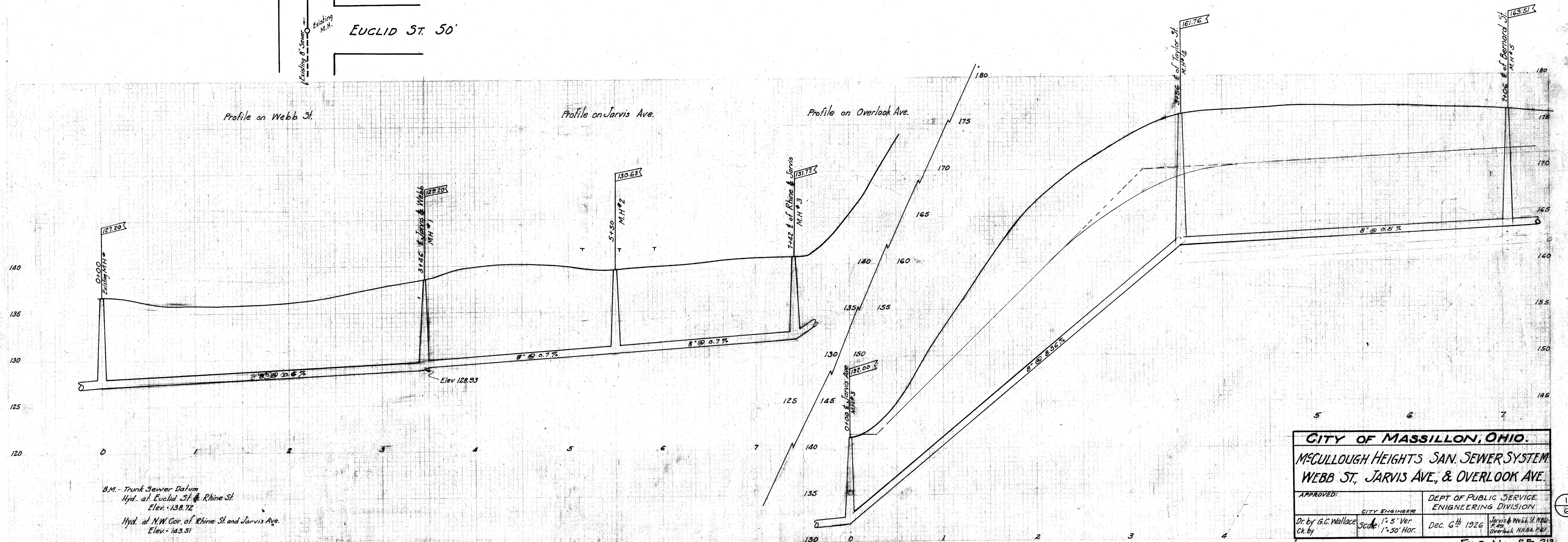
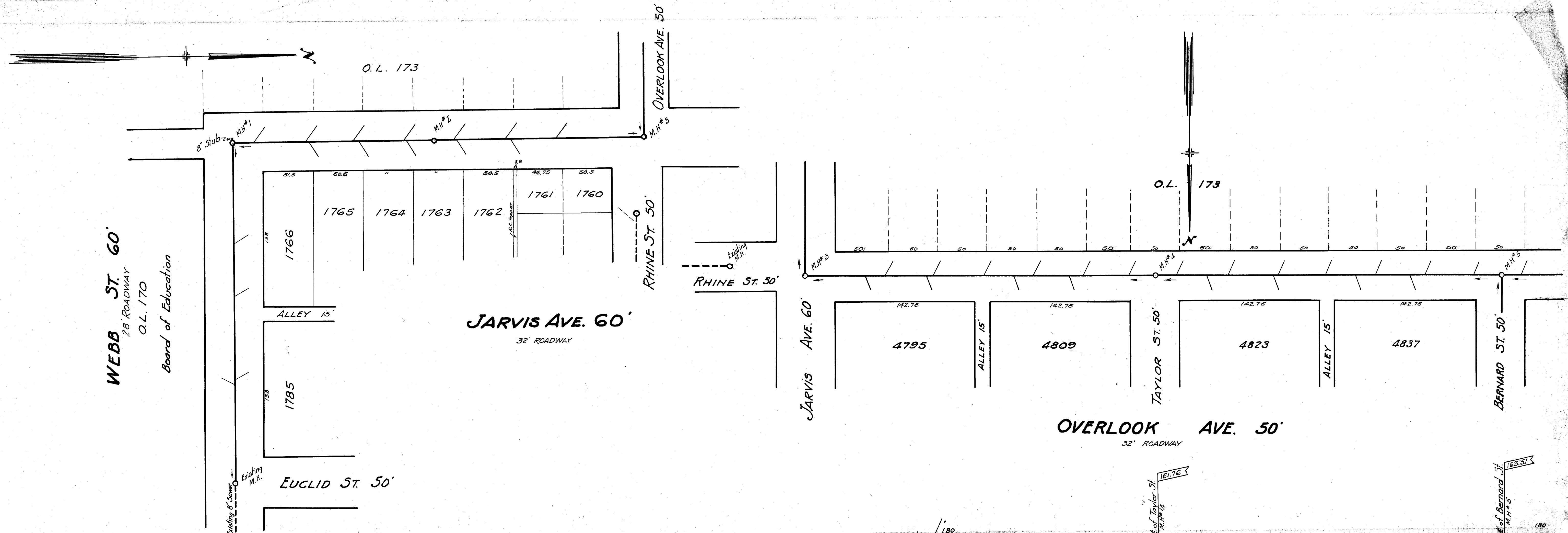
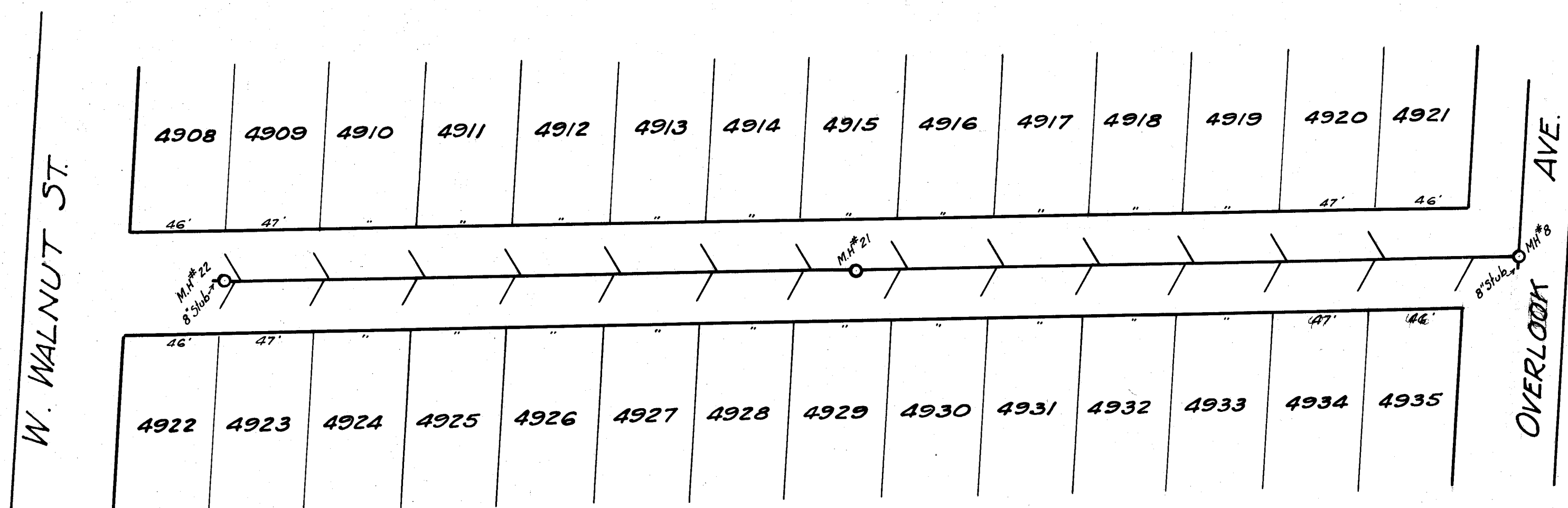
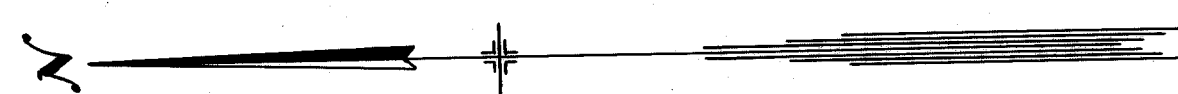


