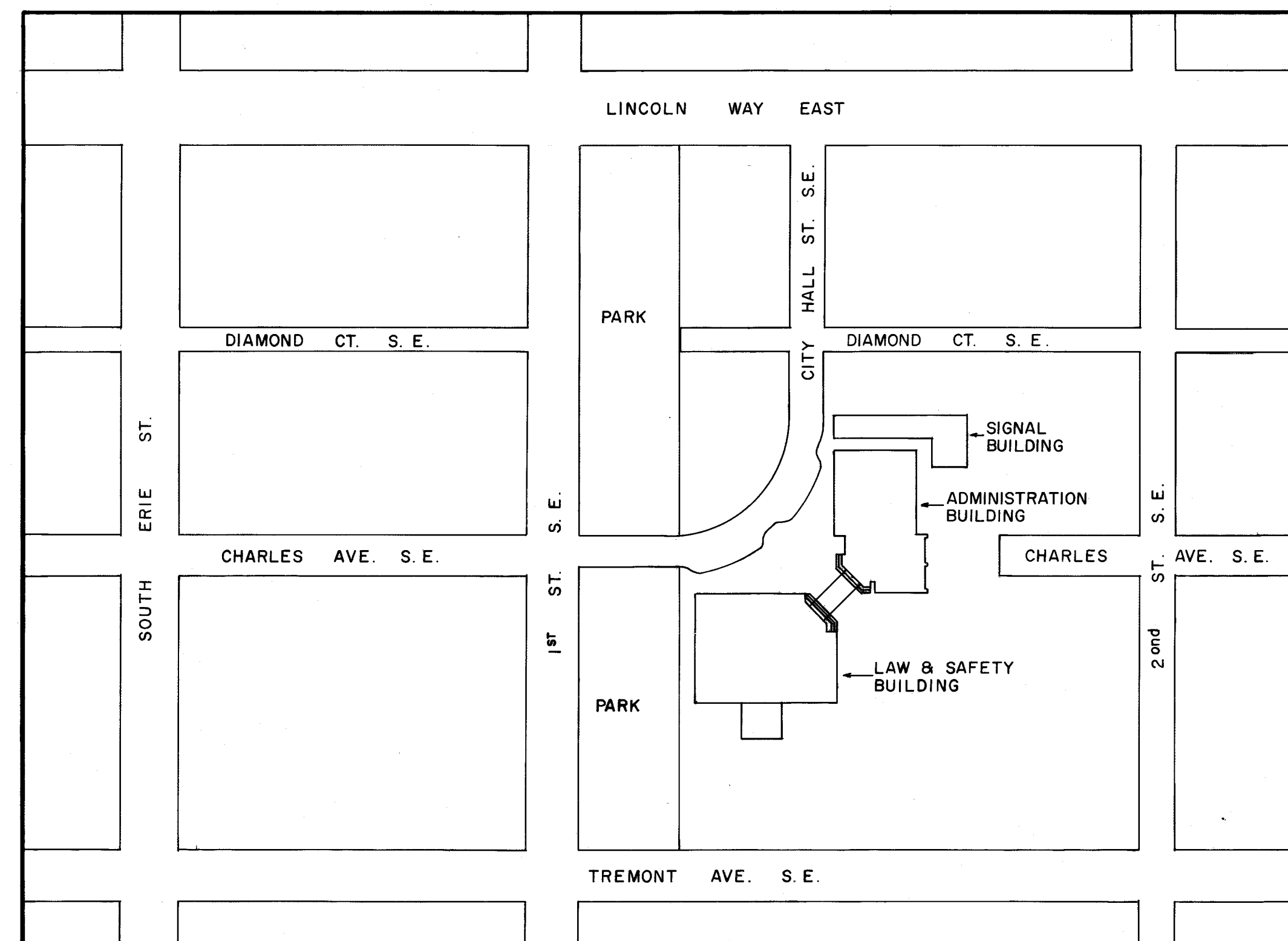


MASSILLON, OHIO

MUNICIPAL GOVERNMENT CENTER



SITE MAP

SCALE 1"= 100'

