

City of Detroit Inter-Departmental Communication

TO:

Richard Doherty, City Engineer

City Engineering/Department of Public Works

FROM:

Debra Singleton, Engineer

Detroit Water and Sewerage Department

DATE:

February 23, 2016

RE:

Petition No. 931

Request to Outright Vacate a Portion of Bayside and Dumfries and Various Alleys in the Blocks Bound by Oakwood Blvd., Sanders, Dunkirk, And Wabash

Rail Road

We have reviewed the above Petition received by this office on January 21, 2016. With regard to DWSD's interests, our comment is as follows:

 Our records indicate that there are sewers and water mains in the areas of vacation. DWSD, objects to the outright vacations. However, DWSD has no objections if the petitioner agrees to relocate the sewers and water mains in accordance with the attached Provisions for Relocation at no cost to DWSD.

If you have any questions, please call me at (313) 267-8309.

Sincerely

Debra Singleton

Engineer

Claims and Permits

DS/gl Attachments

CC: Mohamad Farhat, CSF

City of Detroit City Engineering Division, Department of Public Works Survey Bureau

NOTICE OF PROPOSED CHANGE IN PROPERTY

			Date: _	01/20/2016			
			Petition	: x931			
	AT&T Telecommunication						
	Comcast Television (CATV)		Berm Us	se			
	Detroit Edison (DTE)						
	Fire Department		Convers	ion to Easement			
	Michcon (DTE)						
	Planning & Development Department		Dedicati	on			
	Public Lighting Authority						
	Public Lighting Department		Encroac	hment			
	Police Department						
	Recreation Department		Tempora	ary Closing			
	Solid Waste Division, DPW						
	Street Design Bureau, DPW	X	Vacation	1			
	Street Maintenance Division, DPW						
	Traffic Engineering Division, DPW						
	Water and Sewerage Department						
A petition drawing is attached. Property shown on the attached print is proposed to be changed as indicated. Kindly report (using the back of this sheet) the nature of your services, if any affected by the proposed change and the estimated costs of removing and rerouting such services (if necessary).							
	ase return one copy to City Engineering Division, DPW within two	O W	eeks of th	e submittal date.			
Ro	n Brundidge, Director, Department of Public Works						
Ву	Richard Doherty, CED DPW City Engineer						

	roposed change in property (referred to on the othes as follows:	ner side of this sheet) would affect our	
	Not Involved		
	Involved; but asking you to hold action on this pe	etition until further notice.	
	Involved; but no objections to the property change	ge.	
	Involved; but no objections to the property changeprovided as easement of the full widtle of the public right-of-way (street, alley or other public place) is reserved.		
	Involved; the nature of our services and the estinguch services are:	mated costs of removing and/or rerouting	
(Utility	or City Department)		
Ву			
Title			
Date			
Area c	code – Telephone number		

TO: City Engineering Division, DPW 2 Woodward Ave., Suite 642

Detroit, Michigan 48226-3462 Survey Bureau: 313-224-3970

Petition: <u>x931</u>

PETITION NO. 931 DETROIT SALT COMPANY 12841 SANDERS ST. DETROIT, MICHIGAN 48217 C/O EMANUEL Z. MANOS PHONE NO. 313 841-5144



OAKWOOD BLVD. 100 FT. WD.



- OUTRIGHT VACATION

(FOR OFFICE USE ONLY)

CARTO 71 E & 72 B

В								
A								
	DESCRIPTION	DRWN	CHKD	APPD	DATE			
REVISIONS								
DRAWN BY WLW CHECKED								
DA'	01-21-16	APPR	OVED					

REQUEST TO OUTRIGHT VACATE A PORTION OF BAYSIDE AND DUMFRIES AVE. VARIOUS PUBLIC ALLEYS, 20 FT. WD. IN THE BLOCKS BOUND BY OAKWOOD BLVD., SANDERS, DUNKIRK AVE. AND WABASH R.R.