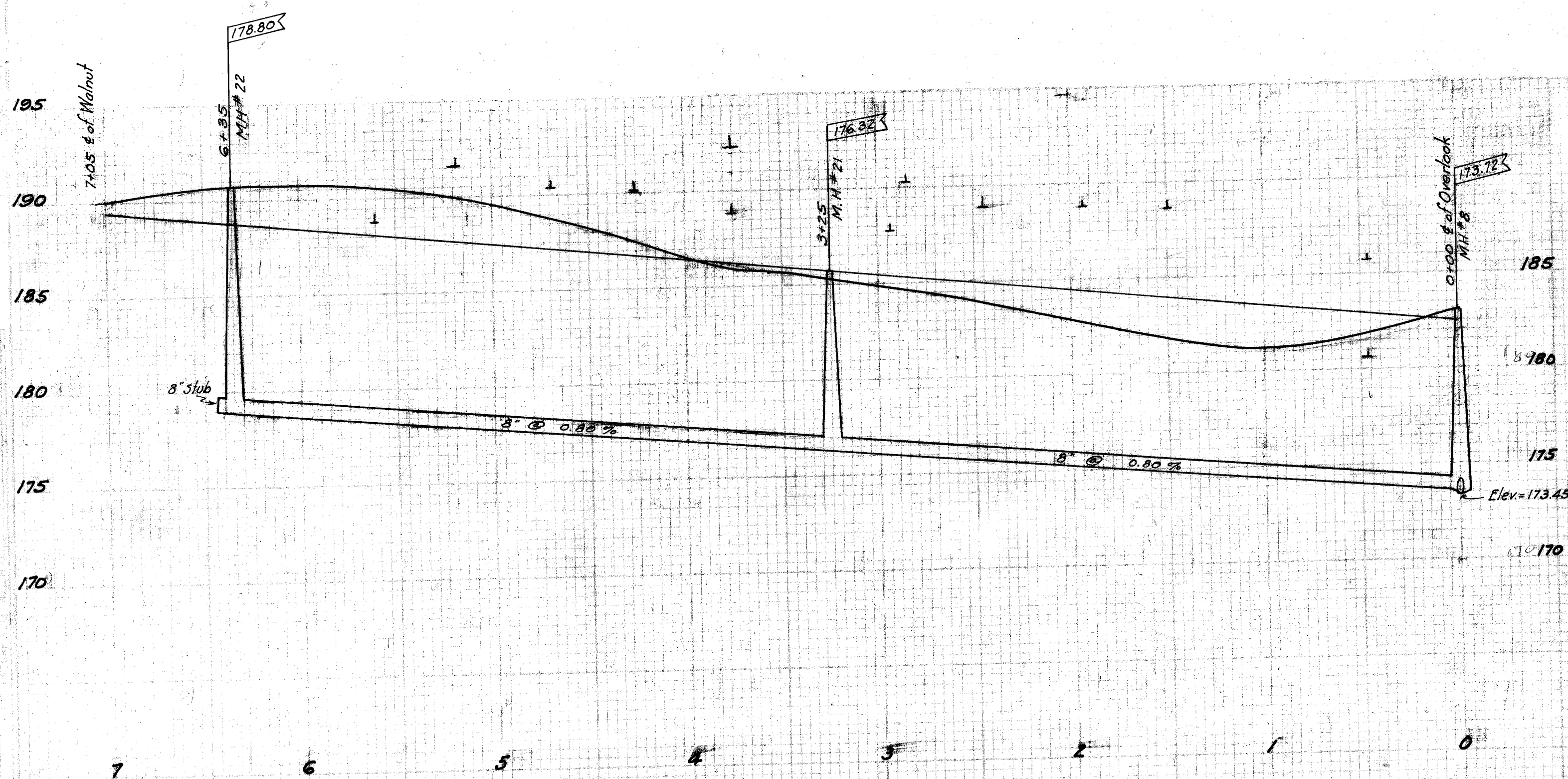


CITY OF MASSILLON, OHIO.			
McCULLOUGH HEIGHTS SAN. SEWER SYSTEM			
WEBB ST., JARVIS AVE., & OVERLOOK AVE.			
APPROVED:	CITY ENGINEER	DEPT. OF PUBLIC SERVICE	ENGINEERING DIVISION
Dr. by G.C. Wallace	Scale: 1" = 5' Ver.	Dec. 6 th 1926	Jarvis & Webb St. Sewer 142.75 Overlook 154.75
Ch. by	Scale: 1" = 50' Hor.		

