

## DAILY STATUS REPORT

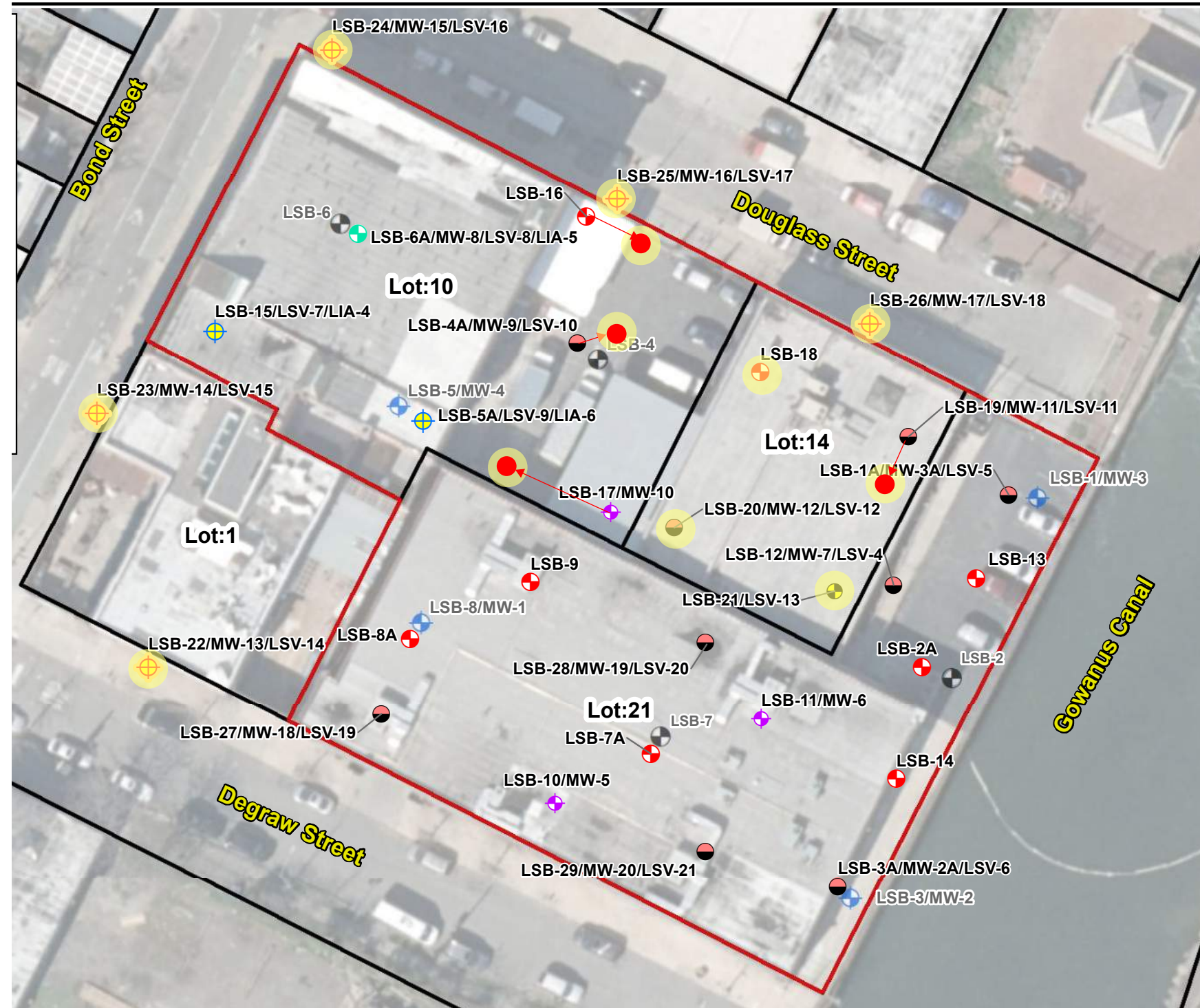
Prepared By: Maye Yassin

WEATHER	Snow		Rain		Overcast		Partly Cloudy	<b>X</b>	Bright Sun	<b>X</b>
TEMP	< 32	<b>X</b>	32-50	<b>X</b>	50-70		70-85		>85	