CITY OF DETROIT CITY ENGINEERING DEPARTMENT SURVEY BUREAU

JOB NO.	01-01	
DRWG. NO.	X 931	

Detroit Water & Sewerage Department Provisions for Relocation Due to Vacation for Petition No 931

Provided that the petitioner shall design and construct proposed sewers and water mains and to make the connections to the existing public sewers and water mains as required by the Detroit Water and Sewerage Department (DWSD) prior to construction of the proposed sewers and water mains.

Provided that the plans for the sewers and water mains shall be prepared by a registered engineer; and further

Provided that DWSD be and is hereby authorized to review the drawings for the proposed sewers and water mains and to issue permits for the construction of the sewers and water mains, and further

Provided that the entire work is to be performed in accordance with plans and specifications approved by DWSD and constructed under the inspection and approval of DWSD; and further

Provided that the entire cost of the proposed sewers and water mains construction, including inspection, survey and engineering shall be borne by the petitioner; and further

Provided that the petitioner shall deposit with DWSD, in advance of engineering, inspection and survey, such amounts as the department deems necessary to cover the costs of these services; and further

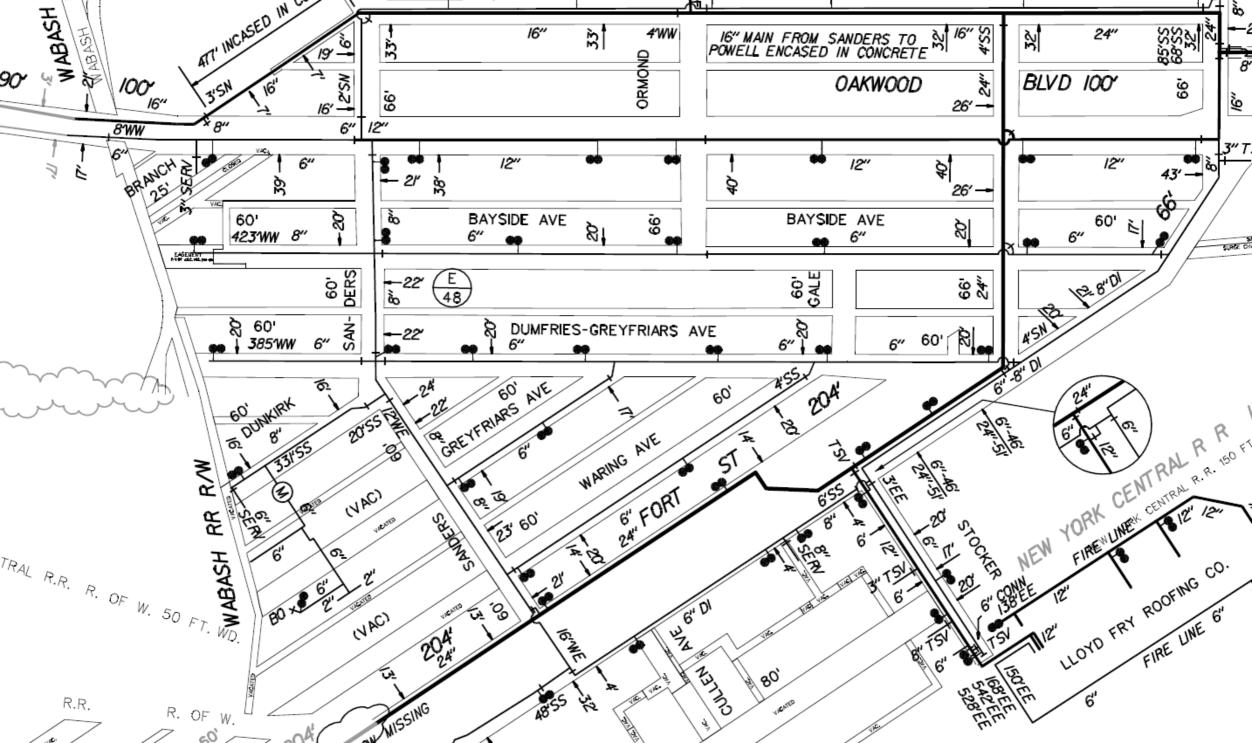
Provided that the petitioner shall grant to the City a satisfactory easement for the sewers and water mains; and further