MARK ROSS.....MAYOR
BLASE SPARMA.....SAFETY SERVICE DIR.
ROBERT WAGONER.....CITY ENGINEER

GENERAL NOTES:

All construction to be per City of Massillon specifications and standards. Contractor shall pay the City's Inspector for all work before 7:30 a.m. and after 4:00 p.m. Monday thru Friday and all hours on Saturday, Sunday or Holidays at time and one half the rate in the City's wage Ordinance that is in Effect.

Construction Signs, contractor shall erect and maintain all necessary construction Signs, Barriades and lights contractor shall notify all utility companys and fire departments before work is started.

All manholes to be precast, 24" rings must be used in manholes. All pipe to be Extra strength with compression type joints, Manholes shall have a minimum of 1'-0" of adjusting ring on top of cone infiltration tests will be required at contractor's expense.

Ticket splitter is to be removed from present location and relocated as shown on plans. This includes everything - electrical - paving of drive tree removal, etc. is to be included in one lump sum. Ticket splitter is to be in operating condition when turned over to City.

Ticket Booth: is to be removed and relocated, Power is to be Overhead, all items pertaining to moving and relocating the Ticket Booth is to be in one lump sum.

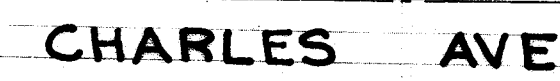
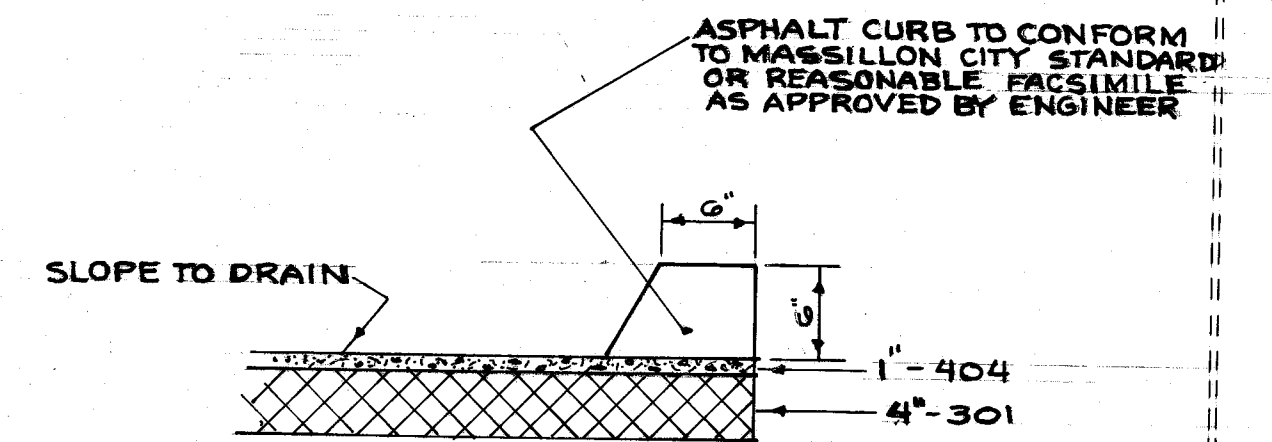
NEW EXIT and entrance drives are to bid as lump sum (by lump sum we mean all items necessary to complete that particular portion of project per plans)

Price per Lin foot of Pipe shall include bedding, compacted backfill and resurfacing as shown on plans, this shall also include connecting new Pipe to existing Pipe, pipe to existing M/I, etc.

