

**WEEKLY INSPECTION REPORT****Prepared By:**

Thomas Jensen

WEATHER	Snow		Rain		Overcast		Partly Cloudy		Bright Sun	X	Wind
TEMP.	< 32		32-50		50-70		70-85	X	>85	X	10 – SW mph

IEC Project No:	14729	NYSDEC BCP Site No:	C224329	Date:	8/15/23
Project:	585 Union Street, Brooklyn, NY				

Consultant: Impact Environmental Engineering and Geology, PLLC (IEEG) Time On: 16:00 Time Out: 16:30	Personnel On Site: IEEG (Environmental) – Thomas Jensen Broadway Construction Group, Shannon Dowling Raptor – Foundation Contractor Equipment On Site: Minirae 3000 PID, DustTrak II,
<u>Scope of Work:</u> <ul style="list-style-type: none">Weekly site inspection <u>Site Activities:</u> <ul style="list-style-type: none">Super structure work ongoing;Rebar work on the fourth floor, will be pouring the fourth floor once rebar inspection is complete; andTemporary lighting was installed on all floors that have been poured. <u>Community Air Monitoring Program (CAMP):</u> <ul style="list-style-type: none">Note that CAMP was not set up due to the site visit being a weekly inspection. <u>Notable Site Conditions:</u> <ul style="list-style-type: none">Note that all excavation is complete. <u>Planned for the Next Day/Week:</u> <ul style="list-style-type: none">Continued Superstructure work	

PHOTO LOG

585 Union Street, Brooklyn,
NY



Photo 1 –

Representative
view of the first
floor.



Photo 2 –

Representative
view of the site
from across
Union Street.



Photo 3 –

Representative view from the central portion of the Site, looking up to work being done on the fourth floor.



SITE PLAN

585 Union Street, Brooklyn,
NY



