

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:

January 10, 2020

RE:

Petition No. 1042

Request Outright Vacation Of Conger, Phelps, Medbury, Sheridan And All Adjacent Alleys In The Area Bound By Lambert, Van Dyke, Hendrie, And Field

The Detroit Water and Sewerage Department (DWSD) is in receipt of the subject petition. There are sewers and water mains located in the requested outright vacated streets and alleys. DWSD objects to the requested vacations unless complete plans are provided for approval of the proposed project and the following conditions are met:

- Any drainage from structures which are to remain in the public right of ways, which are connected to the sewers in the vacated areas is addressed. The sewers and water mains service no other properties and only service the properties owned by the Petitioner, and if not the Petitioner must prepare relocation plans for the sewers and water mains signed by a Registered Engineer, DWSD approves the relocation plans, and the Petitioner grants satisfactory easements for the relocated sewers. The Petitioner is to bear the entire cost of the proposed relocation plans, including construction, demolition, permitting, inspection, survey, etc.

If DWSD is to maintain ownership of any existing sewers satisfactory easements must be

granted by the Petitioner.

The entire work is to be performed in accordance with DWSD specifications and standards, all of the fees are to be deposited with DWSD in advance, to cover the necessary costs of permits and inspection.

Contact the DWSD Permits Section directly to discuss this petition. If you have any questions, please feel free to call me at (313) 267-8309 or Mohammed Fa Siddique at (313) 964-9245.

Sincerely

Débra Singleton

Engineer Permits Section

DS/MS/gl Attachments

CC::Mohamad Farhart, CSF

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

NOTICE OF PROPOSED CHANGE IN PROPERTY

			09/17/2019 Date:				
			Petition: x 1042				
	AT&T Telecommunication						
	Comcast Television (CATV)		Berm Use				
	Detroit Edison (DTE)						
	Fire Department		Conversion to Easement				
	Great Lakes Water Authority						
	Land Bank Authority		Dedication				
	Michcon (DTE)						
	Planning & Development Department		Encroachment				
	Public Lighting Authority						
	Public Lighting Department		Outright Vacation				
	Police Department						
	Solid Waste Division, DPW		Temporary Closing				
	Street Design Bureau, DPW						
	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).							
Please return one copy to City Engineering Division, DPW within two weeks of the submittal date. Retain one copy and print for you file.							
Ron Brundidge, Director, Department of Public Works							

By:

Richard Doherty, CED DPW

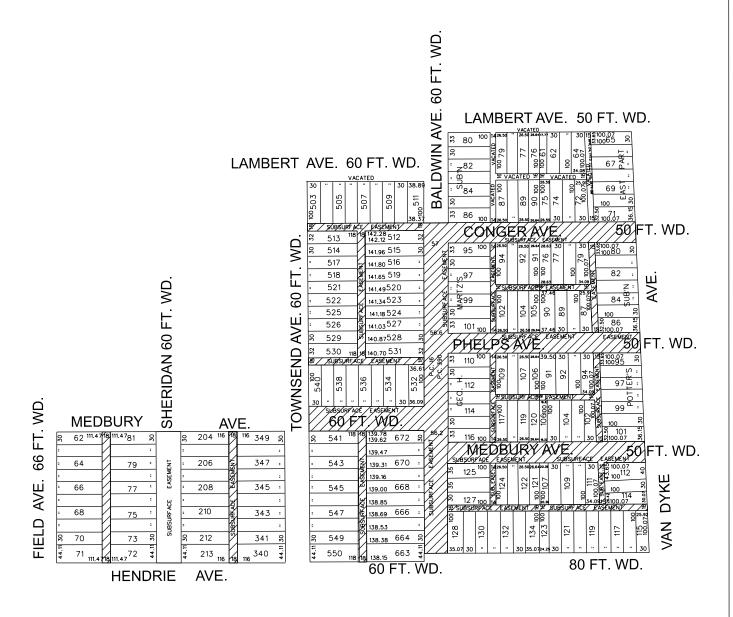
City Engineer

Petition: x 1042

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

PETITION NO. 1042 TRINITY INVESTMENT LIMITED LLC C/O MANNIK SMITH GROUP 65 CADILLAC SQUARE, SUITE 3311 DETROIT, MICHIGAN 48226







- OUTRIGHT VACATION

(FOR OFFICE USE ONLY)

CARTO 49C

В								
A								
	DESCRI	PTION	DRWN	CHKD	APPD	DATE		
REVISIONS								
DRAWN BY K.S.M. CHECKED								
09-17-19			APPR	OVED				

OUTRIGHT VACATION
OF SUBSURFACE EASEMENTS
ON FORMER CONGER, PHELPS,
MEDBURY, SHERIDAN STREETS
AND ADJACENT ALLEYS

CITY OF DETROIT
CITY ENGINEERING DEPARTMENT
SURVEY BUREAU

JOB NO.