Provided that the Board of Water Commissioners shall accept and execute the easement grant on behalf of the City; and further

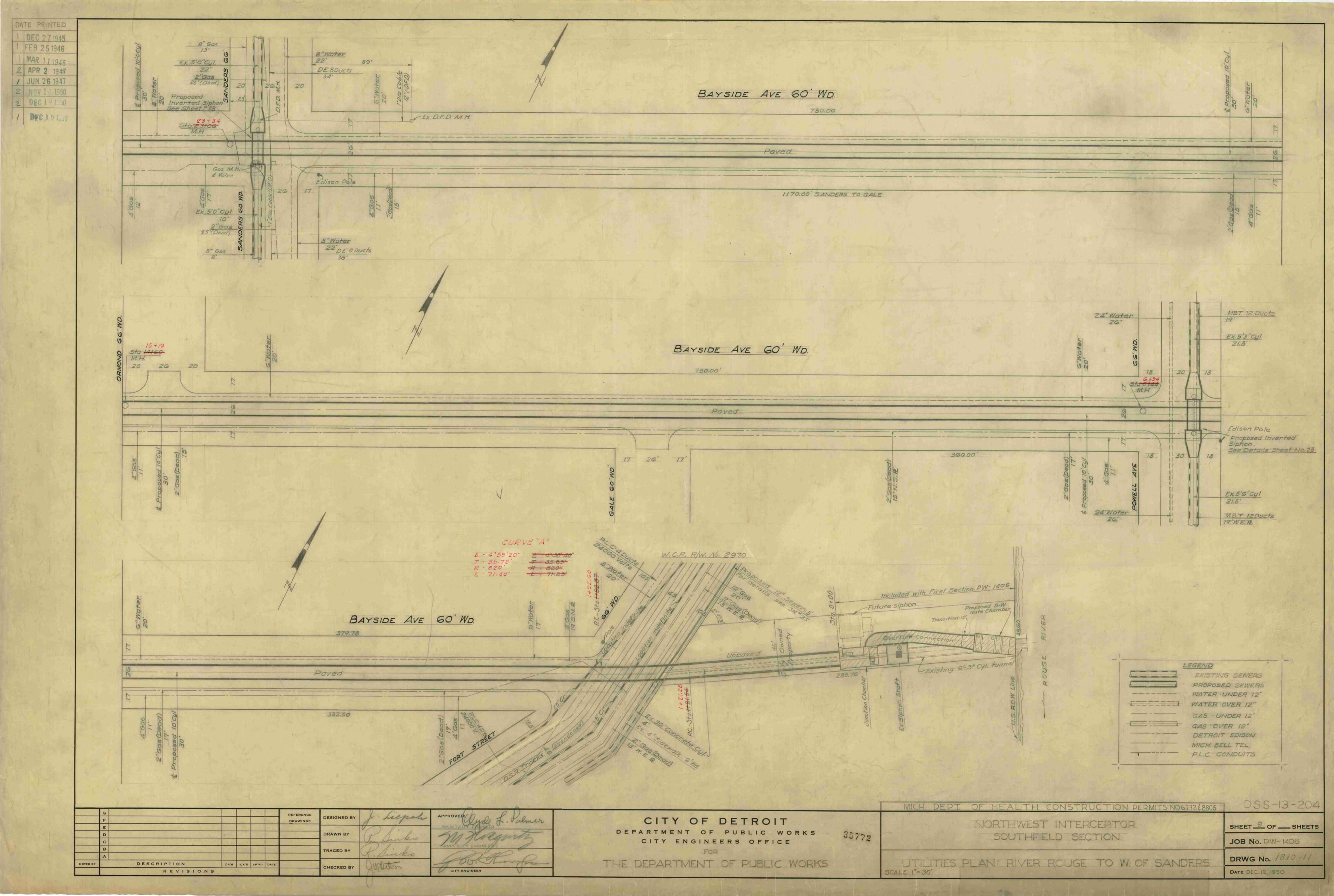
Provided, that the petitioner shall provide DWSD with as -built drawings on the proposed sewers and water mains; and further