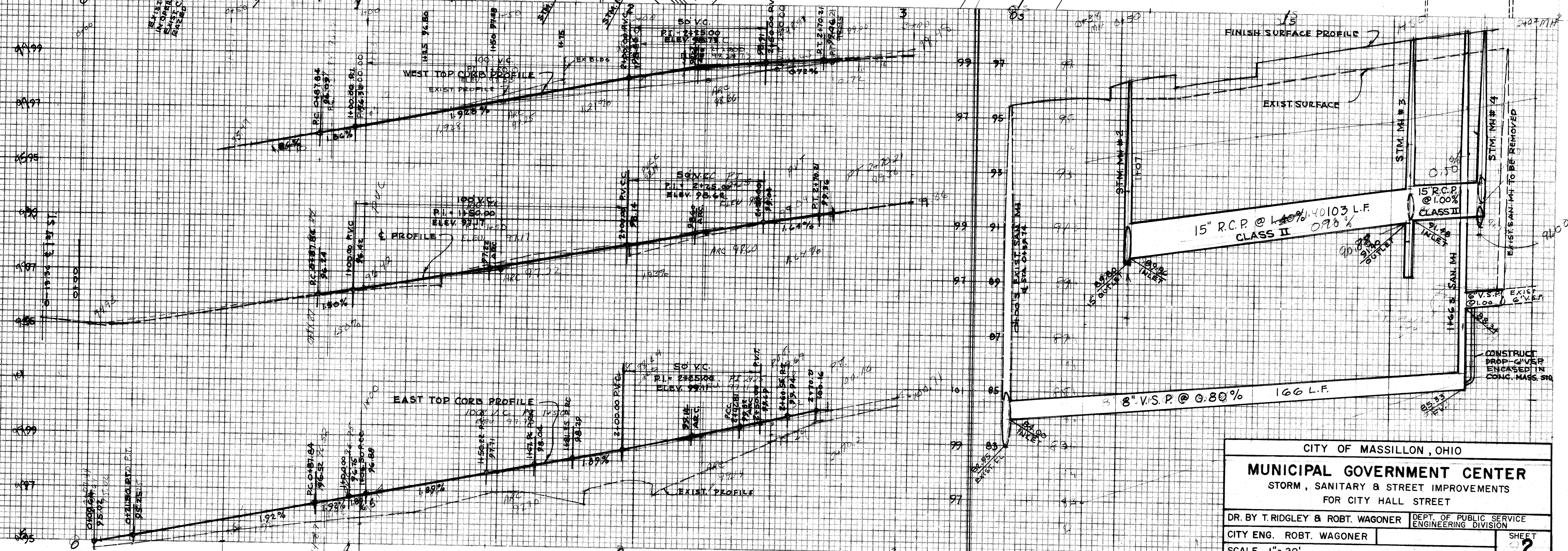
GRANULAR — base if needed, is to be included in the price of the Asphalt Paving

CURVE NO. ①	CURVE NO. ④
R = 35.00'	R = 15.00'
Δ = 45°22'45"	Δ = 45°22'45"
L =	L =
CURVE NO. ②	CURVE NO. ⑤
R = 130.40'	R = 138.00'
Δ = 0°27'18"	Δ = 21°31'08"
L =	L =
CURVE NO. ③	CURVE NO. ⑥
R = 15.00'	R = 130.40'
Δ = 38°38'45"	Δ = 6°35'27"
L =	L = 15.00'
CURVE NO. ⑦	
R = 21.19'	
Δ = 33°53'40"	
L =	

1 DENOTES, PHASE ONE, CONSTRUCTION BEFORE BUILDING CONSTR.
2 DENOTES, PHASE TWO. CONSTRUCTION AFTER EXIST'G CITY HALL IS RAZED.