FILE No. SE. 213
Acc. No. 751



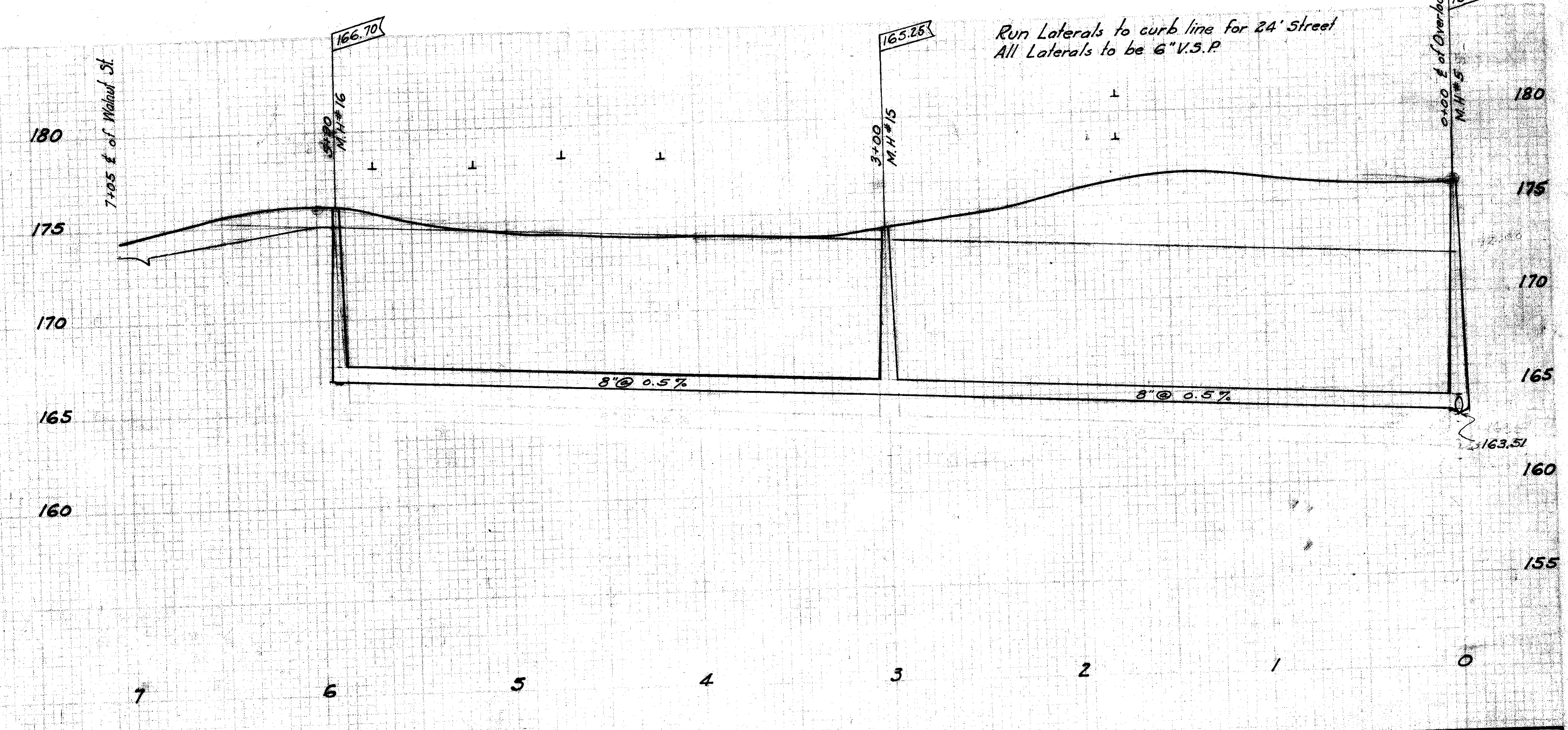
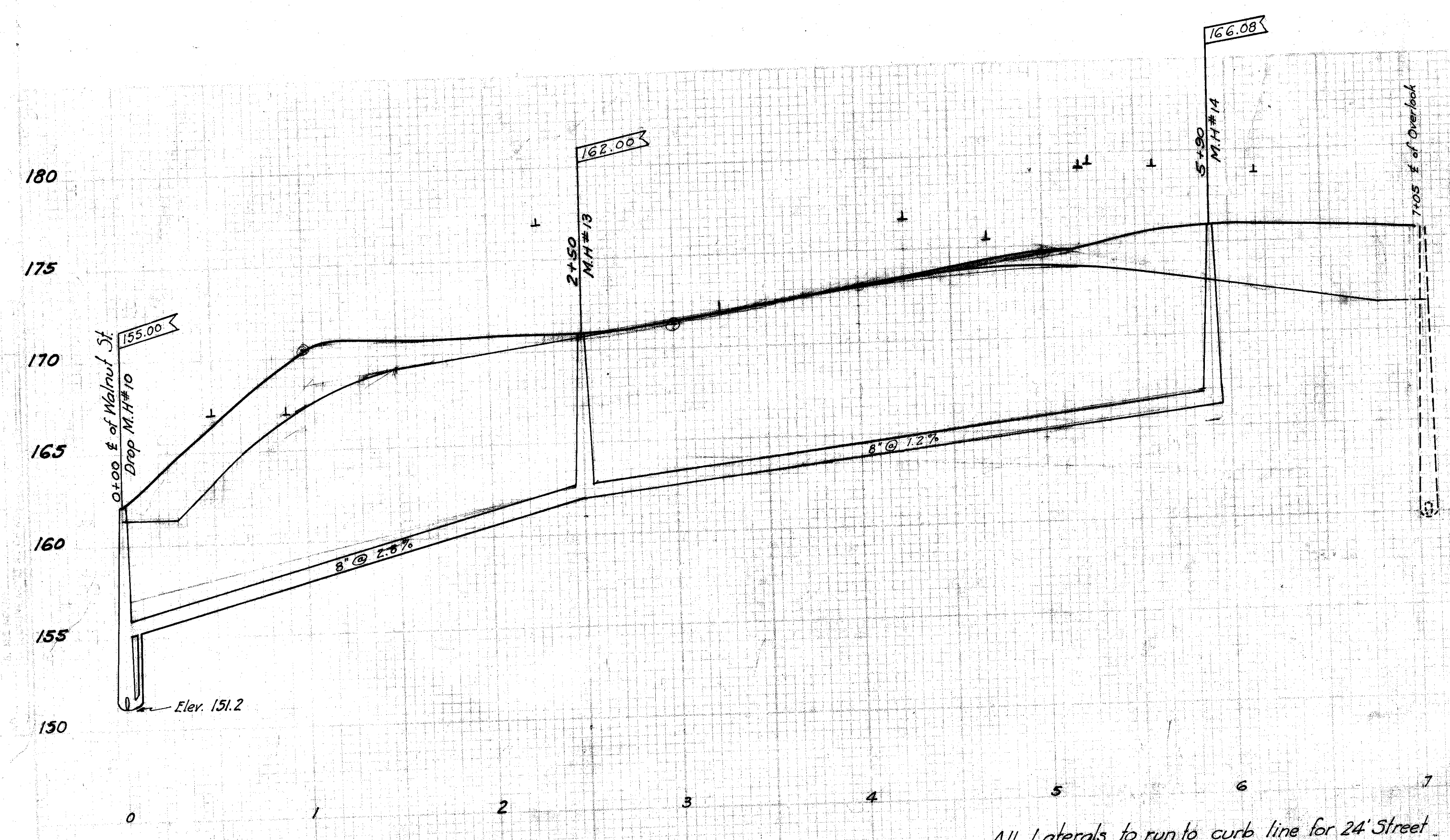
