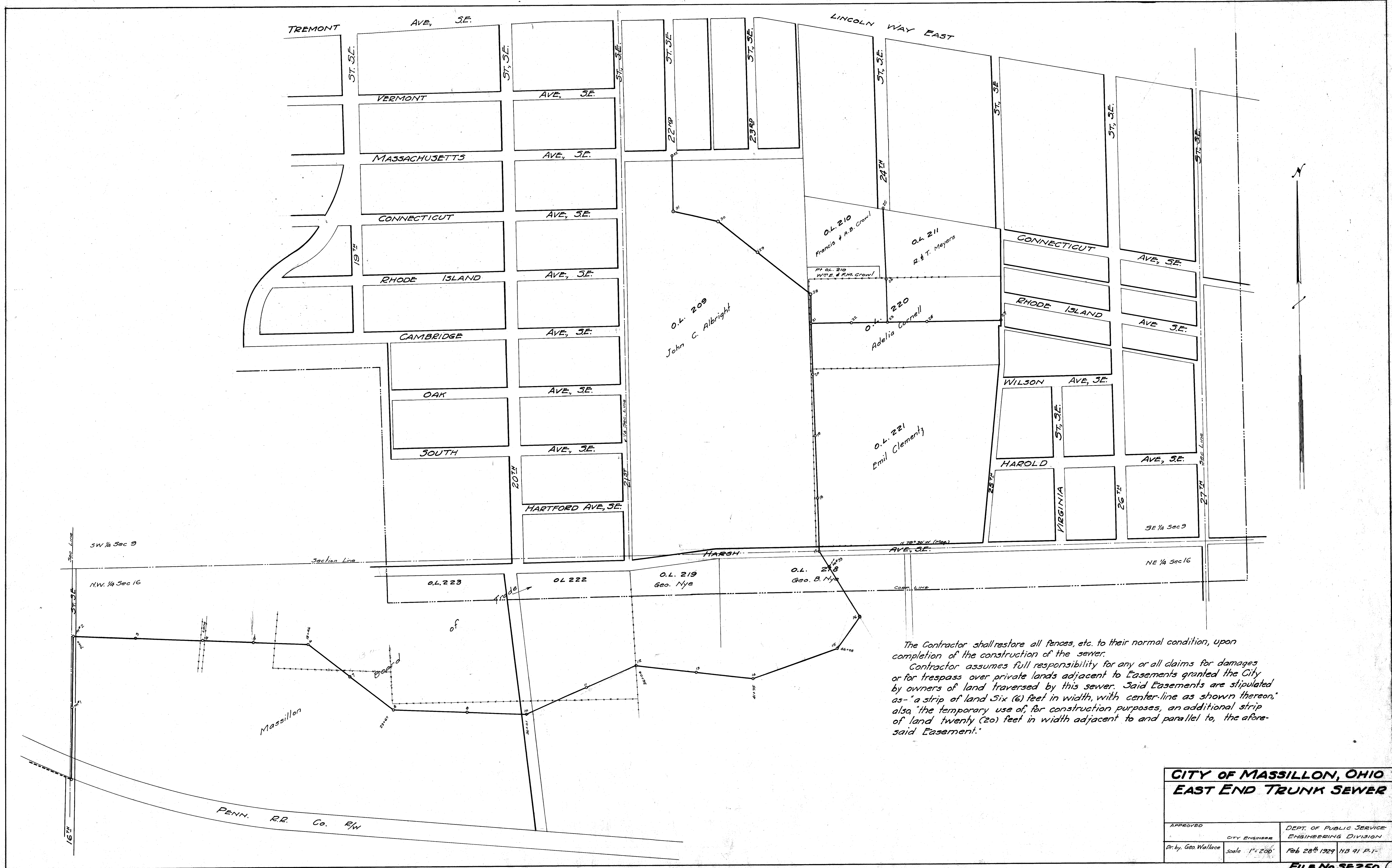
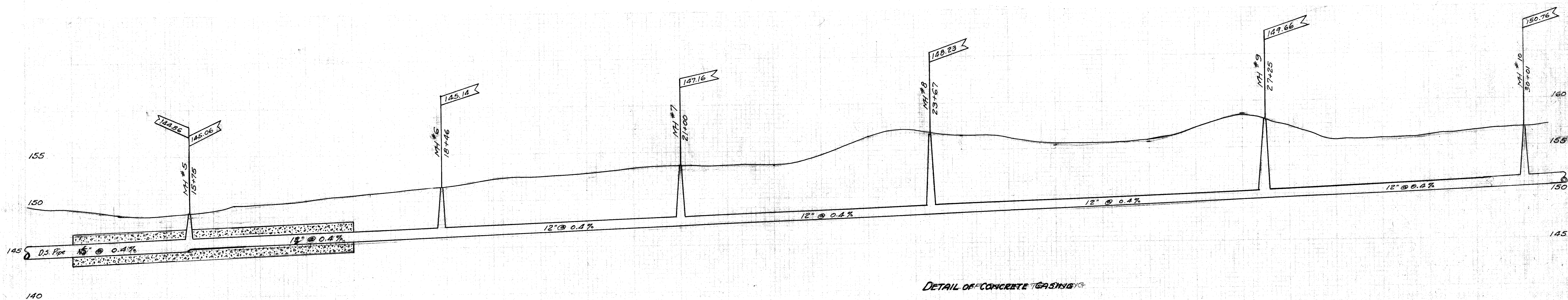