2000 S. I. S. E.



CITY OF MASSILLON , OHIO			
MUNICIPAL GOVERNMENT CENTER			
STORM , SANITARY & STREET IMPROVEMENTS			
FOR CITY HALL STREET			
DR. BY T. RIDGLEY & ROBT. WAGONER		DEPT. OF PUBLIC SERVICE ENGINEERING DIVISION	
CITY ENG. ROBT. WAGONER		SHEET	
SCALE 1" = 20'		2	

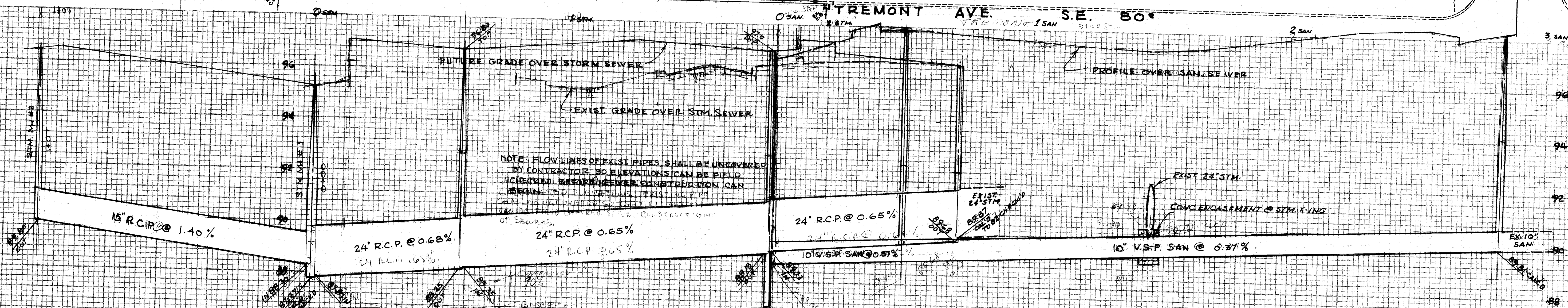