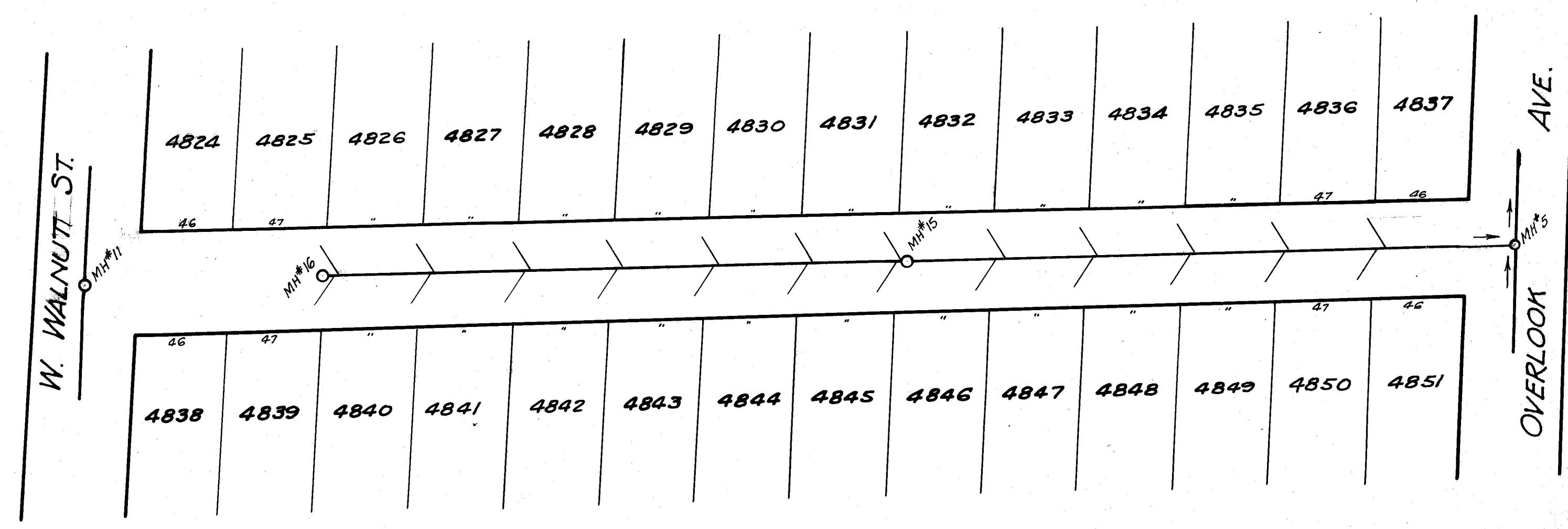
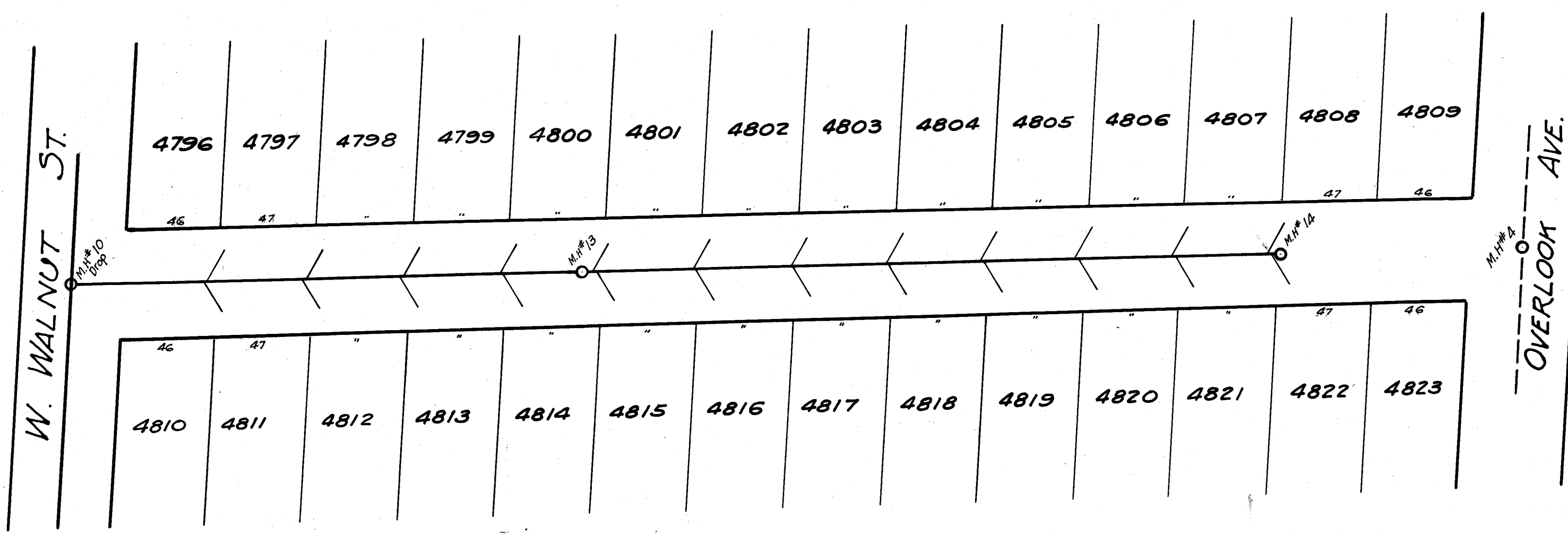
DOUGLAS ST. 50'