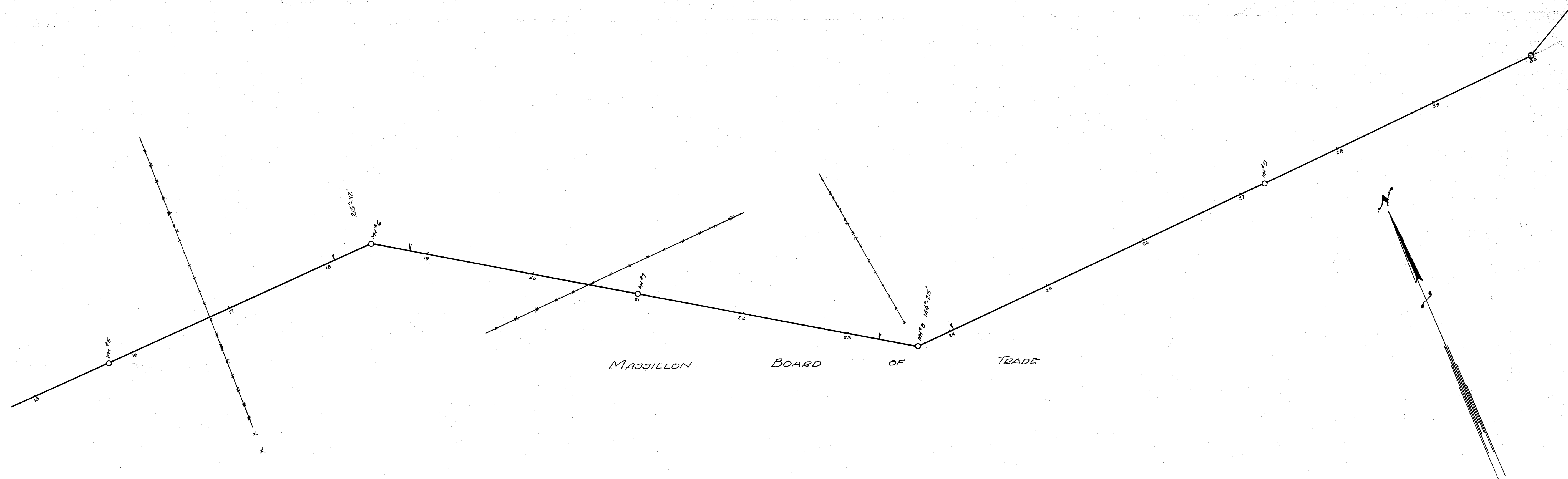




