IEM Daily Field Report

Signed In					I	⊠ s	igned Out	t				oklyn Marine			
Date:		April 3, 2017			Inspector:		r: Ashley H	Ashley Hastings		Location / Description:		1824	Transfer Station 1824 Shore Parkway Brooklyn, New York 11214		
Project #: URLI1		RLI14	 1401 Si		Site Time: 0700 to		1530		Assigned by:			SPD			
Day					Weather				General			ral Site Conditio	Il Site Conditions		
\boxtimes	Monday			Thursday			Clear		Cloudy			Snow		Clear	
	Tuesday			Friday			Overcast	\boxtimes	Windy			Hot	\boxtimes	Muddy	
	Wednesday					\boxtimes	Rain		Cold		Temp	erature Range:	45 ºF	to 55 °F	
										,					
Gene	ral Contractor:	tor: Prismatic Development Corp				rporation (PDC)	ration (PDC) Construction Manager:			URS / LiRo					
G/C N	lame:		Ric	hard Tonnen	sen			С	CM Name:			Michael Balarezo / Michael Pokorny			
S/C&	S/C Supervisor	:	NA					С	CM Phone #:			917-983-5608 / 917-983-5616			
Equip	Equipment and Machinery in Use ⁽¹⁾ :														
Elevating Work Platforms															
Forkli	Forklift with extendable arm (Lull)														
Exca	Excavators														
Bulldo	ozer														
1) List	of equipment and mach	inery	is bas	ed on field observat	ions ar	nd is not i	inclusive of all equipment a	nd mach	ninery that may	have been p	resent at t	he site.			

Personnel on Site⁽¹⁾:

Personnel	Organization						
Personnel	PDC						
Robert Amrhem	Certified Safety						
Nelson Mendez	EnTech						
Joe Sbarra	Louis Berger						
Anthony Controneo	Total Safety Consultant						
	AEL, Solar Inc., Olympic, K&M, A&A / Empire,						
Personnel	Blue Diamond, Tonnage, DiFazio, Maryland						
(1) List of parsonnal an sita is b	Fabricators, Giaquinto, Jobin						

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo

¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details							
	Time On-Site: 7:00 am							
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.							
7:00 am to 2:30 pm	Olympic installing and testing plumbing piping throughout the main building.							
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and Con Edison building and in the eastern outdoor section of the site.							
7:00 am to 2:30 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.							
7:00 am to 2:30 pm	A&A / Empire installing piping throughout the main building.							

Prepared By: Ashley Hastings



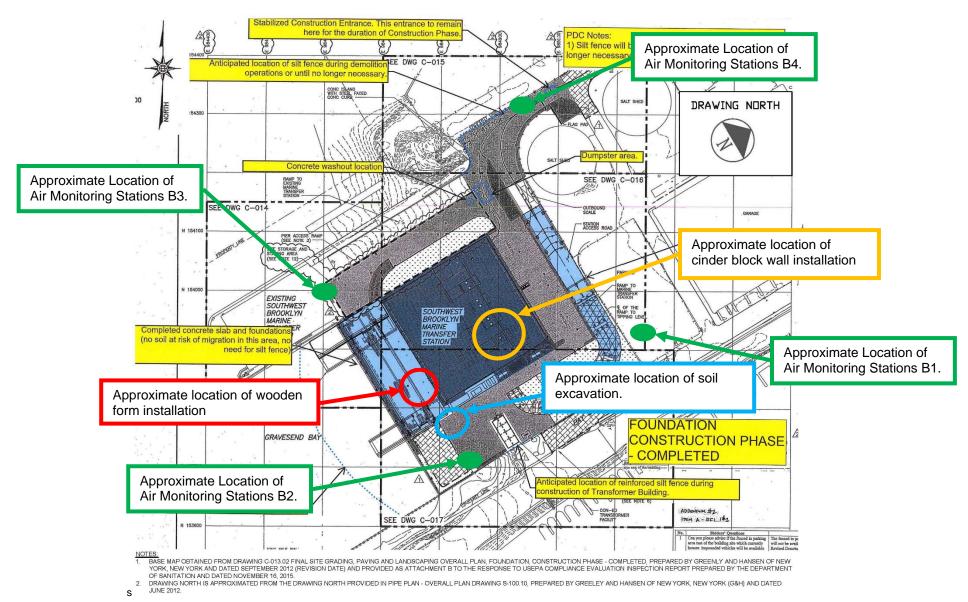
Day / Date: Monday / April 3, 2017

Client: URS / LiRo

H2M Project No.: URLI1401

Blue Diamond installing duct work on the mezzanine level of the main building. Jobin utilizing elevating work platforms to install roofing on the eastern and western exteriors of the main building. CC utilizing a Lull forblitt to make materials ground the site. CC installing wooden formwork in the eastern and						
CC utilizing a Lull forklift to make materials around the site. CC installing wooden formwork in the contarn and						
7:00 am to 3:20 pm GC utilizing a Lull forklift to move materials around the site. GC installing wooden formwork in the eastern an western sections of loading level, and for the pile cap in the northern portion of the site.						
GC utilizing excavator and bulldozer to excavate and grade soil in the northern portion of the site. See detail below for soil loading and off-site disposal information.						
M and H installing rebar in the northern portion of the site for the pile cap.						
DiFazio excavating soil and creating pits for manholes and stormwater piping near the Con Edison building. See detail below for soil loading and off-site disposal information.						
Maryland Fabricators installing exterior railings and ballards in the eastern section of the site.						
Giaquinto building interior cinder block walls for the main building in the eastern section of the tipping level. Cement mixing and concrete block cutting in the central section of the site. Giaquinto utilizes a Lull forklift to transport masonry materials throughout the site.						
Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section of the tipping level and in the Con Edison building.						
Six trucks entered the site through the gate and the Stabilized Construction Entrance gate on 25th Avenue. The GC utilizes the excavator to direct-load soil at the site onto the trucks. The trailers are loaded with soil, raise the tarp over the trailers and exit the site through the Stabilized Construction Entrance and the gate on 25th Avenue. According to the CM, the soil is being transported as "Material Meeting NJRDCSRS" and being transported offsite for final disposal at Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the Truck Log. The GC-prepared Truck Log and Manifests are provided in Attachment A.						
Site work stops for a work break.						
Site work stops for the day. EnTech removes air monitoring stations.						
Time Off-Site: 3:30 pm						
General Observations:						
According to EnTech, particulate matter and total organic vapors were not detected at concentrations greater than the action levels.						
ater tank truck during the day.						

s discussed this date with Construction Manager: None						
Persons (Contacted: N/A					
1 0130113 0	Johnaded. 14/7					
Status:	N/A					
-						
Notes:	N/A					



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Load Counter	Time In ⁽¹⁾	License Plate No.	Truck ID ⁽²⁾	Trucking Company	Disposal Facility ⁽³⁾	Permit No. ⁽²⁾	Time Out ⁽¹⁾	Notes
1	7:00 am	NJ AS-401T	#26	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	7:25 am	NA
2	7:00 am	NJ AS-579L	#23	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	8:32 am	NA
3	7:00 am	NJ AS-488S	#25	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	2:32 pm	NA
4	10:20 am	NJ AS-401T	#26	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	10:30 am	NA
5	11:20 am	NJ AS-579L	#23	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	11:43 am	NA
6	1:45 pm	NJ AT-352D	#26	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	1:56 pm	NA

⁽¹⁾ Time In / Out are approximate and based on field observations.

Prepared By: Ashley Hastings **IEM Representative**

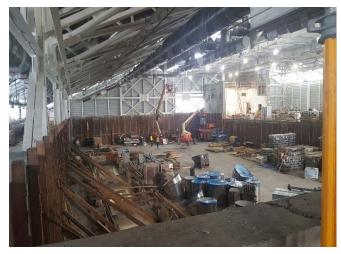
⁽²⁾ As displayed on the truck.

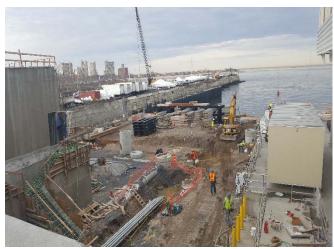
⁽³⁾ Soil being transported off-site for final disposal at Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the manifests (Attachment A).

NA – Not applicable / available.















ATTACHMENT A

MANIFESTS, AS PROVIDED BY THE CM



DSNY – South West Brooklyn Marine Transfer Station

400 Bay 41st Street, Brooklyn, N.Y.11214

Project ID: S216-399A

Date: 04/03/2017

Summary Log of Manifests

Load Counter	Time In	Time Out	Disposal Facility	License Plate No.	Truck ID	Trucking Company	Permit No.
1	6:30am	7:25am	IRRC Lyndhurst, NJ	NJ AT-352D	#26	Munoz with JC Tran.	NJ777
1	6:30am	8:32am	IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
1	6:30am	2:32pm	IRRC Lyndhurst, NJ	NJ AS-425V	#25	Munoz with JC Tran.	NJ777
2	10:20am	10:30am	IRRC Lyndhurst, NJ	NJ AT-352D	#26	Munoz with JC Tran.	NJ777
2	11:20am	11:43am	IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
3	1:45pm	1:56pm	IRRC Lyndhurst, NJ	NJ AT-352D	#26	Munoz with JC Tran.	NJ777

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7TH FLOOR New York, NY 10004 Authorized By (title) SHE SW BROCKLYN MARINE TRANSFER STATION 344 BAY 415 ST. BROOKLYN, NY Вьоск 6943, Lor 30 Authorized By (sig) Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ___ NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 711 FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYH MARRIE TRANSFER STATION 344 BAY 414 St. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) los # 7336 Time 10:20 A BATE! Transporter: Truck/Trailer Plate Driver Signature TIME 10: 20 4DARS Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ___ NET TONS _____ TARE WEIGHT _____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 718 FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 415 ST. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) 109 # 7336 Transporter: Driven By 2 Truck/Trailer Plate Driver Signature Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ___ NET TONS _____ TARE WEIGHT _____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 Beaver St. - 7th Floor New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41" ST. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) lop # 7336 Driven By T. A. Truck/Trailer Plate Driver Signature TIME 8.32 1 DATE Material/Note(s): Manifest Number MATERIAL MEETING NJRDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT ____ NET TONS _____ TARE WEIGHT ____ TICKET NUMBER Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Driven By (sig)

Generator: Authorized By (print) Land to 1/1270 GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7th FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 415 ST. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) loo # 7336 Transporter: Driven By . Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7th FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41# ST. BROOKLYN, NY Вьоск 6943, Lot 30 Authorized By (sig) Jes # 7236 Transporter: Driven By 2 Truck/Trailer Plate Driver Signature Material/Note(s): Manifest Number MATERIAL MEETING NJRDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Driven By (sig)













IEM Daily Field Report

Signed In									Southwest Brooklyn Marine Transfer Station			
	April 4, 2017			Inspector: Ash		/ Hastings		Location / Description:			1824 Shore Parkway Brooklyn, New York 11214	
Project #: URLI1401		Site Time: 0750 to		1530	Assigned by:			SPD				
				Weather			General Site Conditions					
Monday		Thursday			Clear		Cloudy			Snow		Clear
Tuesday		Friday			Overcast	\boxtimes	Windy			Hot	\boxtimes	Muddy
Wednesday				\boxtimes	Rain		Cold Temp		Temp	perature Range: 40 °F to 50 °F		to 50 °F
ral Contractor:	Pri	smatic Develo	pme	pment Corporation (PDC)			Construction Manager:			URS / LiRo		
lame:	Ric	chard Tonnen	sen	en			CM Name:			Michael Balarezo / Michael Pokorny		
S/C Supervisor:	NA	1					CM Phone #: 9			917-983-5608 / 917-983-5616		
equipment and Machinery in Use ⁽¹⁾ :												
Elevating Work Platforms												
Forklift with extendable arm (Lull)												
Excavators												
zer												
	Monday Tuesday Wednesday ral Contractor: lame: S/C Supervisor: ment and Machi ting Work Platfor ft with extendable vators ozer	April 4, Ct #: URLI1 Monday	April 4, 2017 Ct #: URLI1401 Monday	April 4, 2017 Ins Ct #: URLI1401 Site Monday	April 4, 2017 Inspector ct #: URLI1401 Site Time Weat	April 4, 2017 Inspector: Ashley Holder Ct #: URLI1401 Site Time: 0750 to Weather Monday	April 4, 2017	April 4, 2017	April 4, 2017 Inspector: Ashley Hastings Local Description of the composition of the comp	April 4, 2017 Inspector: Ashley Hastings Location / Description: ct #: URLI1401 Site Time: 0750 to 1530 Assigned by: Weather Gene	April 4, 2017 Inspector: Ashley Hastings Location / Description: 1824 Brooklys ct #: URLI1401 Site Time: 0750 to 1530 Assigned by: Weather General Site Condition Monday Thursday Clear Cloudy Snow Tuesday Friday Overcast Windy Hot Wednesday Rain Cold Temperature Range: Temperature Range: Condition Temperature Range: Contractor: Prismatic Development Corporation (PDC) Construction Manager: URS / LiRo Location / Description: Site Time: 0750 to 1530 Assigned by: Condition Condition Condition Condition Condition Temperature Range: Condition Condition Condition Condition Temperature Range: Contractor: Prismatic Development Corporation (PDC) Construction Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Condition Temperature Range: Condition Cond	April 4, 2017 Inspector: Ashley Hastings Location / Description: Brooklyn, New ct #: URLI1401 Site Time: 0750 to 1530 Assigned by: SPE Weather General Site Conditions

Personnel on Site⁽¹⁾:

Organization						
PDC						
Certified Safety						
EnTech						
Louis Berger						
Total Safety Consultant						
AEL, Solar Inc., Olympic, K&M, A&A / Empire, Blue Diamond, Tonnage, DiFazio, Maryland Fabricators, Giaquinto, Jobin						

Personnel	Organization			
Michael Pokorny	URS / LiRo			
Michael Balarezo	URS / LiRo			
Nabil Saadi	URS / LiRo			
Tom Karas	URS / LiRo			
Roberto Vazquez	URS / LiRo			
Smita Day	H2M			

¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 7:50 am
7:50 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:50 am to 2:30 pm	Olympic installing and testing plumbing piping throughout the main building.
7:50 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and Con Edison building and in the eastern outdoor section of the site.
7:50 am to 2:30 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:50 am to 2:30 pm	A&A / Empire installing piping throughout the main building.

Prepared By: Ashley Hastings



Day / Date: Tuesday / April 4, 2017
Client: URS / LiRo

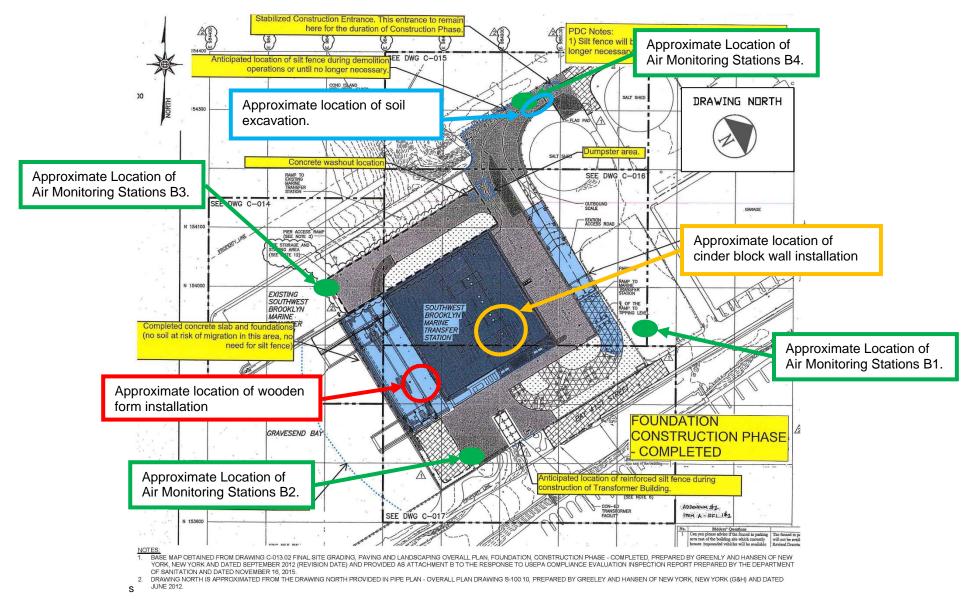
H2M Project No.: URLI1401

	T				
Time Stamp	Details				
7:50 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.				
7:50 am to 2:30 pm	Jobin utilizing elevating work platforms to install roofing on the eastern and western exteriors of the main building.				
7:50 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing wooden formwork in the eastern and western sections of loading level, and for the pile cap in the northern portion of the site.				
7:50 am to 3:10 pm	GC utilizing excavator and bulldozer to excavate and grade soil in the northern portion of the site. See detail below for soil loading and off-site disposal information.				
7:50 am to 2:00 pm	M and H installing rebar in the northern portion of the site for the pile cap.				
7:50 am to 2:30 pm	DiFazio excavating soil and creating pits for manholes and stormwater piping near the stabilized construction entrance. See detail below for soil loading and off-site disposal information.				
7:50 am to 2:00 pm	Maryland Fabricators installing exterior railings and ballards in the eastern section of the site.				
7:50 am to 2:30 pm	Giaquinto building interior cinder block walls for the main building in the eastern section of the tipping level. Giaquinto utilizes a Lull forklift to transport masonry materials throughout the site.				
7:50 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section of the tipping level and in the Con Edison building.				
7:50 am to 1:40 pm	One truck entered the site through the gate and the Stabilized Construction Entrance gate on 25th Avenue. The GC utilizes the excavator to direct-load soil at the site onto the truck. The trailer is loaded with soil, raises the tarp over the trailer and exits the site through the Stabilized Construction Entrance and the gate on 25th Avenue. According to the CM, the soil is being transported as "Material Meeting NJRDCSRS" and being transported off-site for final disposal at Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the Truck Log. The GC-prepared Truck Log and Manifests are provided in Attachment A.				
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.				
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.				
	Time Off-Site: 3:30 pm				
General Observations:					
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.				
The GC did not utilize the	The GC did not utilize the water tank truck during the day.				

es aiscusse	d this date with Construction Manager: None
Persons (Contacted: NA
Status:	NA
Notes:	NA

Prepared By: Ashley Hastings





TRUCK LOG

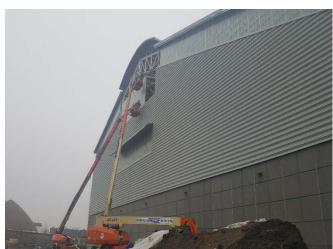
Load Counter	Time In ⁽¹⁾	License Plate No.	Truck ID(2)	Trucking Company	Disposal Facility ⁽³⁾	Permit No.(2)	Time Out ⁽¹⁾	Notes
1	7:50 am	NJ AS-488S	#21	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	1:40 pm	NA

- (1) Time In / Out are approximate and based on field observations.
- (2) As displayed on the truck.
- (3) Soil being transported off-site for final disposal at Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the manifests (Attachment A).
- NA Not applicable / available.













Prepared By: Ashley Hastings



ATTACHMENT A

MANIFESTS, AS PROVIDED BY THE CM



DSNY – South West Brooklyn Marine Transfer Station

400 Bay 41st Street, Brooklyn, N.Y.11214

Project ID: S216-399A

Date: 04/04/2017

Summary Log of Manifests

Load Counter	Time In	Time Out	Disposal Facility	License Plate No.	Truck ID	Trucking Company	Permit No.
1	6:50am	1:40pm	IRRC Lyndhurst, NJ	NJ AS-488S	#21	Munoz with JC Tran.	NJ777



Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 714 FLOOR NEW YORK, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41" ST. BROOKLYN, NY BLOCK 6943, Lot 30 Authorized By (sig) Inp.# 7336 TIMES: 50 Applied Transporter: Truck/Trailer Plate 2/// Driver Signature TIME: 1:40 PADATE Material/Note(s): Manifest 458935 Number MATERIAL MEETING NJRDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT _ NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Driven By (sig)

IEM Daily Field Report

		Si	gned	d In			I	⊠ s	igned Out	t				oklyn Marine
Date: April 5, 2017		Inspector: Ashley Ha		astin	stings		ion / ption:	1824	Transfer Station 1824 Shore Parkway Brooklyn, New York 11214					
Project #: URLI1401		Site Time: 0655 to		1530	1530 Assign		signed by:		SPD					
Day						Weat	ther				General Site Conditions			
	Monday			Thursday			Clear		Cloudy			Snow		Clear
	Tuesday			Friday			Overcast	\boxtimes	Windy			Hot	\boxtimes	Muddy
\boxtimes	Wednesday					\boxtimes	Rain		Cold		Temp	erature Range:	40 ºF	to 50 °F
,			,		,					,				
Gene	ral Contractor:		Pris	smatic Develo	pme	ent Co	rporation (PDC)	С	onstruction	on Mana	iger:	URS / LiRo		
G/C N	lame:		Ric	hard Tonnens	sen			С	CM Name:			Michael Balarezo / Michael Pokorny		chael Pokorny
S/C&	S/C Supervisor	:	NA					С	CM Phone #: 9			917-983-5608 / 917-983-5616		33-5616
Equipr	nent and Machi	ine	ry in	Use ⁽¹⁾ :										
Eleva	ting Work Platfo	rms	3											
Forkli	ft with extendabl	e a	ırm (l	Lull)										
Exca	ators													
Bulldo	ozer													
(1) List	of equipment and mach	inery	is bas	ed on field observat	ions ar	nd is not i	inclusive of all equipment a	nd mach	ninery that may	have been p	resent at t	he site.		

Personnel on Site⁽¹⁾:

Personnel	Organization
Personnel	PDC
Robert Amrhem	Certified Safety
Nelson Mendez	EnTech
Joe Sbarra	Louis Berger
Anthony Controneo	Total Safety Consultant
	AEL, Solar Inc., Olympic, K&M, A&A / Empire,
Personnel	Blue Diamond, Tonnage, DiFazio, Maryland
(1) List of paragonal on site is b	Fabricators, Giaquinto, Jobin

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo

⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 6:55 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:30 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.
7:00 am to 2:30 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:00 am to 2:30 pm	A&A / Empire installing piping throughout the main building.

Prepared By: Ashley Hastings



Day / Date: Wednesday / April 5, 2017
Client: URS / LiRo

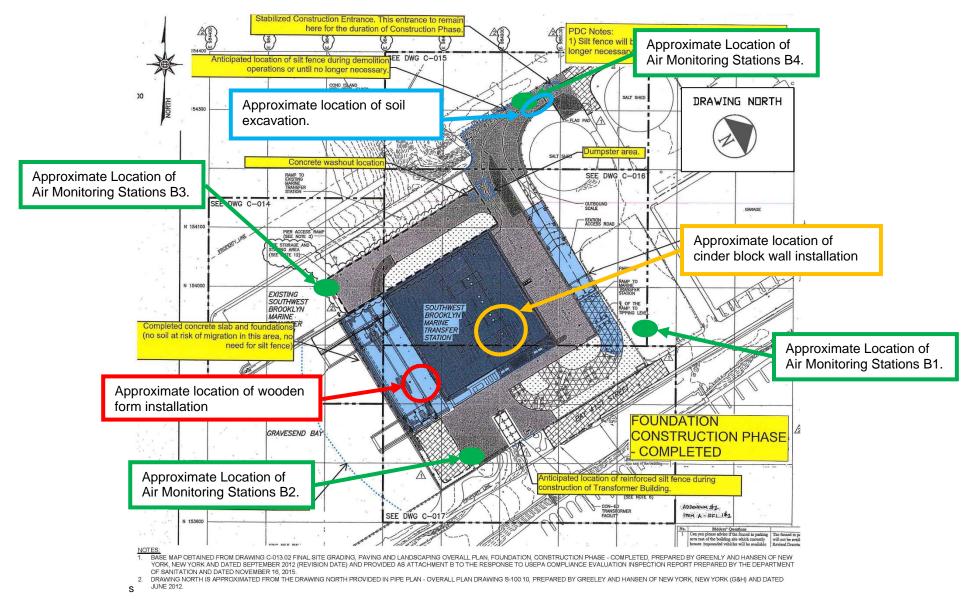
H2M Project No.: URLI1401

Time Stamp	Details
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.
7:00 am to 2:30 pm	Jobin utilizing elevating work platforms to install roofing on the eastern and western exteriors of the main building.
7:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing wooden formwork in the eastern and western sections of loading level, and for the pile cap in the northern portion of the site.
7:00 am to 2:00 pm	M and H installing rebar in the northern portion of the site for the pile cap.
7:00 am to 2:30 pm	DiFazio excavating soil and creating pits for manholes and stormwater piping throughout the site in the northwest portion of the site. See detail below for soil loading and off-site disposal information.
7:00 am to 2:00 pm	Maryland Fabricators installing exterior railings and ballards in the eastern section of the site.
7:00 am to 2:30 pm	Giaquinto building interior cinder block walls for the main building in the eastern section of the tipping level. Giaquinto utilizes a Lull forklift to transport masonry materials throughout the site.
7:00 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section of the tipping level and in the Con Edison building.
7:00 am to 2:05 pm	Two trucks entered the site through the gate and the Stabilized Construction Entrance gate on 25th Avenue. The GC utilizes the excavator to direct-load soil at the site onto the trucks. The trailers are loaded with soil, raise the tarp over the trailers and exit the site through the Stabilized Construction Entrance and the gate on 25th Avenue. According to the CM, the soil is being transported as "Material Meeting NJRDCSRS" and being transported off-site for final disposal at Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the Truck Log. The GC-prepared Truck Log and Manifests are provided in Attachment A.
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.
	Time Off-Site: 3:30 pm
General Observations:	
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.
The GC did not utilize the	water tank truck during the day.
L	

discussed	d this date with Construction Manager: Nor	ne	
Persons C	Contacted: N/A		
Status:	N/A		
Notes:	N/A		

Prepared By: Ashley Hastings







_	oad ounter	Time In ⁽¹⁾	License Plate No.	Truck ID(2)	Trucking Company	Disposal Facility ⁽³⁾	Permit No.(2)	Time Out ⁽¹⁾	Notes
	1	7:00 am	NJ AS-488S	#21	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	9:00 am	NA
	2	12:10 pm	NJ AS-488S	#21	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	2:05 pm	NA

- (1) Time In / Out are approximate and based on field observations.
- (2) As displayed on the truck.
- (3) Soil being transported off-site for final disposal at Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the manifests (Attachment A).
- NA Not applicable / available.

















