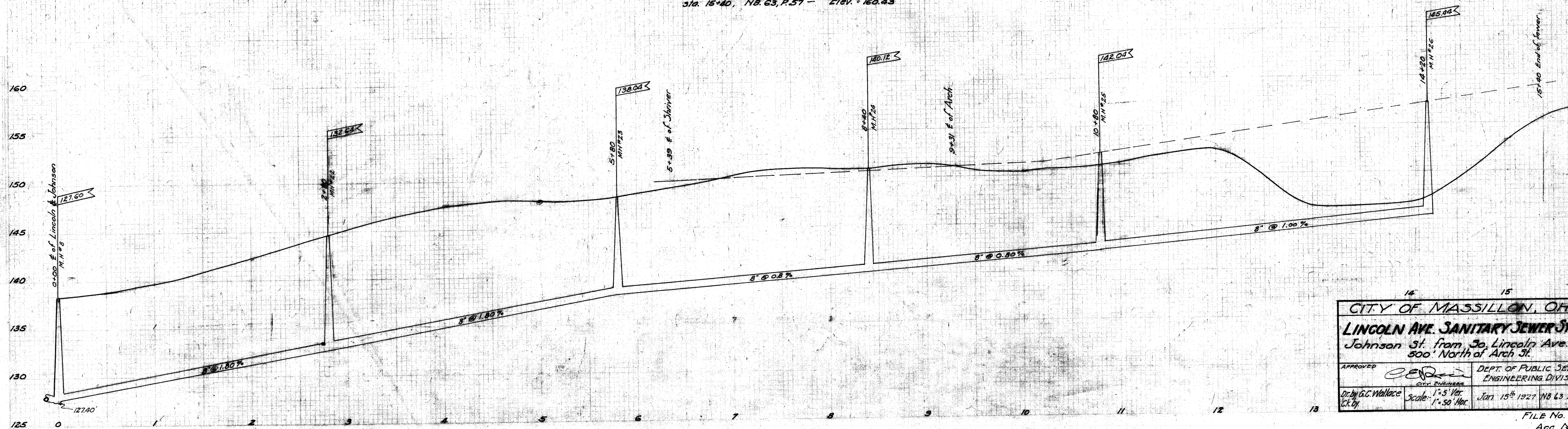
CITY OF MASSILLON, OHIO.	
LINCOLN AVE. SANITARY SEWER SYSTEM	
Shriver St. - 300' East and 565' West of 30. Lincoln Ave.	
APPROVED: <i>[Signature]</i>	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION
Dr. G.C. Wallace Chy.	Scale 1" = 50' Hor. Jan 15 th 1927 NB 64 P 22-23

FILE No. SE. 215
Acc No. 771



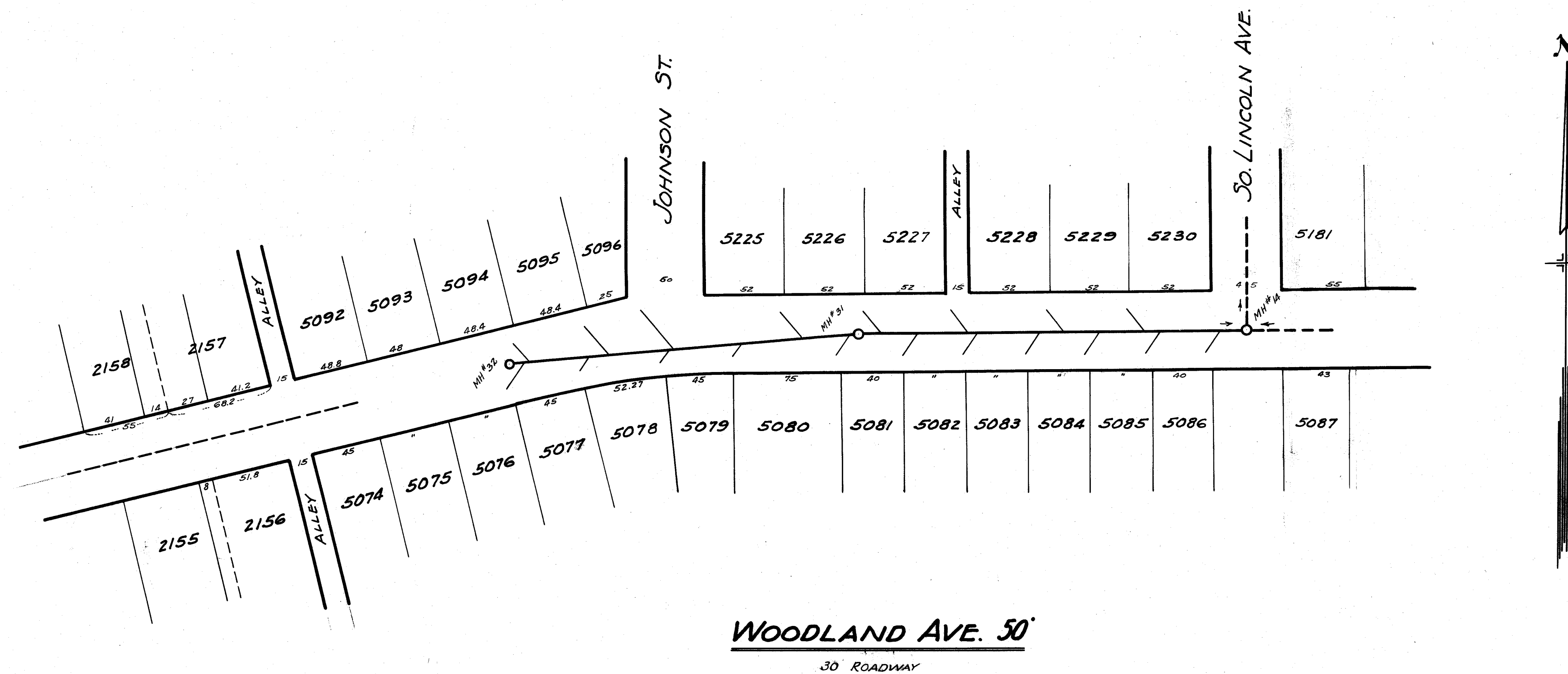
BM: End of concrete walk N.E. Corner of Johnson and Shriver, Northside - NB 64, P.23 - Elev. 149.16
 I.P. SE Corner of Johnson & Lincoln NB 63 - P.54 1/2 Elev. 138.76
 Top of M.H. casting south Edge of Existing sewer on Johnson
 Sta. 15+40, NB 63, P.57 - Elev. = 160.43