DRWG. NO. X 1042

Detroit Water & Sewerage Department Provisions for Relocation Due to Vacation for Petition No. 1042

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

Provided that the plans for the sewers and or 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 or water mains and to issue permits for the construction of the sewers and or 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 or 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

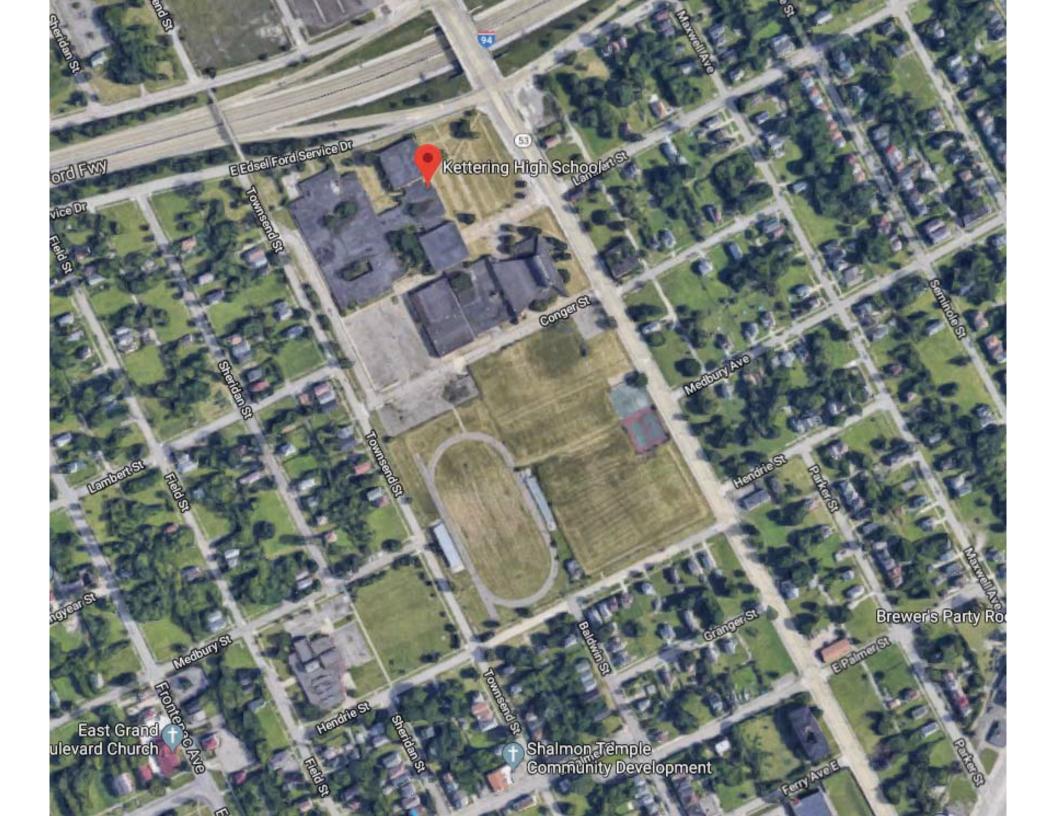
Provided that the petitioner shall grant to the City a satisfactory easement for the sewers and or water mains; and further