ATTACHMENT A

MANIFESTS, AS PROVIDED BY THE CM



DSNY – South West Brooklyn Marine Transfer Station

400 Bay 41st Street, Brooklyn, N.Y.11214

Project ID: S216-399A

Date: 04/05/2017

Summary Log of Manifests

Load Counter	Time In	Time Out	Disposal Facility	License Plate No.	Truck ID	Trucking Company	Permit No.
1	7:00am	9:00am	IRRC Lyndhurst, NJ	NJ AS-488S	#21	Munoz with JC Tran.	NJ777
1	12:10pm	2:05pm	IRRC Lyndhurst, NJ	NJ AS-488S	#21	Munoz with JC Tran.	NJ777



Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 711 FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41" ST. BROOKLYN, MY BLOCK 6943. Lot 30 Authorized By (sig) Inn # 7936 Transporter: Driven By Truck/Trailer Plate **Driver Signature** TIME 9: OC A RAY Material/Note(s): Manifest Number MATERIAL MEETING NJRDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT ___ NET TONS _____ TARE WEIGHT ____ TICKET NUMBER Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) **Receiving Facility:** IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7" FLOOR 5011 New York, NY 1,0004 SITE: SW BROOKLYN MARINE TRANSFER STATION Authorized By (title) 344 BAY 41" St. BROOKLYN, MY Вьоск 6943, Lot 30 Authorized By (sig) Int # 7336 TIME / 2: 10 P SATE Transporter: Driven By John A Truck/Trailer Plate 2/ Trinshol Driver Signature TIM 2:05 PLY Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & REGOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Driven By (sig)

IEM Daily Field Report

	\boxtimes	Sig	gned	d In			I	⊠ s	igned Ou	t				oklyn Marine
Date: April 6, 2017		2017	Inspector:		r: Ashley H	Ashley Hastings		Location / Description:		1824	Transfer Station 1824 Shore Parkway Brooklyn, New York 11214			
Project #: URLI1401		Site Time: 0730 to 1		1530	530 Assigned		ed by:	: SPD)				
Day					Weather			General Site Condition		ns				
	Monday	\triangleright		Thursday		Clear			Cloudy			Snow		Clear
	Tuesday]	Friday			Overcast	\boxtimes	Windy			Hot	\boxtimes	Muddy
	Wednesday					\boxtimes	Rain		Cold		Temp	erature Range:	40 ºF	to 50 °F
			·											
General Contractor: Prismatic Develop		pme	ment Corporation (PDC)		С	Construction Manager:		URS / LiRo						
G/C N	lame:		Ric	hard Tonnens	sen	Cr			CM Name: Mic		Michael Balare	zo / Mio	chael Pokorny	
S/C&	S/C Supervisor	:	NA				CM Phone #: 9			917-983-5608 / 917-983-5616				
Equip	nent and Machi	iner	y in	Use ⁽¹⁾ :										
Eleva	ting Work Platfo	rms												
Forkli	ft with extendabl	e ar	m (l	Lull)										
Excavators														
Bulldo	Bulldozer													
1) List	of equipment and mach	inery i	is bas	ed on field observat	ons ar	nd is not i	inclusive of all equipment a	nd mach	ninery that may	have been p	resent at t	he site.		

Personnel on Site⁽¹⁾:

Personnel	Organization				
Personnel	PDC				
Robert Amrhem	Certified Safety				
Nelson Mendez	EnTech				
Joe Sbarra	Louis Berger				
Anthony Controneo	Total Safety Consultant				
	AEL, Solar Inc., Olympic, K&M, A&A / Empire,				
Personnel	Blue Diamond, Tonnage, DiFazio, Maryland				
(1) List of paragonal on site is be	Fabricators, Giaquinto, Jobin				

Personnel	Organization			
Michael Pokorny	URS / LiRo			
Michael Balarezo	URS / LiRo			
Nabil Saadi	URS / LiRo			
Tom Karas	URS / LiRo			
Roberto Vazquez	URS / LiRo			

⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 7:30 am
7:30 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:30 am to 2:30 pm	Olympic installing and testing plumbing piping throughout the main building.
7:30 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and Con Edison building and in the eastern outdoor section of the site.
7:30 am to 2:30 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:30 am to 2:30 pm	A&A / Empire installing piping throughout the main building.

Prepared By: Ashley Hastings



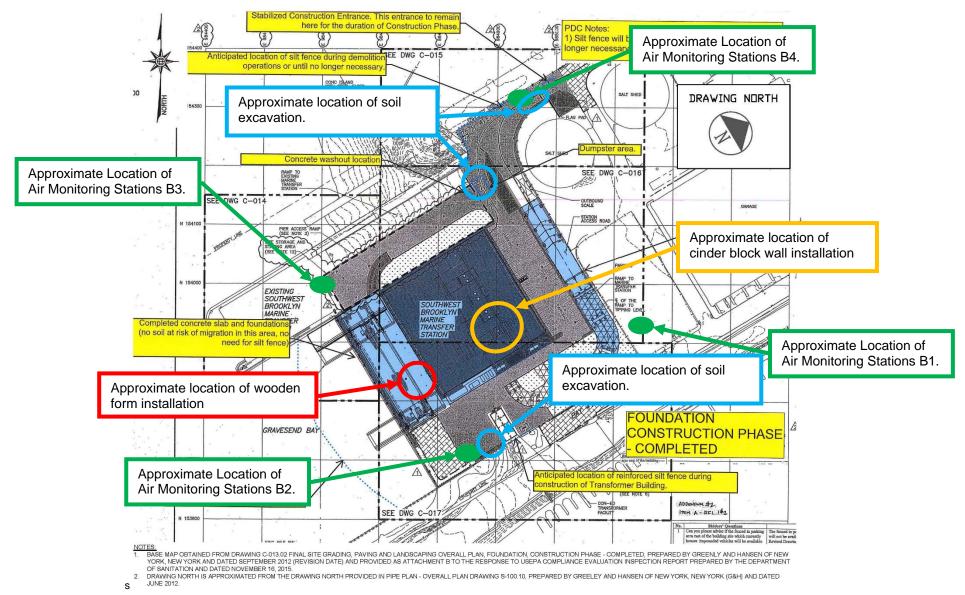
Day / Date: Thursday / April 6, 2017
Client: URS / LiRo

H2M Project No.: URLI1401

Time Stamp	Details
7:30 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.
7:30 am to 2:30 pm	Jobin utilizing elevating work platforms to install roofing on the eastern and western exteriors of the main building.
7:30 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing wooden formwork in the eastern and western sections of loading level, and for the pile cap in the northern portion of the site.
7:30 am to 2:00 pm	M and H installing rebar in the northern portion of the site for the pile cap.
7:30 am to 2:30 pm	DiFazio excavating soil and creating pits for manholes and stormwater piping near the stabilized construction entrance, west of the ramp, and south east of the Con Edison building. See detail below for soil loading and off-site disposal information.
7:30 am to 2:00 pm	Maryland Fabricators installing exterior railings and ballards in the eastern section of the site.
7:30 am to 2:30 pm	Giaquinto building interior cinder block walls for the main building in the eastern section of the tipping level. Giaquinto utilizes a Lull forklift to transport masonry materials throughout the site.
7:30 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section of the tipping level and in the Con Edison building.
7:30 am to 2:05 pm	Two trucks entered the site through the gate and the Stabilized Construction Entrance gate on 25th Avenue. The GC utilizes the excavator to direct-load soil at the site onto the trucks. The trailers are loaded with soil, raise the tarp over the trailers and exit the site through the Stabilized Construction Entrance and the gate on 25th Avenue. According to the CM, the soil is being transported as "Material Meeting NJRDCSRS" and being transported off-site for final disposal at the Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the Truck Log. The GC-prepared Truck Log and Manifests are provided in Attachment A.
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.
	Time Off-Site: 3:30 pm
General Observations:	
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.
The GC did not utilize the	water tank truck during the day.

		_
Persons C	Contacted: N/A	
Status:	N/A	
Notes:	N/A	

Prepared By: Ashley Hastings





Load Counter	Time In ⁽¹⁾	License Plate No.	Truck ID(2)	Trucking Company	Disposal Facility ⁽³⁾	Permit No.(2)	Time Out ⁽¹⁾	Notes
1	7:30 am	NJ AS-319F	#19	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	8:20 am	NA
2	11:40 am	NJ AS-319F	#19	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	12:00 pm	NA

- (1) Time In / Out are approximate and based on field observations.
- (2) As displayed on the truck.
- (3) Soil being transported off-site for final disposal at Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the manifests (Attachment A).
- NA Not applicable / available.















ATTACHMENT A

MANIFESTS, AS PROVIDED BY THE CM



DSNY – South West Brooklyn Marine Transfer Station

400 Bay 41st Street, Brooklyn, N.Y.11214

Project ID: S216-399A

Date: 04/06/2017

Summary Log of Manifests

Load Counter	Time In	Time Out	Disposal Facility	License Plate No.	Truck ID	Trucking Company	Permit No.
1	6:45am	8:20am	IRRC Lyndhurst, NJ	NJ AS-319F	#19	Munoz with JC Tran.	NJ777
2	11:40am	12:00pm	IRRC Lyndhurst, NJ	NJ AS-319F	#19	Munoz with JC Tran.	NJ777



Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7th FLOOR NEW YORK, NY 10064 Authorized By (title) SITE SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41" St. BROOKLYN, NY BLOCK 6943, Lot 30 Authorized By (sig) ton # 7336 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number **MATERIAL MEETING NURDCSRS** TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT __ NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7th FLOOR NEW YORK, NY 10004 SITE: SW BROOKLYN MARINE TRANSFER STATION Authorized By (title) 344 BAY 415 ST. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NJRDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

IEM Daily Field Report

✓ Signed InDate: April 7, 2017		Inspector: Ashley H		lastings		t Locat Descri		Tr: 1824	Southwest Brooklyn Marine Transfer Station 1824 Shore Parkway Brooklyn, New York 11214				
Project #: URLI1401		Site Time: 0700 to		1530	1530 Assig		Assigned by:		SPD				
Day	Dav				Wea	ther				Gene	ral Site Condition	ons	
	Monday		Thursday		\boxtimes	Clear		Cloudy			Snow		Clear
	Tuesday	\boxtimes	Friday			Overcast	\boxtimes	Windy			Hot	\boxtimes	Muddy
	Wednesday					Rain		Cold		Temp	erature Range:	40 ºF	to 50 °F
Gene	eral Contractor:	Pri	smatic Develo	opme	ent Co	rporation (PDC)	С	onstructi	on Mana	ager:	URS / LiRo		
G/C I	Name:		chard Tonnen			, ,	С	CM Name:			Michael Balarezo / Michael Pokorny		chael Pokorny
S/C&	S/C Supervisor:	NA	1					CM Phone #: 91			917-983-5608 / 917-983-5616		83-5616
	ment and Machin		ı Use ⁽¹⁾ :				•						
			'L 1111\										
Forklift with extendable arm (Lull) Excavators													
Bulld		nerv is ba	sed on field observat	tions a	nd is not	inclusive of all equipment a	and mach	inery that may	have been n	resent at	the site.		

Personnel on Site⁽¹⁾:

Organization				
PDC				
Certified Safety				
EnTech				
Louis Berger				
Total Safety Consultant				
AEL, Solar Inc., Olympic, K&M, A&A / Empire,				
Blue Diamond, Tonnage, DiFazio, Maryland				
Fabricators, Giaquinto, Jobin				

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo

¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 7:00 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:30 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern portion of the site.
7:00 am to 2:30 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:00 am to 2:30 pm	A&A / Empire installing piping throughout the main building.

Prepared By: Ashley Hastings

IEM Representative



Day / Date: Friday / April 7, 2017
Client: URS / LiRo

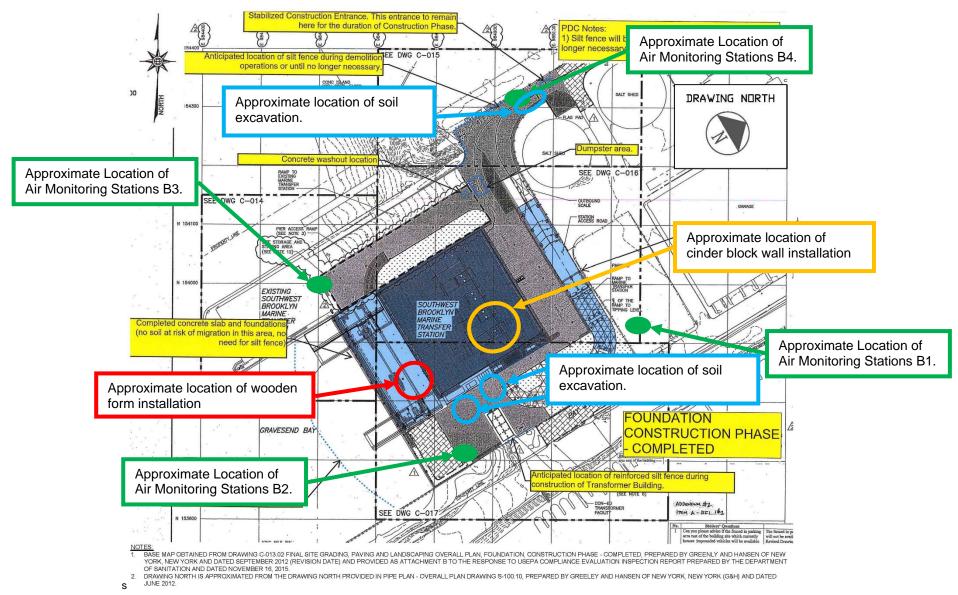
H2M Project No.: URLI1401

Time Stamp	Details
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.
7:00 am to 2:30 pm	Jobin utilizing elevating work platforms to install roofing on the eastern and western exteriors of the main building.
7:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing wooden formwork in the eastern and western sections of loading level, and for the pile cap in the northern portion of the site.
7:00 am to 2:00 pm	M and H installing rebar in the northern portion of the site for the pile cap.
7:00 am to 2:30 pm	DiFazio excavating soil and creating pits for manholes and stormwater piping near the stabilized construction entrance, west of the ramp, and south east of the Con Edison building. See detail below for soil loading and off-site disposal information.
7:00 am to 2:00 pm	Maryland Fabricators installing exterior railings and ballards in the eastern section of the site.
7:00 am to 2:30 pm	Giaquinto building interior cinder block walls for the main building in the eastern section of the tipping level. Giaquinto utilizes a Lull forklift to transport masonry materials throughout the site.
7:00 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section of the tipping level and in the Con Edison building.
7:00 am to 1:55 pm	Seven trucks entered the site through the gate and the Stabilized Construction Entrance gate on 25th Avenue. The GC utilizes the excavator to direct-load soil at the site onto the trucks. The trailers are loaded with soil, raise the tarp over the trailers and exit the site through the Stabilized Construction Entrance and the gate on 25th Avenue. According to the CM, the soil is being transported as "Material Meeting NJRDCSRS" and being transported off-site for final disposal at the Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the Truck Log. The GC-prepared Truck Log and Manifests are provided in Attachment A.
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.
	Time Off-Site: 3:30 pm
General Observations:	
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.
The GC did not utilize the v	water tank truck during the day.

	d this date with Co			
_				
Persons	Contacted: N/A			
Persons	Contacted: N/A			
Persons (N/A			
	N/A			
	N/A			
	N/A			

Prepared By: Ashley Hastings IEM Representative





Prepared By: Ashley Hastings

Load Counter	Time In ⁽¹⁾	License Plate No.	Truck ID ⁽²⁾	Trucking Company	Disposal Facility ⁽³⁾	Permit No. ⁽²⁾	Time Out ⁽¹⁾	Notes
1	7:00 am	NJ AS-401T	#23	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	7:18 am	NA
2	7:00 am	NJ AR-610G	#14	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	7:21 am	NA
3	7:00 am	NJ AS-579L	#20	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	3:19 pm	NA
4	10:25 am	NJ AS-401T	#23	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	10:42 am	NA
5	10:25 am	NJ AR-610G	#14	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	10:52 am	NA
6	1:30 pm	NJ AR-610G	#14	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	1:44 pm	NA
7	1:30 pm	NJ AS-401T	#23	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	1:55 pm	NA

⁽¹⁾ Time In / Out are approximate and based on field observations.

Prepared By: Ashley Hastings

⁽²⁾ As displayed on the truck.

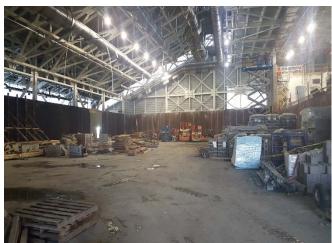
⁽³⁾ Soil being transported off-site for final disposal at Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the manifests (Attachment A).

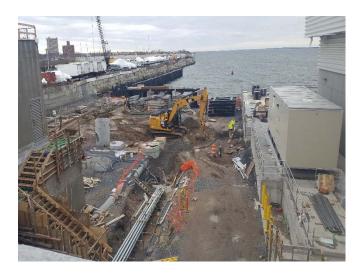
NA - Not applicable / available.













Prepared By: Ashley Hastings



ATTACHMENT A

MANIFESTS, AS PROVIDED BY THE CM



DSNY – South West Brooklyn Marine Transfer Station

400 Bay 41st Street, Brooklyn, N.Y.11214

Project ID: S216-399A

Date: 04/07/2017

Summary Log of Manifests

Load Counter	Time In	Time Out	Disposal Facility	License Plate No.	Truck ID	Trucking Company	Permit No.
1	6:40am	7:18am	IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
1	6:40am	7:21am	IRRC Lyndhurst, NJ	NJ AR-610G	#14	Munoz with JC Tran.	NJ777
1	7:00am	3:19pm	IRRC Lyndhurst, NJ	NJ AS-579L	#20	Munoz with JC Tran.	NJ777
2	10:25am	10:42am	IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
2	10:25am	10:52am	IRRC Lyndhurst, NJ	NJ AR-610G	#14	Munoz with JC Tran.	NJ777
3	1:30pm	1:44pm	IRRC Lyndhurst, NJ	NJ AR-610G	#14	Munoz with JC Tran.	NJ777
3	1:30pm	1:55pm	IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. 711 FLOOR New York, NY 10004 Authorized By (title) SITE SW BROOKLYN MARINE TRANSFER STATION 344 BAY 413 SY. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) log # 7336 GIMES O 1 ADATE Transporter: Driven By Truck/Trailer Plate Driver Signature TIME 7:13 LANE Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ____ NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 714 FLOOR New York, NY 10004 SHE SW BROOKLYN MARINE TRANSFER STATION Authorized By (title) 344 BAY 41# SY. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) loa # 7336 Transporter: Driven By Truck/Trailer Plate Driver Signature Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ___ NET TONS _____ TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

Generator: Authorized By (print) + also (to GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW YORK 44 BEAVER St. -- 7" FLOOR New York, NY 10004 SITE SW BROOKLYN MARINE TRANSFER STATION Authorized By (title) 344 BAY 41 ST. BROOKLYN, NY Вьоск 6943, Lot 30 Authorized By (sig) los #7336 Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT NET TONS _____ TARE WEIGHT _____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - TH FLOOR New York, NY 10004 Authorized By (title) SITE SW BROOKLYN MARINE TRANSFER STATION 344 Bay 41# St. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) log # 7336 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number **MATERIAL MEETING NJRDCSRS** TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT ___ NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 714 FLOOR New York, NY 10004 Authorized By (title) SHE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 ST. BROOKLYH, NY BLOCK 6943, LOT 30 Authorized By (sig) IOR # 7336 Transporter: Driven By Truck/Trailer Plate Driver Signature Material/Note(s): Manifest 458943 Number MATERIAL MEETING NJRDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ____ NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Authorized By-(print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 711 FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 T ST. BROOKLYN, NY Вьоск 6943, Lot 30 Authorized By (sig) Ing # 7236 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: USE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 714 FLOOR NEW YORK, NY 10004 SITE: SW BROOKLYN MARINE TRANSFER STATION Authorized By (title) 344 BAY 41 ST. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NJRDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT ____ NET TONS _____ TARE WEIGHT _____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

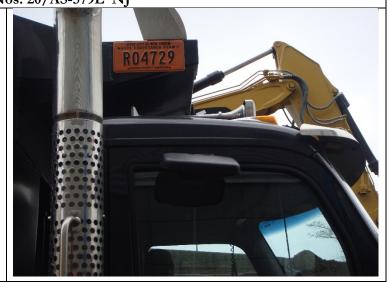












IEM Daily Field Report

	\boxtimes	Signe	d In				Signed Ou	t				oklyn Marine
Date: April 07, 2017		Inspecto	r: Albert A	Albert Alvarado		Location / Description:		1824	Transfer Station 1824 Shore Parkway Brooklyn, New York 11214			
Project #: URLI1401		Site Time: 153		0 to 2330		Assigned by:			SPD			
Day				Wea	ther				Gene	eral Site Condition	ns	
	Monday		Thursday		Clear		Cloudy			Snow		Clear
	Tuesday	\boxtimes	Friday		Overcast	\boxtimes	Windy			Hot	\boxtimes	Muddy
	Wednesday				Rain		Cold		Temp	erature Range:	42 °F	to 47 °F
			•									
Gene	ral Contractor:	Pri	smatic Devel	opment Co	rporation (PDC)	(Constructi	on Mana	ager:	URS / LiRo		
G/C I	lame:	NA				(CM Name: Nab		Nabil Saadi	Nabil Saadi		
S/C&	S/C Supervisor:	NA	1			(CM Phone #:		201-417-9790			
Equip	ment and Machi	nery ir	ı Use ⁽¹⁾ :			•						
Shov	els and picks			·			·					
Roll-c	off dumpster											
(1) List	of equipment and machi	nery is bas	sed on field observa	tions and is not	inclusive of all equipment a	and mad	chinery that may	have been p	resent at	the site.		

Personnel on Site⁽¹⁾:

Personnel	Organization
Nabil Saadi	URS / LiRo
Nelson Mendez and Aria Parangi	EnTech
Joe Sbarra	Louis Berger
Personnel	D&S Abatement Contractor

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 3:30 pm
3:30 pm	On site and conducts a walk-through of the site. EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. The air monitoring station locations are depicted on the Sketch.
4:00 pm	D&S Abatement Contractor wearing Tyvek, respirators, yellow booties, etc.
4:30 pm	D&S Abatement Contractor setting up poly on the ground and weighing down the poly with wood planks. D&S Abatement Contractor preparing the area in the western portion of the site to begin clearing the ACM.
5:30 pm to 12:00PM	4-headed light tower operational. ACM-contaminated soil and ACM being filled into black heavy-duty Asbestos labeled contractor bags. Workers using picks (tool) and shovels to dig out/uncover pieces of asbestos mixed within the soil. Observed 5 workers within the exclusion zone. 1 worker going from van to multi-stage decontamination station. 1 foreman observing workers.
6:30 pm	Two PCM cassettes observed at work area and near entrance of decontamination station.
8:30 pm	D&S Abatement Contractor halts abatement activities and 1 worker leaves the site to deliver two particulate air monitoring cassettes for analysis at a lab in Long Island City, NYC.

Prepared By: Albert Alvarado

IEM Representative



Prepared By: Albert Alvarado

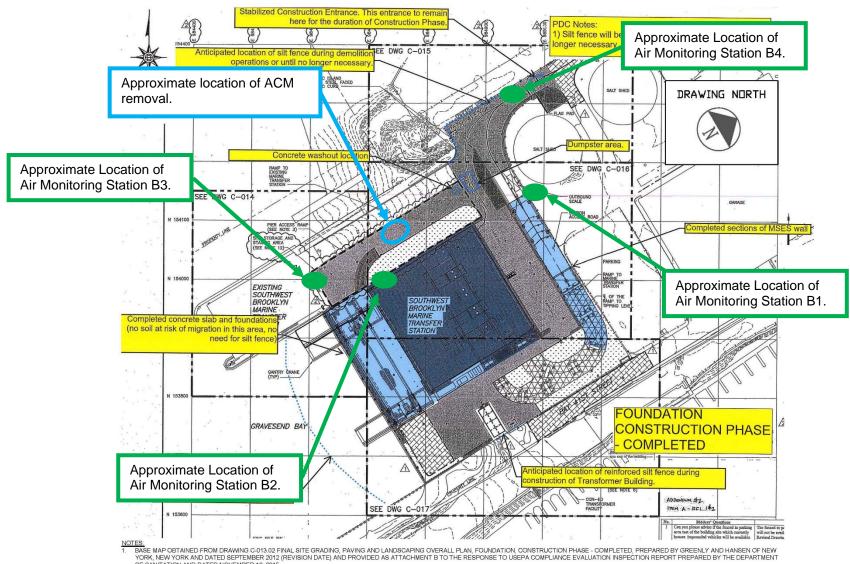
Day / Date: Friday / April 7, 2017
Client: URS / LiRo

H2M Project No.: URLI1401

Time Stamp	Details
9:00 pm to 10:00 PM	Workers begin to transfer bagged ACM into the roll-off container.
9:30 pm	Worker confirms that ACM is double bagged.
10:30 pm	Workers lock up roll-off container and break down equipment.
11:00 pm	Joe Sbarra (Louis Berger) receives a phone call from D&S Abatement Contractor stating that results for asbestos fibers in PCM cassettes did not exceed standards and are negative. All abatement work and site activity is finished for the night. EnTech removes air monitoring stations.
6:30 pm to 7:00 pm and 8:30 pm to 9:00 pm	Workers stop for a work break.
	Time Off-Site: 11:30 pm
General Observations:	
According to EnTech, pa	rticulate matter and total organic vapors were not detected at concentrations greater than the action levels.
The GC did not utilize the	e water tank truck during the night shift.
Issues discussed this da	te with Construction Manager: None
_	
Persons Contacted:	N/A
Status: N/A	
Notes: N/A	
	

IEM Representative





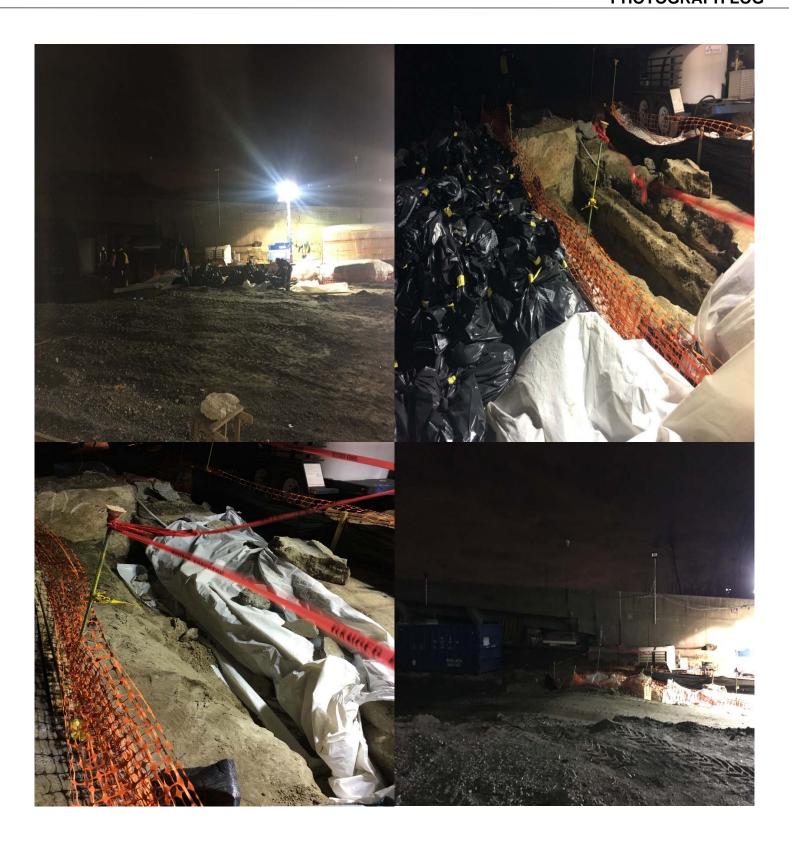
OF SANITATION AND DATED NOVEMBER 16, 2015.