B.M. NW corner walk to house #832 Douglas St.
Elev. = 182.91

NOTE: All laterals to be 6" V.S.P. and to
run to curb line of 24' roadway

CITY OF MASSILLON, OHIO.			
McCULLOUGH HEIGHTS SAN. SEWER SYSTEM			
DOUGLAS ST.			
APPROVED:		DEPT. OF PUBLIC SERVICE	
CITY ENGINEER		ENGINEERING DIVISION	
Dr. by G. C. Wallace	Scale 1" = 5' Ver	Dec. 6 th 1926	Douglas H&G-P73
Ch. by	1" = 50' Hor.		
FILE No SE 213			
Acc. No. 756			



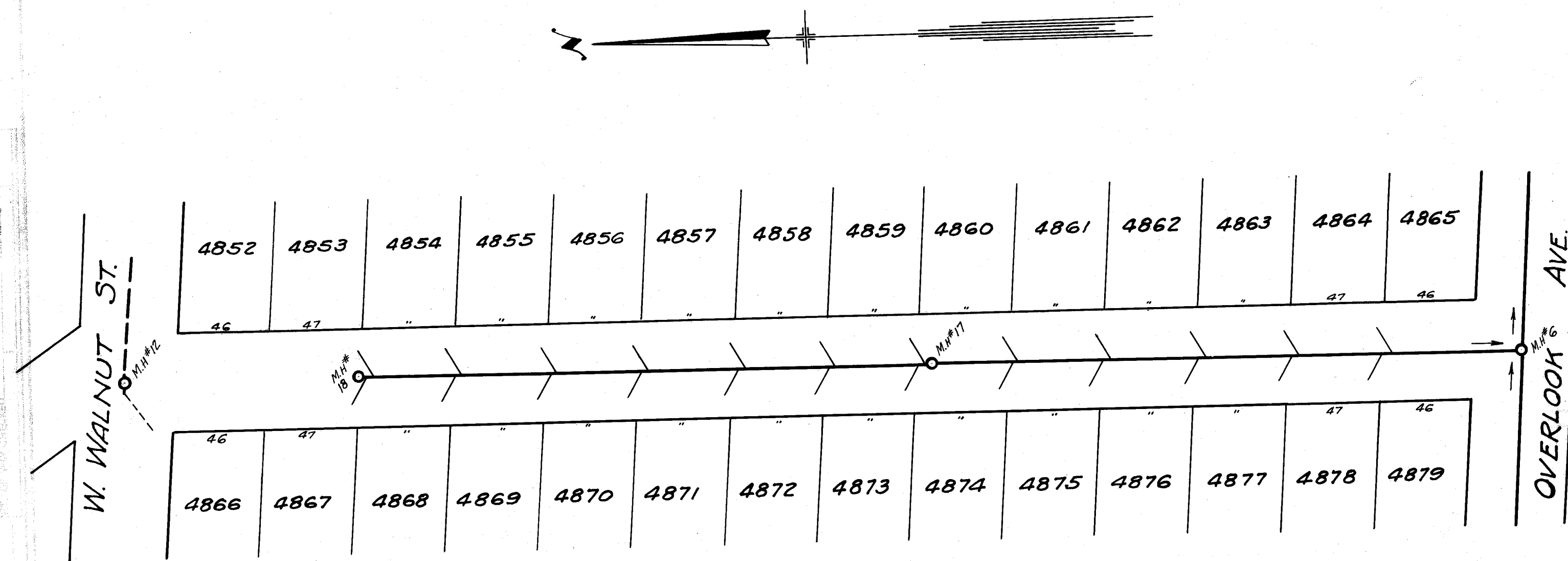
B.M. Cross on top step of house on Walnut St. opposite Taylor St.
Elev. = 164.45
N.E. Cor. of walk to house at 151 Taylor St.
Elev. = 175.93

All Laterals to run to curb line for 24' Street
All Laterals to be 6" V.S.P.

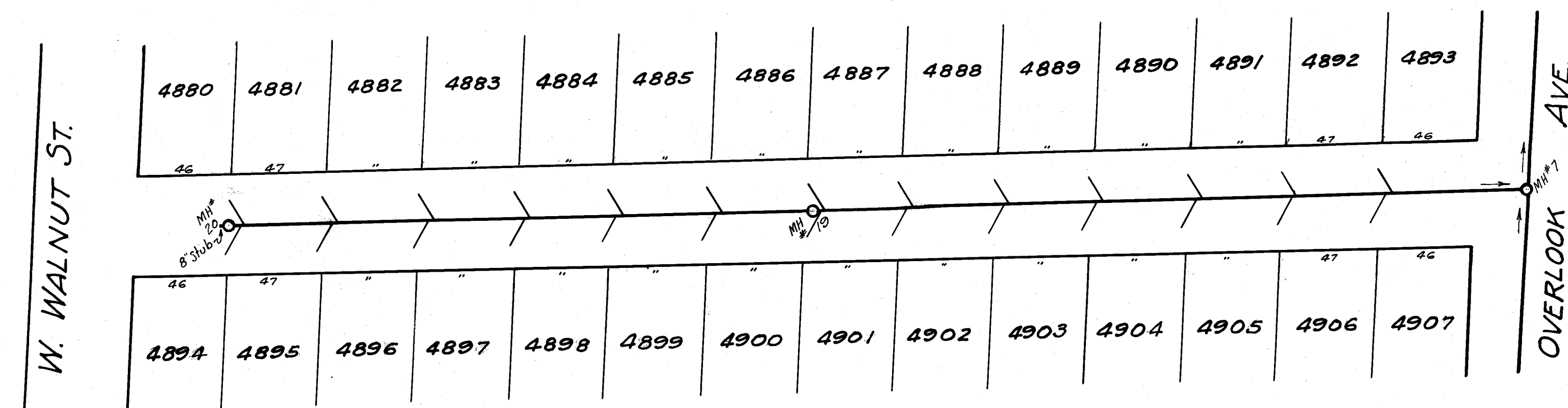
B.M. Cross on top step of house on Walnut St. opposite Bernard St.
Elev. = 176.99
Bottom step N.E. Cor. of walk to house #817 Bernard St.
Elev. = 177.49