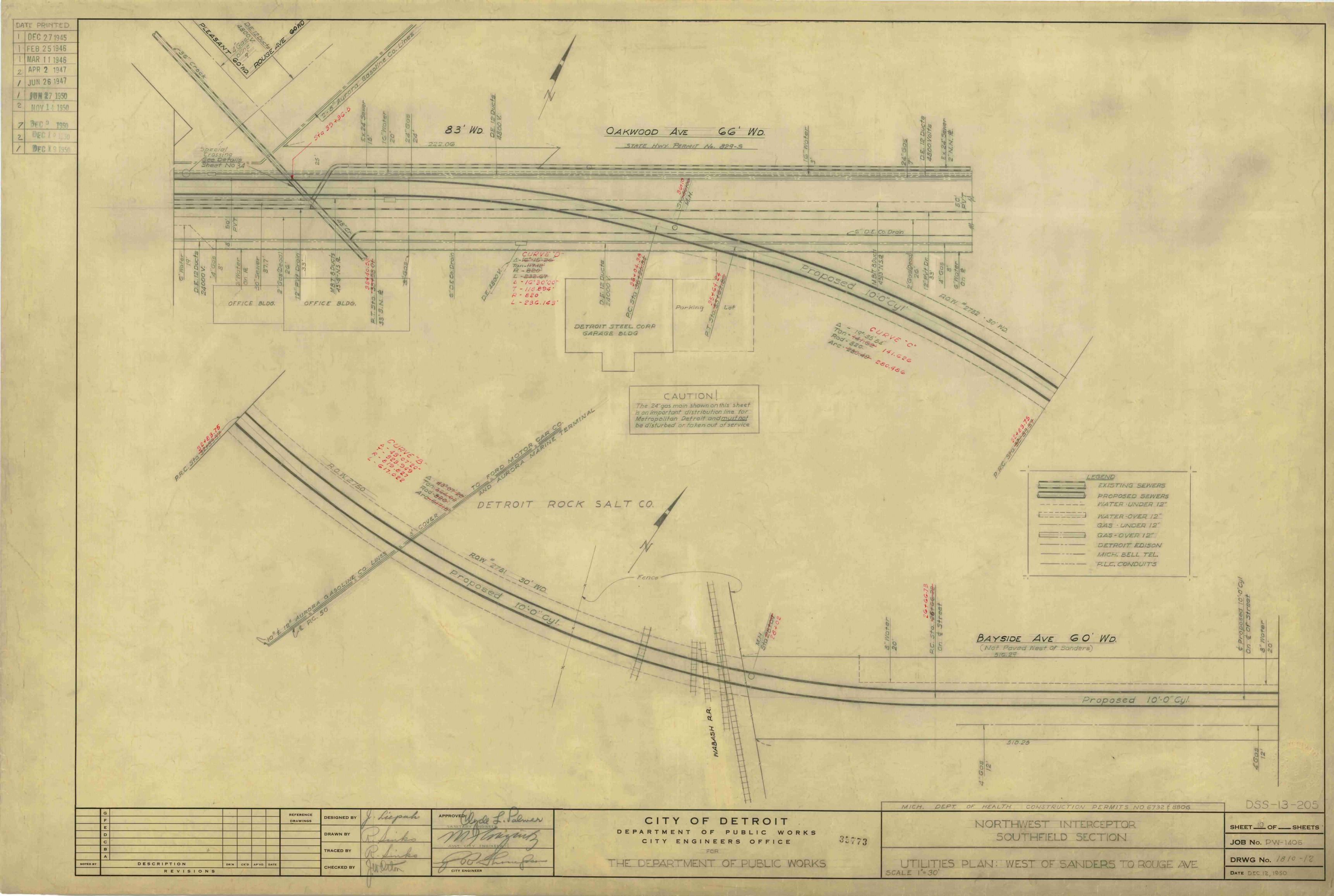
Provided that the petitioner shall provide a one (1) year warranty for the proposed sewers and water mains; and further

Provided that upon satisfactory completion, the sewers and water mains shall become City property and become part of the City system. And any existing sewers that were abandoned shall belong to the petitioner and will no longer be the responsibility of the City.