Prepared By: Albert Alvarado **IEM Representative**

^{2.} DRAWING NORTH IS APPROXIMATED FROM THE DRAWING NORTH PROVIDED IN PIPE PLAN - OVERALL PLAN DRAWING S-100.10, PREPARED BY GREELEY AND HANSEN OF NEW YORK, NEW YORK (G&H) AND DATED JUNE 2012.







Prepared By: Albert Alvarado

IEM Daily Field Report

⊠ Signed In				I	Signed Out					Southwest Brooklyn Marine Transfer Station				
Date: April 10, 2017		2017	Inspector:		r: Ashley H	Ashley Hastings		Location / Description:		1824 Shore Parkway Brooklyn, New York 11214				
Project #: URLI1401		Site Time: 0630 to		1530	Assigned by:		: SPD)					
Day				Weather			General Site Conditi		ral Site Condition	ions				
\boxtimes	Monday			Thursday		\boxtimes	Clear		Cloudy			Snow		Clear
	Tuesday			Friday			Overcast	\boxtimes	Windy			Hot	\boxtimes	Muddy
	Wednesday						Rain		Cold		Temp	erature Range:	40 ºF	to 50 °F
,					•					,				
General Contractor: Prismatic Developmen		nent Corporation (PDC) Constructi		ction Manager: URS / LiRo		URS / LiRo								
G/C Name: Richard Tonnensen					CM Name: N			Michael Balarez	zo / Mic	chael Pokorny				
S/C&S/C Supervisor: NA					CM Phone #:				917-983-5608 / 917-983-5616		33-5616			
Equipr	Equipment and Machinery in Use ⁽¹⁾ :													
Eleva	Elevating Work Platforms													
Forklift with extendable arm (Lull)														
Excavators														
Bulldo	ozer													
(1) List	of equipment and machi	inery	is bas	ed on field observat	ions a	nd is not i	inclusive of all equipment a	nd macl	ninery that may	have been p	resent at t	he site.		

Personnel on Site⁽¹⁾:

Personnel	Organization			
Personnel	PDC			
Robert Amrhem	Certified Safety			
Nelson Mendez	EnTech			
Joe Sbarra	Louis Berger			
Anthony Controneo	Total Safety Consultant			
	AEL, Solar Inc., Olympic, K&M, A&A / Empire,			
Personnel	Blue Diamond, Tonnage, DiFazio, Maryland			
(1) List of parsonnal an sita is b	Fabricators, Giaquinto, Jobin			

Personnel	Organization			
Michael Pokorny	URS / LiRo			
Michael Balarezo	URS / LiRo			
Nabil Saadi	URS / LiRo			
Tom Karas	URS / LiRo			
Roberto Vazquez	URS / LiRo			

⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 6:30 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:30 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern portion of the site.
7:00 am to 2:30 pm K&M utilizing elevating work platforms to install fire suppression piping throughout the building	
7:00 am to 2:30 pm	A&A / Empire installing piping throughout the main building.

Prepared By: Ashley Hastings

IEM Representative



Day / Date: Monday / April 10, 2017

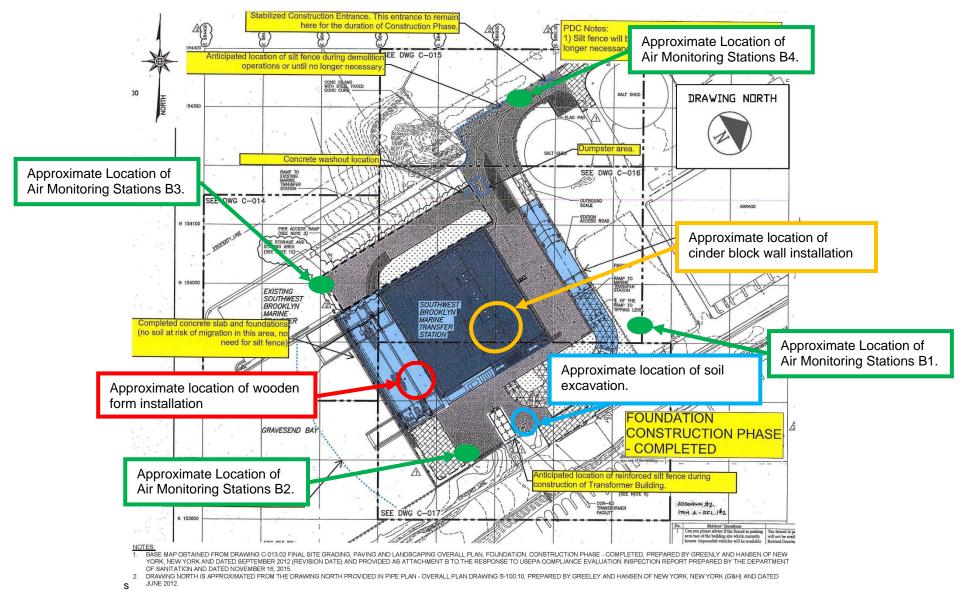
Client: URS / LiRo

H2M Project No.: URLI1401

Details Time Stamp Blue Diamond installing duct work on the mezzanine level of the main building. 7:00 am to 2:00 pm 7:00 am to 2:30 pm Jobin utilizing elevating work platforms to install roofing on the eastern and western exteriors of the main building. GC utilizing a Lull forklift to move materials around the site. GC installing wooden formwork in the eastern and 7:00 am to 3:20 pm western sections of the loading level, and for the pile cap in the northern portion of the site. GC pouring and forming the stairs on the Con Edison building. 7:00 am to 2:00 pm M and H installing rebar in the northern portion of the site for the pile cap. DiFazio excavating soil and creating pits for manholes and stormwater piping near the Con Edison building. See 7:00 am to 2:30 pm detail below for soil loading and off-site disposal information. Maryland Fabricators installing exterior railings and ballards in the eastern section of the site. 7:00 am to 2:00 pm Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section 7:00 am to 2:30 pm of the tipping level and in the Con Edison building Nine trucks entered the site through the gate and the Stabilized Construction Entrance gate on 25th Avenue. The GC utilizes the excavator to direct-load soil at the site onto the trucks. The trailers are loaded with soil, raise the tarp over the trailers and exit the site through the Stabilized Construction Entrance and the gate on 25th Avenue. 6:30 am to 1:37 pm According to the CM, the soil is being transported as "Material Meeting NJRDCSRS" and being transported offsite for final disposal at the Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the Truck Log. The GC-prepared Truck Log and Manifests are provided in Attachment A. 9:30 am to 10:00 am and Site work stops for a work break. 12:00 pm to 12:30 pm Site work stops for the day. EnTech removes air monitoring stations. 3:20 pm Time Off-Site: 3:30 pm **General Observations:** According to EnTech, particulate matter and total organic vapors were not detected at concentrations greater than the action levels. The GC did not utilize the water tank truck during the day.

sues discussed this date with Construction Manager: None						
Persons (Contacted: N/A					
Status:	N/A					
Notes:	N/A					
-						





Prepared By: Ashley Hastings

Load Counter	Time In ⁽¹⁾	License Plate No.	Truck ID ⁽²⁾	Trucking Company	Disposal Facility ⁽³⁾	Permit No. ⁽²⁾	Time Out ⁽¹⁾	Notes
1	6:30 am	NJ AS-488S	#21	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	7:09 am	NA
2	6:40 am	NJ AR-610G	#14	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	7:15 am	NA
3	6:40 am	NJ AS-401T	#23	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	7:32 am	NA
4	10:00 am	NJ AS-488S	#21	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	10:17 am	NA
5	10:12 am	NJ AR-610G	#14	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	10:24 am	NA
6	10:37 am	NJ AS-401T	#23	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	10:45 am	NA
7	12:50 pm	NJ AS-488S	#21	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	1:00 pm	NA
8	12:55 pm	NJ AR-610G	#14	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	1:06 pm	NA
9	1:27 pm	NJ AS-401T	#23	Muñoz with JC Trans.	IRRC Lyndhurst, NJ	NJ777	1:37 pm	NA

⁽¹⁾ Time In / Out are approximate and based on field observations.

Prepared By: Ashley Hastings

⁽²⁾ As displayed on the truck.

⁽³⁾ Soil being transported off-site for final disposal at Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the manifests (Attachment A).

NA - Not applicable / available.

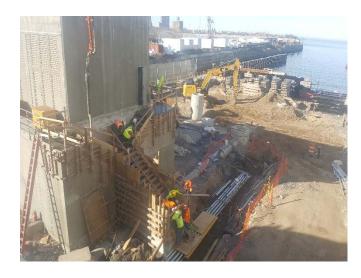














Prepared By: Ashley Hastings



ATTACHMENT A

MANIFESTS, AS PROVIDED BY THE CM



DSNY – South West Brooklyn Marine Transfer Station

400 Bay 41st Street, Brooklyn, N.Y.11214

Project ID: S216-399A

Date: 04/10/2017

Summary Log of Manifests

				• • • • • • • • • • • • • • • • • • • •			
Load Counter	Time In	Time Out	Disposal Facility	License Plate No.	Truck ID	Trucking Company	Permit No.
1	6:30am	7:09am	IRRC Lyndhurst, NJ	NJ AS-488S	#21	Munoz with JC Tran.	NJ777
1	6:40am	7:15am	IRRC Lyndhurst, NJ	NJ AR-610G	#14	Munoz with JC Tran.	NJ777
1	6:40am	7:32am	IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
2	10:00am	10:17am	IRRC Lyndhurst, NJ	NJ AS-488S	#21	Munoz with JC Tran.	NJ777
2	10:12am	10:24am	IRRC Lyndhurst, NJ	NJ AR-610G	#14	Munoz with JC Tran.	NJ777
2	10:37am	10:45am	IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
3	12:50pm	1:00pm	IRRC Lyndhurst, NJ	NJ AS-488S	#21	Munoz with JC Tran.	NJ777
3	12:55pm	1:06pm	IRRC Lyndhurst, NJ	NJ AR-610G	#14	Munoz with JC Tran.	NJ777
3	1:27pm	1:37pm	IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777

Generator:	15 190 E to 1 00 C
GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 1984 44 BEAVER St 7 th Floor	Authorized By (print) 650110 63902
New York, NY 10004	50
SITE: SW BROOKLYN MARSIE TRANSFER STATION 344 BAY 41st St.	Authorized By (title)
BROOKLYN, NY	15 190x 1 100 000 In
BLOCK 6943, LOT 39	Authorized By (sig)
Jos # 7336	TIME 6:30 1 DATE: 4/10/17 WAT
Transporter: MUNCZ	79
1 disputed.	Driven By Juliuse Burcelli
Helington NS	
FII the I takip	Truck/Trailer Plate 2/ AS- 738\$
JC Truspolf	Driver Signature
	57761 digitator
Material/Note(s):	TIME 7: 07 1917
	Manifest Number 458947
WATERIAL MILETRO POSTEDOSTO	
	TARE WEIGHT MUST BE INCLUDED
	NET WEIGHT GROSS WEIGHT
	NET TONS TARE WEIGHT
Project under the management of Impact Environmental. In case of emergency call	TICKET NUMBER
631-269-8800 or 631-524-7863	
	Received By (print)
Receiving Facility:	Date/Time
1000 PAGE AVE. LYNDHURST, NJ 07071	
3	By signing this manifest the Hauler accepts that it is solely
	responsible for the amount of material that is being transported as well as the methods and means for its travel.
	Driven By (sig)
	or troil by (big)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 714 FLOOR NEW YORK, NY 10004 Authorized By (title) SIE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41" St. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) Jon # 7336 Transporter: **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7TH FLOOR New York, NY 10004 SITE SW BROOKLYN MARINE TRANSFER STATION Authorized By (title) 344 BAY 41 ST. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) Transporter: Driven By Tolon & Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NJRDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER ____ Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7TH FLOOR New York, NY 10004 Authorized By (title) SITE SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 ST. BROOKLYIL NY Вьоск 6943, Lot 30 Authorized By (sig) Inn # 7236 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDOSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ___ NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

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Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. -- 71H FLOOR New York, NY 10904 Authorized By (title) SITE SW BROOKLYN MARINE TRAKSFER STATION 344 BAY 41# St. BROOKLYNL NY BLOCK 6943, LOT 30 Authorized By (sig) Transporter: Driven By Truck/Trailer Plate Driver Signature Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

Generator: Authorized By (print) Lange 10 GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER St. - 7th FLOOR 8011 New York, NY 10004 SHE: SW BROOKLYN MARINE TRANSFER STATION Authorized By (title) 344 BAY 41# St. BROOKLYN, NY Вьоск 6943, Lot 30 Authorized By (sig) Jon # 7336 Transporter: Driven By 1 (19) Truck/Trailer Plate 23 TC /7115/0, Driver Signature Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7th FLOOR New York, NY 10004 SITE: SW BROOKLYH MARINE TRANSFER STATION Authorized By (title) 344 BAY 419 ST. BROOKLYN, NY Вьоск 6943, Lot 30 Authorized by (sig) Jep # 7936 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT __ NET TONS _____ TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 714 FLOOR New York, NY 10004 Authorized By (title) SITE SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41# St. BROOKLYN, NY BLOCK 6943, Lot 30 Authorized By (sig) Transporter: Driven By JOAN Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT __ NET TONS _____ TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

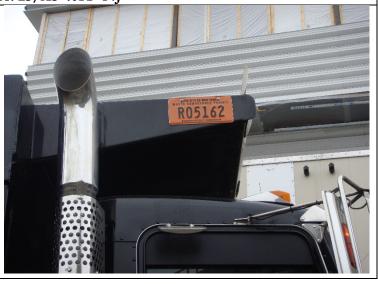














	\boxtimes	Signe	ed In				⊠ S	igned Out				oklyn Marine	
Date: Apr		pril 10, 2017		Inspector:		r: Melissa	Farin	ina Location / Description:		Transfer Station 1824 Shore Parkway Brooklyn, New York 11214			
Project #: U		URLI1	JRLI1401		Time	e: 1515 to	1515 to 2300 A		ned by:		SPD		
Day				Weather					ral Site Condition	ral Site Conditions			
\boxtimes	Monday		Thursday		\boxtimes	Clear		Cloudy		Snow		Clear	
	Tuesday		Friday			Overcast		Windy		Hot	\boxtimes	Muddy	
	Wednesday					Rain		Cold	Temp	erature Range:	55 °F to 65 °F		
									•				
Gene	ral Contractor:	Pr	ismatic Devel	lopment Corporation (PDC)			С	onstruction Man	URS / LiRo				
G/C N	lame:	N/	NA				CM Name:			Mike Pokorny	Mike Pokorny		
S/C&	S/C Supervisor:	N/	4				С	M Phone #:	201-417-9790				
Equipment and Machinery in Use ⁽¹⁾ :													
Shovels and picks													
Roll-off dumpster													

Personnel on Site⁽¹⁾:

Personnel	Organization
Mike Pokorny	URS / LiRo
Nelson Mendez and Aria Parangi	EnTech
Joe Sbarra	Louis Berger
Personnel	D&S Abatement Contractor

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details							
Time On-Site: 3:15 pm								
3:15 pm	On site and conducted a walk-through of the site with Ashley Hastings (H2M Personnel).							
3:30 pm	D&S Abatement Contractor wearing Tyvek, respirators, yellow booties, etc.							
3:40 pm	D&S Abatement Contractors setting up lights and equipment to facilitate remove ACM.							
4:00 pm	The air monitoring station locations are set up by EnTech and depicted on the Sketch.							
4:15 pm	D&S Abatement Contractor setting up poly on the ground and weighing down the poly with wood planks.							
5:00 pm to 8:30 pm	Two PCM cassettes observed at work area. ACM-contaminated soil and ACM being filled into black heavy-duty Asbestos-labeled contractor bags. Observed 7 workers within the work area and 1 foreman observing workers.							
8:30 pm to 9:00 pm	Workers take break.							
9:00 pm to 10:45 pm	Workers transfer bagged ACM into the roll-off container.							
10:45 pm	Workers lock up roll-off container and break down equipment.							
11:00 pm	All abatement work and site activity is finished for the night. EnTech removes air monitoring stations.							
	Time Off-Site: 11:00 pm							

Prepared By: Melissa Farina IEM Representative

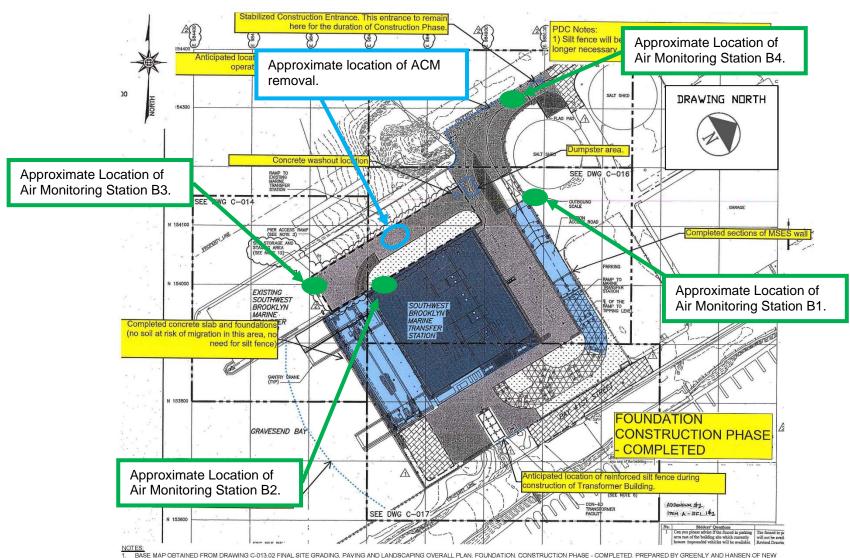


Day / Date: Monday / April 10, 2017

Client: URS / LiRo H2M Project No.: URLI1401

Time Stamp	Details
General Observations:	
According to EnTech, par	ticulate matter and total organic vapors were not detected at concentrations greater than the action levels.
Issues discussed this da	te with Construction Manager: None
Persons Contacted:	N/A
Status: N/A	
Notes: N/A	
Prepared By: Melissa F	Farina IEM Representat





NOTES:
1. BASE MAP OBTAINED FROM DRAWING C-013.02 FINAL SITE GRADING, PAVING AND LANDSCAPING OVERALL PLAN, FOUNDATION, CONSTRUCTION PHASE - COMPLETED, PREPARED BY GREENLY AND HANSEN OF NEW YORK, NEW YORK AND DATED SEPTEMBER 2012 (REVISION DATE) AND PROVIDED AS ATTACHMENT B TO THE RESPONSE TO USEPA COMPLIANCE EVALUATION INSPECTION REPORT PREPARED BY THE DEPARTMENT OF SANITATION AND DATED NOVEMBER 16, 2015.

2. DRAWING NORTH IS APPROXIMATED FROM THE DRAWING NORTH PROVIDED IN PIPE PLAN - OVERALL PLAN DRAWING S-100.10, PREPARED BY GREELEY AND HANSEN OF NEW YORK, NEW YORK (G&H) AND DATED JUNE 2012.

Prepared By: Melissa Farina **IEM Representative**















⊠ Signed In			⊠ Signed Out							Southwest Brooklyn Marine Transfer Station					
Date:	A	April 11, 2017			Inspector:		r: Ashley H	Ashley Hastings		Location / Description:		1824 Shore Parkway Brooklyn, New York 11214			
Project #: URLI1		LI14	401 Sit		e Time	9: 0630 to	30 to 1530		Assigned by:			SPD			
Day			Weather				General Site Conditi			ons					
	Monday]	Thursday		\boxtimes	Clear		Cloudy			Snow		Clear	
\boxtimes	Tuesday]	Friday			Overcast	\boxtimes	Windy			Hot	\boxtimes	Muddy	
	Wednesday						Rain		Cold	Temp		perature Range: 55 °F to 65 °F		to 65 °F	
												1	•		
Gene	ral Contractor:		Pris	smatic Develo	pme	ment Corporation (PDC)			Construction Manager: U			URS / LiRo	URS / LiRo		
G/C N	lame:		Ric	hard Tonnens	sen				CM Name:			Michael Balarezo / Michael Pokorny			
S/C&	S/C Supervisor	:	NA					С	CM Phone #:			917-983-5608 / 917-983-5616			
Equipment and Machinery in Use ⁽¹⁾ :															
Elevating Work Platforms															
Forklift with extendable arm (Lull)															
Exca	/ators														
Bullde	ozer														
List of equipment and machinery is based on field observations and is not inclusive							nclusive of all equipment a	nd mach	ninery that may	have been p	resent at t	he site.			

Personnel on Site⁽¹⁾:

Personnel	Organization					
Personnel	PDC					
Robert Amrhem	Certified Safety					
Nelson Mendez	EnTech					
Joe Sbarra	Louis Berger					
Anthony Controneo	Total Safety Consultant					
	AEL, Solar Inc., Olympic, K&M, A&A / Empire,					
Personnel	Blue Diamond, Tonnage, DiFazio, Maryland					
(1) List of paragonal on site is b	Fabricators, Giaquinto, Jobin					

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo

⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 6:30 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:30 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.
7:00 am to 2:30 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:00 am to 2:30 pm	A&A / Empire installing piping throughout the main building.

Prepared By: Ashley Hastings



Day / Date: Tuesday / April 11, 2017

Client: URS / LiRo

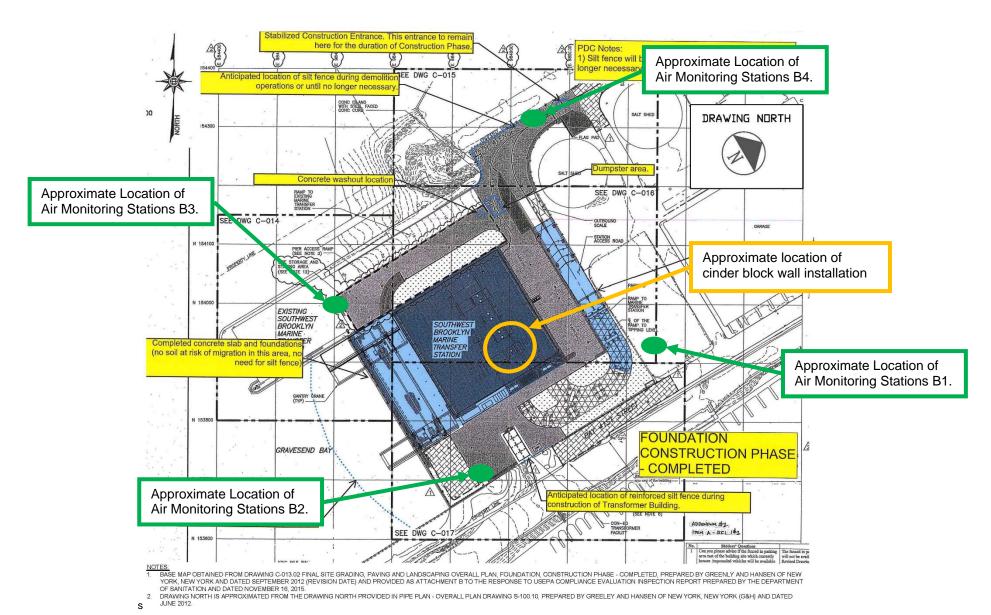
H2M Project No.: URLI1401

Time Stamp	Details				
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.				
7:00 am to 2:30 pm	Jobin utilizing elevating work platforms to install roofing on the eastern and western exteriors of the main building				
GC utilizing a Lull forklift to move materials around the site. GC installing wooden formwork in the easter 7:00 am to 3:20 pm western sections of the loading level, and for the pile cap in the northern portion of the site. GC pouring forming the stairs on the Con Edison building.					
7:00 am to 2:00 pm	M and H installing rebar in the northern portion of the site for the pile cap.				
7:00 am to 2:30 pm	DiFazio installing manholes and stormwater piping near the Con Edison building.				
7:00 am to 2:00 pm	Maryland Fabricators installing exterior railings and ballards in the eastern section of the site.				
7:00 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section of the tipping level and in the Con Edison building.				
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.				
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.				
	Time Off-Site: 3:30 pm				
General Observations:					
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.				

Throughout the day, the GC periodically implemented dust suppression at the site by wetting down the ground surface with water from the water tank truck. The water tank truck was observed wetting down the ground surface at an approximate frequency of once every two hours.

		N1/A			
Persons (Contacted:	N/A			
Persons (Contacted:	N/A			
Persons (Contacted:	N/A			
Persons (Contacted:	N/A			
		N/A			
		N/A			
		N/A			

Prepared By: Ashley Hastings

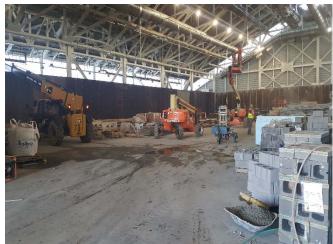


Prepared By: Ashley Hastings IEM Representative













Prepared By: Ashley Hastings



⊠ Signed In												Southwest Brooklyn Marine		
Date: Apr		pril 11, 2017		Inspecto		r: Eric Tho	Eric Thornburg			ion / ption:	1824	Transfer Station 1824 Shore Parkway Brooklyn, New York 11214		
Project #: U		URLI1	JRLI1401		e Time	e: 1515 to	1515 to 2330			ed by:		SPD		
Day					Weat	ther	-			Gene	ral Site Conditio	ns		
	Monday		Thursday		\boxtimes	Clear		Cloudy			Snow	\boxtimes	Clear	
\boxtimes	Tuesday		Friday			Overcast		Windy			Hot		Muddy	
	Wednesday				Rain			Cold Tempe			perature Range: 55 °F to 65 °F			
		ı												
Gene	ral Contractor:	Pri	Prismatic Development Corporation (PDC)				C	Construction Manager:			URS / LiRo			
G/C N	lame:	NA	١				C	CM Name:			Mike Pokorny			
S/C&S/C Supervisor: NA			١				C	CM Phone #:			201-417-9790			
Equipment and Machinery in Use ⁽¹⁾ :														
Jackhammer														
Roll-o	off container													
Handl	held water spraye	ers												

Personnel on Site⁽¹⁾:

Personnel	Organization					
Victor Bogatyrev	URS / LiRo					
Nelson Mendez and Aria Parangi	EnTech					
Joe Sbarra	Louis Berger					
Personnel (6 labors, 1 foreman)	D&S Restoration Inc.					
Personnel (1 person)	Kam Consultants					

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 3:15 pm
3:30 pm to 4:40 pm	D&S trailer containing an empty roll-off container enters the site through the gate and the Stabilized Construction Entrance on 25th Avenue. The empty container is dropped off in the western portion of the site, by the work area. The full roll-off container is locked up, loaded onto the trailer, and leaves the site through the Stabilized Construction Entrance and gate on 25th Avenue for off-site disposal.
4:00 pm to 4:45 pm	D&S setting up lights and equipment to facilitate removal of asbestos containing material (ACM), putting on PPE (Tyveks, respirators, yellow booties, etc.), and setting up poly on the ground in the work area. Poly weighed down with wood planks.
4:10 pm	Four air monitoring stations set up at perimeter locations around the work area by EnTech. The air monitoring station locations are depicted on the Sketch.
4:10 pm to 4:40 pm	Kam Consultants set up five asbestos air monitoring cassettes around the work area.
4:45 pm to 8:30 pm	D&S utilizing jackhammers to break up the concrete encased piping section. Handheld water sprayers utilized on contact area to mitigate dust. ACM-contaminated soil and ACM being placed into black heavy-duty asbestos-labeled contractor bags.
8:30 pm to 9:00 pm	Site work stops for a work break.
9:00 pm	Kam Consultants off-site to take air monitoring cassettes to lab for analysis.