FINAL	SURVEY	DATE
SURVEY	PLOTTED	
NOTE BOOK	REPLACED	
NO.	AREAS CHECKED	

ORIGINAL	SURVEY	DATE
SURVEY	PLOTTED	
NOTE BOOK	REPLACED	
NO.	AREAS CHECKED	

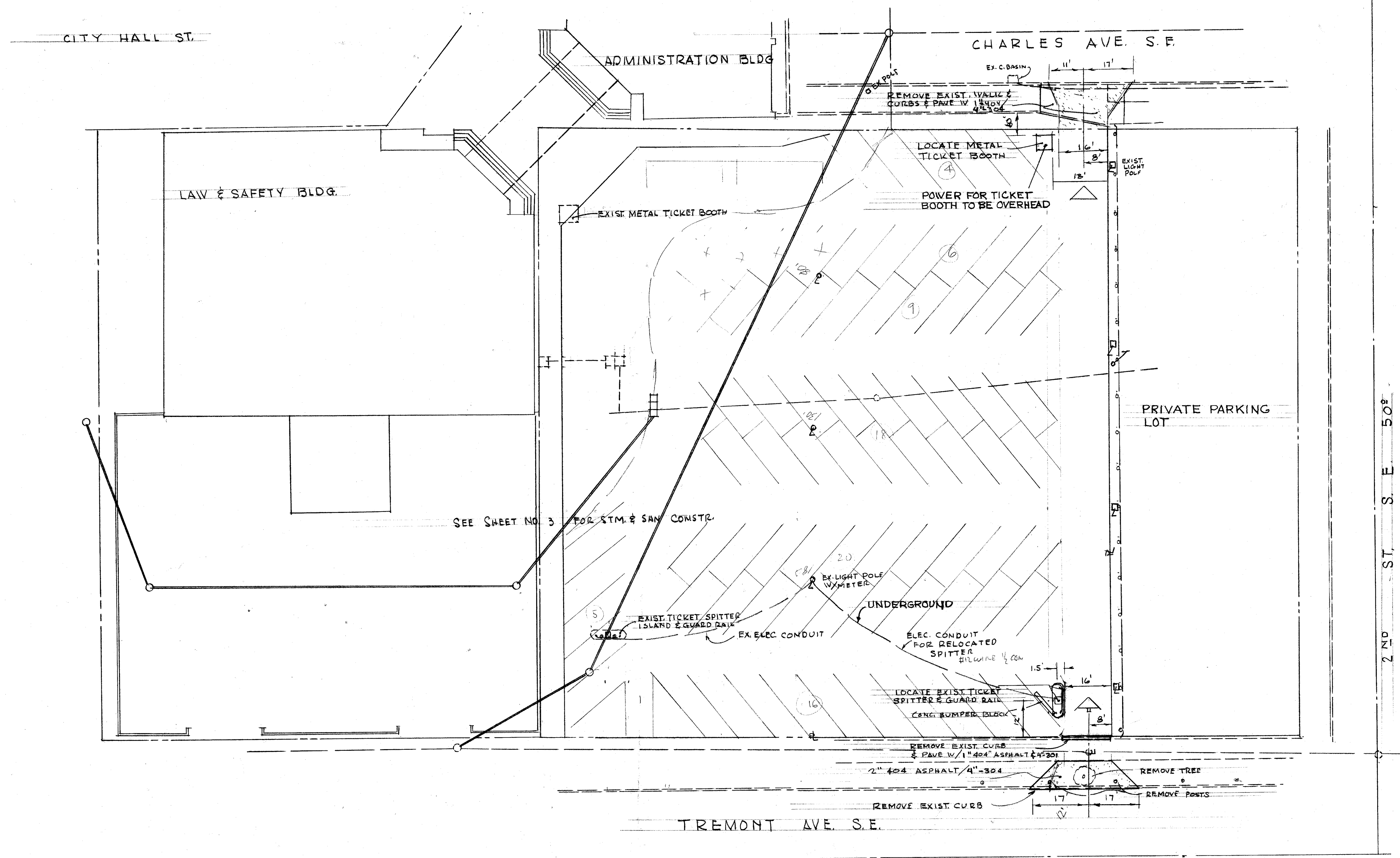
1/2 DENOTES, PHASE ONE, CONSTRUCTION BEFORE BUILDING CONSTR.
 DENOTES, PHASE TWO, CONSTRUCTION AFTER BUILDING CONSTR.