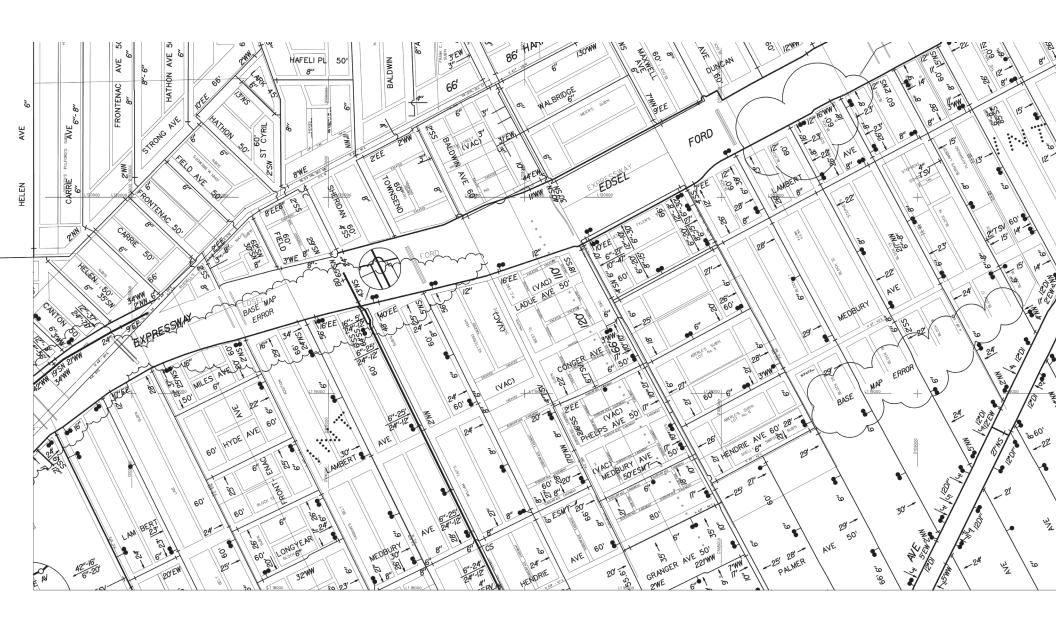
Provided that the Board of Water Commissioners shall accept and execute the easement grant on behalf of the City; and further

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

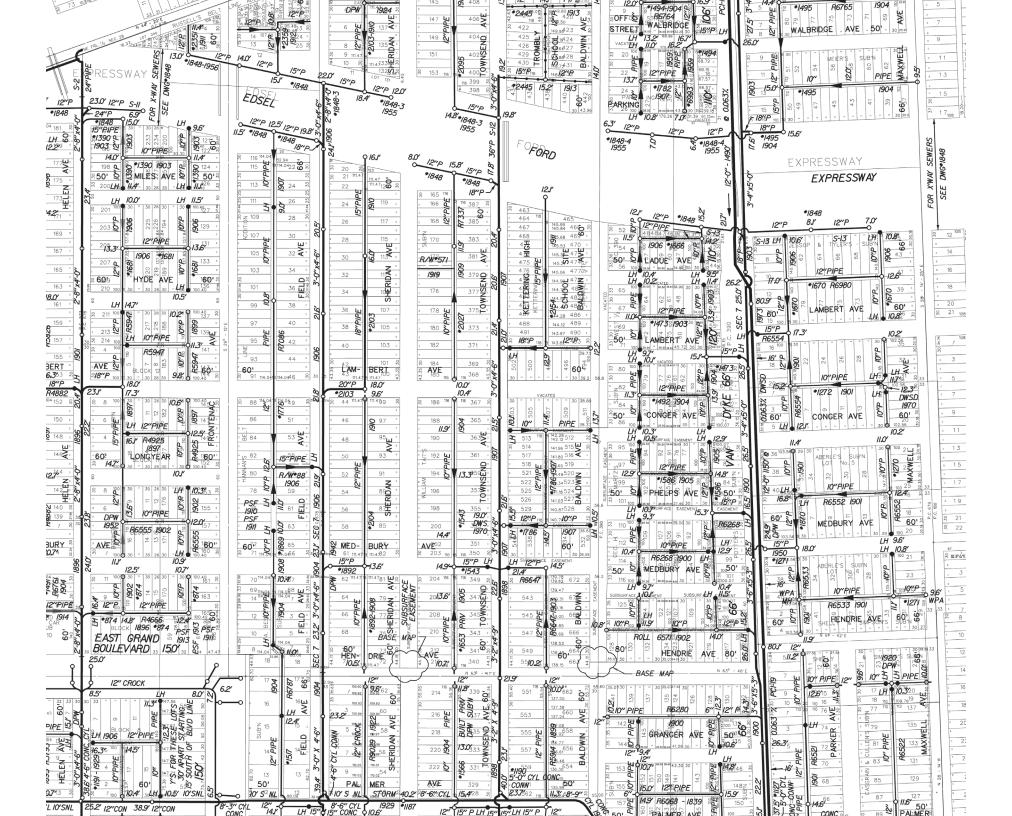
Provided that the petitioner shall provide a one (1) year warranty for the proposed sewers and or water mains; and further

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









SEWER No. 1786

ROLL No. 7096

Built by Detroit Sewer & Paving Co.