Prepared By: Eric Thornburg

⁽¹⁾ List of equipment and machinery is based on field observations and is not inclusive of all equipment and machinery that may have been present at the site.



Day / Date: Tuesday / April 11, 2017

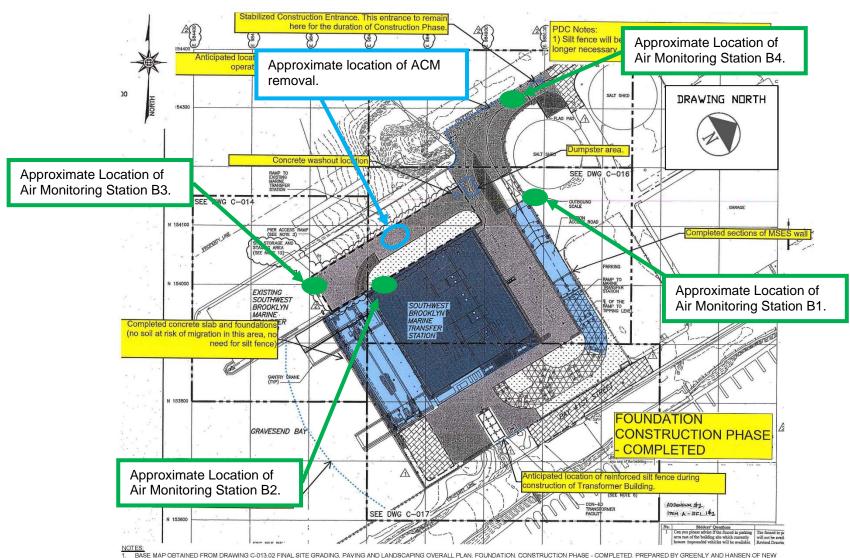
Client: URS / LiRo

H2M Project No.: URLI1401

Time Stamp	Details				
9:00 pm to 10:45 pm	D&S double bagging and placing ACM into the roll-off container, locking up roll-off container, and breaking down equipment.				
11:10 pm	All abatement work and site activity is completed for the night, pending the results of the air monitoring samples.				
11:20 pm	According to Louis Berger, the air samples results passed and no additional site work is required. EnTech removes air monitoring stations.				
	Time Off-Site: 11:30 pm				
General Observations:					
According to EnTech, particulate matter and total organic vapors were not detected at concentrations greater than the action levels.					

Issues discussed this date with Construction Manager: None						
Persons Contacted:	N/A					
Status: N/A						
<u> </u>						
Notes: N/A						
INOIGS. IN/A						

Prepared By: Eric Thornburg



NOTES:
1. BASE MAP OBTAINED FROM DRAWING C-013.02 FINAL SITE GRADING, PAVING AND LANDSCAPING OVERALL PLAN, FOUNDATION, CONSTRUCTION PHASE - COMPLETED, PREPARED BY GREENLY AND HANSEN OF NEW YORK, NEW YORK AND DATED SEPTEMBER 2012 (REVISION DATE) AND PROVIDED AS ATTACHMENT B TO THE RESPONSE TO USEPA COMPLIANCE EVALUATION INSPECTION REPORT PREPARED BY THE DEPARTMENT OF SANITATION AND DATED NOVEMBER 16, 2015.

2. DRAWING NORTH IS APPROXIMATED FROM THE DRAWING NORTH PROVIDED IN PIPE PLAN - OVERALL PLAN DRAWING S-100.10, PREPARED BY GREELEY AND HANSEN OF NEW YORK, NEW YORK (G&H) AND DATED JUNE 2012.

Prepared By: Eric Thornburg **IEM Representative**













⊠ Signed In						Signed Out						Southwest Brooklyn Marine Transfer Station			
Date: April 12, 2017		Inspector: Ashley Ha		astin	astings		tion / ption:	1824	1824 Shore Parkway Brooklyn, New York 11214						
Project #: URLI1401		Site Time: 0630 to		1530	1530 Assi		ed by:		SPD						
Day					Weather				Genera			ral Site Condition	al Site Conditions		
	Monday			Thursday		\boxtimes	Clear		Cloudy			Snow	\boxtimes	Clear	
	Tuesday			Friday			Overcast	\boxtimes	Windy			Hot		Muddy	
\boxtimes	Wednesday						Rain		Cold		Temp	erature Range:	55 °F	to 65 °F	
,					,					,					
General Contractor: Prismatic Develo		opment Corporation (PDC)			С	Construction Manager: U			URS / LiRo						
G/C Name: Richard Tonnens			sen			С	CM Name:			Michael Balarez	Michael Balarezo / Michael Pokorny				
S/C&	S/C Supervisor:	:	NA						CM Phone #: 9			917-983-5608 / 917-983-5616			
Equipr	nent and Machi	ner	ry in	Use ⁽¹⁾ :											
Eleva	ting Work Platfor	ms	6												
Forkli	ft with extendable	e a	rm (l	Lull)											
Exca	ators														
Bulldo	ozer														
(1) List	of equipment and machi	nery	is bas	ed on field observat	ions ar	nd is not i	inclusive of all equipment a	nd mach	ninery that may	have been p	resent at t	he site.			

Personnel on Site⁽¹⁾:

Organization					
PDC					
Certified Safety					
EnTech					
Louis Berger					
Total Safety Consultant					
AEL, Solar Inc., Olympic, K&M, A&A / Empire, Blue Diamond, Tonnage, DiFazio, Maryland Fabricators, Giaquinto, Jobin					

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo

¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 6:30 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:30 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.
7:00 am to 2:30 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:00 am to 2:30 pm	A&A / Empire installing piping throughout the main building.

Prepared By: Ashley Hastings

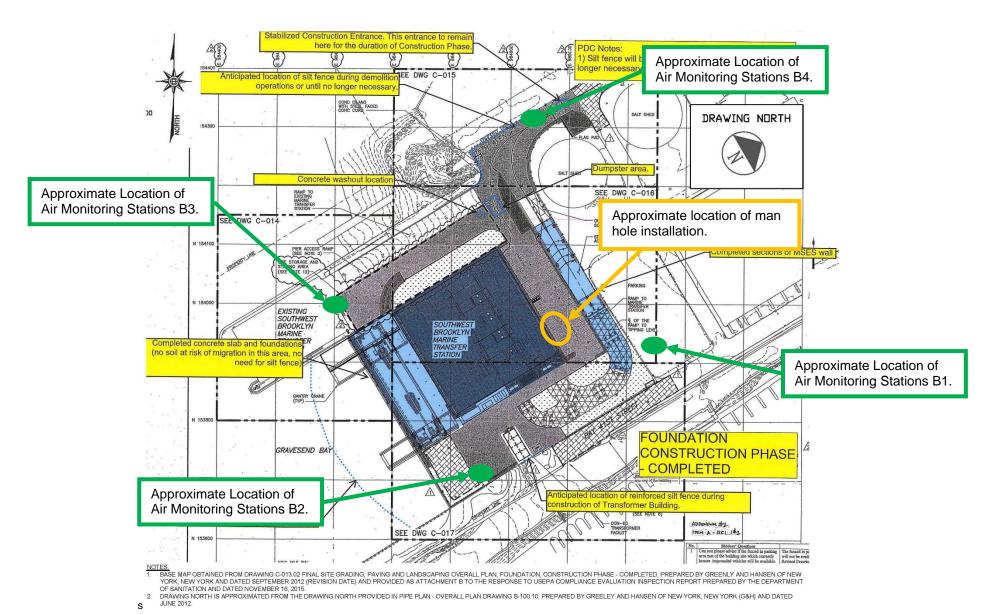


Day / Date: Wednesday / April 12, 2017
Client: URS / LiRo

H2M Project No.: URLI1401

Time Stamp	Details
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.
7:00 am to 2:30 pm	Jobin utilizing elevating work platforms to install roofing on the eastern and western exteriors of the main building.
7:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing wooden formwork in the eastern and western sections of loading level, and for the pile cap in the northern portion of the site. GC pouring and forming the stairs on the Con Edison building.
7:00 am to 2:00 pm	M and H installing rebar in the northern portion of the site for the pile cap.
7:00 am to 2:30 pm	DiFazio installing manholes and stormwater piping.
7:00 am to 2:00 pm	Maryland Fabricators installing exterior railings and ballards in the eastern section of the site.
7:00 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section of the tipping level and in the Con Edison building.
9:30 am to 10:00 am an 12:00 pm to 12:30 pm	Site work stops for a work break.
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.
	Time Off-Site: 3:30 pm
General Observations	
According to EnTech, pa	articulate matter and total organic vapors were not detected at concentrations greater than the action levels.
The GC did not utilize th	e water tank truck during the day.
Issues discussed this d	ate with Construction Manager: N/A
Persons Contacte	d: N/A
Status: N/A	
Notes: N/A	

Prepared By: Ashley Hastings

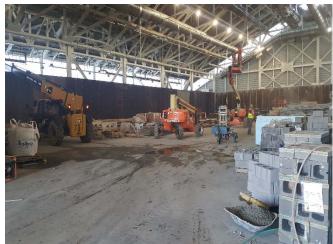


Prepared By: Ashley Hastings IEM Representative













Prepared By: Ashley Hastings



		Signe	ed In				⊠ s	igned Out	t				oklyn Marine
Date: April 12, 2017		Inspector:		r: Joseph	Joseph Spinelli		Location / Description:		Transfer Station 1824 Shore Parkway Brooklyn, New York 11214		Parkway		
Project #: URLI1401			Site Time: 1530 to			2330	2330 Assign		ned by:		SPD		
Day					Weat	ther				Gene	eral Site Condition	ns	
	Monday		Thursday		\boxtimes	Clear		Cloudy			Snow	\boxtimes	Clear
	Tuesday		Friday			Overcast		Windy			Hot		Muddy
\boxtimes	Wednesday					Rain		Cold		Temp	erature Range:	58 ºF	to 68 °F
											1		
Gene	ral Contractor:	Pr	ismatic Devel	opment Corporation (PDC)			С	Construction Manager: Ul			URS / LiRo		
G/C N	lame:	N/	4					CM Name:			Mike Pokorny	Mike Pokorny	
S/C&S/C Supervisor: NA						С	CM Phone #:			201-417-9790			
Equipr	ment and Machi	nery i	n Use ⁽¹⁾ :										
Jackh	ammer												
Roll-o	Roll-off container												
Handl	held water spray	ers		-									

Personnel on Site⁽¹⁾:

Personnel	Organization
Mike Pokorny	URS / LiRo
Nelson Mendez and Aria Parangi	EnTech
Joe Sbarra	Louis Berger
Personnel (6 labors, 1 foreman)	D&S Restoration Inc.
Personnel (1 person)	Kam Consultants

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 3:30 pm
3:30 pm to 4:40 pm	D&S trailer containing an empty roll-off container enters the site through the gate and the Stabilized Construction Entrance on 25th Avenue. The empty container is dropped off in the western portion of the site, by the work area. The full roll-off container is locked up, loaded onto the trailer, and leaves the site through the Stabilized Construction Entrance and gate on 25th Avenue for off-site disposal.
4:00 pm to 4:40 pm	D&S setting up lights and equipment to facilitate removal of asbestos containing material (ACM), putting on PPE (Tyveks, respirators, yellow booties, etc.), and setting up poly on the ground in the work area. Poly weighed down with wood planks.
4:00 pm	Four air monitoring stations set up at perimeter locations around the work area by EnTech. The air monitoring station locations are depicted on the Sketch.
4:10 pm to 4:40 pm	Kam Consultants set up five asbestos air monitoring cassettes around the work area.
4:45 pm to 8:00 pm	D&S utilizing jackhammers to break up the concrete encased piping. Handheld water sprayers utilized on contact area to mitigate dust. ACM-contaminated soil and ACM being placed into black heavy-duty asbestos-labeled contractor bags.
8:00 pm to 8:30 pm	Site work stops for a work break.
8:30 pm	Kam Consultants off-site to take air monitoring cassettes to lab for analysis.

Prepared By: Joseph Spinelli

⁽¹⁾ List of equipment and machinery is based on field observations and is not inclusive of all equipment and machinery that may have been present at the site.



Day / Date: Wednesday / April 12, 2017
Client: URS / LiRo

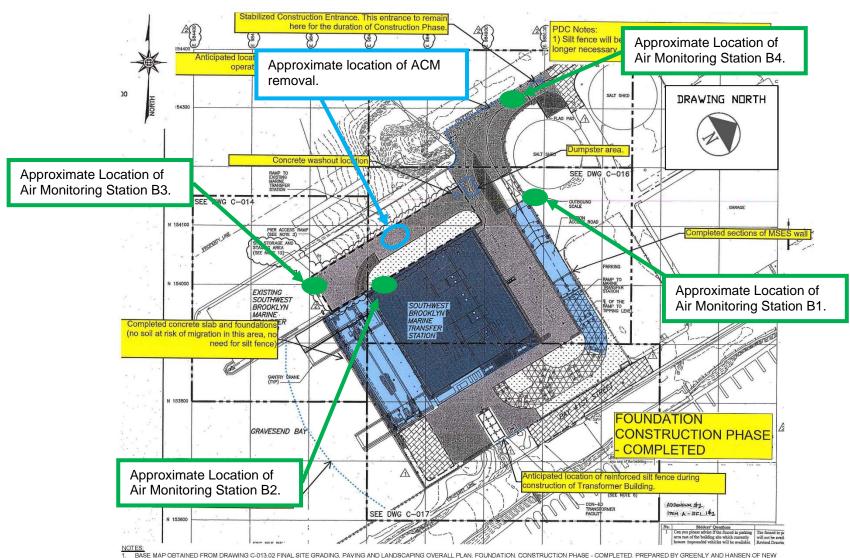
H2M Project No.: URLI1401

Time Stamp	Details				
8:30 pm to 10:45 pm	D&S double bagging and placing ACM into the roll-off container, locking up roll-off container, and breaking down equipment.				
10:50 pm	All abatement work and site activity is completed for the night, pending the results of the air monitoring samples.				
11:00 pm	According to Louis Berger, the air samples results passed and no additional site work is required. EnTech removes air monitoring stations.				
	Time Off-Site: 11:15 pm				
General Observations:					
According to EnTech, particulate matter and total organic vapors were not detected at concentrations greater than the action levels.					

Issues discu	ssed this date	with Construction	n Manager: None)		
Persons Cont	acted:	N/A				
0	N 1/A					
Status:	N/A					
Notes:	N/A					

Prepared By: Joseph Spinelli





NOTES:
1. BASE MAP OBTAINED FROM DRAWING C-013.02 FINAL SITE GRADING, PAVING AND LANDSCAPING OVERALL PLAN, FOUNDATION, CONSTRUCTION PHASE - COMPLETED, PREPARED BY GREENLY AND HANSEN OF NEW YORK, NEW YORK AND DATED SEPTEMBER 2012 (REVISION DATE) AND PROVIDED AS ATTACHMENT B TO THE RESPONSE TO USEPA COMPLIANCE EVALUATION INSPECTION REPORT PREPARED BY THE DEPARTMENT OF SANITATION AND DATED NOVEMBER 16, 2015.

Prepared By: Joseph Spinelli **IEM Representative**

^{2.} DRAWING NORTH IS APPROXIMATED FROM THE DRAWING NORTH PROVIDED IN PIPE PLAN - OVERALL PLAN DRAWING S-100.10, PREPARED BY GREELEY AND HANSEN OF NEW YORK, NEW YORK (G&H) AND DATED JUNE 2012.













⊠ Signed In				Signed Out						Southwest Brooklyn Marine Transfer Station		
Д	April 13, 2017		Inspector:		r: Ashley H	Ashley Hastings			1824	1 ransfer Station 1824 Shore Parkway Brooklyn, New York 11214		
Project #:		URLI1401		e Time	•: 0630 to	0630 to 1615		Assigned by:		SPD		
				Weat	her			Gene	ral Site Condition	ns		
Monday	\boxtimes	Thursday		\boxtimes	Clear		Cloudy		Snow	\boxtimes	Clear	
Tuesday		Friday			Overcast	\boxtimes	Windy		Hot		Muddy	
Wednesday					Rain		Cold	Temp	erature Range:	55 °F to 65 °F		
ral Contractor:	Р	rismatic Develo	opment Corporation (PDC)			С	onstruction Mana	URS / LiRo	URS / LiRo			
lame:	R	ichard Tonnen	sen			С	M Name:	Michael Balarez	Michael Balarezo / Michael Pokorny			
S/C Supervisor	: N	A					M Phone #:	917-983-5608 / 917-983-5616				
Equipment and Machinery in Use ⁽¹⁾ :												
Elevating Work Platforms												
Forklift with extendable arm (Lull)												
/ators												
	Monday Tuesday Wednesday ral Contractor: Name: S/C Supervisor ment and Maching Work Platfo fit with extendable vators ozer	April 13 April 14 April 13 April 14 April 13 April 14 April 14 April 14 April 15 April	April 13, 2017 Cot #: URLI1401 Monday	April 13, 2017 Ins Cot #: URLI1401 Site Monday	April 13, 2017 Inspecto Cet #: URLI1401 Site Time Weat Monday	April 13, 2017 Inspector: Ashley H Cot #: URLI1401 Site Time: 0630 to Weather Monday	April 13, 2017	April 13, 2017 Inspector: Ashley Hastings Local Description of the central cen	April 13, 2017 Inspector: Ashley Hastings Location / Description: act #: URLI1401 Site Time: 0630 to 1615 Assigned by: Weather Gene Monday Thursday Clear Cloudy Mindy Tuesday Priday Overcast Windy Wednesday Rain Cold Temp aral Contractor: Prismatic Development Corporation (PDC) Construction Manager: Name: Richard Tonnensen CM Name: S/C Supervisor: NA CM Phone #: ment and Machinery in Use(1): ting Work Platforms ft with extendable arm (Lull) vators page 10630 to 1615 Assigned by: Cloudy Clear Cloudy Cloudy Rain Cloudy Cloudy Construction Manager: CM Name: CM Phone #:	April 13, 2017 Inspector: Ashley Hastings Location / Description: 1824 Brooklys act #: URLI1401 Site Time: 0630 to 1615 Assigned by: Weather General Site Condition Monday Thursday Clear Cloudy Snow	April 13, 2017 Inspector: Ashley Hastings Location / Description: Brooklyn, New Brookl	

Personnel on Site⁽¹⁾:

Personnel	Organization
Personnel	PDC
Robert Amrhem	Certified Safety
Nelson Mendez	EnTech
Joe Sbarra	Louis Berger
Anthony Controneo	Total Safety Consultant
	AEL, Solar Inc., Olympic, K&M, A&A / Empire, Blue Diamond,
Personnel	Tonnage, DiFazio, Maryland Fabricators, Giaquinto, Jobin,
(1) List of paragonal on sits is b	D&S Restoration, Kam Consultants, AECOM

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo
oito	

List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details								
	Time On-Site: 6:30 am								
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.								
7:00 am to 2:30 pm	Olympic installing and testing plumbing piping throughout the main building.								
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.								
7:00 am to 2:30 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.								
7:00 am to 2:30 pm	A&A / Empire installing piping throughout the main building.								

Prepared By: Ashley Hastings

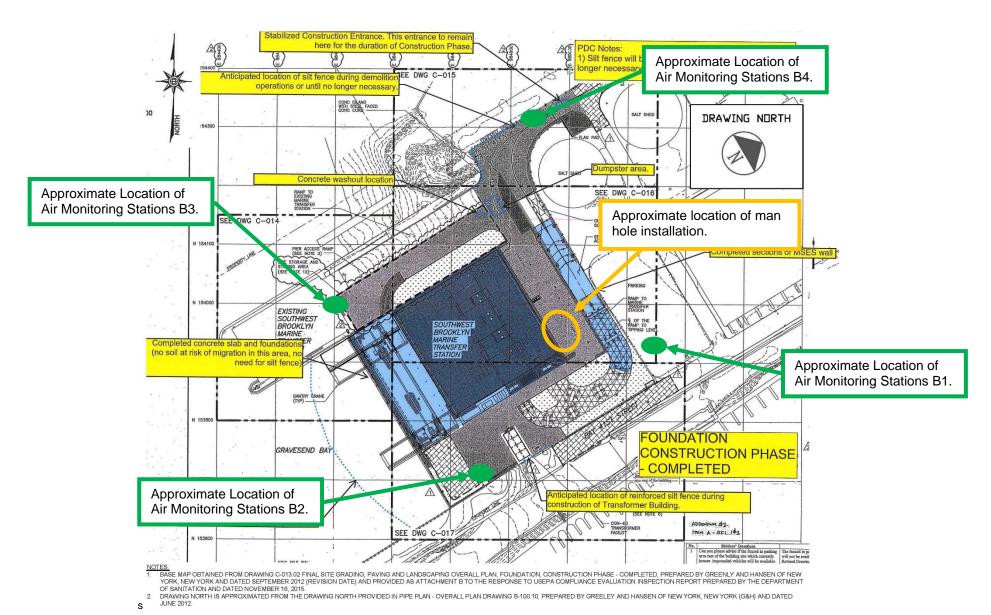


Prepared By: Ashley Hastings

Day / Date: Thursday / April 13, 2017
Client: URS / LiRo

H2M Project No.: URLI1401

Time Stamp	Details
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.
7:00 am to 2:30 pm	Jobin utilizing elevating work platforms to install roofing on the eastern and western exteriors of the main building.
7:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing wooden formwork in the eastern and western sections of loading level.
7:00 am to 2:00 pm	M and H installing rebar in the northern portion of the site for the pile cap.
7:00 am to 2:30 pm	DiFazio installing manholes and stormwater piping.
7:00 am to 2:00 pm	Maryland Fabricators installing exterior railings and ballards in the eastern section of the site.
7:00 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section of the tipping level and in the Con Edison building.
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.
3:20 pm	Site work stops for the day. EnTech relocates air monitoring stations for evening work.
3:30 pm to 4:00 pm	D&S setting up lights and equipment to facilitate removal of asbestos containing material (ACM), putting on PPE (Tyveks, respirators, yellow booties, etc.), and setting up poly on the ground in the work area. Poly weighed down with wood planks.
	Time Off-Site: 4:15 pm
General Observations:	
According to EnTech, parti-	culate matter and total organic vapors were not detected at concentrations greater than the action levels.
The GC did not utilize the v	water tank truck during the day.
Issues discussed this date	e with Construction Manager: N/A
Persons Contacted:	N/A
Status: N/A	
Notes: N/A	



Prepared By: Ashley Hastings IEM Representative















⊠ Signed In											Southwest Brooklyn Marine		
Date: A		April 13, 2017		Inspector: Site Time:		r: Joseph S	Joseph Spinelli 1600 to 2315		Location / Description: Assigned by:		Transfer Station 1824 Shore Parkway Brooklyn, New York 11214 SPD		
Project #:		URLI1401				e:1600 to							
Day				1	Weat	her			Gene	ral Site Condition	Site Conditions		
	Monday	\boxtimes	Thursday		\boxtimes	Clear		Cloudy		Snow	\boxtimes	Clear	
	Tuesday		Friday			Overcast		Windy		Hot		Muddy	
	Wednesday					Rain		Cold	Temperature Range:		50 °F to 58 °F		
General Contractor: Prismatic Devel			smatic Devel	opment Corporation (PDC)			С	onstruction Mana	URS / LiRo	URS / LiRo			
G/C N	lame:	NA					С	M Name:	Mike Pokorny				
S/C&	S/C Supervisor:	NA	NA				CM Phone #:			201-417-9790			
Equip	nent and Machi	nery ir	use ⁽¹⁾ :				•						
Jackh	ammer												
Roll-off container													
Hand	held water spray	ers											
1) List	of equipment and machin	nery is bas	sed on field observa	tions and	d is not i	nclusive of all equipment a	nd mach	inery that may have been p	resent at t	he site.			

Personnel on Site⁽¹⁾:

Personnel	Organization
Nabil Saadi	URS / LiRo
Aria Parangi	EnTech
Bhati Ujjani	AECOM
Personnel (6 labors, 1 foreman)	D&S Restoration Inc.
Personnel (1 person)	Kam Consultants

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 4:00 pm
4:00 pm to 4:40 pm	D&S setting up lights and equipment to facilitate removal of asbestos containing material (ACM), putting on PPE (Tyveks, respirators, yellow booties, etc.), and setting up poly on the ground in the work area. Poly weighed down with wood planks.
4:00 pm	Four air monitoring stations set up at perimeter locations around the work area by EnTech. The air monitoring station locations are depicted on the Sketch.
4:10 pm to 4:45 pm	Kam Consultants setup five asbestos air monitoring cassettes around the work area.
4:45 pm to 8:00 pm	D&S utilizing jackhammers to break up the concrete encased piping. Handheld water sprayers utilized on contact area to mitigate dust. ACM-contaminated soil and ACM being placed into black heavy-duty asbestos-labeled contractor bags. D&S repairs the construction fencing around the ACM area.
8:00 pm to 8:30 pm	Site work stops for a work break.
8:30 pm	Kam Consultants off-site to take air monitoring cassettes to lab for analysis.
8:30 pm to 10:30 pm	D&S double bagging and placing ACM into the roll-off container, locking up roll-off container, and breaking down equipment.
10:45 pm	All abatement work and site activity is completed for the night, pending the results of the air monitoring samples.

