

## ADDENDUM NO. 2

Project: H-922344 Edgewater

H-92340 Millard

Date: Tuesday, March 5, 2024

1. **Bid due date**
  - a. Revise the bid due date to 2:00 pm local time on **Tuesday March 12, 2024**.
  
2. **Sheet 2 of Construction plans, under "Summary of pavement coring"**
  - a. Error was noted; there **WAS** water encountered.
  - b. The soil borings were not included in the contract documents but they are attached here.

<b>Project Name:</b> <u>Edgewater Street - Lakeshore to Parsons</u>	<b>Project Number:</b> <u>2023.2317</u>
<b>Project Location:</b> <u>Muskegon, Michigan</u>	<b>Logged By:</b> <u>J Christopher</u> <b>Reviewed By:</b> <u>K Martella</u>
<b>Client:</b> <u>City of Muskegon</u>	<b>Survey Datum:</b> <u>NAD 1983 StatePlane Michigan South</u> <b>Hole Depth:</b> <u>10.00</u>
<b>Date Started:</b> <u>Jan 04 2024</u> <b>Completed:</b> <u>Jan 04 2024</u>	<b>Northing:</b> <u>632345.1</u> <b>Easting:</b> <u>12601982.3</u> <b>Elevation:</b> <u>583.03</u>
<b>Drilling Method:</b> <u>3-1/4" Hollow Stem Auger</u>	<b>Frost Depth</b> _____
<b>Equipment:</b> <u>Diedrich D-50</u>	<b>Ground Water Levels</b>
<b>Hammer Type:</b> <u>Manual Hammer</u>	▼
<b>Notes:</b>	▼ End of Drilling <u>3.50' on Jan 04 2024</u>

Depth	Graphic	Material Description	Sample Type	Number	Recovery % RQD	Blow Counts	N-Value	Pocket Pen (tsf)	Shear Strength (tsf)	Moisture Content (%)	Atterberg Limits					USCS	
											Liquid Limit	Plastic Limit	Plasticity Index				
1		ASPHALT - (7.0")															
2		SAND - fine to medium gravelly with cobbles (10.0")															
3		SAND - slightly compact brown fine to medium	▲	SPT-A	60	3-3-4	7										SP
4		SAND - compact brown fine to medium	▲														
5			▲	SPT-B	73	4-6-9	15										SP
6			▲														
7		SAND - slightly compact brown fine to medium with a trace of gravel	▲	SPT-C	100	2-2-4	6										SP
8			▲														
9		SAND - loose brown fine to medium with a trace of gravel	▲	SPT-D	100	2-1-3	4										SP
10																	
11																	
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<b>Project Location:</b> <u>Muskegon, Michigan</u>	<b>Logged By:</b> <u>J Christopher</u> <b>Reviewed By:</b> <u>K Martella</u>
<b>Client:</b> <u>City of Muskegon</u>	<b>Survey Datum:</b> <u>NAD 1983 StatePlane Michigan South</u> <b>Hole Depth:</b> <u>10.00</u>
<b>Date Started:</b> <u>Jan 04 2024</u> <b>Completed:</b> <u>Jan 04 2024</u>	<b>Northing:</b> <u>632092.4</u> <b>Easting:</b> <u>12602188.0</u> <b>Elevation:</b> <u>583.21</u>
<b>Drilling Method:</b> <u>3-1/4" Hollow Stem Auger</u>	<b>Frost Depth</b> _____
<b>Equipment:</b> <u>Diedrich D-50</u>	<b>Ground Water Levels</b>
<b>Hammer Type:</b> <u>Manual Hammer</u>	▼
<b>Notes:</b>	▼ End of Drilling <u>3.50' on Jan 04 2024</u>

Depth	Graphic	Material Description	Sample Type	Number	Recovery % RQD	Blow Counts	N-Value	Pocket Pen (tsf)	Shear Strength (tsf)	Moisture Content (%)	Atterberg Limits			USCS
											Liquid Limit	Plastic Limit	Plasticity Index	
1		ASPHALT - (7.5")												
2		SAND - dark brown fine to medium gravelly with a trace of wood												
3		SAND - compact brown fine to medium	▲	SPT-A	53	5-4-5	9							SP
4			▲											
5			▲	SPT-B	87	4-7-9	16							SP
6			▲											
7			▲											
8			▲	SPT-C	100	3-3-7	10							SP
9		SAND - slightly compact brown fine to medium with a trace of gravel	▲	SPT-D	100	3-3-3	6							SP
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