890.00

62.86 21.00 5.50

SEC. OF MAN HOLE

4: 00

PLAN OF MAN HOLE

LATERAL SEWER IN ALLEYS

IN BLOCK BOUNDED BY

TOWNSEND, BALD WIN. MEDBURY, AND LAMBERT AVES.

DETRILS

LENGTH OF SEWER 898 FEET.

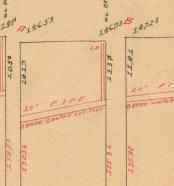
" IR" PIPE 420 " INC. 25-6" Ys., I (12" X8") T., HR BENDS

" 10" " 428 " . IZ-6" YS. H 3 (10" X8") T'S. TR' PIPE 420 " INC.
" IO" " 428 "
4 LAMP HOLES WITH IRON COVERS GRADE! 1.00 \$ 2.00 PER 100 FEET.

IT & NORTH S" TILE RZ

SECS OF LAMP HOLE

14683 1916.23



MEDBURY AVE 60'

536

LAMBERT AVE. 60'

142.12 5IR

14149 520

141.34 523

121.18

183.00 527

535 91 533

53

515

516

6

D

NIMO

513 514

512

518

521

522

525

526 529 530

538

AVE

TOWNSEN

DEC 26, 06 SOLUTION TAN 29, '04 ONT CONF. Mar. 6 ...

22766

833.00

5.52

LATERAL SEWER IN ALLEY

BETWEEN

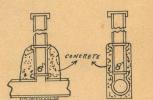
BALDWIN AND VAN DYKE AVES. PHELPS AND CONGER STS.

DETAILS

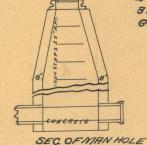
LENGTH OF SEWER POI FEET CONTR: W.H. WHITTRKER " 12" PIPE 377 " INC. 20-6"Y3. " 10" " 324 " 12-6" Ys. 43(20" x 8") T'S.

2-6" CONNECTIONS IN MAN HOLES 2 MAN HOLES WITH IAON STEPS SLAMP . . . COVERS GRADE: 0.50, 1.004 2.00 PER 100 FEET

> EST & NORTH 3" TILE ... 17 EAST & SOUTH-HOLLOWBRICK 17



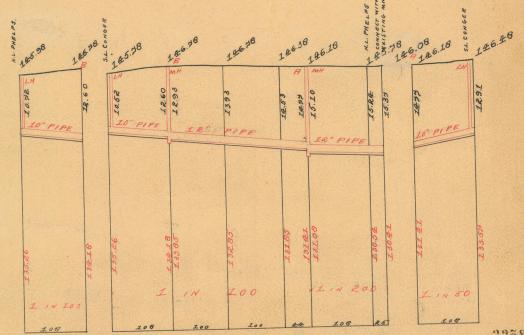
SECS OF LAMP HOLE

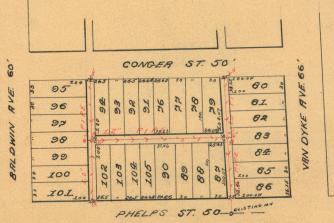


SCALES: DETAILS I INCH. # FEET.

NOTE .- Coment and Manhole Covers will be furnished by the City,

PLAN OF MANHOLE





22581

MAR 14,05. MAR. 28, '05

LATERAL SEWERIN ALLEYS

BETWEEN

BALDWIN AND VAN DYKE AVENUES
MEDBURY AVE
PHELPS STREET

SEWER No. 1197
ROLL NO. 6268
CONTRACTOR J. AFFELDESON

CONTRACT PRICE. 897.00
INSPEC'N & CEMENT. 76,86
MAN HOLE COVERS. 13.95
COSTS. 9.60
TOTAL COST. 997.41

SECTION THRO MANHOLE

PLAN OF MANHOLE

1000 N.L. Mensury 1 1000 N

SEWER

LENGTH OF SEWER 854 FEET

" 15" PIPE 141 " INCLUDING 2. BENDS #11(15x8) T

" 12" " 133 " " 4-6" # 1.10"Y

" 10" " 580 " " 31-6"15-2-BENDS 7

1_INCREASER 10 TO 12 AND 4 (10×8) TS

3_12" CONNECTIONS IN MAN HOLES

5_ LAMP HOLES WITH IRON COVERS

3- MAN " " "

