

COLEMAN A. YOUNG MUNICIPAL CENTER 2 WOODWARD AVE. SUITE 601

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DETROIT, MICHIGAN 48226
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To: Clerk's Office

From: The Department of Public Works

City Engineering Division

MapsandRecordsBureau@DetroitMI.Gov

(313) 224-3970

Petitioner:

Diversified Fuels Properties LLC 1 West Jefferson Avenue Trenton, MI, 48183

On behalf of the above-mentioned petitioner the Department of Public Works: City Engineering Division is submitting a petition request for the below mentioned action. The petitioner has received a project consultation from the Department of Public Works: City Engineering Division and has been advised the following:

## Type of action recommended:

Petition to encroach into Dexter Blvd and W Grand Blvd for the purpose of installing monitoring wells for soil testing related to the fueling station at the property commonly known as 2019 W Grand Blvd.

Jered Dean Manager II Department of Public Works City Engineering Division 313-224-3985



**Corporate Headquarters** 

Lansing, Michigan 3340 Ranger Road, Lansing, MI 48906

f: 877.884.6775 t: 517.321.3331 **Michigan Locations** 

Berkley Bay City
Grand Rapids Detroit
Chesterfield Lansing

March 7, 2023

City of Detroit City Council Coleman A. Young Municipal Center 2 Woodward Avenue, Suite 1340 Detroit, Michigan 48226

RE: Request to Install 3 Groundwater Monitoring Wells and 3 Soil Borings Within the West Grand Boulevard Right of Way and Dexter Avenue Right of Way, Detroit, Wayne County, Michigan

To Whom It May Concern,

PM Environmental (PM) is under contract with Diversified Fuels Properties (Owner) to investigate the extent of impact resulting from an open leaking underground storage tank (LUST) gasoline release (C-0146-20) at the Citgo gasoline dispensing station located at 2021 West Grand Boulevard, Detroit, Wayne County, Michigan.

PM is requesting approval, in addition to submitting a permit application, to conduct subsurface work on behalf of Diversified Fuels Properties within the West Grand Boulevard right of way (ROW) and Dexter Avenue ROW as shown in the attached Figure 1. PM will install six (7) soil borings to a total depth of 20 feet below ground surface to collect soil samples and convert three (3) of the soil borings to permanent groundwater monitoring wells. The investigation will begin as soon as the permit has been granted and will continue until regulatory closure of release C-0146-20 is achieved. Following closure, all well materials will be removed from the ground and the area returned to normal conditions.

If you have any questions related to this report, please do not hesitate to contact our office at (248) 336-9988 or via email at <a href="mailto:kayla.snellenberger@pmenv.com">kayla.snellenberger@pmenv.com</a>.

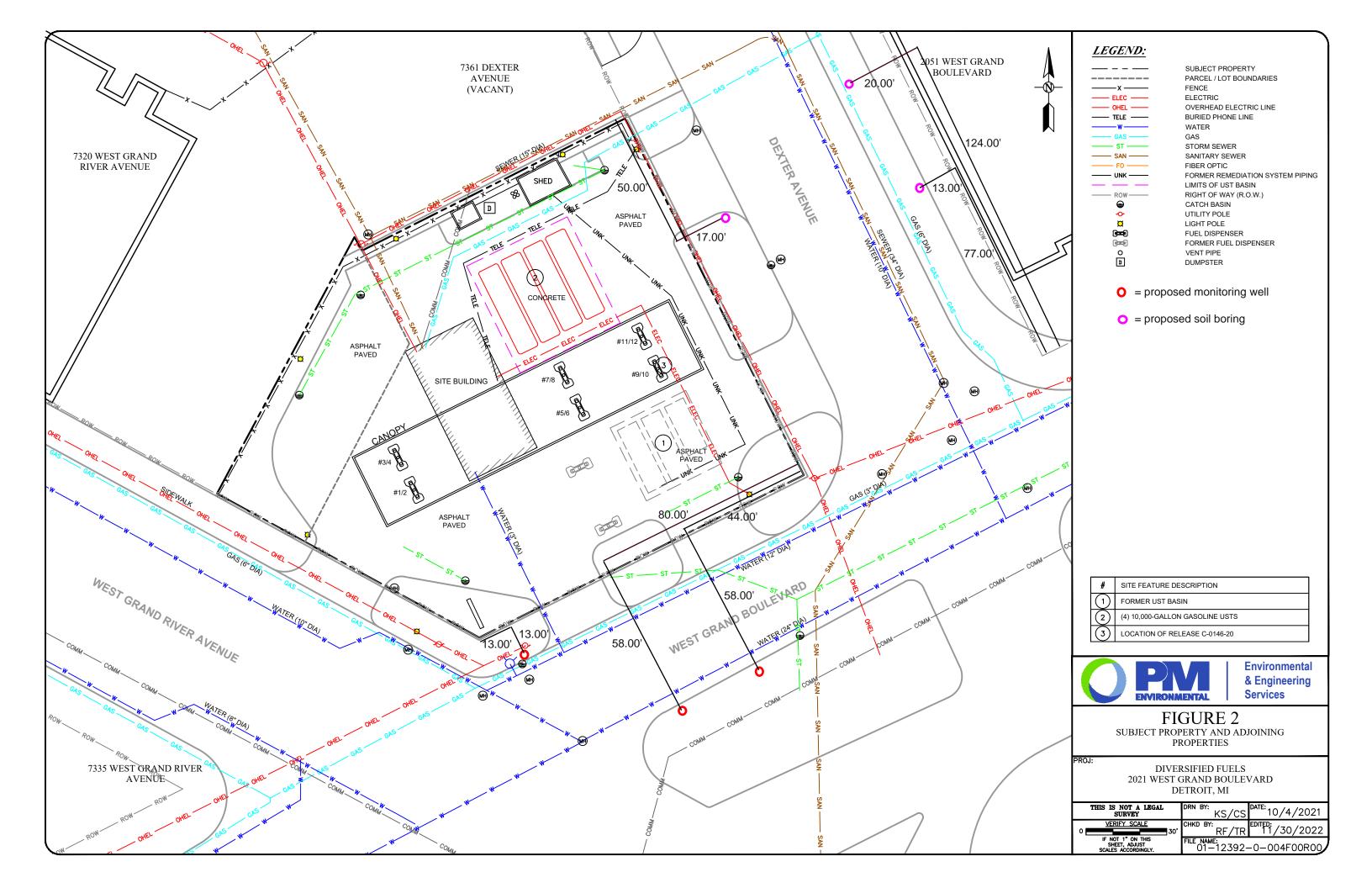
Sincerely,

PM Environmental, Inc.

Kayla Snellenberger Staff Scientist

Attached:

Figure 1: Proposed Soil Boring/ Permanent Monitoring Well/ Soil Gas Sample Location Map Typical Monitoring Well Construction Detail



## TYPICAL MONITORING WELL DIAGRAM