NOTE: All Laterals to be 6" V.S.P. and run to curb line.



CITY OF MASSILLON, OHIO.	
LINCOLN AVE. SANITARY SEWER SYSTEM	
Johnson St. from So. Lincoln Ave. to 500' North of Arch St.	
APPROVED	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION
Dr. G.C. Wallace City Engineer	Scale: 1" = 5' Ver. 1" = 50' Hor.
Jan 15th 1927	NB 63 P. 56 24 57

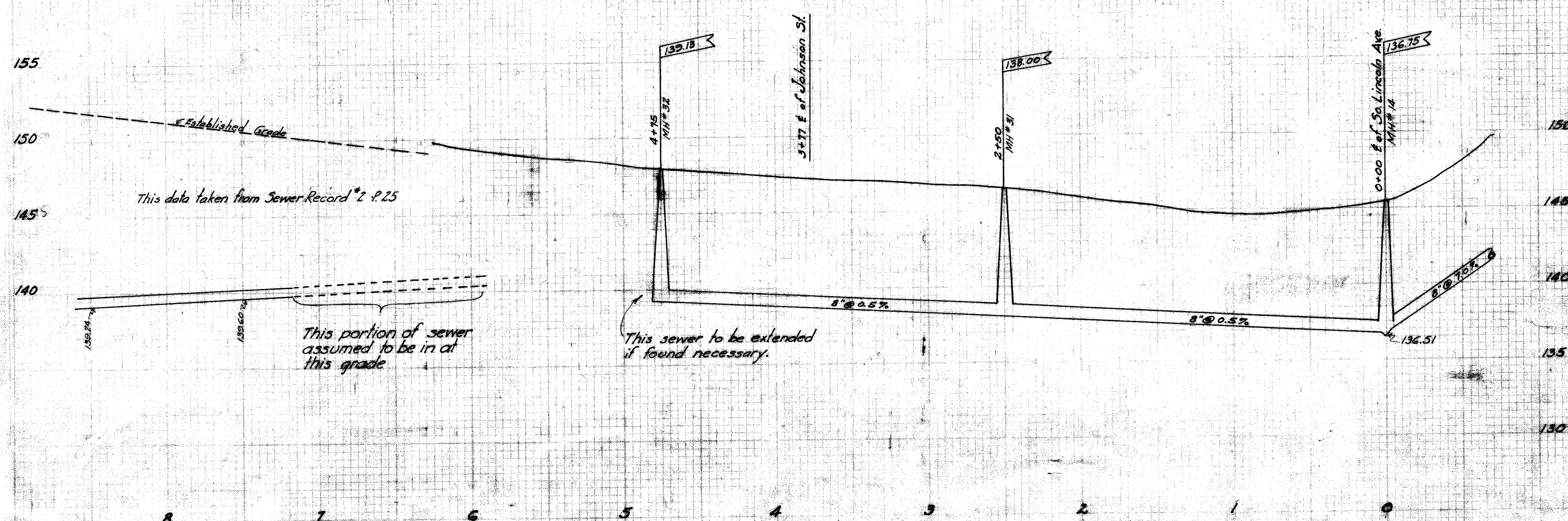
FILE No. SE-215
Acc No. 769



NOTE: All Lateral to be 6" V.S.P.
and run to curb line.

B.M. Hyd. on Woodland and 1st Alley West of Johnson St.
N.B. 53 P.65 Elev. 151.97

N.E. Corner of bottom step of house #1115 Woodland Ave.
N.B. 64 P.21 Elev. 147.68



CITY OF MASSILLON, OHIO.	
LINCOLN AVE. SANITARY SEWER SYSTEM	
Woodland Ave. from So. Lincoln Ave. West 475 feet.	
APPROVED: <i>[Signature]</i>	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION
Drawn by G.C. Wallace	1" = 5' Ver 300' = 1" = 50' Hor
Chk. by	Jan. 15 th 1927 N.B. 53 P.65

FILE No. SE-215
Acc No. 768