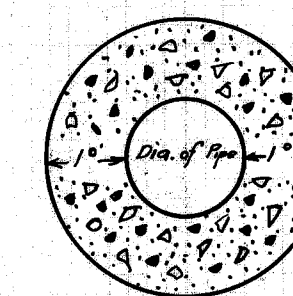
CITY OF MASSILLON, OHIO			
EAST END TRUNK SEWER			
APPROVED	CITY ENGINEER	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION	
Dr. by Geo. Wallace	Scale 1" = 200'	Feb 28th 1929	NB 91 P. 1-

FILE No 3E 250
Acc No. 384



B.M. from NB 91 - Page 10
 Spad in Post 10' So. of int. Fence So. of 16+80 Elev = 152.76
 Fence Post 25' North of 23+67 Elev = 160.33

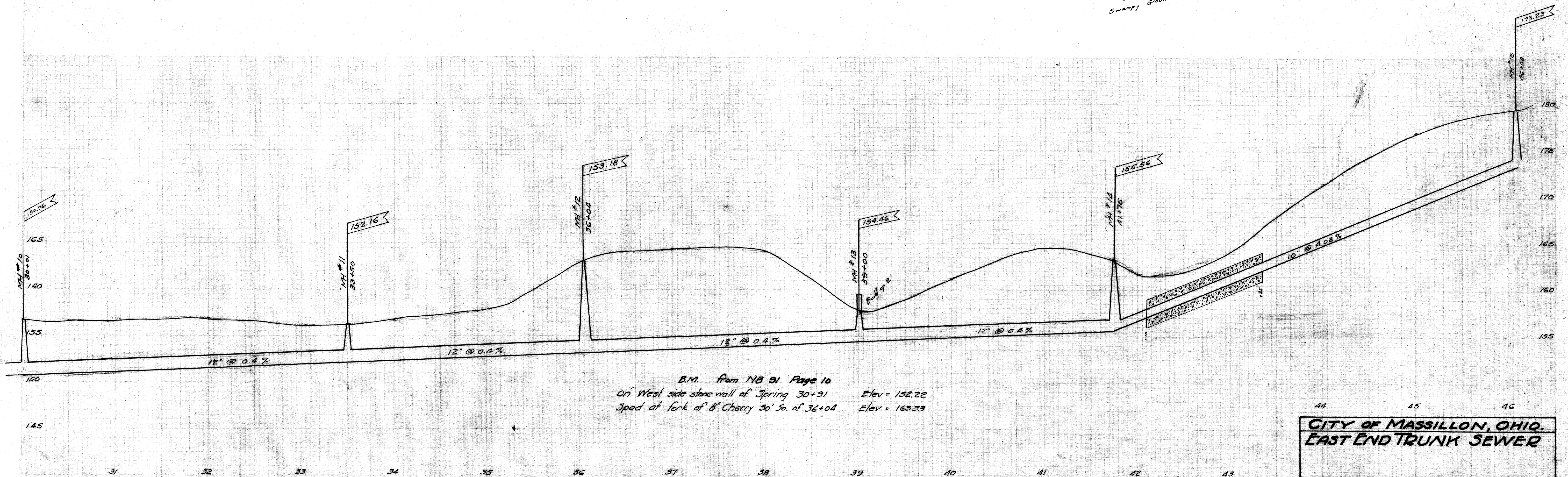
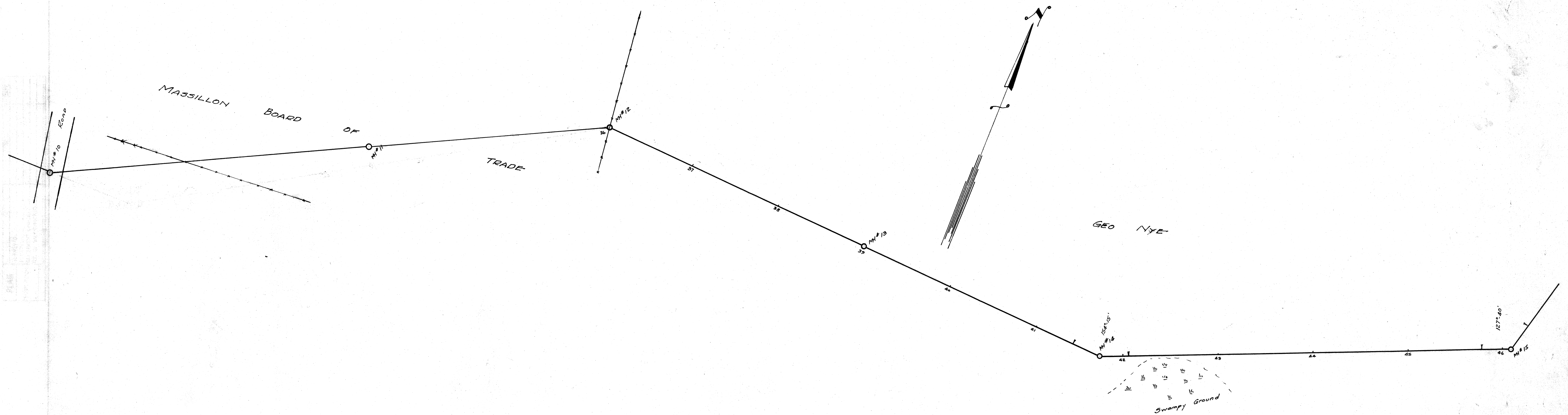
DETAIL OF CONCRETE CASING