Prepared By: Joseph Spinelli

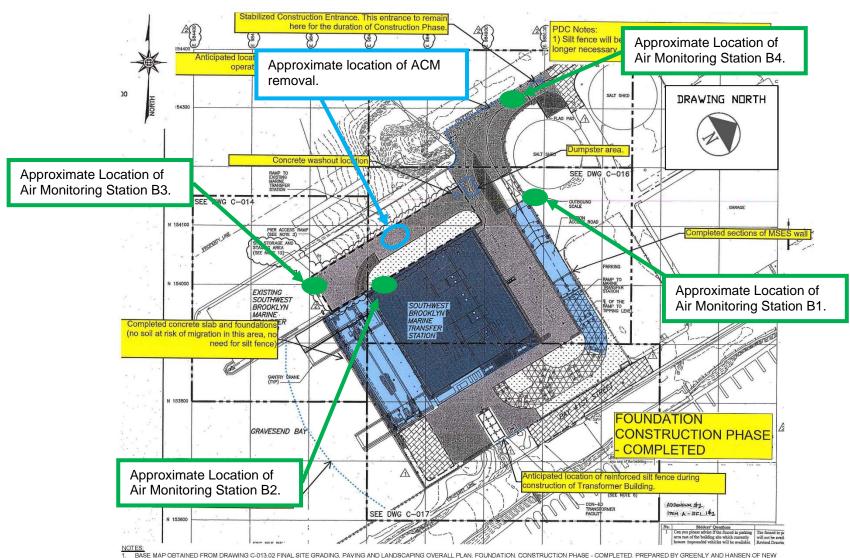


Day / Date: Thursday / April 13, 2017

Client:	URS / LiRo
H2M Project No.:	URLI1401

Time Stamp	Details
10:55 pm	According to the CM, the air samples results passed and no additional site work is required. EnTech removes air monitoring stations.
10:55 pm to 11:10 pm	D&S finishing breaking down equipment and preparing to leave the site.
	Time Off-Site: 11:15 pm
General Observations:	
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.
ssues discussed this date	e with Construction Manager: None
	·
Persons Contacted:	N/A
Status: N/A	
Notes: N/A	
Prepared By: Joseph Sp	oinelli IEM Representative





NOTES:
1. BASE MAP OBTAINED FROM DRAWING C-013.02 FINAL SITE GRADING, PAVING AND LANDSCAPING OVERALL PLAN, FOUNDATION, CONSTRUCTION PHASE - COMPLETED, PREPARED BY GREENLY AND HANSEN OF NEW YORK, NEW YORK AND DATED SEPTEMBER 2012 (REVISION DATE) AND PROVIDED AS ATTACHMENT B TO THE RESPONSE TO USEPA COMPLIANCE EVALUATION INSPECTION REPORT PREPARED BY THE DEPARTMENT OF SANITATION AND DATED NOVEMBER 16, 2015.

Prepared By: Joseph Spinelli **IEM Representative**

^{2.} DRAWING NORTH IS APPROXIMATED FROM THE DRAWING NORTH PROVIDED IN PIPE PLAN - OVERALL PLAN DRAWING S-100.10, PREPARED BY GREELEY AND HANSEN OF NEW YORK, NEW YORK (G&H) AND DATED JUNE 2012.













⊠ Signed In												Southwest Brooklyn Marine Transfer Station		
Date: Ap		oril 14	oril 14, 2017 Ir		pecto	r: Ashley H	Ashley Hastings		Location / Description:			1824 Shore Parkway Brooklyn, New York 11214		
Project #: UF		URLI1	RLI1401 S		Site Time: 0630		to 1530		Assigned by:		:	SPD		
Day					Weat	ther				General Site Conditions				
	Monday		Thursday		\boxtimes	Clear		Cloudy			Snow	\boxtimes	Clear	
	Tuesday	\boxtimes	Friday			Overcast	\boxtimes	Windy			Hot		Muddy	
	Wednesday					Rain		Cold		Temp	perature Range:	to 65 °F		
		-												
Gene	ral Contractor:	Pri	ismatic Develo	pme	ent Corporation (PDC) Const			Construction Manager: UR			URS / LiRo			
G/C N	Name:	Ric	chard Tonnens	sen		CM Name:			me: Michael Bal			Balarezo / Michael Pokorny		
S/C&	S/C Supervisor:	N/	4					CM Phone #: 9			917-983-5608	917-983-5608 / 917-983-5616		
Equip	Equipment and Machinery in Use ⁽¹⁾ :													
Eleva	ting Work Platfor	ms												
Forkli	ft with extendable	e arm	(Lull)											
Exca	/ators													
Bulldo	ozer													

Personnel on Site⁽¹⁾:

Personnel	Organization				
Personnel	PDC				
Robert Amrhem	Certified Safety				
Nelson Mendez	EnTech				
Joe Sbarra	Louis Berger				
Anthony Controneo	Total Safety Consultant				
	AEL, Solar Inc., Olympic, K&M, A&A / Empire,				
Personnel	Blue Diamond, Tonnage, DiFazio, Maryland				
(1) List of personnel on site is b	Fabricators, Giaquinto, Jobin				

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo

⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

List of equipment and machinery is based on field observations and is not inclusive of all equipment and machinery that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 6:30 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:30 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.
7:00 am to 2:30 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:00 am to 2:30 pm	A&A / Empire installing piping throughout the main building.

Prepared By: Ashley Hastings



Day / Date: Friday / April 14, 2017

Client: URS / LiRo
H2M Project No.: URLI1401

Details Time Stamp 7:00 am to 2:00 pm Blue Diamond installing duct work on the mezzanine level of the main building. 7:00 am to 2:30 pm Jobin utilizing elevating work platforms to install roofing on the eastern and western exteriors of the main building. GC utilizing a Lull forklift to move materials around the site. GC installing wooden formwork in the eastern and 7:00 am to 3:20 pm western sections of loading level. M and H installing rebar in the northern portion of the site for the pile cap. 7:00 am to 2:00 pm DiFazio installing manholes and stormwater piping. 7:00 am to 2:30 pm 7:00 am to 2:00 pm Maryland Fabricators installing exterior railings and ballards in the eastern section of the site. Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section 7:00 am to 2:30 pm of the tipping level and in the Con Edison building.

7:00 am to 2:00 pm

Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section of the tipping level and in the Con Edison building.

9:30 am to 10:00 am and 12:00 pm to 12:30 pm

Site work stops for a work break.

3:20 pm

Site work stops for the day. EnTech removes air monitoring stations.

Time Off-Site: 3:30 pm

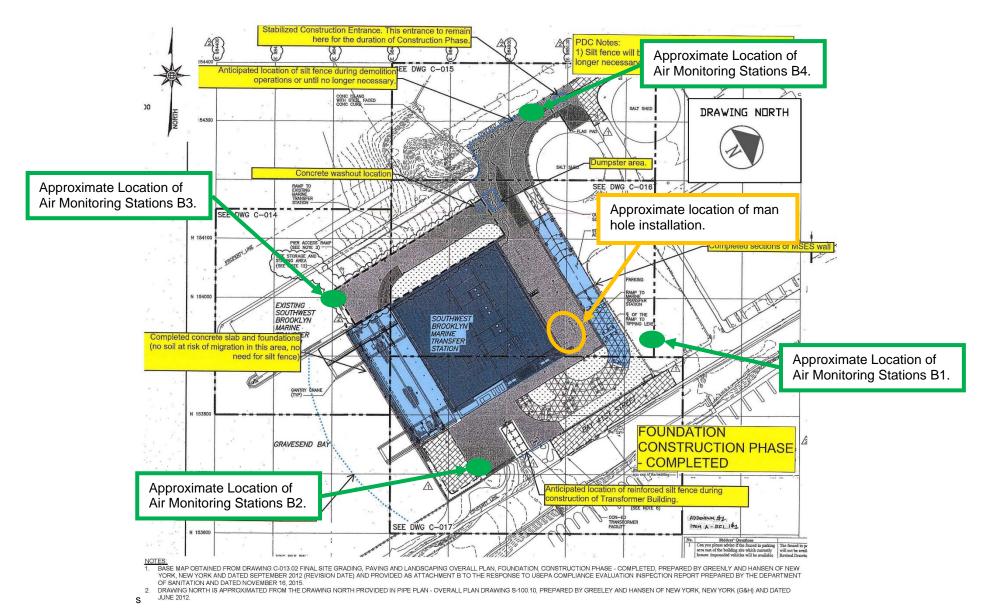
General Observations:

According to EnTech, particulate matter and total organic vapors were not detected at concentrations greater than the action levels.

The GC did not utilize the water tank truck during the day.

	d this date with				
Persons (Contacted: N	N/A			
Status:	NI/A				
Status.	N/A				

Prepared By: Ashley Hastings



Prepared By: Ashley Hastings IEM Representative













IEM Daily Field Report

Signed In					Signed Out						Southwest Brooklyn Marine Transfer Station			
Date:	A	April 17, 2017		Inspector:		r: Joseph :	Joseph Spinelli		Location / Description:		182	1824 Shore Parkway Brooklyn, New York 11214		
Project #: URLI1401			Site Time: 0700 to			1530	530 Assigned by			SPD				
Day					Weather				General Site Conditions					
\boxtimes	Monday		Thursday			Clear		Cloudy			Snow	\boxtimes	Clear	
	Tuesday		Friday		\boxtimes	Overcast	\boxtimes	Windy			Hot		Muddy	
	Wednesday					Rain		Cold Temperature Range: 60 °F to 70 °F				to 70 °F		
		1									T			
Gene	ral Contractor:	Pri	smatic Develo	pme	nt Co	rporation (PDC)	С	onstructio	on Mana	ager:	URS / LiRo			
G/C N	lame:	Ric	chard Tonnens	sen			С	CM Name:			Michael Balare	Michael Balarezo / Michael Pokorny		
S/C&	S/C Supervisor:	NA	1					CM Phone #:			917-983-5608 / 917-983-5616			
Equip	Equipment and Machinery in Use ⁽¹⁾ :													
Eleva	Elevating Work Platforms													
Forklift with extendable arm (Lull)														
Exca	/ator													
Front	Front End Loader													

Personnel on Site⁽¹⁾:

Personnel	Organization						
Personnel	PDC						
Joanne Matamoro	Certified Safety						
Nelson Mendez	EnTech						
Joe Sbarra	Louis Berger						
Anthony Controneo	Total Safety Consultant						
Personnel	AEL, Solar Inc., Olympic, K&M, A&A / Empire,						
	Blue Diamond, Tonnage, DiFazio, Giaquinto, Jobin						

Personnel	Organization				
Michael Pokorny	URS / LiRo				
Michael Balarezo	URS / LiRo				
Nabil Saadi	URS / LiRo				
Tom Karas	URS / LiRo				
Roberto Vazquez	URS / LiRo				
Victor Bogatyrev	URS / LiRo				

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

List of equipment and machinery is based on field observations and is not inclusive of all equipment and machinery that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 7:00 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:00 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.
7:00 am to 2:00 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:00 am to 2:00 pm	A&A / Empire installing piping throughout the main building.
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.

Prepared By: Joseph Spinelli



Day / Date: Monday / April 17, 2017

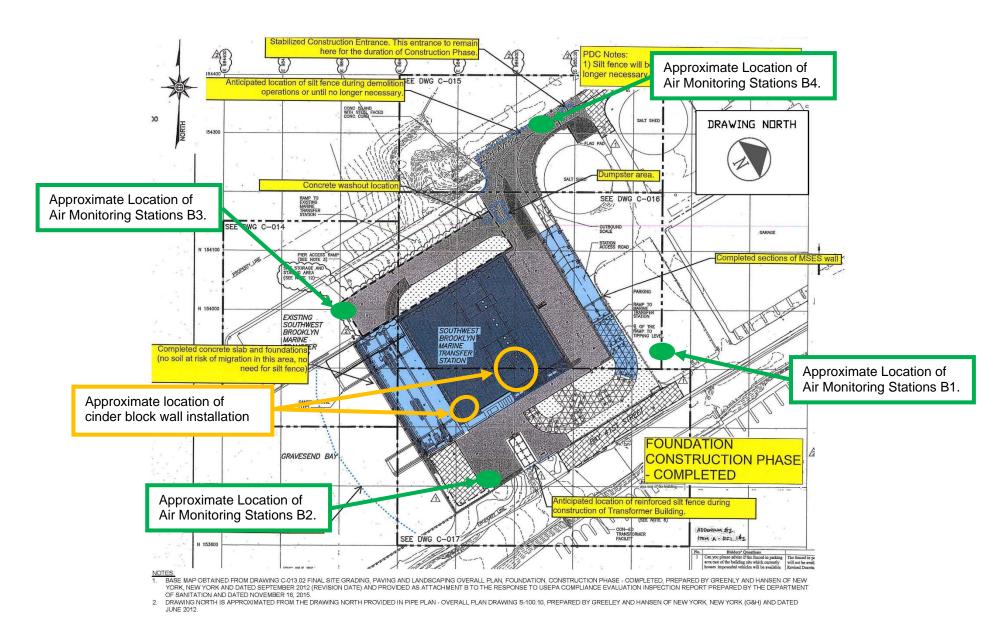
Client: URS / LiRo

H2M Project No.: URLI1401

Time Stamp	Details							
7:00 am to 2:30 pm	main building.							
7:00 am to 3:20 pm	of the Con Edison building. GC installing drop ceiling on the first floor of the main building.							
DiFazio excavating soil and creating pits for manholes and stormwater piping north of the main building. Soil is stockpiled in the northwestern section of the site. At the end of the day, the soil was covered with plastic sheeting and the plastic was weighed down with debris from surrounding area.								
7:00 am to 2:00 pm	7:00 am to 2:00 pm Giaquinto installing tiles on a shear wall on the loading level of the main building. Giaquinto installing cinder bloc walls on the eastern sides of the tipping and loading levels.							
7:00 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the western section of the tipping level.							
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.							
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.							
	Time Off-Site: 3:30 pm							
General Observations:								
According to EnTech, partic	culate matter and total organic vapors were not detected at concentrations greater than the action levels.							
Throughout the day, the G	C implemented dust suppression at the site by wetting down the ground surface with water from the water tank was observed wetting down the ground surface at approximately 10:00 am.							
truck. The water tank truck	t was observed wetting down the ground surface at approximately 10.00 am.							
Issues discussed this date	with Construction Manager: None							
Persons Contacted: N/A								
Status: N/A								
Notes: N/A								

Prepared By: Joseph Spinelli





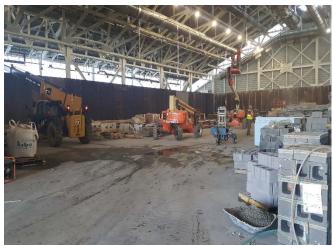
Prepared By: Joseph Spinelli IEM Representative

















IEM Daily Field Report

⊠ Signed In							igned Out		Southwest Brooklyn Marine				
Date:	A	April 17, 2017		Inspector:		Ashley Hastings		IS.	Location / Description:		Transfer Station 1824 Shore Parkway Brooklyn, New York 11214		
Proje	ct #:	URLI1401		Site Time:		1530 to 2330		Assign	Assigned by:		SPD		
Day				We	athe	er			Gene	eral Site Condition	Site Conditions		
\boxtimes	Monday		Thursday	\boxtimes	С	Clear		Cloudy		Snow	\boxtimes	Clear	
	Tuesday		Friday		0	Overcast		Windy		Hot		Muddy	
	Wednesday				R	Rain		Cold	Temp	remperature Range: 50 °F to 55 °F			
			l.			,		1	,		Į.		
Gene	ral Contractor:	Pri	smatic Devel	opment C	nt Corporation (PDC) Construction Ma			ager:	ager: URS / LiRo				
G/C N	lame:	NA	<u>.</u>				С	M Name:	Mike Pokorny				
S/C&	S/C Supervisor:	NA	l				С	M Phone #:	201-417-9790				
Equip	Equipment and Machinery in Use ⁽¹⁾ :												
Jackh	Jackhammer												
Roll-c	Roll-off container												
Hand	held water spray	ers											
(1) List	1) List of equipment and machinery is based on field observations and is not inclusive of all equipment and machinery that may have been present at the site.												

Personnel on Site⁽¹⁾:

Personnel	Organization				
Mike Pokorny	URS / LiRo				
Nelson Mendez	EnTech				
Thomas King (CIH)	H2M				
Personnel (6 labors, 1 foreman)	D&S Restoration Inc.				
Personnel (1 person)	Kam Consultants				

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details			
	Time On-Site: 3:30 pm			
3:30 pm to 4:30 pm	D&S setting up lights and equipment to facilitate removal of asbestos containing material (ACM) and putting on personal protective equipment (PPE; Tyveks, respirators, yellow booties, etc.)			
4:00 pm	Four air monitoring stations set up at perimeter locations around the work area by EnTech. The air monitoring station locations are depicted on the Sketch.			
4:10 pm to 5:00 pm	Kam Consultants set up five asbestos air monitoring cassettes around the work area.			
4:40 pm to 8:00 pm	D&S began installing wooden frames for concrete along the sides of the trench where the ACM is located.			
8:00 pm to 8:30 pm	Site work stops for a work break.			
8:30 pm	Kam Consultants off-site to take air monitoring cassettes to lab for analysis.			
9:00 pm to 10:30 pm	D&S spraying encapsulant onto the concrete in the ACM location.			
10:45 pm	All abatement work and site activity is completed for the night, pending the results of the air monitoring samples.			
10:55 pm	According to the CM, the air samples results passed and no additional site work is required. EnTech removes air monitoring stations.			
10:55 pm to 11:10 pm D&S finishing breaking down equipment and preparing to leave the site.				

Prepared By: Ashley Hastings

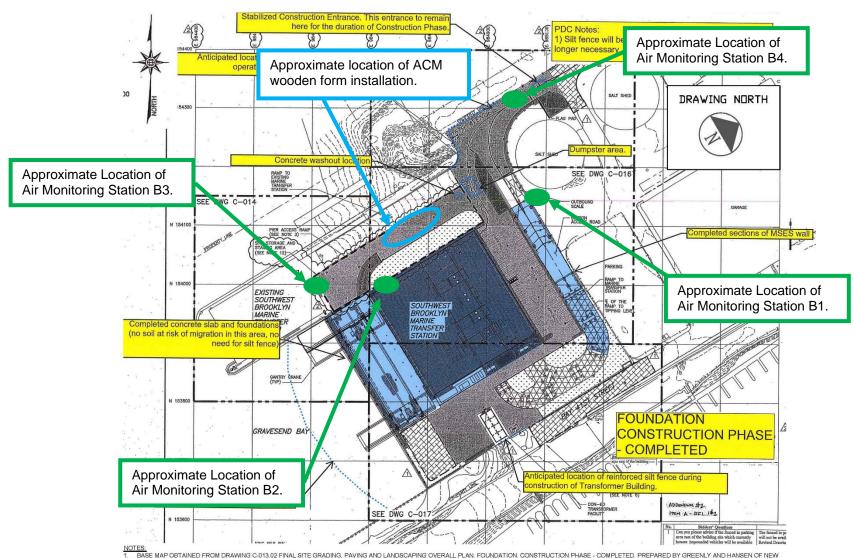


Day / Date: Monday / April 17, 2017

Client: URS / LiRo
H2M Project No.: URLI1401

Time Stamp		Details
		Time Off-Site: 11:30 pm
General Observa	ations:	
According to EnTe	ech, partic	culate matter and total organic vapors were not detected at concentrations greater than the action levels.
Issues discussed	this date	with Construction Manager: None
D 0		AL/A
Persons Contacted	1:	N/A
Status:	N/A	
Status.	IN/A	
Notes:	N/A	
. 1.51.00.	13//1	
Prepared By: As	shley Has	stings IEM Representative





NOTES:

1. BASE MAP OBTAINED FROM DRAWING C-013.02 FINAL SITE GRADING, PAVING AND LANDSCAPING OVERALL PLAN, FOUNDATION, CONSTRUCTION PHASE - COMPLETED, PREPARED BY GREENLY AND HANSEN OF NEW YORK, NEW YORK AND DATED SEPTEMBER 2012 (REVISION DATE) AND PROVIDED AS ATTACHMENT B TO THE RESPONSE TO USEPA COMPLIANCE EVALUATION INSPECTION REPORT PREPARED BY THE DEPARTMENT OF SANITATION AND DATED NOVEMBER 16, 2015.

2. DRAWING NORTH IS APPROXIMATED FROM THE DRAWING NORTH PROVIDED IN PIPE PLAN - OVERALL PLAN DRAWING S-100.10, PREPARED BY GREELEY AND HANSEN OF NEW YORK, NEW YORK (G&H) AND DATED JUNE 2012.

Prepared By: Ashley Hastings IEM Representative















IEM Daily Field Report

										Southwest Brooklyn Marine			
Date:	A _I	April 18, 2017		Inspecto	or: Joseph	Joseph Spinelli		Location / Description:		1824	Transfer Station 1824 Shore Parkway Brooklyn, New York 11214		
Proje	ct #:	URLI1401		Site Tim	e : 0700 to	0700 to 1530		Assigned by:			SPD		
Day				Wea	ther				Gene	eral Site Condition	al Site Conditions		
	Monday		Thursday		Clear		Cloudy			Snow	\boxtimes	Clear	
\boxtimes	Tuesday		Friday		Overcast	\boxtimes	Windy			Hot		Muddy	
	Wednesday				Rain	Rain 🔲 Cold			Temperature Range: 50			to 65 °F	
				·									
Gene	ral Contractor:	Pri	smatic Devel	opment Co	orporation (PDC)	(Construction Manager: U			URS / LiRo	URS / LiRo		
G/C N	lame:	Ric	hard Tonnen	isen			CM Name:			Michael Balarezo / Michael Pokorny			
S/C&	S/C Supervisor:	NA	1			(CM Phone #:			917-983-5608 / 917-983-5616			
Equipment and Machinery in Use ⁽¹⁾ :													
Elevating Work Platforms													
Forklift with extendable arm (Lull)													
Exca	Excavator												
Front	Front End Loader												
(1) List	of equipment and machin	nery is bas	sed on field observa	tions and is not	inclusive of all equipment a	and mad	chinery that may h	have been p	resent at	the site.			

Personnel on Site⁽¹⁾:

Personnel	Organization					
Personnel	PDC					
Joanne Matamoro	Certified Safety					
Nelson Mendez	EnTech					
Joe Sbarra	Louis Berger					
Anthony Controneo	Total Safety Consultant					
	AEL, Solar Inc., Olympic, K&M, A&A / Empire,					
Personnel	Blue Diamond, All Action Glass, Tonnage, DiFazio,					
	Giaquinto, Jobin					
Smita Day	H2M					

Personnel	Organization			
Michael Pokorny	URS / LiRo			
Michael Balarezo	URS / LiRo			
Nabil Saadi	URS / LiRo			
Tom Karas	URS / LiRo			
Roberto Vazquez	URS / LiRo			
Victor Bogatyrev	URS / LiRo			

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details							
	Time On-Site: 7:00 am							
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.							
7:00 am to 2:00 pm	Olympic installing and testing plumbing piping throughout the main building.							
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.							
7:00 am to 2:00 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.							
7:00 am to 2:00 pm	A&A / Empire installing piping throughout the main building.							

Prepared By: Joseph Spinelli



Day / Date: Tuesday / April 18, 2017
Client: URS / LiRo

H2M Project No.: URLI1401

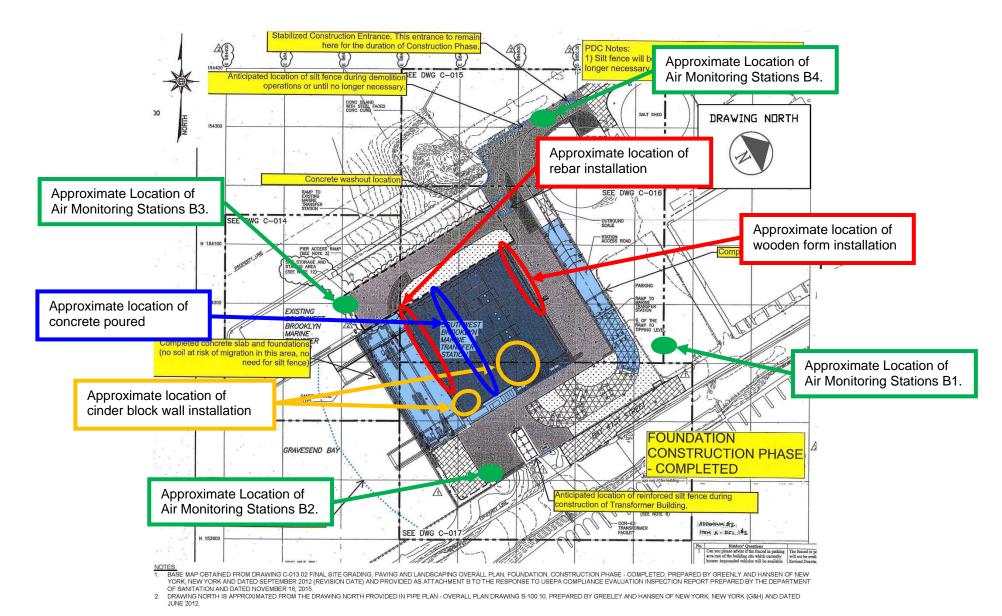
Time Stamp	Details							
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.							
7:00 am to 2:00 pm	All Action Glass utilizing elevating work platforms to install windows on the northeastern corner of the top of the building, and to install grout in-between the windows around the exterior of the building.							
7:00 am to 2:30 pm	main building.							
7:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC performing masonry work on the western stairway of the Con Edison building. GC installing a drop ceiling on the first floor of the main building. GC creating an entrance to the ramp in preparation for future excavation. GC creating wooden forms for a 4-foot interior wall on the northern side of the tipping level.							
7:00 am to 2:30 pm	DiFazio excavating soil and creating pits for manholes and stormwater piping north of the main building. Soil is stockpiled in the northwestern section of the site. See detail below for soil loading and off-site disposal information.							
7:00 am to 2:00 pm	Six trucks enter the site through the gate and the Stabilized Construction Entrance gate on 25th Avenue. The GC utilizes the excavator to load soil in the northwestern portion of the site onto the trucks. The trailers are loaded with soil, raise the tarp over the trailers and exit the site through the Stabilized Construction Entrance and the gate on 25th Avenue. According to the CM, the soil is being transported as "Material Meeting NJRDCSRS" and being transported off-site for final disposal at Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the Truck Log. The GC-prepared Truck Log and Manifests are provided in Attachment A.							
7:00 am to 2:00 pm	Giaquinto installing tiles on a shear wall on the loading level of the main building. Giaquinto installing cinder block walls on the eastern sides of the tipping and loading levels.							
7:00 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the southern section of the interior loading dock area.							
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.							
1:00 pm to 3:30 pm	Concrete trucks enter the site through the gate at the Stabilized Construction Entrance on 25 th Avenue. The concrete trucks pour concrete for a 4-foot interior wall in the loading dock section of the south side of the main building. The concrete trucks are washed out and leave the site through the Stabilized Construction Entrance and gate on 25 th Avenue.							
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.							
	Time Off-Site: 3:30 pm							
General Observations:								
_	culate matter and total organic vapors were not detected at concentrations greater than the action levels.							
Throughout the day, the GC periodically implemented dust suppression at the site by wetting down the ground surface with water from the								

Issues discussed this date with Construction Manager: None

water tank truck. The water tank truck was observed wetting down the ground surface at approximately 2:00 pm.