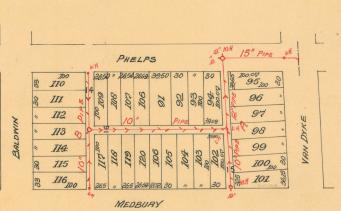
N. B. The Contractor to furnish and put in

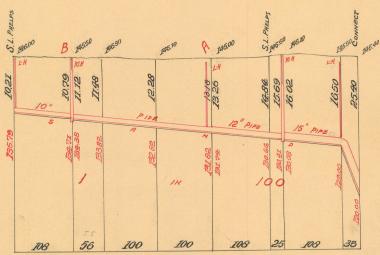
place a 1x2 pine strip 10 feet long

directly over each House Connection.

The tops of strip to be flush with the surface of the ground.

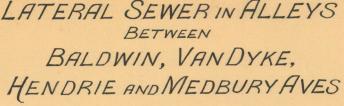
GRADE; 1.00 AND 2.00 PER 100

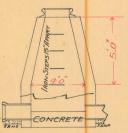




N. B. The Contractor to furnish and put in place a 1x2 pine strip 10 feet long directly over each House Connection. The tops of strip to be flush with the

LATERAL SEWER IN ALLEYS BETWEEN BALDWIN, VANDYKE,





3 MAN " " " 5TEPS GRADE 1.00# 2.00 PER 100

SECTION THRO MAN HOLE

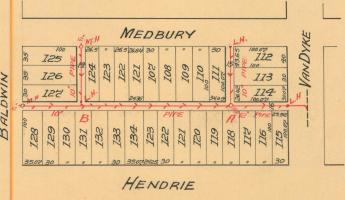
surface of the ground.



PLAN OF MANHOLE

SCALES

		-	
HORIZONTAL	INCH .=	100	FEET.
VERTICAL 1	INCH .=	10	FEET.
PLAT 1	INCH .=	100	FEET.
DETAILS 1	INCH.=	4	FEET.
MOT NOTE CA	ement and	Manhole	Covers
will be furnished			





IN



SEWER Nº 1294 ROLL Nº 657I

\$73500

66.15

21.06

CONTRACTOR

SEWER No. 1653

BUILT PRIVATELY BY H. SCHERER UNDER

D.P. W. SUPERVISION.

BOLL NO. (PRIVATE)

CONTR! AFFELD

LATERAL SEWER IN ALLEY

SHERIDAN, TOWNSEND, HENDRIE, AND MEDBURY AVES.

DETRILS

LENGTH OF SEWER 344 FEET

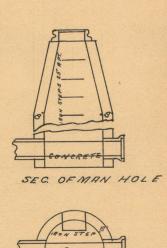
" " 10" PIPE " " INC. 20-6"Y's.

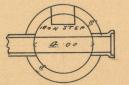
I-I2" CONNECTION IN MAN HOLE

I MAN HOLE WITH IRON STEPS

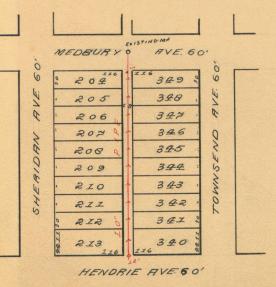
GRADE; 1.00 PER 100 FEET.

TAGET TOOMECTWITH TO THE TAGET AND BURN THE TAGET A





PLAN OF MAN HOLE



LATERAL SEWER IN ALLEY IN BLOCK BOUNDED BY FIELD, SHERIDAN, HENDRIE, AND MEDBURY AVES.

DETRILS

WI 15" PIPE WINEDBURY AVE 60'

HENDRIE AVE. 60'

64 65 66

LENGTH OF SEWER 486 FEET.

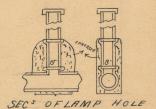
" 15" PIPE 142 " INC & BENDS 4 1 (15 x8) T.

" 10" " 344 " RO-6" Ys 3-IR" CONNECTIONS IN MAN HOLES 2 MAN HOLES WITH IRON STEPS I LAMP HOLE "OOVER GRADE! 050 PER ZOO FEET.

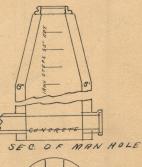
A SOALES,

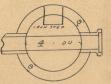
BOLL NO 7202 660.00 34.02 21.00 720.52

SEWER No. 1892



G. W. Winterhalter





PLAN OF MAN HOLE

23139

