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

May 19, 2017

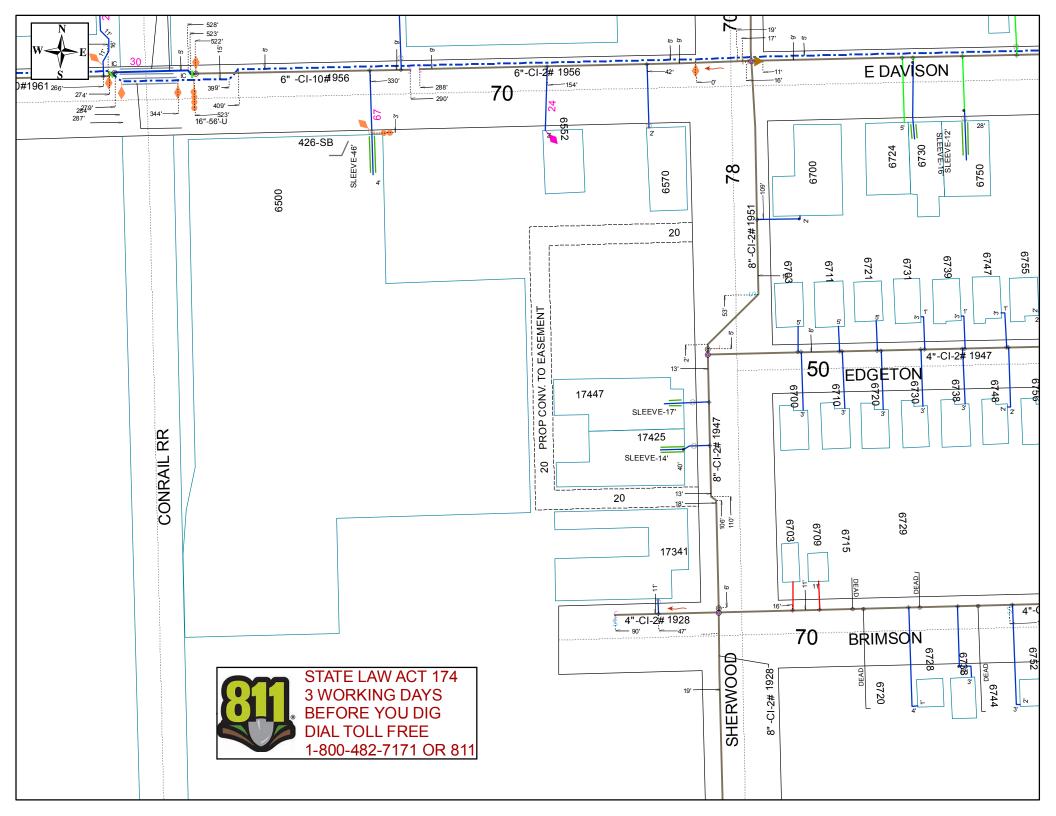
RET/ Enclosure

Richard Doherty, CED DPW Head Engineer

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

RE: Petition #1537: Request to Convert to Easement the East/West public alleys, 20 Ft. Wd and the North/South public alley, 20 Ft. Wd in the area bounded by E. Davison, Sherwood, Brimson Ave and New York Central R.R.

	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: DTE Energy–Gas Company has no involvement, nor objection to Petition #1537 as mentioned above. See enclosed strip print and attached notice of public hearing, for your use and information. Please abide by Public Act 174, three (3) working days before you dig, dial toll free MISS DIG at: $1-800-482-7171$.		
Sin	cerely,	
Dra	Russell & Thornton after ta 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	
7	Rectifier	
Test	Point	
•	DOT	
•	Regular TW	
Trac	er Wire	
-	Tracer Wire	
Gas	Valve	
X	Main, Closed	
X	Main, Open	
8	Service, Closed	
\otimes	Service, Open	
Regulator Station		
	District	
\triangleleft	Secondary	
	Service	
	rollable Fitting	
PCF	Pressure Control Fitting	
SSF	Short Stop	
•	Stopple Fitting	
•	Distribution Tiein	
•	Subtransmission Tiein	
•	Transmission Tiein	
NonControllableFitting		
	Branch	
)	Cap Coupling	
Ξ	Ell	
1	Insulated	
A	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