CITY OF MASSILLON, OHIO.	
McCULLOUGH HEIGHTS SAN. SEWER SYSTEM	
TAYLOR & BERNARD STS.	
APPROVED:	DEPT. OF PUBLIC SERVICE
CITY ENGINEER	ENGINEERING DIVISION
Wk. by Geo. C. Wallam	Scale: 1" = 5' Hor. 1" = 5' Ver.
DEC. 6 th 1926	Taylor St. & B. St. Plans
DEC. 6 th 1926	Bernard St. & B. St. Plans
FILE No. SE 213	
Acc. No. 755	

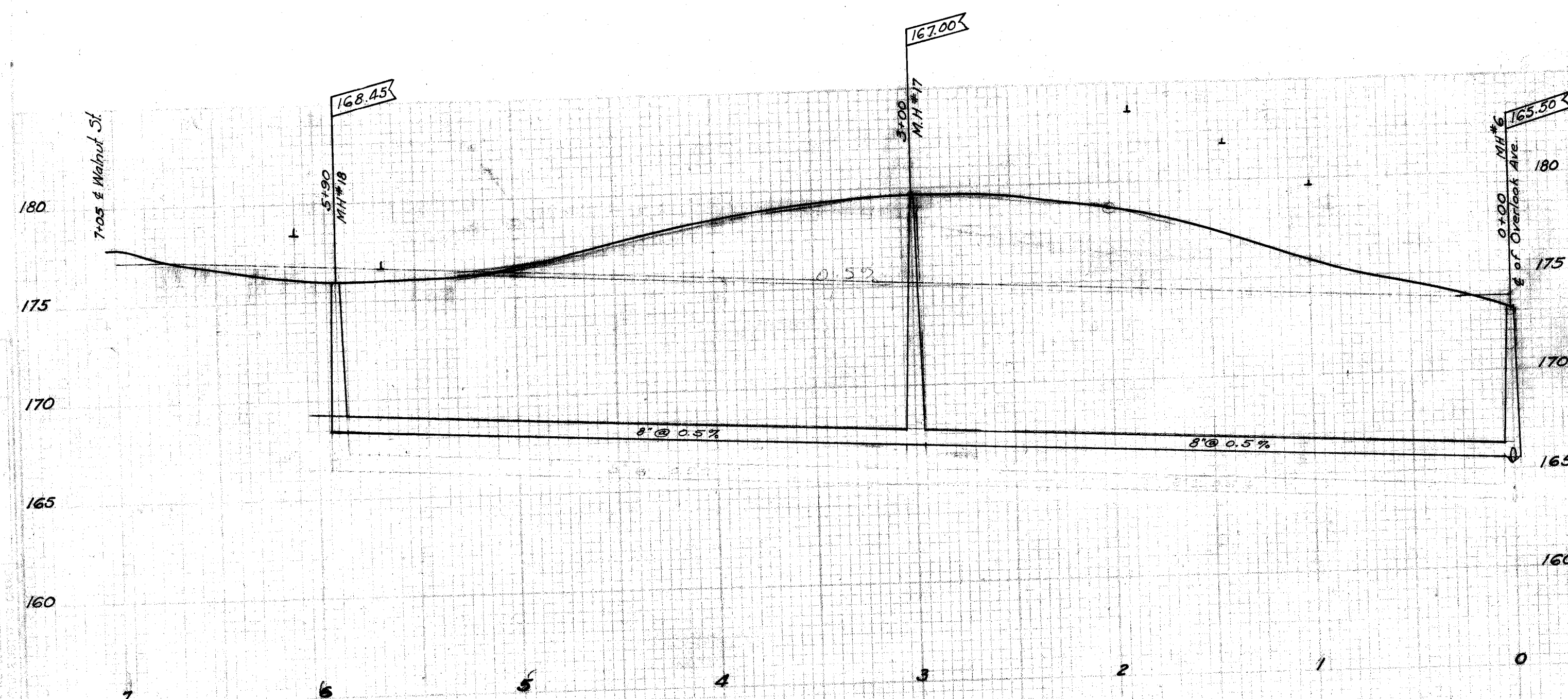
DATE: _____
 DRAWN BY: _____
 CHECKED BY: _____
 CITY ENGINEER: _____



WECHTER ST. 50'