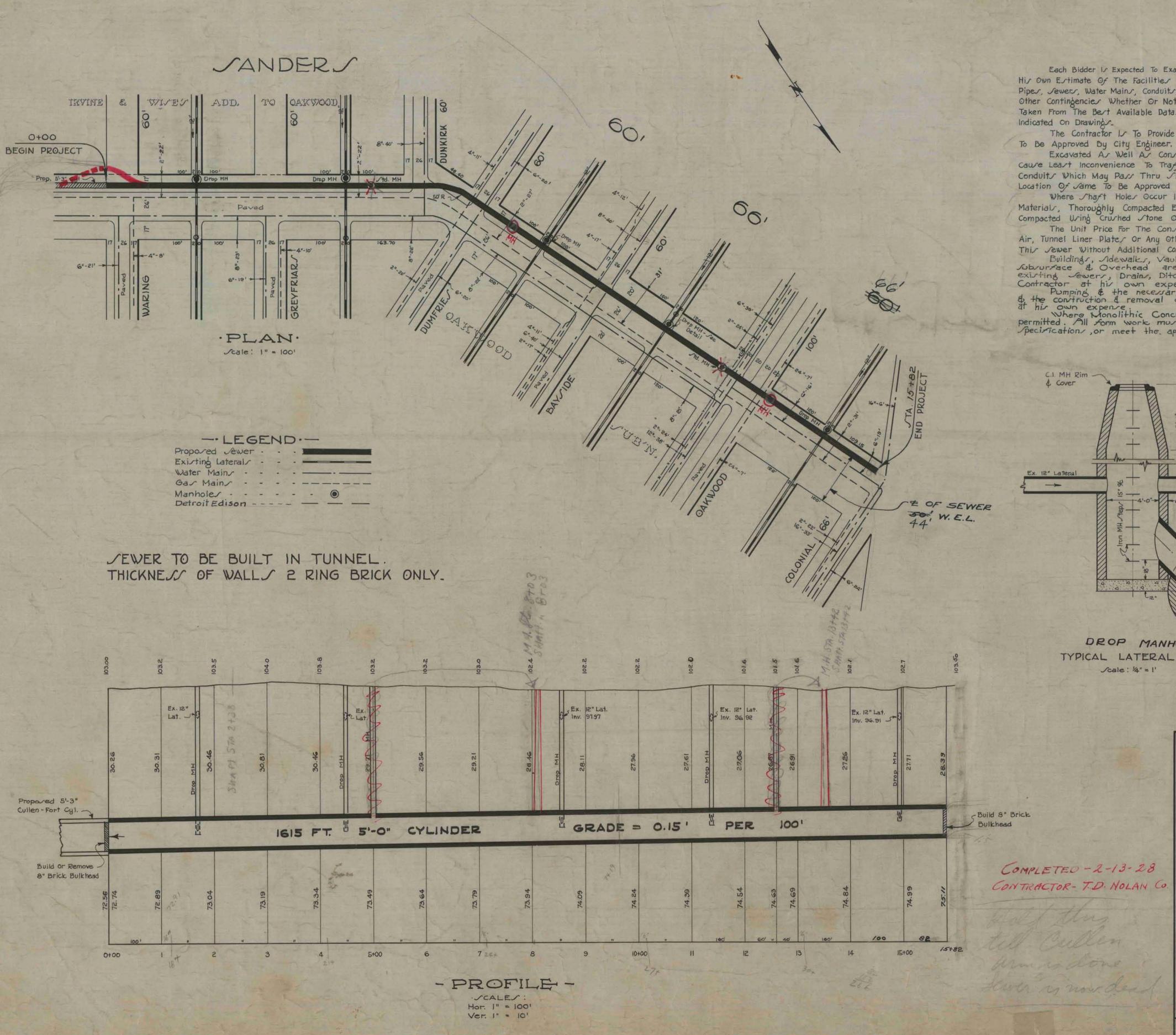












1 BP-11-19-42

Each Bidder Is Expected To Examine The Drawings, To Visit The Locality Of The Work, To Make His Own Estimate Of The Facilities & Difficulties Attending The Execution Of The Work, Including Piper, Sewers, Water Mains, Conduits, Overhead & Underground Structures, Local Conditions & All Other Contingencies Whether Or Not Indicated On Drawings. The Location of Public Utilities Is Taken From The Bert Available Data. City Will Not be Responsible For Variations From Locations

The Contractor Is To Provide & Maintain Suitable Detours Around All Shafts. Detours

Excavated As Well As Construction Materials Must be Handled in such Manner As To Caure Leart Inconvenience To Traffic. The Contractor Ir Responsible For Wires, Pipes Conduits Which May Pass Thru Shaft Holes. Materials For Shaft Construction, Type & Location Of Jame To Be Approved By City Engineer.

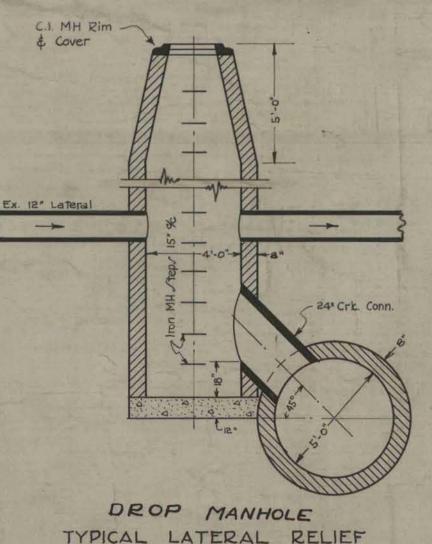
Where Shaft Holes Occur in Pavements Backfilling Must be Done With Suitable Materials, Thoroughly Compacted Either By Flooding Or Tamping Or Both. The Top 18" To Be Compacted Uring Crushed Stone Or Gravel.