Persons Contacted:	N/A
Status: N/A	
Notes: N/A	

Prepared By: Joseph Spinelli



Prepared By: Joseph Spinelli IEM Representative

Load Counter	Time In ⁽¹⁾	License Plate No.	Truck ID(2)	Trucking Company	Disposal Facility ⁽³⁾	Permit No. ⁽²⁾	Time Out ⁽¹⁾	Notes
1	7:00 am	NJ AS-401T	#23	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:35 am	NA
2	7:00 am	NJ AT-352D	#26	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:42 am	NA
3	10:20 am	NJ AS-401T	#23	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	11:00 am	NA
4	10:20 am	NJ AT-352D	#26	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	11:05 am	NA
5	1:25 pm	NJ AS-401T	#23	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	1:53 pm	NA
6	1:25 pm	NJ AT-352D	#26	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	1:57 pm	NA

⁽¹⁾ Time In / Out are approximate and based on field observations.

⁽²⁾ As displayed on the truck.

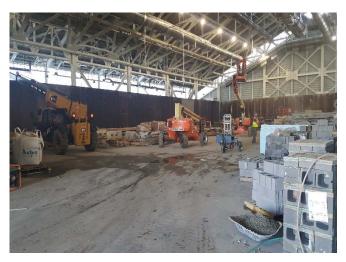
⁽³⁾ Soil being transported off-site for final disposal at IRRC. Details are provided on the manifests (Attachment A).

NA – Not applicable / available.















Prepared By: Joseph Spinelli



ATTACHMENT A

MANIFESTS, AS PROVIDED BY THE CM



DSNY – South West Brooklyn Marine Transfer Station

400 Bay 41st Street, Brooklyn, N.Y.11214

Project ID: S216-399A

Date: 04/18/2017

Summary Log of Manifests

Load Counter	Time In	Time Out	Disposal Facility	License Plate No.	Truck ID	Trucking Company	Permit No.
1	6:40am	7:35am	IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
1	6:40am	7:42am	IRRC Lyndhurst, NJ	NJ AT-352D	#26	Munoz with JC Tran.	NJ777
2	10:20am	11:00am	IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
2	10:20am	11:05am	IRRC Lyndhurst, NJ	NJ AT-352D	#26	Munoz with JC Tran.	NJ777
3	1:25pm	1:53pm	IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
3	1:25pm	1:57pm	IRRC Lyndhurst, NJ	NJ AT-352D	#26	Munoz with JC Tran.	NJ777
•	1.20p	1.07 piii	ir tree Eyriamatot, 110	110 711 0025	<i>""</i> = 0	manoz manos man	

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER St. - 714 FLOOR New York, NY 10004 SITE SW BROOKLYN MARINE TRANSFER STATION Authorized By (title) 344 BAY 41 ST. BROOKLYN, NY Вьоск 6943, Lot 30 Authorized By (sig) Jos # 7336 TIMES 40 /000E: 4 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SAMPATION CITY OF NEW 44 BEAVER ST. - 714 FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41# ST. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) OB # 7336 Transporter: Driven By Truck/Trailer Plate **Driver Signature** TIME /1:00 DAVE Material/Note(s): Manifest Number MATERIAL MEETING NJRDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS _____ TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Authorized by (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7th FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41. ST. BROOKLYTL NY BLOCK 6943, LOT 30 Authorized By (sig) Jon # 7236 Transporter: Driven By Truck/Trailer Plate Driver Signature TIME : 5 8 PARE Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ___ NET TONS _____ TARE WEIGHT _____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7H FLOOR New York, NY 1,0004 Authorized By (title) SITE: SW BROOKLYH MARINE TRANSFER STATION 344 BAY 41= ST. BROOKLYN, NY Вьоск 6943, Lor 30 Authorized By (sig) Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ____ NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

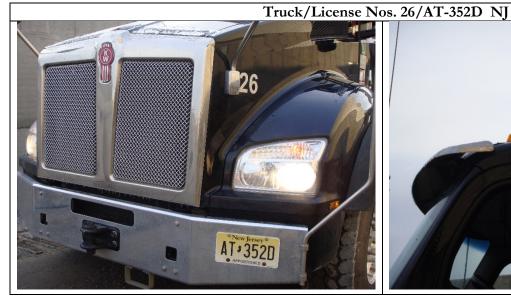
Generator:	15 But FOI DOC
GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST 714 FLOOR	Authorized By (print) Koscita Us29112
New York, NY 19894	
SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 St St.	Authorized By (title)
Brooklyn, NY Block 6943, Lot 30	15 Ages 1- 101 DAG NOI
	Authorized By (sig)
Jos # 7236	TIME: 10:20 SAM 4/18/17
Transporter: Hint	Driven By Andrew Zaulana
Allington, NJ 2	Truck/Trailer Plate 26/AT-3520
JC TTALSPOTT	Driver Signature
	TIME/1:05 Ayte 1 18/12
Material/Note(s):	Manifest
MATERIAL MEETING NJRDOSRS	Number 458959

	TARE WEIGHT MUST BE INCLUDED
	NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT
Project under the management of Impact	TICKET NUMBER
Environmental. In case of emergency call 631-269-8800 or 631-524-7863	
031-209-8800 01 031-324-7803	
	Received By (print)
Receiving Facility:	
IMPACT REUSE & RECOVERY CENTER 1000 PAGE AVE.	Date/Time
LYNDHURST, NJ 07071	
	By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported
	as well as the methods and means for its travel.
	Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER St. - 7th FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41# St. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDOSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT ___ NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) **Receiving Facility:** IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)











IEM Daily Field Report

		☑ Sig	nec	d In				⊠ S	igned Ou	ıt				oklyn Marine
Date	Date: April 18, 2017		17 Inspector:		r: Ashley F	Ashley Hastings		Location / Description:		1824	Transfer Station 1824 Shore Parkway Brooklyn, New York 11214			
Proje	Project #: URLI1401		Site Time: 1520 to		o 2130 Assign		signed by:		SPD					
Day						Wea	ther				Gene	eral Site Condition	ons	
	Monday]	Thursday		\boxtimes	Clear		Cloudy			Snow	\boxtimes	Clear
\boxtimes	Tuesday]	Friday			Overcast		Windy			Hot		Muddy
	Wednesday						Rain		Cold		Temp	erature Range:	50 °F	to 55 °F
Gene	eral Contracto	r:	Pris	smatic Devel	opm	ent Co	rporation (PDC)	С	onstructi	on Mana	ager:	URS / LiRo		
G/C I	Name:		NA				. , ,	` '			Mike Pokorny	Mike Pokorny		
S/C&	S/C Supervis	or:	NA								201-417-9790	201-417-9790		
Equip	ment and Mad	hiner	y in	Use ⁽¹⁾ :										
	nammer													
Roll-o	off container													
Hand	held water spr	ayers												
(1) Lis	t of equipment and ma	achinery is	s bas	ed on field observa	tions a	ind is not	inclusive of all equipment	and mach	inery that may	have been p	resent at	the site.		

Personnel on Site⁽¹⁾:

Personnel	Organization				
Mike Pokorny	URS / LiRo				
Nelson Mendez	EnTech				
Thomas King (CIH)	H2M				
Personnel (6 labors, 1 foreman)	D&S Restoration Inc.				
Personnel (1 person)	Kam Consultants				

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp Details							
	Time On-Site: 3:30 pm						
3:30 pm to 3:45 pm	D&S setting up lights and equipment to facilitate removal of asbestos containing material (ACM) and putting on personal protective equipment (PPE; Tyveks, respirators, yellow booties, etc.)						
4:00 pm	Four air monitoring stations set up at perimeter locations around the work area by EnTech. The air monitoring station locations are depicted on the Sketch.						
4:10 pm to 5:00 pm	Kam Consultants set up five asbestos air monitoring cassettes around the work area.						
4:30 pm to 8:00 pm	D&S leveling and spreading concrete that was poured between the installed wooden forms.						
8:00 pm to 8:30 pm	Site work stops for a work break.						
8:30 pm	Kam Consultants off-site to take air monitoring cassettes to lab for analysis.						
8:40 pm	All abatement work and site activity is completed for the night, pending the results of the air monitoring samples.						
9:10 pm	According to the CM, the air samples results passed and no additional site work is required. EnTech removes air monitoring stations.						
9:10 pm to 9:15 pm	D&S finishing breaking down equipment and preparing to leave the site.						

Prepared By: Ashley Hastings

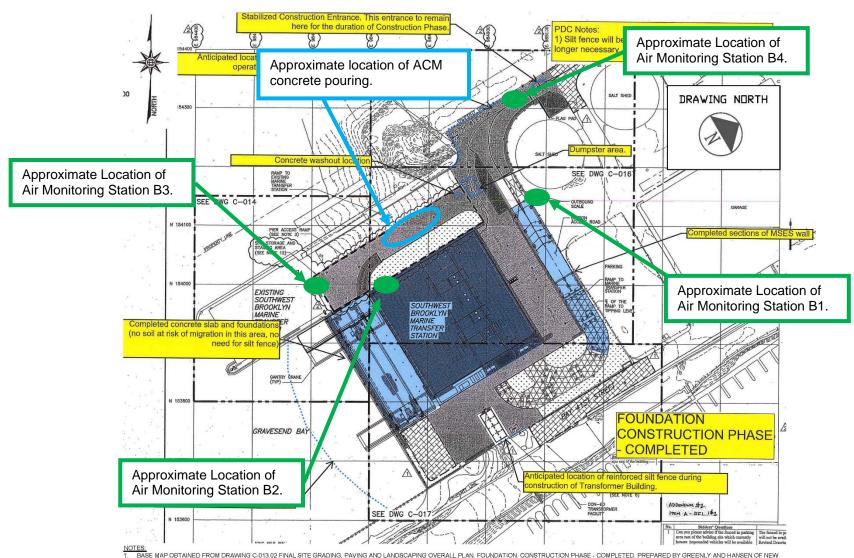


Day / Date: Tuesday / April 18, 2017

Client: URS / LiRo
H2M Project No.: URLI1401

Time Stamp	Details
	Time Off-Site: 9:30 pm
General Observations:	
According to EnTech, partic	culate matter and total organic vapors were not detected at concentrations greater than the action levels.
Issues discussed this date	with Construction Manager: None
Persons Contacted:	N/A
r orderio deritadida.	1971
Status: N/A	
Notes: N/A	
Prepared By: Ashley Has	stings IEM Representative





NOTES:
1. BASE MAP OBTAINED FROM DRAWING C-013.02 FINAL SITE GRADING, PAVING AND LANDSCAPING OVERALL PLAN, FOUNDATION, CONSTRUCTION PHASE - COMPLETED, PREPARED BY GREENLY AND HANSEN OF NEW YORK, NEW YORK AND DATED SEPTEMBER 2012 (REVISION DATE) AND PROVIDED AS ATTACHMENT B TO THE RESPONSE TO USEPA COMPLIANCE EVALUATION INSPECTION REPORT PREPARED BY THE DEPARTMENT OF SANITATION AND DATED NOVEMBER 16, 2015.

Prepared By: Ashley Hastings **IEM Representative**

^{2.} DRAWING NORTH IS APPROXIMATED FROM THE DRAWING NORTH PROVIDED IN PIPE PLAN - OVERALL PLAN DRAWING S-100.10, PREPARED BY GREELEY AND HANSEN OF NEW YORK, NEW YORK (G&H) AND DATED JUNE 2012.















IEM Daily Field Report

											Southwest Brooklyn Marine Transfer Station		
Date: April 19, 2017 Ins		Inspector: Joseph Spi		Spine	Location / Description:		1824 Shore Parkway						
Proje	Project #: URLI1401 Si		Site Time: 0700 to 1		1530	Assigned by:		SPD)			
Day					Weat	:her				Gene	eral Site Condit	ons	
	Monday		Thursday			Clear		Cloudy			Snow	\boxtimes	Clear
	Tuesday		Friday		\boxtimes	Overcast	\boxtimes	Windy			Hot		Muddy
\boxtimes	Wednesday					Rain		Cold		Temp	perature Range:	45 °F	to 51 °F
		ı									T		
Gene	ral Contractor:	Pri	smatic Develo	pme	nt Co	rporation (PDC)	ration (PDC) Construction Manager: U			URS / LiRo	URS / LiRo		
G/C N	Name:	Ric	chard Tonnens	sen			CM Name:			Michael Balare	Michael Balarezo / Michael Pokorny		
S/C&	S/C Supervisor:	NA	1				CM Phone #: 9			917-983-5608 / 917-983-5616			
Equip	equipment and Machinery in Use ⁽¹⁾ :												
Eleva	ting Work Platfor	ms											
Forkli	ft with extendable	e arm ((Lull)										
Exca	/ator												
Front	End Loader												

Personnel on Site⁽¹⁾:

Personnel	Organization						
Personnel	PDC						
Joanne Matamoro	Certified Safety						
Nelson Mendez	EnTech						
Tim Mitchell	Louis Berger						
Anthony Controneo	Total Safety Consultant						
	AEL, Solar Inc., Olympic, K&M, A&A / Empire,						
Personnel	Blue Diamond, All Action Glass, Tonnage, DiFazio,						
(1) List of personnel on site is h	Giaquinto, Jobin						

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo
Victor Bogatyrev	URS / LiRo

¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

List of equipment and machinery is based on field observations and is not inclusive of all equipment and machinery that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 7:00 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:00 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.
7:00 am to 2:00 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.

Prepared By: Joseph Spinelli



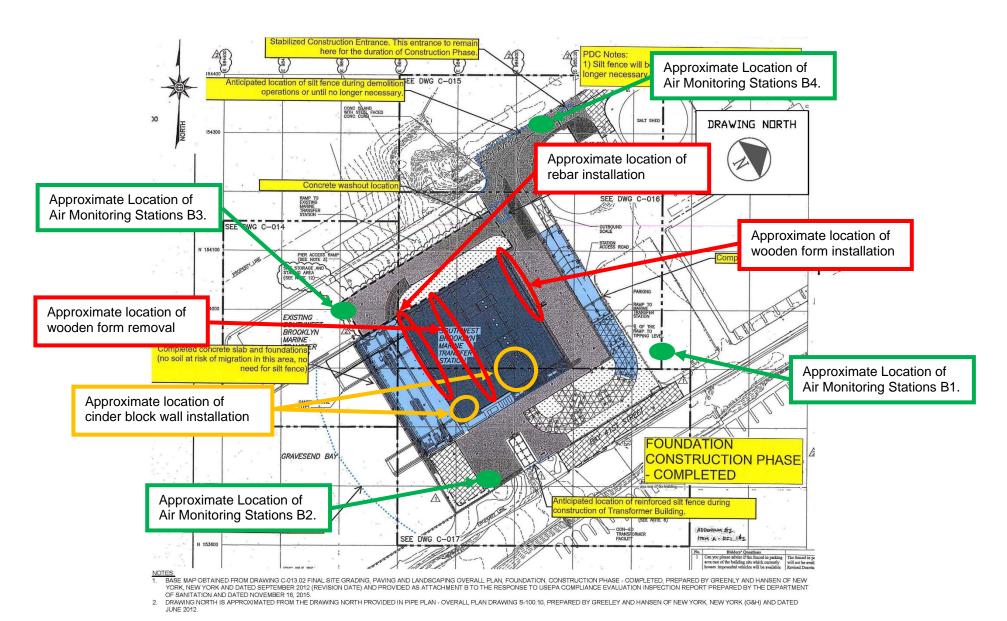
Day / Date: Wednesday / April 19, 2017
Client: URS / LiRo

H2M Project No.: URLI1401

Time Stamp	Details						
7:00 am to 2:00 pm	A&A / Empire installing piping throughout the main building.						
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.						
7:00 am to 2:00 pm	All Action Glass utilizing elevating work platforms to install windows on the eastern side of the top of the building, and to install corking in-between the windows around the exterior of the building.						
7:00 am to 2:30 pm	Jobin utilizing elevating work platforms to install roofing materials on the southern exterior roof of the mail building.						
7:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing a drop ceiling on the first floor of the main building. GC removing wooden forms from a 4-foot concrete wall on the interior loading dock in the southern section of the main building. GC installing wooden forms for a 4-foot concrete wall in the northern section of the tipping level.						
7:00 am to 2:30 pm	DiFazio excavating soil and creating pits for manholes and stormwater piping located northeast of the main building. See detail below for soil loading and off-site disposal information. Excess soil is stockpiled in the northwestern section of the site. At the end of the day, the stockpiled soil was covered with plastic sheeting and the plastic was weighed down with debris from surrounding area.						
7:00 am to 2:00 pm	Eighteen trucks enter the site through the gate and the Stabilized Construction Entrance gate on 25th Avenue. The GC utilizes the excavator to load soil from the northwestern portion of the site onto the trucks. The trailer are loaded with soil, raise the tarp over the trailers and exit the site through the Stabilized Construction Entrance and the gate on 25th Avenue. According to the CM, the soil is being transported as "Material Meetin NJRDCSRS" and being transported off-site for final disposal at Impact Reuse & Recovery Center in Lyndhurs New Jersey (IRRC). Details are provided on the Truck Log. The GC-prepared Truck Log and Manifests are provided in Attachment A.						
7:00 am to 2:00 pm	Giaquinto installing tiles on a shear wall on the loading level of the main building. Giaquinto installing cinder block walls on the eastern side of the tipping and loading levels.						
7:00 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the southern section of the interior loading dock area.						
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.						
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.						
	Time Off-Site: 3:30 pm						
General Observations:							
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.						

				s discussed this date with Construction Manager: N/A								
tacted: N/	A											
N/A												
N/Δ												
N/A												

Prepared By: Joseph Spinelli



Prepared By: Joseph Spinelli IEM Representative



Load Counter	Time In ⁽¹⁾	License Plate No.	Truck ID ⁽²⁾	Trucking Company	Disposal Facility ⁽³⁾	Permit No. ⁽²⁾	Time Out ⁽¹⁾	Notes
1	7:00 am	NJ AP-124L	#10	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:22 am	NA
2	7:00 am	NJ AS-622A	#16	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:30 am	NA
3	7:00 am	NJ AS-319F	#19	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:39 am	NA
4	7:00 am	NJ AS-307C	#17	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:45 am	NA
5	7:00 am	NJ AR-611G	#15	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:52 am	NA
6	7:00 am	NJ AS-425V	#25	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	8:00 am	NA
7	10:19 am	NJ AP-124L	#10	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	10:31 am	NA
8	10:19 am	NJ AS-622A	#16	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	10:40 am	NA
9	10:19 am	NJ AS-319F	#19	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	10:50 am	NA
10	10:19 am	NJ AR-611G	#15	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	10:57 am	NA
11	10:19 am	NJ AS-307C	#17	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	11:03 am	NA
12	10:19 am	NJ AS-425V	#25	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	11:11 am	NA
13	1:09 pm	NJ AP-124L	#10	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	1:20 pm	NA
14	1:09 pm	NJ AS-622A	#16	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	1:28 pm	NA
15	1:09 pm	NJ AR-611G	#15	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	1:38 pm	NA
16	1:09 pm	NJ AS-319F	#19	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	1:45 pm	NA
17	1:09 pm	NJ AS-425V	#25	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	1:53 pm	NA
18	1:09 pm	NJ AS-307C	#17	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	2:00 pm	NA

⁽¹⁾ Time In / Out are approximate and based on field observations.

Prepared By: Joseph Spinelli IEM Representative

⁽²⁾ As displayed on the truck.

⁽³⁾ Soil being transported off-site for final disposal at IRRC. Details are provided on the manifests (Attachment A).

NA - Not applicable / available.















Prepared By: Joseph Spinelli



ATTACHMENT A

MANIFESTS, AS PROVIDED BY THE CM



DSNY – South West Brooklyn Marine Transfer Station

400 Bay 41st Street, Brooklyn, N.Y.11214

Project ID: S216-399A

Date: 04/19/2017

Summary Log of Manifests

Load Counter	Time In	Time Out	Disposal Facility	License Plate No.	Truck ID	Trucking Company	Permit No.
1	7:00am	7:22am	IRRC Lyndhurst, NJ	NJ AP-124L	#10	Munoz with JC Tran.	NJ777
1	7:00am	7:30am	IRRC Lyndhurst, NJ	NJ AS-622A	#16	Munoz with JC Tran.	NJ777
1	7:00am	7:39am	IRRC Lyndhurst, NJ	NJ AS-319F	#19	Munoz with JC Tran.	NJ777
1	7:00am	7:45am	IRRC Lyndhurst, NJ	NJ AS-307C	#17	Munoz with JC Tran.	NJ777
1	7:00am	7:52am	IRRC Lyndhurst, NJ	NJ AR-611G	#15	Munoz with JC Tran.	NJ777
1	7:00am	8:00am	IRRC Lyndhurst, NJ	NJ AS-425V	#25	Munoz with JC Tran.	NJ777
2	10:19am	10:31am	IRRC Lyndhurst, NJ	NJ AP-124L	#10	Munoz with JC Tran.	NJ777
2	10:19am	10:40am	IRRC Lyndhurst, NJ	NJ AS-622A	#16	Munoz with JC Tran.	NJ777
2	10:19am	10:50am	IRRC Lyndhurst, NJ	NJ AS-319F	#19	Munoz with JC Tran.	NJ777
2	10:19am	10:57am	IRRC Lyndhurst, NJ	NJ AR-611G	#15	Munoz with JC Tran.	NJ777
2	10:19am	11:03am	IRRC Lyndhurst, NJ	NJ AS-307C	#17	Munoz with JC Tran.	NJ777
2	10:19am	11:11am	IRRC Lyndhurst, NJ	NJ AS-425V	#25	Munoz with JC Tran.	NJ777
3	1:09pm	1:20pm	IRRC Lyndhurst, NJ	NJ AP-124L	#10	Munoz with JC Tran.	NJ777
3	1:09pm	1:28pm	IRRC Lyndhurst, NJ	NJ AS-622A	#16	Munoz with JC Tran.	NJ777
3	1:20pm	1:38pm	IRRC Lyndhurst, NJ	NJ AR-611G	#15	Munoz with JC Tran.	NJ777
3	1:20pm	1:45pm	IRRC Lyndhurst, NJ	NJ AS-319F	#19	Munoz with JC Tran.	NJ777
3	1:42pm	1:53pm	IRRC Lyndhurst, NJ	NJ AS-425V	#25	Munoz with JC Tran.	NJ777
3	1:42pm	2:00pm	IRRC Lyndhurst, NJ	NJ AS-307C	#17	Munoz with JC Tran.	NJ777

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 714 FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYH MARINE TRANSFER STATION 344 BAY 41# St. BROOKLYN, NY Вьоск 6943, Lot 30 Authorized By (sig) les # 7336 TIMEZ:00 A CATE Transporter: Driven By Truck/Trailer Plate 17415DOIT **Driver Signature** TIME 7.22 Notre Material/Note(s): Manifest Number MATERIAL MEETING NURDOSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - TH FLOOR New York, NY 18004 SITE: SW BROOKLYN MARINE TRANSFER STATION Authorized By (title) 344 BAY 41 ST. BROOKLYN, NY BLOCK 6943, LOT 39 Authorized By (sig) Ion # 7338 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ___ NET TONS _____ TARE WEIGHT ____ TICKET NUMBER Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7th FLOOR New York, NY 10004 Authorized By (title) SITE SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41" St. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) los # 7236 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel. Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW 44 BEAVER ST. - 7H FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 415 ST. BROOKLYN, NY BLOCK 6943, LOT 30 Authorized By (sig) Inn # 7236 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NJRDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

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	Authorized By (sig)
Joe # 7336	1:20/1/2/8/17
	Time: Date: ///
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J - 11403/2011	Driver Signature
	TIME DATE / 19/27
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031 203 0000 01 031 324 7003	
	Received By (print)
Receiving Facility:	Date/Time
1000 PAGE AVE.	Date/ Time
LYNDHURST, NJ 07071.	By signing this manifest the Hauler accepts that it is solely
	responsible for the amount of material that is being transported
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Generator: Authorized By (print) Kobel to Vazque GENERATOR: DEPARTMENT OF SAUTATION CITY OF NEW 44 BEAVER ST. - 7TH FLOOR NEW YORK, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41" ST. BROOKLYN, NY Вьоск 6943, Lot 30 Authorized By (sig) Inn # 7336 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING NURDCSRS TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ___ NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 631-524-7863 Received By (print) Receiving Facility: IMPACT REUSE & RECOVERY CENTER Date/Time 1000 PAGE AVE. LYNDHURST, NJ 07071 3 By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

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New York, NY 10094	
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344 BAY 419 St. BROOKLYN, NY	Authorized by (cital)
BLOCK 6943, LOT 30	15 150 + 101 pgc
Jos # 7336	Authorized By (sig)
	TIME: 42 play 4/19/17
Transporter: Nino Z	Driven By Luis E. Aviles
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MITACISMIP 2	Truck/Trailer Plate 17/A5-307C
JC Transpolt	Driver Signature 1. 2 plu
THE REAL PROPERTY OF THE PARTY	-0:0011-4/18/17
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MÁTERIAL MEETING NJRDCSRS	Manifest Number 458979
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Project under the management of Impact Environmental. In case of emergency call	TICKET NUMBER
631-269-8800 or 631-524-7863	
	Received By (print)
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Receiving Facility: IMPACT REUSE & RECOVERY CENTER	Date/Time
1000 PAGE AVE.	Date/ Tillio
LYNDHURST, NJ 07071	By signing this manifest the Hauler accepts that it is solely
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IEM Daily Field Report

REVISED

				\boxtimes S	igned Out	:			est Brooklyn Marine			
Date: April 19, 2017		Inspecto	r: Albert A	Albert Alvarado		Location / Description:		1824	ansfer Station Shore Parkway n, New York 11214			
Project #: URLI1401			Site Time: 1530 to 2		2030	2030 Assigno		ned by: SPD		SPD		
Day				Wea	ther				Gene	ral Site Condition	ons	
	Monday		Thursday		Clear		Cloudy			Snow	Clear	
	Tuesday		Friday		Overcast		Windy			Hot	Muddy	
\boxtimes	Wednesday				Rain		Cold		Temp	erature Range:	47 °F to 51 °F	
										_		
Gene	ral Contractor:	Pri	smatic Devel	opment Co	rporation (PDC)	ration (PDC) Construction Manager: U			URS / LiRo	URS / LiRo		
G/C N	lame:	NA			CM Name:				Nabil Saadi			
S/C&	S/C Supervisor:	NA				CM Phone #:				201-417-9790		
Equip	nent and Machi	nery ir	ı Use ⁽¹⁾ :									
Shove	els, picks, crowba	ars										
Roll-c	off dumpster											
Truck	(picked up roll-o	ff dum	oster)									
(1) List	of equipment and machin	nery is bas	sed on field observa	tions and is not	inclusive of all equipment a	and macl	ninery that may h	nave been p	resent at t	the site.		