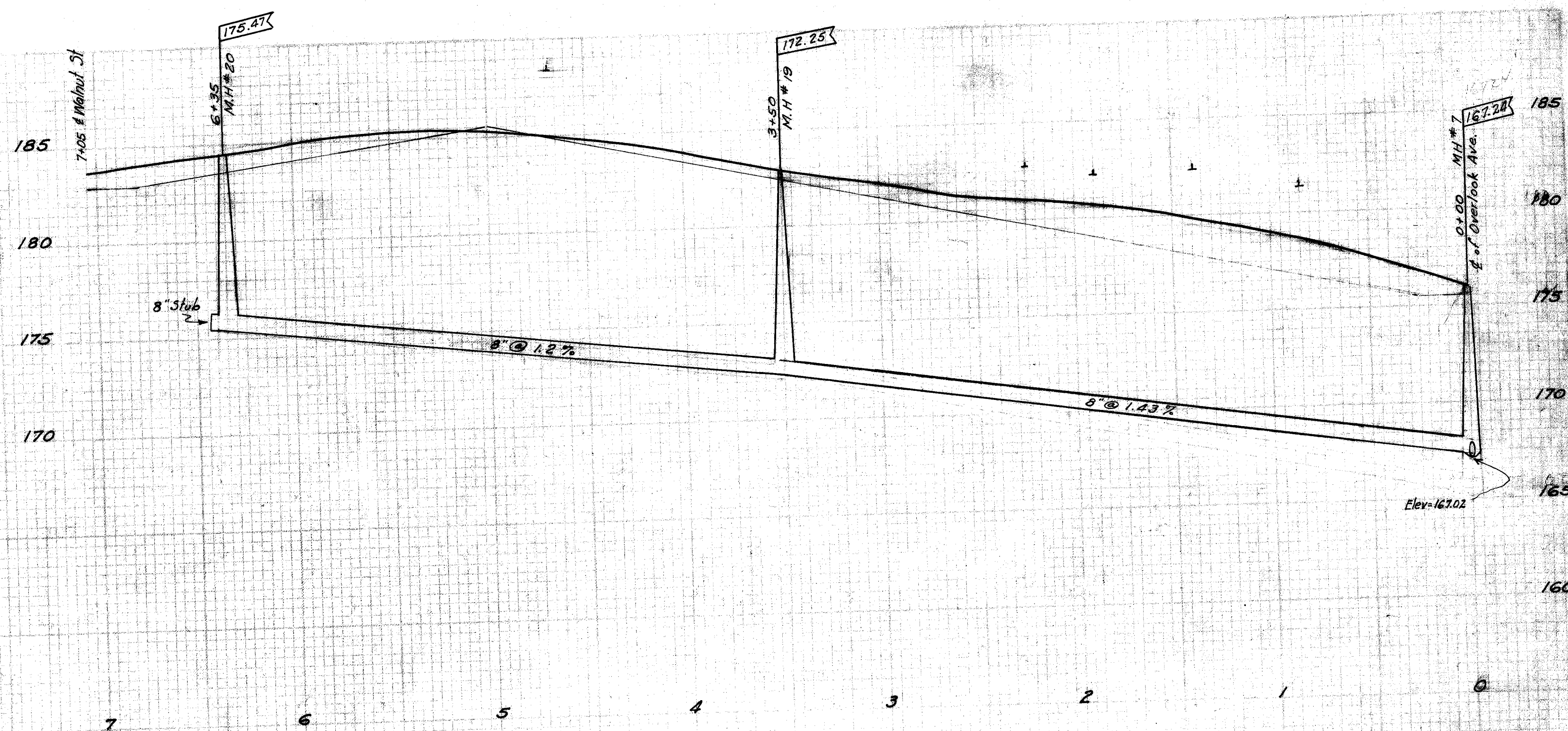


WARREN ST. 50'



B.M. NE corner of bottom step House #823 Wechter St.
 Elev. = 178.14
 Cross on circle curb NW corner Wechter & Walnut
 Elev. = 178.43

NOTE: All laterals to be 6" V.S.P. and run to curb line of 26' Roadway



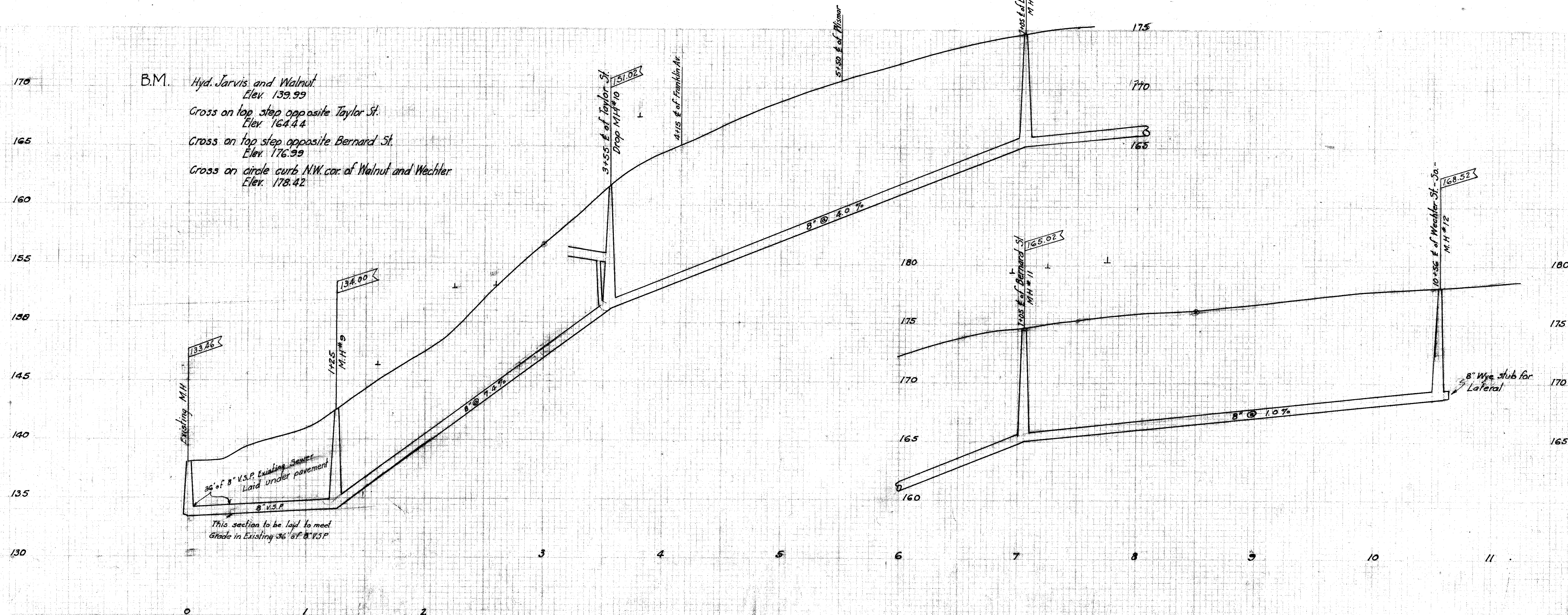
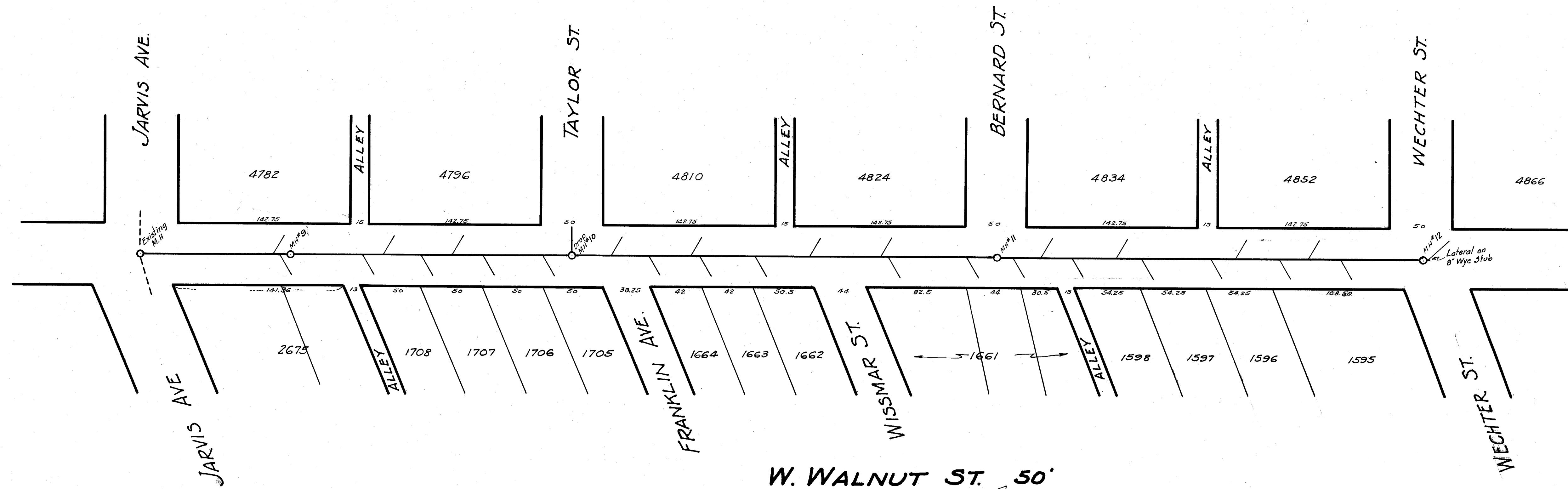
B.M. - Cross on walk in Park Strip at #1306 W. Walnut.
 Elev. = 184.59
 NE corner top step to #827 Warren St.
 Elev. = 179.27