1ST ST. S.E. 66°

2ND ST. S.E. 50°



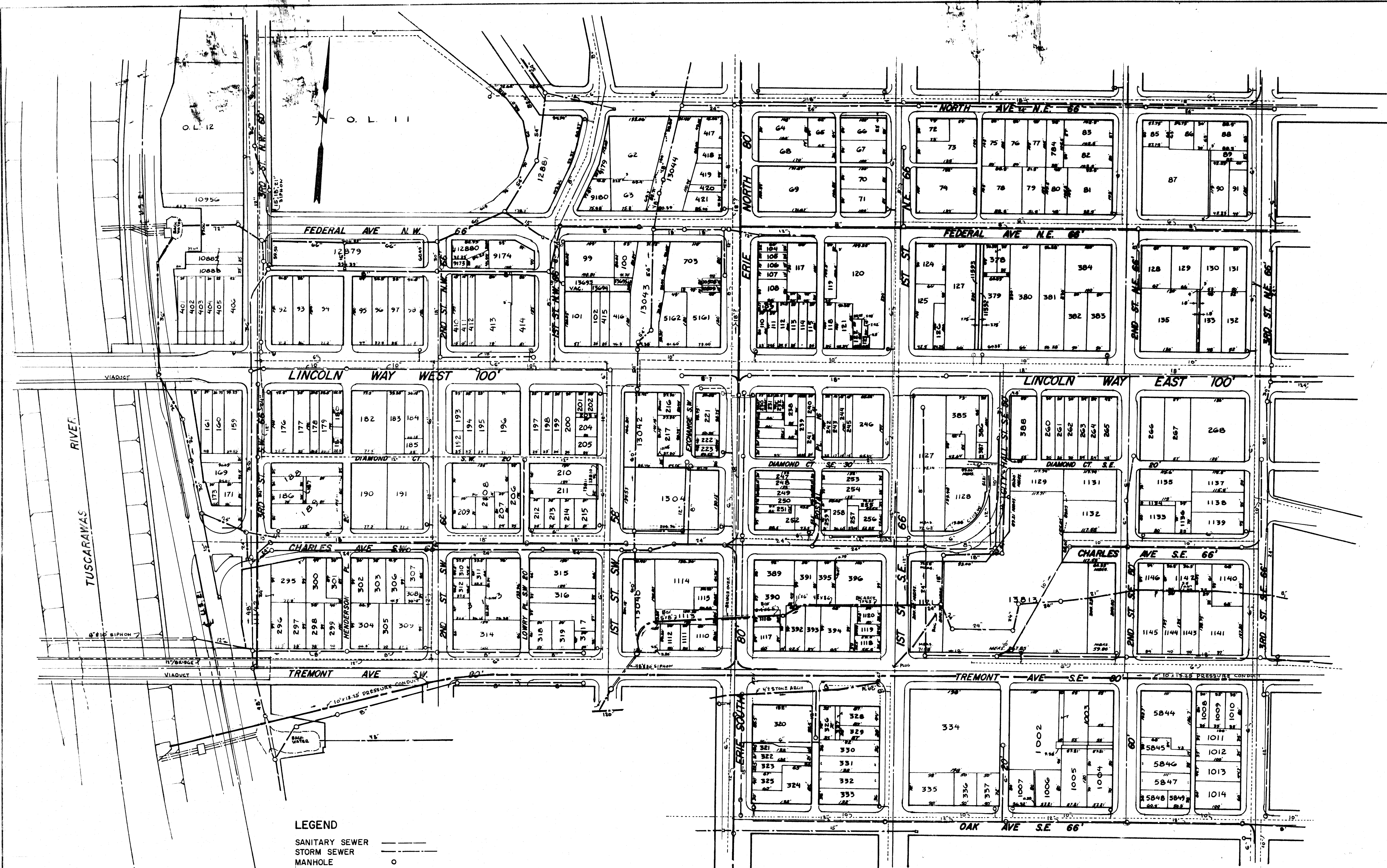
CITY OF MASSILLON, OHIO	
MUNICIPAL GOVERNMENT CENTER	
STORM, SANITARY & PARKING	
CHARLES & TREMONT AVE.	
DRBY R. WAGONER	DEPT. OF PUBLIC SERVICE
CITY ENG. R. WAGONER	ENGINEERING DIVISION
SCALE 1"=20'	SHEET 3



79 - 105

CITY OF MASSILLON, OHIO		
MUNICIPAL GOVERNMENT CENTER		
INTERIM PARKING LOT PLAN		
DR. BY R. WAGONER	DEPT. OF PUBLIC SERVICE	
CITY ENGINEER	ENGINEERING DIVISION	
JULY 1974		SHEET
SCALE 1" = 20'		3A

FILE No. M-697 ACC. No. 2694



LEGEND
 SANITARY SEWER ————
 STORM SEWER ————
 MANHOLE ○
 PUMP STATION □
 WATER LINE ————
 HYDRANT ○
 SIZE 12"

EXISTING
 SEWER & WATER
 MASSILLON, OHIO
 WEST CENTRAL BUSINESS DISTRICT
 COMMUNITY REDEVELOPMENT AREA
 DRAWN BY RONNIE MCPHERSON
 CITY ENG. ROBERT WAGONER
 SCALE 1" = 100'
 SAFETY SERVICE DIR. BLASE SPARMA
 APRIL 24, 1975