Personnel on Site⁽¹⁾:

Personnel	Organization
Nabil Saadi	URS / LiRo
Joanne Matamoro	Certified Safety
Nelson Mendez	EnTech
Tim Mitchell	Louis Berger
Personnel	D&S Abatement Contractor

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 3:30 pm
3:30 pm	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. The air monitoring station locations are depicted on the Sketch.
3:45 pm	D&S take down the light tower and hook up the light tower to a van. D&S remove portable water tank and hook up the portable water tank to a truck.
4:50 pm	Blue roll-off container with asbestos material is picked up and taken off site.
4:00 pm to 8:45 pm	D&S disassemble and take down the multi-stage decontamination station beginning with removing plastic first. All plastic is placed into heavy duty contractor garbage bags labeled with asbestos warnings. The bags were then placed into the roll off container. D&S break down all the plywood and 2x4 planks and put them away and into their company box truck. D&S remove the wooden forms from around the area where concrete was poured in the trench.
7:40 pm	D&S foreman leaves the site to buy a shovel (to remove the wood forms from the sides of the poured concrete within the trench).

Prepared By: Albert Alvarado

IEM Representative



Day / Date: Wednesday / April 19, 2017
Client: URS / LiRo

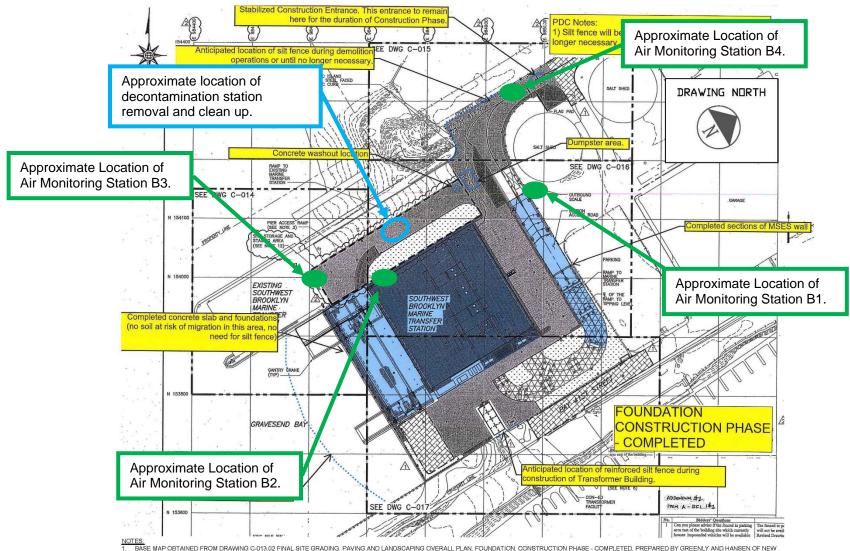
H2M Project No.: URLI1401

REVISED

Time Stamp	Details
7:40 pm to 8:10 pm	Workers stop for a work break.
8:45 pm	Decontamination station breakdown and asbestos abatement completed.
	Time Off-Site: 8:45 pm
General Observations:	
	culate matter and total organic vapors were not detected at concentrations greater than the action levels.
The GC did not utilize the	
ssues discussed this date	e with Construction Manager: None
Persons Contacted:	N/A
Status: N/A	
Notes: N/A	
Decreased D. All. (A)	
Prepared By: Albert Alva	arado IEM Representative



REVISED



NOTES:

NOTES: OF SANITATION AND DATED NOVEMBER 16, 2015.

2. DRAWING NORTH IS APPROXIMATED FROM THE DRAWING NORTH PROVIDED IN PIPE PLAN - OVERALL PLAN DRAWING S-100.10, PREPARED BY GREELEY AND HANSEN OF NEW YORK, NEW YORK (G&H) AND DATED JUNE 2012.

Prepared By: Albert Alvarado **IEM Representative**



REVISED







REVISED



IEM Daily Field Report

Signed In										Southwest Brooklyn Marine Transfer Station			
Date: April 20, 2017 Ins		Inspector: Joseph Spi		Spine	inelli Location / Description:		1824 Shore Parkway						
Project #: URLI1401 Site			Site T	te Time: 0800 to 1			530 Assigned by:		·	SPD			
Day				W	eath	ner				Gene	eral Site Condition	ns	
	Monday	\boxtimes	Thursday		Clear			Cloudy			Snow	\boxtimes	Clear
	Tuesday		Friday	\boxtimes]	Overcast		Windy			Hot		Muddy
	Wednesday]	Rain		Cold		Temp	erature Range:	49 ºF	to 67 °F
		-									1		
Gene	ral Contractor:	Pri	ismatic Develop	ment	Corp	ooration (PDC)	oration (PDC) Construction Manager: U			URS / LiRo			
G/C N	Name:	Ric	chard Tonnense	en	CM Name:				Michael Balarezo / Michael Pokorny				
S/C&	S/C Supervisor:	N/	\				CM Phone #: 9 ⁻			917-983-5608 / 917-983-5616			
Equip	nent and Machi	nery ii	n Use ⁽¹⁾ :										
Eleva	ting Work Platfor	ms											
Forkli	ft with extendable	e arm	(Lull)										
Exca	/ator												
Front	End Loader												

Personnel on Site⁽¹⁾:

Personnel	Organization				
Personnel	PDC				
Joanne Matamoro	Certified Safety				
Louis Martinez	EnTech				
Joe Sbarra	Louis Berger				
Anthony Controneo	Total Safety Consultant				
	AEL, Solar Inc., Olympic, K&M, A&A / Empire,				
Personnel	Blue Diamond, All Action Glass, Tonnage, DiFazio,				
(1) List of parsonnal on site is h	Giaquinto, Jobin				

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo
Victor Bogatyrev	URS / LiRo

¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

List of equipment and machinery is based on field observations and is not inclusive of all equipment and machinery that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 8:00 am
8:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:40 am. The air monitoring station locations are depicted on the Sketch.
8:00 am to 2:00 pm	Olympic installing and testing plumbing piping throughout the main building.
8:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.
8:00 am to 2:00 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
8:00 am to 2:00 pm	A&A / Empire installing piping throughout the main building.

Prepared By: Joseph Spinelli

IEM Representative



Day / Date: Thursday / April 20, 2017
Client: URS / LiRo

H2M Project No.: URLI1401

Time Stamp	Details			
8:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.			
8:00 am to 2:00 pm	All Action Glass utilizing elevating work platforms to install windows on the eastern side of the top of the building, and to install corking in between the windows around the exterior of the building.			
8:00 am to 2:30 pm	Jobin utilizing elevating work platforms to install roofing materials on the southern exterior roof of the main building.			
8:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing a drop ceiling on the first floor of the main building. GC removing wooden forms from a 4-foot concrete wall on the interior loading dock in the southern section of the main building. GC installing wooden forms for a 4-foot concrete wall in the northern section of the tipping level and in the southern section of the loading level.			
8:00 am to 2:30 pm	DiFazio excavating soil and creating pits for manholes and stormwater piping north of the main building. See detail below for soil loading and off-site disposal information. Excess soil is stockpiled in the northwestern section of the site. At the end of the day, the stockpiled soil was covered with plastic sheeting and the plastic was weighed down with debris from surrounding area.			
8:00 am to 2:00 pm	Twelve trucks enter the site through the gate and the Stabilized Construction Entrance gate on 25th Avenue. The GC utilizes the excavator to load soil in the northwestern portion of the site onto the trucks. The trailers are loaded with soil, raise the tarp over the trailers and exit the site through the Stabilized Construction Entrance and the gate on 25th Avenue. According to the CM, the soil is being transported as "Material Meeting PA Clean Fill Standard" and being transported off-site for final disposal at Former NJ Zinc - West Plant in Palmerton, Pennsylvania (West Plant) via Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the Truck Log. The GC-prepared Truck Log and Manifests are provided in Attachment A.			
8:00 am to 2:00 pm	Giaquinto installing tiles on a shear wall on the loading level of the main building. Giaquinto installing cinder block walls on the eastern sides of the tipping and loading levels.			
8:00 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the southern section of the interior loading dock area.			
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.			
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.			
	Time Off-Site: 3:30 pm			
General Observations:				
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.			
The GC did not utilize the water tank truck during the day.				
Issues discussed this date	e with Construction Manager: None			

Prepared By: Joseph Spinelli

Persons Contacted:

N/A

N/A

Status:

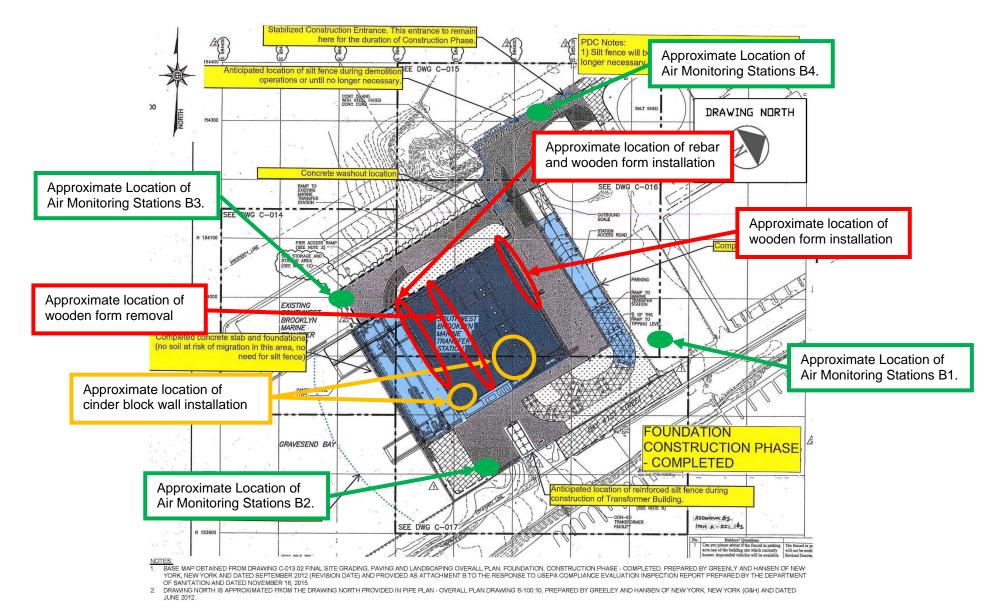
Notes:

N/A

IEM Representative

SKETCH





Prepared By: Joseph Spinelli **IEM Representative**

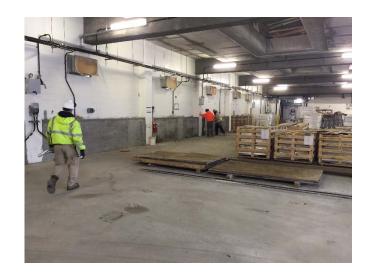
Load Counter	Time In ⁽¹⁾	License Plate No.	Truck ID(2)	Trucking Company	Disposal Facility ⁽³⁾	Permit No. ⁽²⁾	Time Out ⁽¹⁾	Notes
1	6:45 am	NJ AT-352D	#26	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:15 am	NA
2	6:45 am	NJ AS-401T	#23	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:32 am	NA
3	6:45 am	NJ AS-579L	#20	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:38 am	NA
4	6:45 am	NJ AS-488S	#21	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:50 am	NA
5	10:35 am	NJ AS-401T	#23	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	10:56 am	NA
6	10:35 am	NJ AT-352D	#26	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	11:03 am	NA
7	10:35 am	NJ AS-488S	#21	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	11:09 am	NA
8	10:35 am	NJ AS-579L	#20	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	11:16 am	NA
9	1:35 pm	NJ AS-401T	#23	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	2:06 pm	NA
10	1:45 pm	NJ AT-352D	#26	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	2:09 pm	NA
11	1:45 pm	NJ AS-488S	#21	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	2:15 pm	NA
12	1:45 pm	NJ AS-579L	#20	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	2:23 pm	NA

⁽¹⁾ Time In / Out are approximate and based on field observations.

⁽²⁾ As displayed on the truck.

⁽³⁾ Soil being transported off-site for final disposal at IRRC. Details are provided on the manifests (Attachment A).

NA - Not applicable / available.













Prepared By: Joseph Spinelli



ATTACHMENT A

MANIFESTS, AS PROVIDED BY THE CM



DSNY – South West Brooklyn Marine Transfer Station

400 Bay 41st Street, Brooklyn, N.Y.11214

Project ID: S216-399A

Date: 04/20/2017

Summary Log of Manifests

Load Counter	Time In	Time Out	Disposal Facility	License Plate No.	Truck ID	Trucking Company	Permit No.
1	6:45am	7:15am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AT-352D	#26	Munoz with JC Tran.	NJ777
1	6:45am	7:32am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
1	6:45am	7:38am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-579L	#20	Munoz with JC Tran.	NJ777
1	6:45am	7:50am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-488S	#21	Munoz with JC Tran.	NJ777
2	10:35am	10:56am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
2	10:35am	11:03am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AT-352D	#26	Munoz with JC Tran.	NJ777
2	10:35am	11:09am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-488S	#21	Munoz with JC Tran.	NJ777
2	10:35am	11:16am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-579L	#20	Munoz with JC Tran.	NJ777
3	1:35pm	2:06pm	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-401T	#23	Munoz with JC Tran.	NJ777
3	1:45pm	2:09pm	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AT-352D	#26	Munoz with JC Tran.	NJ777
3	1:45pm	2:15pm	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-488S	#21	Munoz with JC Tran.	NJ777
3	1:45pm	2:23pm	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-579L	#20	Munoz with JC Tran.	NJ777

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION City OF NEW Y 44 BEAVER ST. - 714 FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41# ST. Authorized By (sig) BROOKLYN, NY BLOCK 5943, Lot 30 JOB # 7336 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility CHUNK RD. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNCHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 7 PH FLOOR NEW YORK, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 ST. Authorized By (sig) BROOKLYN, NY Buock 6943, Lot 38 Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number **MATERIAL MEETING PA CLEAN FILL STANDARD** TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT _ NET TONS _____ TARE WEIGHT ____ TICKET NUMBER Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility CHUNK RD. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 711 FLCOR New YORK, NY 10004 Authorized By (title) SHE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 ST. Authorized By (sig) BROOKLYN, NY Boock 6943, Lot 38 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk Ro. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNCHURST, NJ 97971

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 714 FLOOR New York, NY 10004 Authorized By (title) SITE SW BROOKLYN WARINE TRANSPER STATION 344 BAY 413 ST. Authorized By (sig) BROOKLYN, NY HLOCK 6943, LOT 30 Jon #7336 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT _ NET TONS _____ TARE WEIGHT ___ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility - West Plant Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y-44 BEAVER ST. - 719 FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 ST. BROOKLYN, NY Authorized By (sig) BLOOK 6942, Lot JOB # 7336 Transporter: Driven By Truck/Trailer Plate Driver Signature Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT ______ TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility CHUNK Ro. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 714 FLOOR New York, NY 10004 Authorized By (title) SHE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41" St. Authorized By (sig) BRODKLYH, NY DLOCK \$943, Lot 30 Transporter: Driven By Truck/Trailer Plate **Driver Signature** TIME: 2:06 POATE Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT _ NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER_ Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility CHUNK RD. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERALDIC DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 7HFLOOR NEW YORK, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41# ST. Authorized By (sig) BROOKLYN, NY Hoor 6942, Lot 30 Transporter: Driven By Truck/Trailer Plate Driver Signature Material/Note(s): Manifest 436203 Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT _ NET TONS _____ TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility CHUNK RO. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 0707:1

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 7TH FLOOR NEW YORK, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 ST. Authorized By (sig) BROOKLYN, NY BLOCK 6943, Lot 30 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT NET TONS _____ TARE WEIGHT _ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk RD. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT HEUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SAINTATION CITY OF NEW Y 44 BEAVER ST. - 771 PLOOR NEW YORK, NY 10084 Authorized By (title) STIE SW BROOKLYN MARINE FRANSFER STATION 344 BAY 415 ST. Authorized By (sig) BROOKLYN, NY Decen 69-43; Lot 30 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER_ Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility CHUNK RO. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNOHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 7th FLOOR New York, NY 10004 Authorized By (title) SIRE SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41" ST. Authorized By (sig) BROOKLYN, NY BLOCK 0943, Lot 30 JOB # 7336 Transporter: Driven By Truck/Trailer Plate Driver Signature Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT TICKET NUMBER Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility CHUNK RD. Date/Time PALMERTON, PA 18071

By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Driven By (sig)

3

IMPACT REUSE & RECOVERY CENTER

1000 PAGE AVE.

LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 714 FLOOR NEW YORK, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 ST. Authorized By (sig) BROOKLYN: NY Block 6943, Lor 36 Transporter: **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk Ro. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNOHURST, NJ 07071

Generator: Generator: Generator: Generator: Generator: Department of Sanstation City of New Y. 44 Beaver St. - 7 M Floor New York, NY 10094 Authorized By (title) Site: SW Brocklyn Marine Transfer Station 344 Bay 41 M St. Brooklyn, NY Block 6043, Lot 30 Jos # 7336 Transporter: Driven By Truck/Trailer Plate

Material/Note(s):

MATERIAL MEETING PA CLEAN FILL STANDARD

Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 516-805-8900

Receiving Facility Churk Ro. PALMERTON, PA 18071

VIA

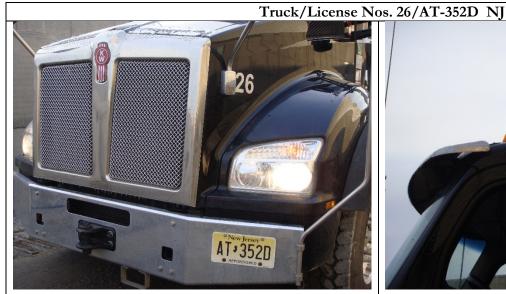
IMPACT REUSE & RECOVERY CENTER 1060 PAGE AVE. LYNDHURST, NJ 07071

Authorized By (print) Debot to Vinge
Authorized By (title)
Authorized By (sig)
TIME: 1:45 PU 4/29/17
Driven By Julio e Baroela
Truck/Trailer Plate 21/45-4885
Driver Signature
Manifest Number 436213
TARE WEIGHT MUST BE INCLUDED
NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT
TICKET NUMBER
Received By (print)

Date/Time

3

By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

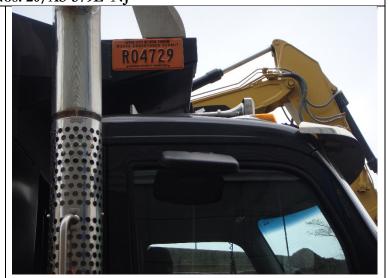














IEM Daily Field Report

Signed In						Signed Out					Southwest Brooklyn Marine Transfer Station		
Date:	A	April 21, 2017		Inspector:		r: Ashley H	Ashley Hastings		Location / Description:		1824	1824 Shore Parkway Brooklyn, New York 11214	
Project #: URLI1401		Site Time: 0700 to		1530	Assigned by:			SPD					
Day				Weather				General Site Conditions					
	Monday		Thursday			Clear		Cloudy			Snow	\boxtimes	Clear
	Tuesday	\boxtimes	Friday		\boxtimes	Overcast		Windy			Hot		Muddy
	Wednesday				\boxtimes	Rain		Cold		Temp	erature Range:	45 °F	to 60 °F
Gene	ral Contractor:	Pr	ismatic Devel	opme	ment Corporation (PDC)		С	Construction Manager:		URS / LiRo	URS / LiRo		
G/C N	Name:	Ri	chard Tonnen	sen			CM Name: N			Michael Balarez	Michael Balarezo / Michael Pokorny		
S/C&	S/C Supervisor:	N/	A					CM Phone #: 9		917-983-5608 / 917-983-5616			
Equip	nent and Machi	nery i	n Use ⁽¹⁾ :										
Eleva	ting Work Platfor	ms											
Forkli	Forklift with extendable arm (Lull)												
Exca	Excavator												
Front	End Loader												

Personnel on Site⁽¹⁾:

Personnel	Organization				
Personnel	PDC				
Joanne Matamoro	Certified Safety				
Louis Martinez	EnTech				
Joe Sbarra	Louis Berger				
Anthony Controneo	Total Safety Consultant				
	AEL, Solar Inc., Olympic, K&M, A&A / Empire,				
Personnel	Blue Diamond, All Action Glass, Tonnage, DiFazio,				
(1) List of parsonnal on site is b	Giaquinto, Jobin				

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo
Victor Bogatyrev	URS / LiRo

¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

List of equipment and machinery is based on field observations and is not inclusive of all equipment and machinery that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 7:00 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:40 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:00 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.
7:00 am to 2:00 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:00 am to 2:00 pm	A&A / Empire installing piping throughout the main building.

Prepared By: Ashley Hastings

IEM Representative



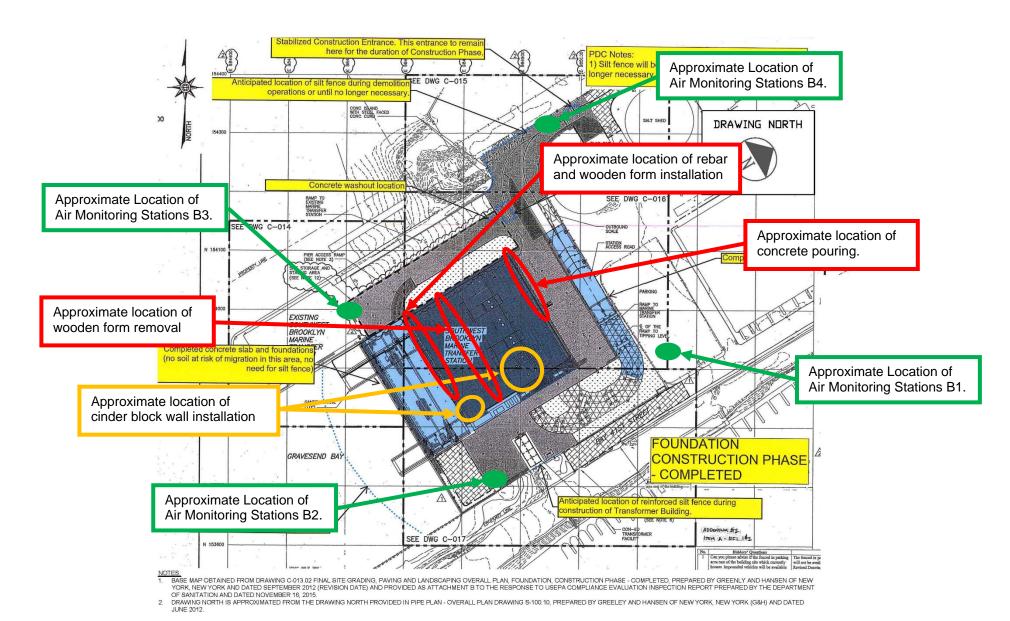
Day / Date: Friday / April 21, 2017
Client: URS / LiRo

H2M Project No.: URLI1401

Time Stamp	Details
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.
7:00 am to 2:30 pm	Jobin utilizing elevating work platforms to install roofing materials on the southern exterior roof of the main building.
7:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing a drop ceiling on the first floor of the main building. GC removing wooden forms from a 4-foot concrete wall on the interior loading dock in the southern section of the main building. GC installing wooden forms for a 4-foot concrete wall in the northern section of the tipping level and in the southern section of the loading level. GC pouring concrete on the tipping level of the building along the northern wall.
7:00 am to 2:30 pm	DiFazio excavating soil and creating pits for manholes and stormwater piping north of the main building. See detail below for soil loading and off-site disposal information. Excess soil is stockpiled in the northwestern section of the site. At the end of the day, the stockpiled soil was covered with plastic sheeting and the plastic was weighed down with debris from surrounding area.
7:00 am to 2:00 pm	Eighteen trucks enter the site through the gate and the Stabilized Construction Entrance gate on 25th Avenue. The GC utilizes the excavator to load soil in the northwestern portion of the site onto the trucks. The trailers are loaded with soil, raise the tarp over the trailers and exit the site through the Stabilized Construction Entrance and the gate on 25th Avenue. According to the CM, the soil is being transported as "Material Meeting PA Clean Fill Standard" and being transported off-site for final disposal at Former NJ Zinc - West Plant in Palmerton, Pennsylvania (West Plant) via Impact Reuse & Recovery Center in Lyndhurst, New Jersey (IRRC). Details are provided on the Truck Log. The GC-prepared Truck Log and Manifests are provided in Attachment A.
7:00 am to 2:00 pm	Giaquinto installing tiles on a shear wall on the loading level of the main building. Giaquinto installing cinder block walls on the eastern sides of the tipping and loading levels.
7:00 am to 2:30 pm	Tonnage bending rebar on the tipping level of the main building. Tonnage installing rebar in the southern section of the interior loading dock area.
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.
	Time Off-Site: 3:30 pm
General Observations:	
According to EnTech, par	ticulate matter and total organic vapors were not detected at concentrations greater than the action levels.
The GC did not utilize the	water tank truck during the day.
Issues discussed this da	te with Construction Manager: None
Persons Contacted	t: <u>N/A</u>
Status: N/A	
Notes: N/A	

Prepared By: Ashley Hastings

IEM Representative



Prepared By: Ashley Hastings IEM Representative



Load Counter	Time In ⁽¹⁾	License Plate No.	Truck ID ⁽²⁾	Trucking Company	Disposal Facility ⁽³⁾	Permit No. ⁽²⁾	Time Out ⁽¹⁾	Notes
1	7:00 am	NJ AS-249U	#62	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:17 am	NA
2	7:00 am	NJ AP-776R	#33	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:21 am	NA
3	7:00 am	NJ AS-932W	#86	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:26 am	NA
4	7:00 am	NJ AT-871R	#101	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:35 am	NA
5	7:00 am	NJ AT-378J	#76	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	7:52 am	NA
6	7:00 am	NJ AS-246U	#60	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	8:03 am	NA
7	9:55 am	NJ AS-249U	#62	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	10:05 am	NA
8	9:55 am	NJ AP-776R	#33	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	10:12 am	NA
9	9:55 am	NJ AS-932W	#86	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	10:22 am	NA
10	10:22 am	NJ AT-871R	#101	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	10:35 am	NA
11	10:49 am	NJ AT-378J	#76	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	11:03 am	NA
12	11:00 am	NJ AS-246U	#60	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	11:11 am	NA
13	12:40 pm	NJ AS-249U	#62	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	12:51 pm	NA
14	12:40 pm	NJ AP-776R	#33	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	12:54 pm	NA
15	12:50 pm	NJ AS-932W	#86	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	1:03 pm	NA
16	1:03 pm	NJ AT-871R	#101	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	1:18 pm	NA
17	1:30 pm	NJ AT-378J	#76	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	1:43 pm	NA
18	1:46 pm	NJ AS-246U	#60	Muñoz with JC Tran.	IRRC Lyndhurst, NJ	NJ777	2:01 pm	NA

⁽¹⁾ Time In / Out are approximate and based on field observations.

