DTE Energy - Gas Co. Data Integrity and Technology One Energy Plaza, 838-GO City of Detroit, MI 48226

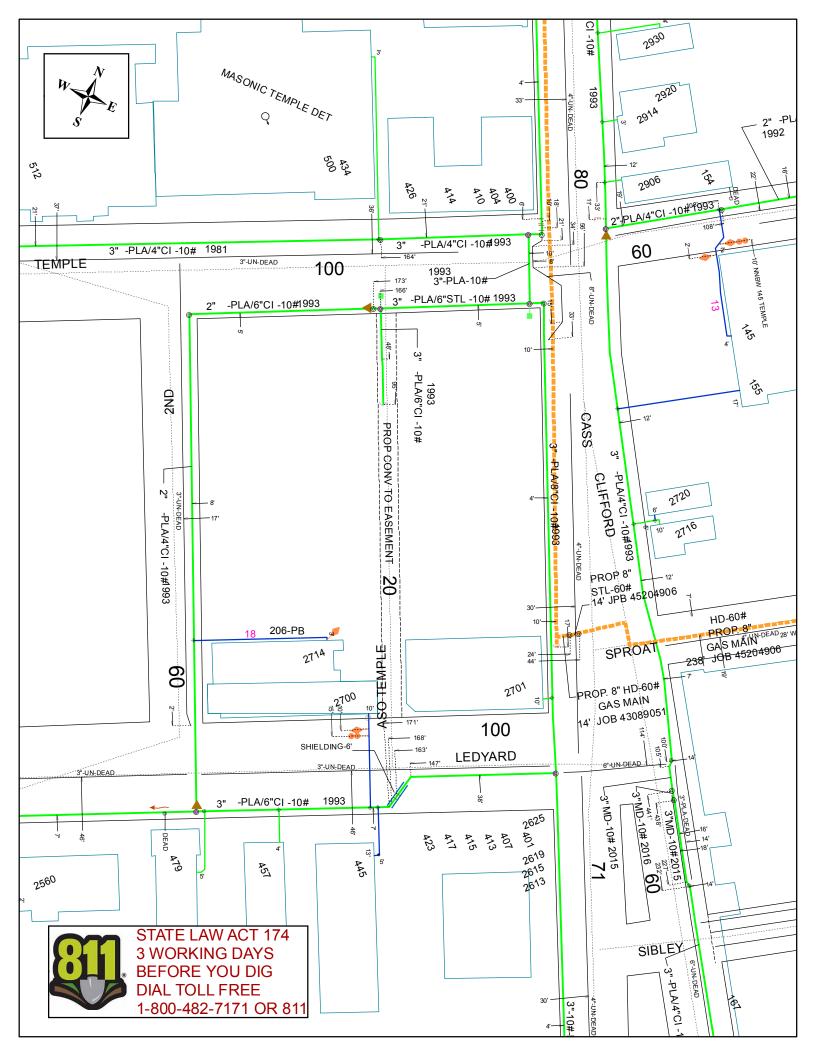
**April 28, 2017** 

RET/ Enclosure

## Richard Doherty, CED DPW Head Engineer

City Engineering Division, DPW 2 Woodward Ave, Suite 642 Detroit, Michigan 48226-3462

RE	: Petition #1483	Dated: 4/19/2017	
Not involved. See Remarks			
	Involved: but asking you to hold action on this petition until further notice.		
	Involved but have no objection to the property change provided that an easement of the full width of the public right-of-way (street, alley or other public place) is reserved.		
	Involved: the nature of our services, and the estimated costs of removing, rerouting or abandonment of such all gas mains and/or services		
REMARKS: Involved but have no objections to the property change, provided that the request to Convert to Easement in the North/South public alley, 20 ft. wd. in the block bounded by Temple, Cass Ave, Ledyard St and 2 <sup>nd</sup> Ave. Reason being is that, DTE Energy Gas Co. has an existing Gas Main Line (3"- PLA/6"-CI-10# 1993). Otherwise, contact DTE Energy Gas Company Public Improvement Department: Kayla Shelton at 313-389-7211 (Supervisor) or Laura Forrester at 313-389-7261 (Gas Planner), for the estimated cost of our services in abandoning/removing/ and/or relocating/rerouting, including the survey, design and drawing of our utilities. See enclosed strip prints for your use and information regarding our gas main locations.  Please abide by Public Act 174, three (3) working days before you dig, dial toll free MISS DIG at: 1 – 800 – 482 – 7171.			
DTE Energy Gas Leak Emergency Phone Number: 1-800 – 947 – 5000.			
Sincerely,			
ISI Qussell & Thornton  Drafter  Data Integrity and Technology			



## Gas GIS Legend **Service Symbols** EndCap LoopedService Section Relief Valve **AbandonedService** Aban. Service pipe NOTE: Service line style is the same as the main it is tied into **Customer Events** Service Event CUTCAP (CCtype, location) **AbandonedGasPipeSymbol** Abandoned Gas Device **End Cap** Section Symbol **Gas Pipe Protection** Casing Shield Sleeve Land

## Bridge DrainCreek ----- Easement LotLine RailRoad RightOfWay ----- Tunnel Water Street Centerline **Building** Landmark **BrownField** Known Sites of Environmental

Contamination DEQ Dec2008

CPAnode			
•—	Single		
••-	Multiple		
CP R	ectifier		
$\overline{\gamma}$	Rectifier		
Test	Point		
<b>-</b>	DOT		
•	Regular TW		
Trac	er Wire		
-	Tracer Wire		
Gas Valve			
X	Main, Closed		
X	Main, Open		
8	Service, Closed		
⊗	Service, Open		
Regi	Regulator Station		
	District		
$\triangleleft$	Secondary		
	Service		
	rollable Fitting		
	Pressure Control Fitting		
SSF	Short Stop		
•	Stopple Fitting		
•	Distribution Tiein		
•	Subtransmission Tiein		
Nanc	Transmission Tiein		
	ControllableFitting		
)	Branch Cap		
	Coupling		
=	Ell		
1	Insulated		
<b>A</b>	Reducer		
0	Section		

Tee

Transition

<all other values>

## **Material Type** CU - Copper — CI - Cast Iron PLA - Plastic — STL - Bare Steel STL - Coated Steel PLA - Plastic, Joint Trench OTR - Other — UN - Unknown — WI - Wrought Iron <all other values> Inactive - all material types **Main Lines Styles** In Design Main (Proposed) **Distribution Main** Distribution - Joint Trench ---- Subtransmission Main ---- Transmission Exposed Pipe (Coated Steel) ⊢ Pipe Lining (CI or WI) AbandonedGasPipe **Other Symbols** Drip Flow Arrow Foreign Utility Pipe Public Improvement Pressure Monitoring Device Leak Report - Leak Repair **Automated Repairs** LowPoint Summit **Scaled Areas**





10, 30, 50 SCALE