The Unit Price For The Construction of This Sewer Is To Include The Cost of Using Air, Tunnel Liner Plates Or Any Other Devises Which May Be Necessary To Fully Complete This sewer Without Additional Cost To The City. And All Ventilation Necessary -Buildings, Adewalks, Vaults, Sewers, Pipes, Conduits, Rail Roads, Wires, Jurface, Subsurface & Overhead are to be protected or replaced & the Flow in all existing Severs, Drains, Ditches, Etc. is to be maintained at all times by the

Contractor at his own expense.

Pumping & the necessary handling of water to fully complete the Sewer & the construction & removal of all Bulkheads shall be done by the Contractor

at his own expense. Where Monolithic Concrete is wed reperate aggregate only will be permitted. All form work must be in accordance with Art. 29-D of the Specification, or meet the approval of the City Engineer.



Book No. 315

STANDARD MANHOLE Scale: 14" = 1'

C.I MH Rim

/teps 15" %

THE CONTRACTOR IS TO FURNISH & DISPLAY AT EACH SHAFT A SUBSTANTIAL PAINTED WOODEN JIGN BOARD 5' x 7' OUT JIDE DIMENJION TO INCLUDE THE UNDER CORED WORDS IN THE TITLE BLOCK _ SHEET NO. 1 OF 1

JANDERJ AVE. ARM

FROM WARING AVE. TO COLONIAL AVE.

TOTAL LENGTH OF SEWER 1582 FT. M or L 5'-0" CYLINDER 2 STANDARD MANHOLES INCL. IRON STEPS 5 DROP MANHOLES

CITY OF DETROIT DEPARTMENT of PUBLIC WORKS

CITY ENGINEER'S OFFICE

April - 1927

CHECKED COMPUTED DRAWN SCALE: As Shown cras Ho Baxter Baxter A.R.V.

1113