Langan Project No:	100805202	Project:	210 Douglass Street Site	Date:	02/07/2023
NYSDEC BCP Site No:	C224316			Time:	6:45 – 14:45

<p><b>Consultant:</b> Langan Engineering, Environmental, Surveying, Landscape Architecture and Geology, D.P.C.</p> <p><b>Equipment:</b> Radiodetection RD7000, GSSI Utility Scan, Geonics EM61-MK2</p>	<p><b>PERSONNEL ON SITE:</b> <b>Langan:</b> Maye Yassin (Environmental) <b>Hager-Richter:</b> Alexis Martinez and Amanda Fabian</p>
<p><b><u>Site Activities</u></b></p> <ul style="list-style-type: none"> <li>Langan mobilized to the site to oversee implementation of the Remedial Investigation Work Plan.</li> <li>Hager-Richter cleared a 10-foot radius around soil boring locations LSB-18, LSB-19, LSB-20, and LSB-21 on Lot 14.             <ul style="list-style-type: none"> <li>LSB-19 was moved approximately 15 feet south of the proposed location due to accessibility constraints within this area of the Lot 14 building (unable to access with geophysical equipment or a drill rig).</li> </ul> </li> <li>Hager-Richter cleared a 10-foot radius around sidewalk soil boring locations LSB-22 to LSB-26.</li> <li>Hager-Richter cleared a 10-foot radius around soil boring locations LSB-4A, LSB-16, and LSB-17 on Lot 10.             <ul style="list-style-type: none"> <li>LSB-16 and LSB-17 were moved 20 feet east and 35 feet west of the proposed locations, respectively, due to accessibility constraints within these areas of the Lot 10 asphalt paved parking lot (elevated steel staging structures). LSB-4A was moved 3 feet north of the original LSB-4 location installed during the 2019 Phase II investigation due to an unidentified subsurface obstruction that did not have a tank-like signature in the vicinity of the proposed location.</li> </ul> </li> </ul> <p><b><u>Samples Collected</u></b></p> <ul style="list-style-type: none"> <li>None</li> </ul> <p><b><u>Community Air Monitoring Program (CAMP)</u></b></p> <ul style="list-style-type: none"> <li>No CAMP was implemented as the work performed was not ground intrusive.</li> </ul> <p><b><u>Problems Encountered</u></b></p> <ul style="list-style-type: none"> <li>None</li> </ul> <p><b><u>Activities Scheduled for Next Day</u></b></p> <ul style="list-style-type: none"> <li>AARCO will begin drilling soil borings within the Lot 14 building and within the Lot 10 asphalt paved area.</li> <li>Hager-Richter will continue clearing soil boring locations and site-wide geophysical clearance on the Site.</li> </ul>	

# SITE MAP



## LEGEND

- BCP Site Boundary
- Work Zone Air Monitoring Station
- Perimeter CAMP Station
- Work Area
- Soil Boring (Langan 2019)
- Soil Boring and Monitoring Well Location (Langan 2019)

### On-Site Proposed Sample Locations

- Soil Boring
- Soil Boring, Monitoring Well
- Soil Boring and Soil Vapor Point
- Soil Boring, Monitoring Well, and Soil Vapor Point
- Soil Boring, Monitoring Well, Soil Vapor, and Indoor Air Point
- Soil Boring, Soil Vapor, and Indoor Air Point

### Off-Site Proposed Sample Locations

- Soil Boring, Monitoring Well, and Soil Vapor Point Location (off-Site)
- Moved Soil Boring Location

## NOTES

1. Basemap obtained from Figure 7 - Proposed Sample Location Plan of the 2022-02-03 Remedial Investigation Work Plan prepared by Langan.
2. Site features are approximate and not to scale.

## Photo Log

Photo 1 – General Site conditions on Lot 14, facing north.



Photo 2 – Hager-Richter clearing sidewalk soil boring location LSB-26, facing south.



Photo 3 – Soil boring location LSB-17 on Lot 10, facing south.



Photo 4 – Hager-Richter clearing soil boring location LSB-18 on Lot 14, facing north.