Class II Concrete 1:2 1/2:5 Mix
 This casing to be put in at low spots on ground also where there won't be enough cover for pipe.

CITY OF MASSILLON, OHIO			
EAST END TRUNK SEWER			
APPROVED		DEPT. OF PUBLIC SERVICE	
CITY ENGINEER		ENGINEERING DIVISION	
Dr. by Geo. C. Wallace	1" = 5' Ver.	Feb. 28 th 1929	NB 91-P 1-
Ch. by	Scale 1" = 50' Hor.		

FILE No. SE 250
 Acc No. 986

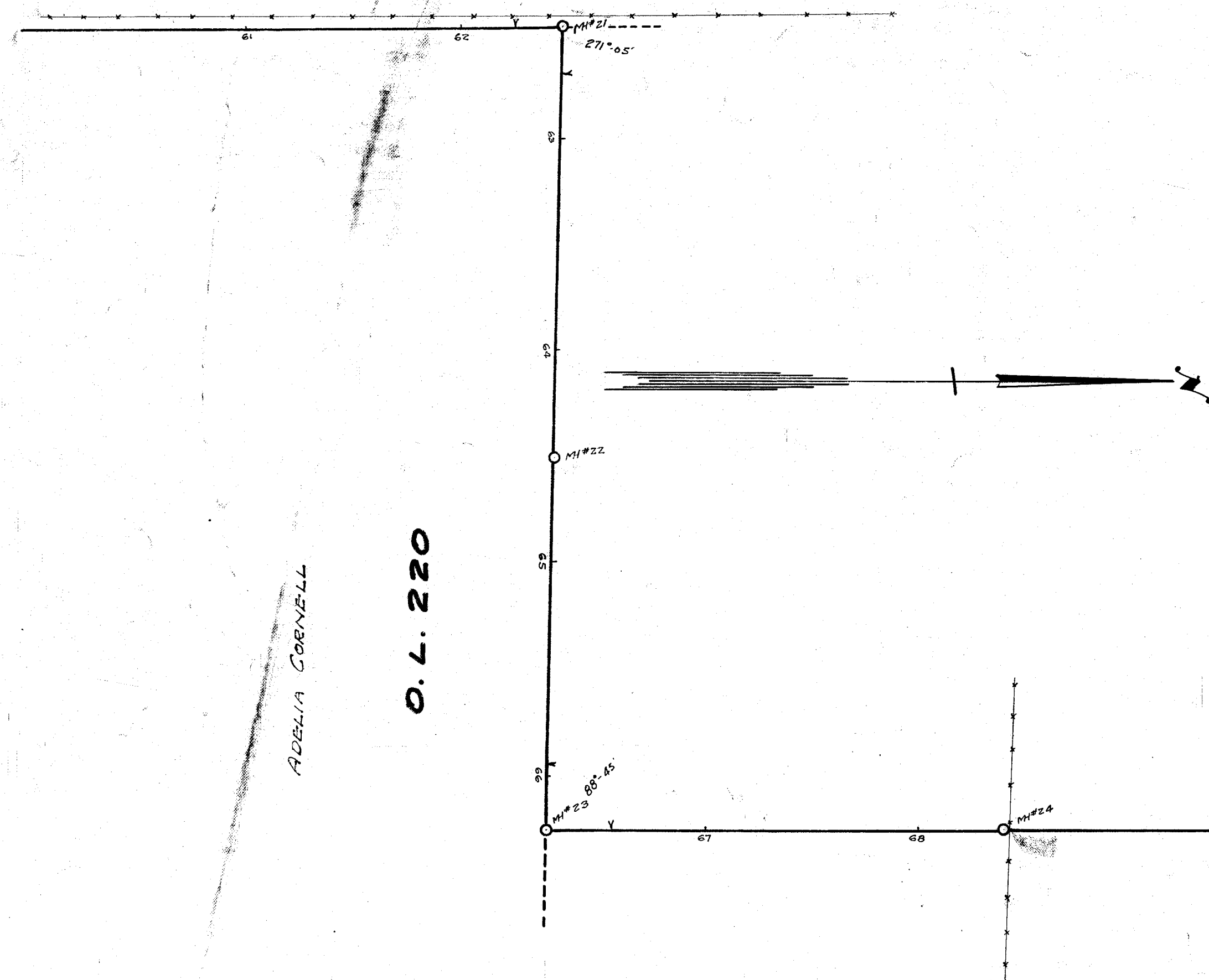


B.M. from NB 91 Page 10
 On West side stone wall of Spring 30+91 Elev = 152.22
 Spad at fork of 8" Cherry 50' So. of 36+04 Elev = 163.33

CITY OF MASSILLON, OHIO.			
EAST END TRUNK SEWER			
APPROVED	CITY ENGINEER	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION	
Dir. by Geo. C. Wallace	Scale 1" = 5' Ver. 1" = 50' Hor.	Feb. 28th 1929	NB 91-P 1-