NOTE: All laterals to be 6" V.S.P. and run to curb line of 24' roadway

CITY OF MASSILLON, OHIO.			
McCULLOUGH HEIGHTS SAN. SEWER SYSTEM			
WECHTER & WARREN ST.			
APPROVED:	CITY ENGINEER	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION	
Drawn by: G.C. Wallace	Scale: 1" = 30' Hor. 1" = 5' Ver.	DEC. 6 th 1926	Wechter - NB. Loc. E. 71. Warren - NB. Loc. E. 71.

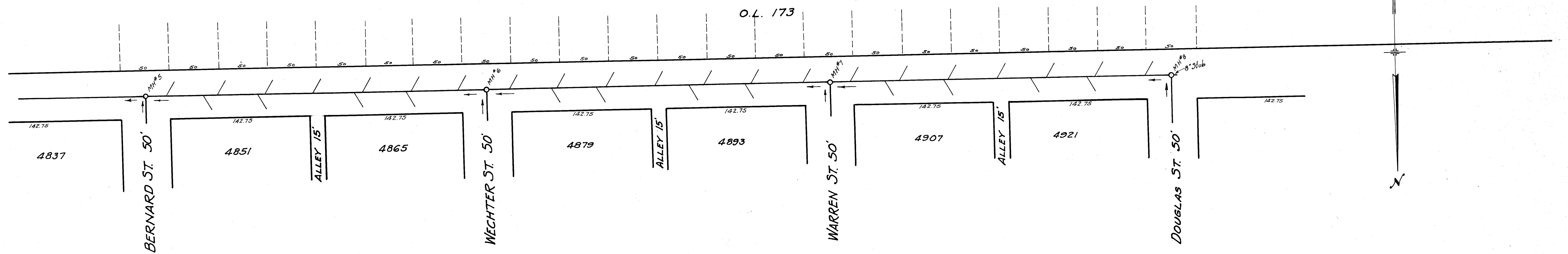
FILE No SE 213
 Acc. No 754

DATE	
PLAN	
BY	
CHECKED	
APPROVED	

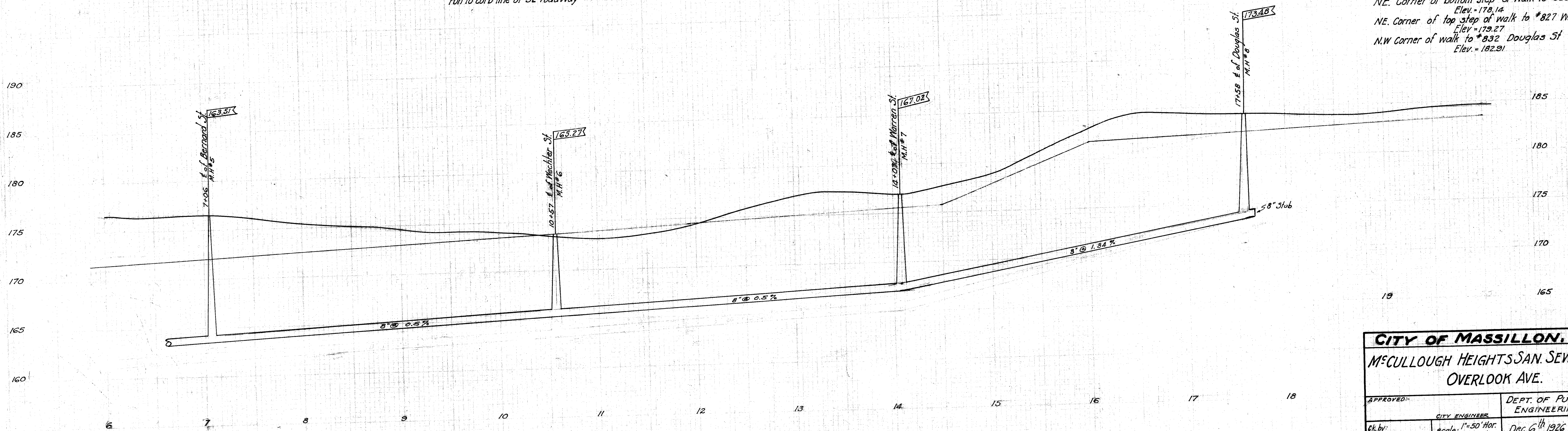


CITY OF MASSILLON, OHIO.			
McCULLOUGH HEIGHTS SAN SEWER SYSTEM			
W. WALNUT ST.			
APPROVED	CITY ENGINEER	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION	
Dr. by G.C. Wallace Ch. by	Scale 1"=30' Hor. 1"=5' Ver.	DEC. 6 th 1926	18-53 P. 24

FILE No SE 213
Acc. No 753



Note: All Laterals to be 6" V.S.P. and run to curb line of 32' roadway



B.M. = SE. Corner of cement walk to C.M. Edwards House NB 54 PL
 Elev. = 176.91
 NE. Corner of bottom step of walk to *817 Bernard St.
 Elev. = 177.49
 NE. Corner of bottom step of walk to *823 Wechter St.
 Elev. = 178.14
 NE. Corner of top step of walk to *827 Warren St.
 Elev. = 179.27
 NW Corner of walk to *832 Douglas St
 Elev. = 182.91

CITY OF MASSILLON, OHIO.	
M^CCULLOUGH HEIGHTS SAN. SEWER SYSTEM	
OVERLOOK AVE.	
APPROVED: _____	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION
Dr. by: Geo. C. Wallace	Scale: 1" = 50' Hor. 1" = 5' Ver.
Dec. 6 th 1926	NB 54, P. 61

FILE No. SE. 213
 Acc No 752