



WEEKLY SITE INSPECTION/FIELD ACTIVITY REPORT

BCP Site No.:	C224148	AUTHOR:	Stephen Loonie
PROJECT NO.:	3165.0006R000	DATE:	11/28/2022-12/2/2022
PROJECT:	Sunset Industrial Park 74 20 th St., Brooklyn, NY	WEATHER:	35 – 55 °F, Wind: See CAMP Reports, Humidity/Pressure: Variable
CLIENT:	SIP Holdings Venture, LLC	TIME:	7:00 AM – 4:00 PM Daily

CONTRACTOR AND EQUIPMENT:	PERSONNEL PRESENT AT SITE AND AFFILIATION:
<u>Blakeslee (Superstructure/Crane Contractor)</u> <ul style="list-style-type: none">• Crawler Crane• Manlift• Forklift	<u>Roux Environmental Engineering & Geology, D.P.C</u> Stephen Loonie, Project Geologist – Inspector <u>Blakeslee (Superstructure/Crane Contractor)</u> <u>Suffolk (General Contractor)</u> Caled Ho, Supervisor

GENERAL COMMENTS:

As part of the of the NYSDEC-approved Remedial Action Work Plan and NYSDEC-approved modified inspection schedule, Roux Environmental Engineering and Geology D.P.C. (Roux) performed a weekly inspection to document the site conditions during superstructure erection/crane activities. The Community Air Monitoring Plan (CAMP) continues to be implemented continuously.

RAWP Activities Performed:

- Blakeslee continued to operate a crawler crane on top of a designated crane pad constructed of RCA and wooden planks. The crane is being used to offload precast building materials from trailers and erect onsite on the southern third of the site.
- Roux performed a weekly site inspection on November 30, 2022, to document the site conditions. No intrusive work is being performed. There was no evidence of fugitive particulates or VOCs traveling offsite and sediment and erosion controls remain in place and intact.

CAMP Performed:

- Remote CAMP is being implemented continuously during superstructure erection/crane activities. No exceedances of particulates or VOCs were recorded.

Other Relevant Comments or Issues:

- None.

Upcoming work activities:

- Blakeslee will continue precast concrete erection, moving south to north across the site. The superstructure erection phase of construction is estimated to continue through approximately February 2023.

Submitted By: Stephen Loonie of Roux Environmental Engineering and Geology, D.P.C.	Approved By: Levi Curnutte of Roux Environmental Engineering and Geology, D.P.C.
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PHOTOS:**Photo 1:**

Looking south: View of the downwind CAMP station (20th Street side).

**Photo 2:**

Looking southwest: View of building erection on the south side of the site.

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**Photo 3:**

Looking south: View of silt fence along the southern border of the site; fence is intact and in good working condition.

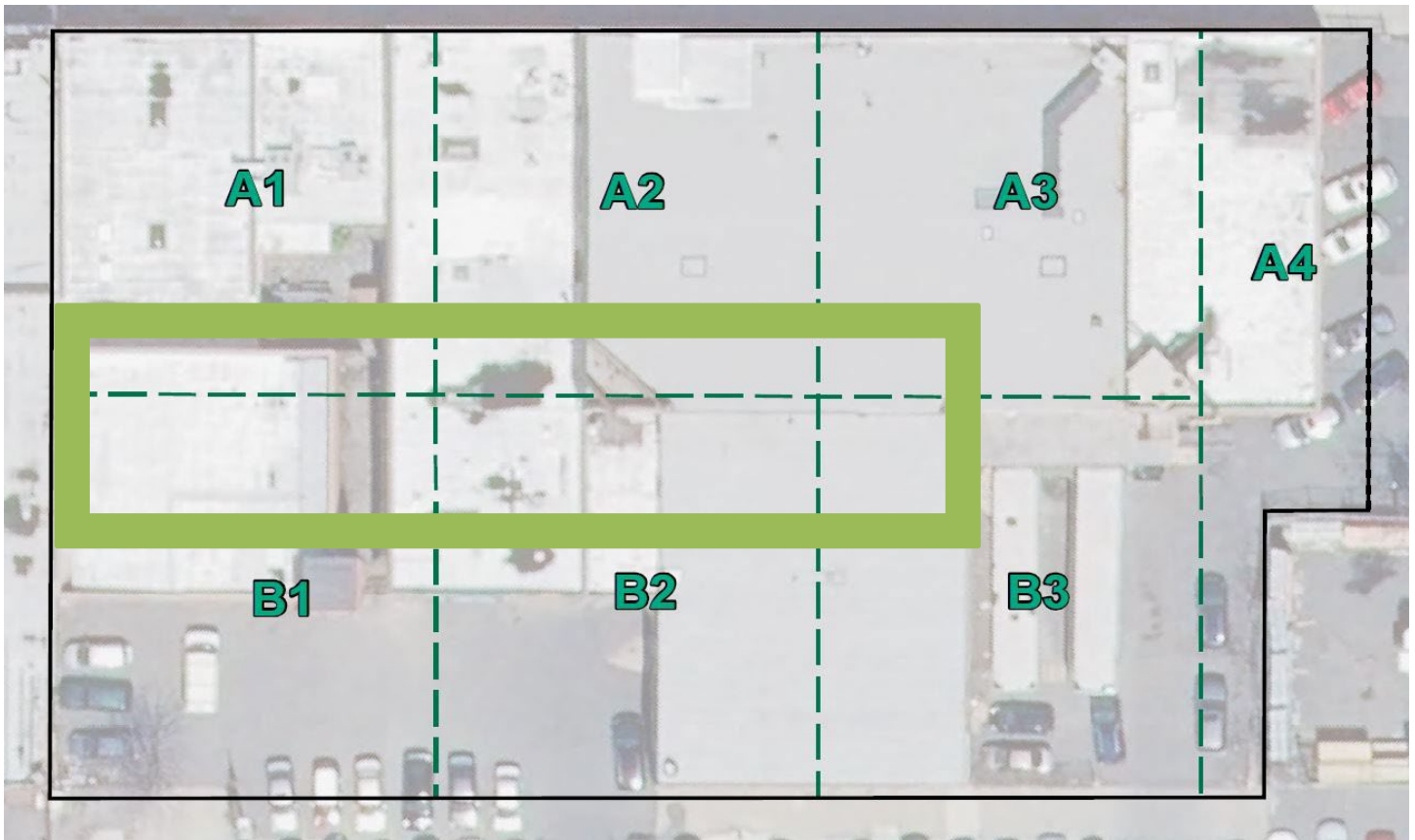
**Photo 4:**

Looking southwest: Progress of precast erection on the south side of the site.

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Site Map



Area of crane pad/crawler crane operation

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