FILE No 38 280
 Asc No 387

JOHN C. ALBRIGHT
O.L. 209



O.L. 210

Francis & A. B. Crowl

O.L. 211

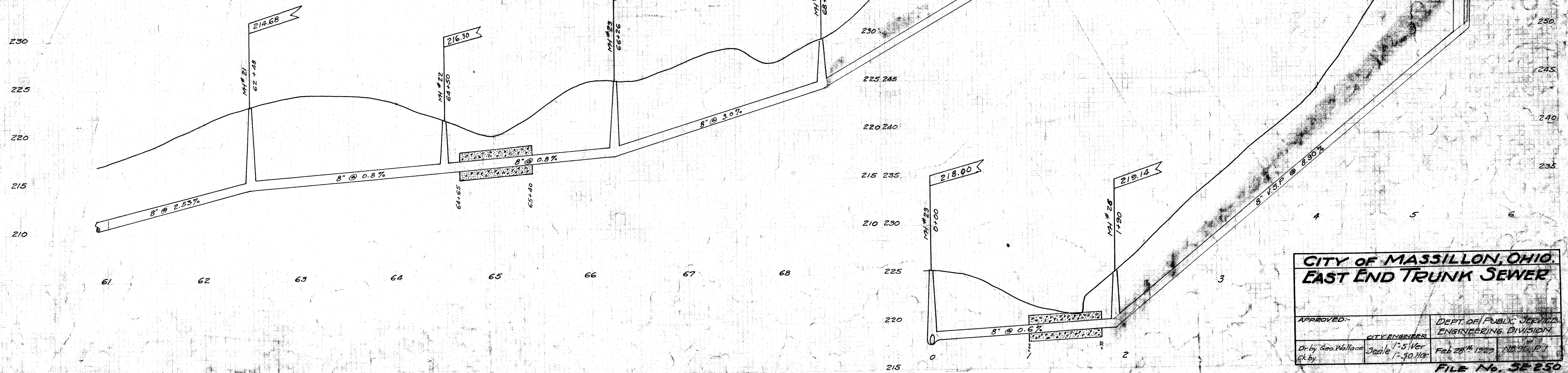
D. & T. Meyers

O.L. 220

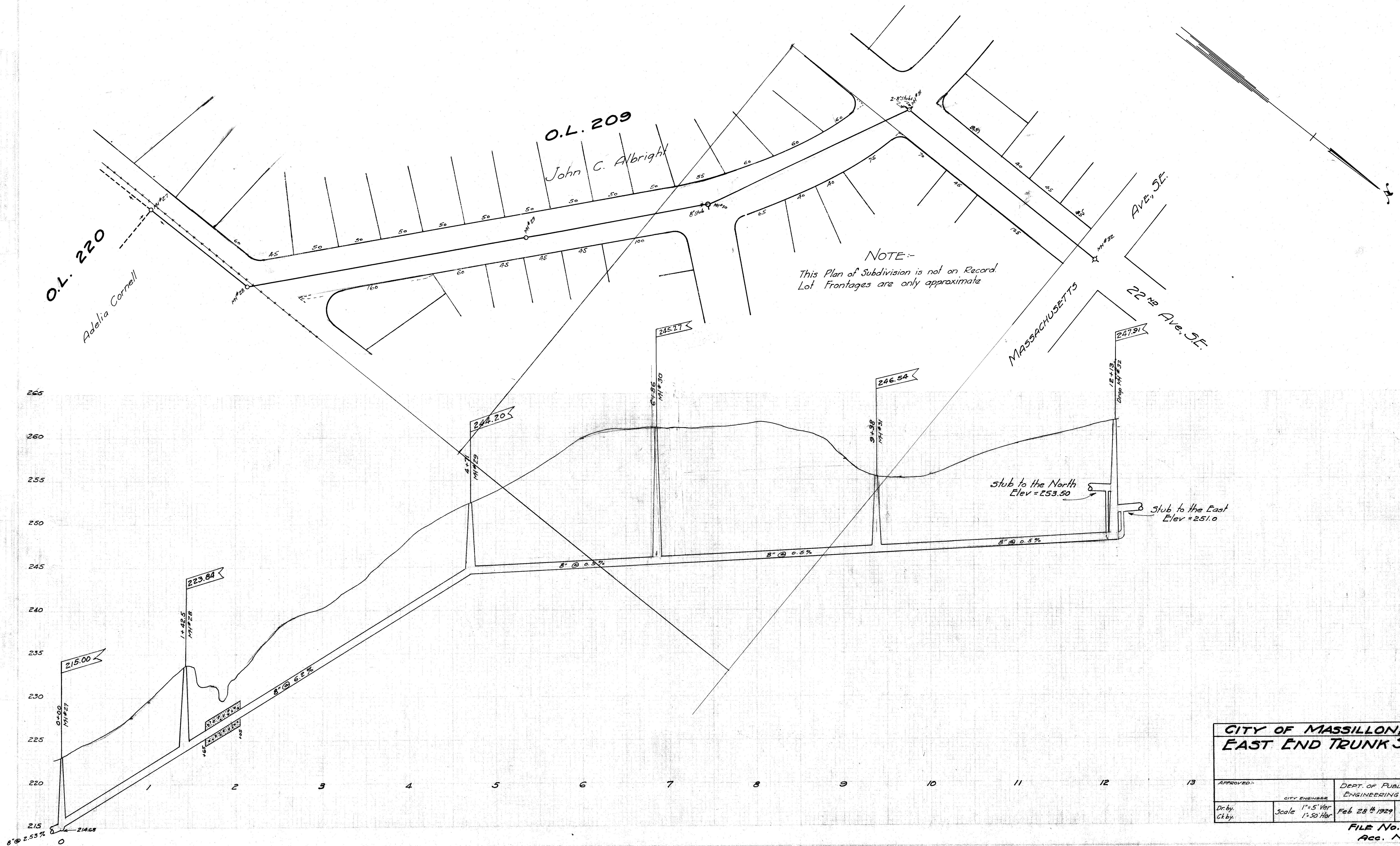
ADELIA CORNELL

24TH ST. S.E.

BM in NB 91 Pages 7-8
On I.P. SW. Cor. of Cornell Tract. Elev = 215.25
SW. Cor. of Conc. Floor Sloop of Stucco House SE. Cor.
of Rhode Island Ave & 25th St. S.E. Elev = 266.80



CITY OF MASSILLON, OHIO.			
EAST END TRUNK SEWER			
APPROVED:	CITY ENGINEER	DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION	
Dr. Geo. Wallace	Scale 1" = 5' Ver 1" = 50' Hor	Feb 28 th 1929	NO 71-27
ck by		FILE No. 5E250 Acc. No. 383	



CITY OF MASSILLON, OHIO EAST END TRUNK SEWER			
APPROVED:		DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION	
CITY ENGINEER	Scale 1"=5' Ver 1"=50' Hor	Feb 28 th 1929	118 91 - P 1 -
Dr. by Ctby.		FILE No. SE 250 Acc. No 990	