Prepared By: Ashley Hastings

⁽²⁾ As displayed on the truck.

⁽³⁾ Soil being transported off-site for final disposal at IRRC. Details are provided on the manifests (Attachment A).

NA - Not applicable / available.













Prepared By: Ashley Hastings



ATTACHMENT A

MANIFESTS, AS PROVIDED BY THE CM



DSNY – South West Brooklyn Marine Transfer Station

400 Bay 41st Street, Brooklyn, N.Y.11214

Project ID: S216-399A

Date: 04/21/2017

Summary Log of Manifests

Load Counter	Time In	Time Out	Disposal Facility	License Plate No.	Truck ID	Trucking Company	Permit No.
1	7:00am	7:17am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-249U	#62	Munoz	NJ777
1	7:00am	7:21am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AP-776R	#33	Munoz	NJ777
1	7:00am	7:26am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-932W	#86	Munoz	NJ777
1	7:00am	7:35am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AT-871R	#101	Munoz	NJ777
1	7:00am	7:52am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AT-378J	#76	Munoz	NJ777
1	7:00am	8:03am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-246U	#60	Munoz	NJ777
2	9:55am	10:05am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-249U	#62	Munoz	NJ777
2	9:55am	10:12am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AP-776R	#33	Munoz	NJ777
2	9:55am	10:22am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-932W	#86	Munoz	NJ777
2	10:22am	10:35am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AT-871R	#101	Munoz	NJ777
2	10:49am	11:03am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AT-378J	#76	Munoz	NJ777
2	11:00am	11:11am	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-246U	#60	Munoz	NJ777
3	12:40pm	12:51pm	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-249U	#62	Munoz	NJ777
3	12:40pm	12:54pm	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AP-776R	#33	Munoz	NJ777
3	12:50pm	1:03pm	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-932W	#86	Munoz	NJ777

3	1:03pm	1:18pm	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AT-871R	#101	Munoz	NJ777
3	1:30pm	1:43pm	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AT-378J	#76	Munoz	NJ777
3	1:46pm	2:01pm	W. Plant Palmerton, PA via IRRC Lyndhurst, NJ	NJ AS-246U	#60	Munoz	NJ777

Generator:

GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW YOR 44 BEAVER ST. - 7H FLOOR New York, NY 10004

SITE SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 57. BROOKLYH, NY Block 6943, Lot 30

JOR # 7336

Transporter:

Material/Note(s):

MATERIAL MEETING PA CLEAN FILL STANDARD

Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 516-805-8900

Receiving Facility CHUNK RD.

PALMERTON, PA 18071

IMPACT REUSE & RECOVERY CENTER 1000 PAGE AVE. LYNDHURST, NJ 07071.

Authorized By (print)

Authorized By (title)

Authorized By (sig)

Driven By

Truck/Trailer Plate

Driver Signature

Manifest Number

TARE WEIGHT MUST BE INCLUDED

NET WEIGHT GROSS WEIGHT

NET TONS TARE WEIGHT

TICKET NUMBER

Received By (print)

Date/Time

3

By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 714 FLOOR NEW YORK, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 415 ST. Authorized By (sig) BROOKLYN, NY Busen 6943, Lot 20 Driven By (Truck/Trailer Plate Driver Signature Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT _ NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility CHUNKRD. Date/Time PALMERION, PA 18071. 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 714 FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 ST. BROOKLYN, NY Authorized By (sig) Buden 6943, Lot 39 JOB # 7336 Transporter: _11FISTIP Driven By Truck/Trailer Plate **Driver Signature** TIME: DATE: Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ___ NET TONS _____ TARE WEIGHT ____ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Churk RD. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - / HFLOOR New York, NY 10904 Authorized By (title) SITE SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 St. Authorized By (sig) BROOKLYN, NY Stock \$943, Lot 30 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk Ro. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 7 H FLOOR NEW YORK, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 ST. Authorized By (sig) BROOKLYN, NY Block 8943; Lot 30 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number WATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility CHUNK RD. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 714 FLOOR NEW YORK, NY 10004 Authorized By (title) SITE SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41# 57. Authorized By (sig) BROOKLYN, NY BLOCK 0943, Lot 30 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk Hb. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNCHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER St. - 714 FLOOR New YORK, NY 10004 Authorized By (title) SHE SW BROCKLYN MARINE TRANSFER STATION 344 BAY 415 ST. Authorized By (sig) BROOKLYH, NY BLOCK 9943, Lot 30 Driven By Truck/Trailer Plate Driver Signature Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ___ NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility C - West PLANT Date/Time PALMERTON, PA 18971 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071 Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 711 FLOOR New York, NY 10884 Authorized By (title) SITE SW BROOKL IN MARINE TRANSFER STATION 344 BAY 41 ST. Authorized By (sig) BROOKLYN, NY BLOCK 6943, Let 30 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk No. PALMERTON, PA 18071 Date/Time 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 7th FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE FRANSFER STATION 344 BAY 41 ST. Authorized By (sig) BROOKLYN, NY BLOCK 6943, Lot 38 TIME: Jos # 7336 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ___ NET TONS _____ TARE WEIGHT ____ TICKET NUMBER Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility: HUNK HO. Date/Time PALMERTON, PA 18071. 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071 Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 7TH FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 ST. Authorized By (sig) BROOKLYN, NY Bases 6943, Lot 36 O DATE Driven By **Driver Signature** Material/Note(s): Manifest Number **MATERIAL MEETING PA CLEAN FILL STANDARD** TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility CHUNK RD. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071.

Generator: GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 711 FLOOR

SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 St. BROOKLYN, NY DLOCK 6943, Lot 39

NEW YORK, NY 10004

Transporter:	
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Allington, N)	2
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Material/Note(s):

MATERIAL MEETING PA CLEAN FILL STANDARD

Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 516-805-8900

Receiving Facility C - West PLANT PALMERTON, PA 18071

VIA

IMPACT REUSE & RECOVERY CENTER 1000 PAGE AVE. LYNDHURST, NJ 07871

Authorized By (print)	2
Authorized By (title)	5) (c)
Authorized By (sig)	1AA
TIME: 10: 22 SATEY 4/21/	17
Driven By Luis F. MORA	
Truck/Trailer Plate 101/AT-371K	
Driver Signature	
TIME: 10: 35 AA	/-
Manifest Number 43622	/ /
14	

TARE WEIGHT MUST BE INCLUDED							
NET WEIGHT	GROSS WEIGHT						
NET TONS	TARE WEIGHT						
TICKET NUMBER _							

Received By (print)

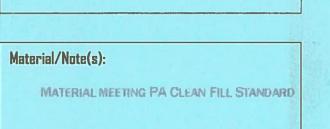
Date/Time

3

By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Generator: Generator: Generator: Department of Sanitation City of New Y 44 Beaver St. - /15 Floor New York, NY 10004 Site: SW Brooklyn Marine Transfer Station 344 Bay 41st St. Brooklyn, NY Brock 6943, Lot 30

JOB # 7.336	
Transporter:	
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# 101	



Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 516-805-8900

Receiving Facility: - West PLAN	IT
PALMERTON, PA 18071	

IMPACT REUSE & RECOVERY CENTER 1000 PAGE AVE, LYNDHURST, NJ 07071

Authorized By (print) Zabit Regues-
Authorized By (title)
Authorized By (sig)
TIME: 1:03 PM - 4/21/17 12.
Driven By LUIS F. MORA
Truck/Trailer Plate 101/AT-S71R
Driver Signature
TIME: 1:18 PM 4/21/17
Manifest Number 436228
TARE WEIGHT MUST BE INCLUDED
NET WEIGHT GROSS WEIGHT

TARE WEIGHT MUST BE INCLUDED			
NET WEIGHT	GROSS WEIGHT		
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By signing this manifest the Hauler accepts that it is solely responsible for the amount of material that is being transported as well as the methods and means for its travel.

Driven By (sig)

3

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 714 FLOOR New York, NY 10804 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41# ST. Authorized By (sig) BROOKLYN, NY **В∟еск 6943, Leт 38** TIME: DATE: Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT NET TONS _____ TARE WEIGHT _ Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk Ro. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 714 FLOOR NEW YORK, NY 10094 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41# ST. Authorized By (sig) BROOKLYN, NY BLCCH 6943, LOT 30 TIME: JOB # 7336 Transporter: Driven By Truck/Trailer Plate Driver Signature Material/Note(s): Manifest 436223 Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT ____ GROSS WEIGHT ____ NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk Ro. PALMERTON, PA 18071 Date/Time 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 97071. Driven By (sig)

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - 7TH FLOOR New York, NY 10604 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41W ST. Authorized By (sig) BROOKLYN, NY Stock 5943, Lor 30 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest 436229 Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT Project under the management of Impact TICKET NUMBER Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk Ro. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER ST. - THELOOR **NEW YORK, NY 10004** Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41# ST. Authorized By (sig) BROOKLYN, NY Decem 6949, Lot 30 108 # 7336 Transporter: Driven By Truck/Trailer Plate **Driver Signature** Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT GROSS WEIGHT NET TONS TARE WEIGHT TICKET NUMBER Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk Ro. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

Generator: Authorized By (print) GENERATOR: DEPARTMENT OF SANITATION CITY OF NEW YOR 44 BEAVER ST, - TH FLOOR New York, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSFER STATION 344 BAY 41 St. Authorized By (sig) BROOKLYN, NY Bucci 6943, Lot 36 Jos #7336 Truck/Trailer Plate Driver Signature Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT NET TONS TARE WEIGHT TICKET NUMBER Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk Ro. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PAGE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071

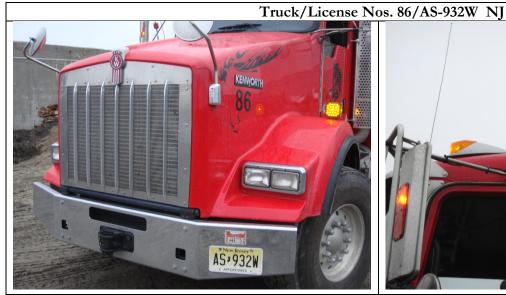
Generator: Authorized By (print) GIBIERATOR: DEPARTMENT OF SANITATION CITY OF NEW Y 44 BEAVER St. - 714 FLOOR NEW YORK, NY 10004 Authorized By (title) SITE: SW BROOKLYN MARINE TRANSPER STATION 344 BAY 41 ST. Authorized By (sig) BROOKLYN, NY Bloc: 6942, Lot 36 Driven By O) COMEDES WARANGO Truck/Trailer Plate Driver Signature) was able Material/Note(s): Manifest Number MATERIAL MEETING PA CLEAN FILL STANDARD TARE WEIGHT MUST BE INCLUDED NET WEIGHT _____ GROSS WEIGHT _ NET TONS TARE WEIGHT TICKET NUMBER Project under the management of Impact Environmental. In case of emergency call 631-269-8800 or 516-805-8900 Received By (print) Receiving Facility Chunk Rd. Date/Time PALMERTON, PA 18071 3 By signing this manifest the Hauler accepts that it is solely IMPACT REUSE & RECOVERY CENTER responsible for the amount of material that is being transported 1000 PASE AVE. as well as the methods and means for its travel. LYNDHURST, NJ 07071. Driven By (sig)

























IEM Daily Field Report

Signed In												Southwest Brooklyn Marine Transfer Station		
Date:	A	April 24, 2017			Inspector: Joseph		Spinelli		Location / Description:			1824 Shore Parkway Brooklyn, New York 11214		
Project #: URLI1401		Site Time: 0700 to		1530	1530 Assign		ed by:	:	SPD					
Day					Weat	her				Gene	eral Site Condition	ons		
\boxtimes	Monday		Thursday			Clear		Cloudy			Snow		Clear	
	Tuesday		Friday		\boxtimes	Overcast		Windy			Hot		Muddy	
	Wednesday					Rain		Cold		Temp	perature Range:	46 ºF	to 59 °F	
		ı					ı							
Gene	ral Contractor:	Pri	smatic Develo	pmer	ent Corporation (PDC)			Construction Manager: U			URS / LiRo	URS / LiRo		
G/C N	Name:	Ric	chard Tonnens	sen				CM Name:			Michael Balarezo / Michael Pokorny			
S/C&	S/C Supervisor:	NA	1					CM Phone #:			917-983-5608 / 917-983-5616			
Equip	equipment and Machinery in Use ⁽¹⁾ :													
Eleva	ting Work Platfor	ms												
Forkli	Forklift with extendable arm (Lull)													
Exca	/ator													
Front End Loader														

Personnel on Site⁽¹⁾:

Personnel	Organization							
Personnel	PDC							
Jonathan Lopez	Certified Safety							
Nelson Mendez	EnTech							
Joe Sbarra	Louis Berger							
Anthony Controneo	Total Safety Consultant							
Personnel	AEL, Solar Inc., Olympic, K&M, A&A / Empire, Blue Diamond, All Action Glass, DiFazio,							
(1) List of personnel on site is h	Giaquinto, Jobin							

Personnel	Organization				
Michael Pokorny	URS / LiRo				
Michael Balarezo	URS / LiRo				
Nabil Saadi	URS / LiRo				
Tom Karas	URS / LiRo				
Roberto Vazquez	URS / LiRo				
Victor Bogatyrev	URS / LiRo				

¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

List of equipment and machinery is based on field observations and is not inclusive of all equipment and machinery that may have been present at the site.

Observations:

Time Stamp	Details									
	Time On-Site: 7:00 am									
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:30 am. The air monitoring station locations are depicted on the Sketch.									
7:00 am to 2:00 pm	Olympic installing and testing plumbing piping throughout the main building.									
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.									
7:00 am to 2:00 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.									
7:00 am to 2:00 pm	A&A / Empire installing piping throughout the main building.									

Prepared By: Joseph Spinelli



Day / Date: Monday / April 24, 2017

Client: URS / LiRo

H2M Project No.: URLI1401

Details Time Stamp 7:00 am to 2:00 pm Blue Diamond installing duct work on the mezzanine level of the main building. All Action Glass utilizing elevating work platforms to install windows on the eastern top side of the building, and 7:00 am to 2:00 pm to install corking between the windows around the exterior of the building. Jobin utilizing elevating work platforms to install roofing materials on the southern exterior roof of the main building 7:00 am to 2:30 pm and siding on the eastern exterior of the main building. GC utilizing a Lull forklift to move materials around the site. GC installing a drop ceiling on the first floor of the main building. GC utilizing elevating work platforms to remove plywood from the eastern exterior wall of the main 7:00 am to 3:20 pm DiFazio excavating soil and creating pits for manholes and stormwater piping north of the main building. Soil is stockpiled in the northwestern section of the site. At the end of the day, the stockpiled soil was covered with 7:00 am to 2:30 pm plastic sheeting and the plastic was weighed down with debris from surrounding area. Giaquinto installing cinder block walls on the eastern sides of the tipping and loading levels. 7:00 am to 2:30 pm Concrete trucks and a concrete pump truck enter the site through the gate and the Stabilized Construction Entrance on 25th Avenue. The concrete trucks pour concrete into the concrete pump truck, which distributes it to the desired location. The GC utilized the concrete pump truck to pour concrete walls in the western section of 7:00 am to 3:20 pm the tipping level and the southern section of the loading level. The concrete trucks are washed out and leave the site through the Stabilized Construction Entrance and the gate on 25th Avenue. 9:30 am to 10:00 am and Site work stops for a work break. 12:00 pm to 12:30 pm Site work stops for the day. EnTech removes air monitoring stations. 3:20 pm Time Off-Site: 3:30 pm

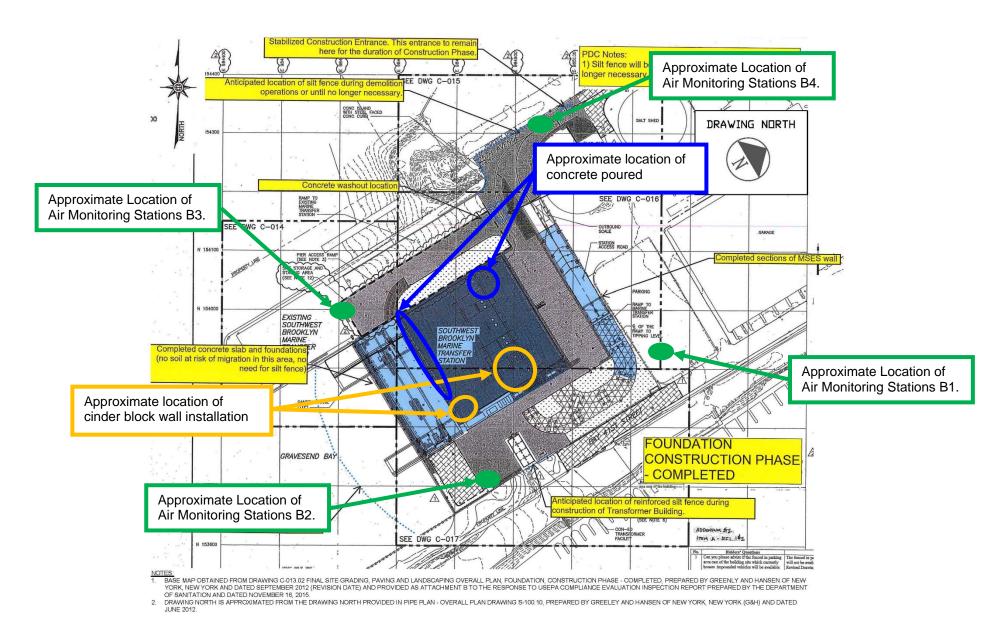
According to EnTech, particulate matter and total organic vapors were not detected at concentrations greater than the action levels.

The GC did not utilize the water tank truck during the day.

	discussed this date with Construction Manager: None							
Persons (Contacted: N/A							
Persons (Contacted: N/A							
Persons (Contacted: N/A							
	N/A							
Persons (Contacted: N/A							
	N/A							
	N/A							
	N/A							

General Observations:

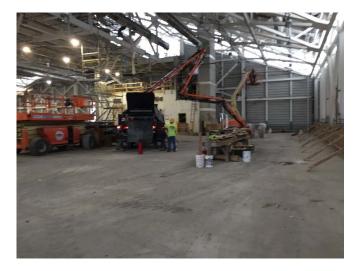


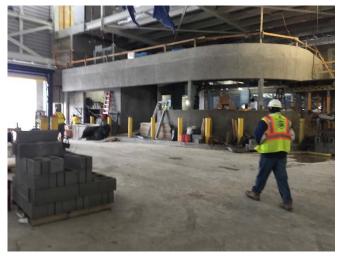


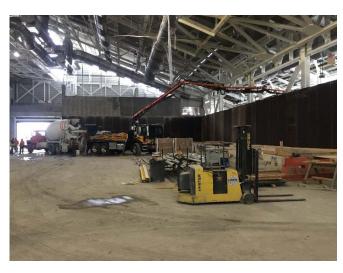














Prepared By: Joseph Spinelli



Signed In						Signed Ou	Southwest Brooklyn Marine Transfer Station						
Date:	A	April 25, 2017			ecto	r: Joseph	Joseph Spinelli		Location / Description:		1824 Shore Parkway		
Project #: URLI1401		1401	Site Time:		9: 0700 to	0700 to 1530		Assigned by:			SPD		
Day					Weather				General Site Cond			tions	
	Monday		Thursday			Clear		Cloudy			Snow		Clear
\boxtimes	Tuesday		Friday		\boxtimes	Overcast		Windy			Hot	\boxtimes	Muddy
	Wednesday				\boxtimes	Rain		Cold		Temp	erature Range:	52 ºF	to 56 °F
												•	
Gene	ral Contractor:	Р	rismatic Devel	opment Corporation (PDC)			С	Construction Manager: U			URS / LiRo		
G/C N	Name:	R	Richard Tonnensen				CM Name:			Michael Balarezo / Michael Pokorny			
S/C&	S/C Supervisor:	N	A					CM Phone #:			917-983-5608 / 917-983-5616		
Equip	Equipment and Machinery in Use ⁽¹⁾ :												
Eleva	ting Work Platfor	ms											
Forkli	ft with extendable	e arm	(Lull)										
Exca	Excavator												
Front	End Loader												
(1) List	List of equipment and machinery is based on field observations and is not inclusive of all equipment and machinery that may have been present at the site.												

Personnel on Site⁽¹⁾:

Personnel	Organization						
Personnel	PDC						
Jonathan Lopez	Certified Safety						
Nelson Mendez	EnTech						
Matt Huber	Louis Berger						
David	Total Safety Consultant						
Personnel	AEL, Solar Inc., Olympic, K&M, A&A / Empire,						
	Blue Diamond, Tonnage, DiFazio, Giaquinto						

Personnel	Organization					
Michael Pokorny	URS / LiRo					
Michael Balarezo	URS / LiRo					
Nabil Saadi	URS / LiRo					
Tom Karas	URS / LiRo					
Roberto Vazquez	URS / LiRo					
Victor Bogatyrev	URS / LiRo					

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details									
	Time On-Site: 7:00 am									
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:30 am. The air monitoring station locations are depicted on the Sketch.									
7:00 am to 2:00 pm	Olympic installing and testing plumbing piping throughout the main building.									
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building and the Con Edison building and in the eastern outdoor section of the site.									
7:00 am to 2:00 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.									
7:00 am to 2:00 pm	A&A / Empire installing piping throughout the main building.									
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building and inside of the supervisor's office on the eastern side of the tipping level.									

Prepared By: Joseph Spinelli



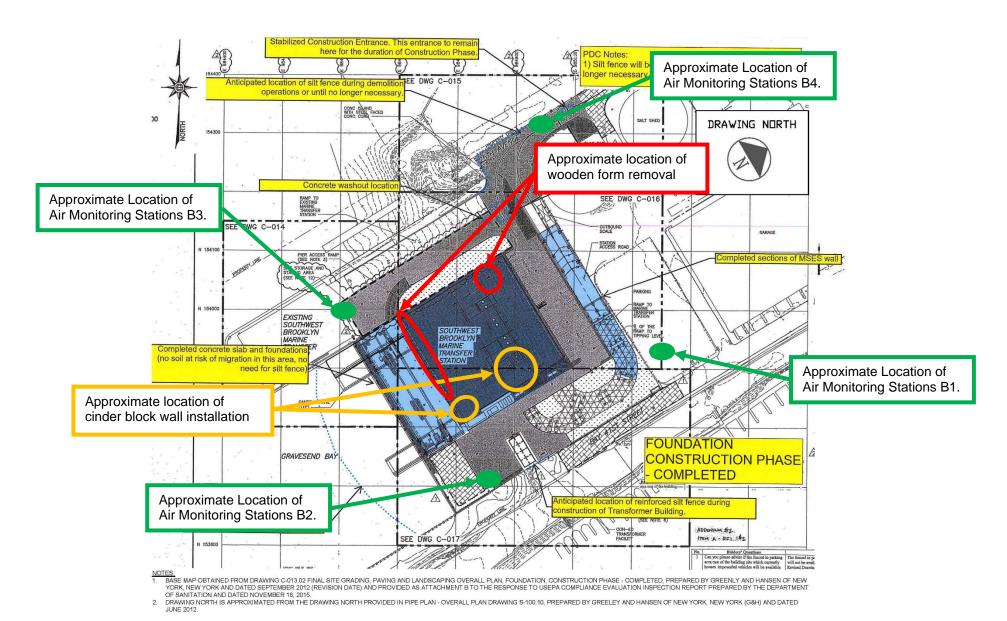
Day / Date: Tuesday / April 25, 2017

Client: URS / LiRo

H2M Project No.: URLI1401

Time Stamp	Details						
7:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing a drop ceiling on the first floor of the main building. GC removing wooden forms from concrete walls in the western section of the tipping level and the southern section of the loading level.						
7:00 am to 2:30 pm	End Loader and Excavator to backfill and level off the excavation in the northern section of the site with gravel.						
7:00 am to 2:00 pm	Tonnage bending rebar on the eastern side of the site, below the ramp. Tonnage installing rebar around the electrical conduit in the eastern section of the site.						
7:00 am to 2:30 pm	Giaquinto installing cinder block walls on the eastern sides of the tipping and loading levels.						
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.						
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.						
	Time Off-Site: 3:30 pm						
General Observations:							
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.						
The GC did not utilize the	water tank truck during the day.						
Persons Contacted: N/A							
Status: N/A							
Notes: N/A							

Prepared By: Joseph Spinelli















Prepared By: Joseph Spinelli

IEM Daily Field Report

Signed In										Southwest Brooklyn Marine Transfer Station				
Date:	A	April 26, 2017			pecto	r: Joseph S	Joseph Spinelli		Location / Description:		1824	1824 Shore Parkway Brooklyn, New York 11214		
Project #: URLI1401		Site Time: 0700 to		1530	1530 Assig		signed by:		SPD					
Day				Weat	her				Gene	eneral Site Conditions				
	Monday		Thursday			Clear		Cloudy			Snow		Clear	
	Tuesday		Friday		\boxtimes	Overcast		Windy			Hot	\boxtimes	Muddy	
\boxtimes	Wednesday				\boxtimes	Rain		Cold		Temp	erature Range:	55 °F	to 61 °F	
Gene	ral Contractor:	Pr	Prismatic Development Corporation (PDC)					Construction Manager: U			URS / LiRo	JRS / LiRo		
G/C N	lame:	Ri	chard Tonnen	isen			С	CM Name:			Michael Balare	Michael Balarezo / Michael Pokorny		
S/C&	S/C Supervisor:	: NA	4			CM Phone #:			#: 917-983-5608			3 / 917-983-5616		
Equip	Equipment and Machinery in Use ⁽¹⁾ :													
Elevating Work Platforms														
Forklift with extendable arm (Lull)														
Exca	ator													
Front	End Loader													
1) List	List of equipment and machinery is based on field observations and is not inclusive of all equipment and machinery that may have been present at the site.													

Personnel on Site⁽¹⁾:

Personnel	Organization						
Personnel	PDC						
Jonathan Lopez	Certified Safety						
Nelson Mendez	EnTech						
Matt Huber	Louis Berger						
Anthony Controneo	Total Safety Consultant						
Personnel	AEL, Solar Inc., Olympic, K&M, A&A / Empire, Blue Diamond, DiFazio, Giaquinto						
Ken Brezner	NYSDEC						

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo
Victor Bogatyrev	URS / LiRo

¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 7:00 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:00 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building.
7:00 am to 2:00 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:00 am to 2:00 pm	A&A / Empire installing piping throughout the main building.

Prepared By: Joseph Spinelli



Day / Date: Wednesday / April 26, 2017
Client: URS / LiRo

H2M Project No.: URLI1401

Time Stamp	Details
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building and inside of the supervisor's office on the eastern side of the tipping level.
7:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing a drop ceiling on the first floor of the main building. GC working in an excavation in the northern section of the site, installing precast piles and shaping gravel.
7:00 am to 2:30 pm	DiFazio excavating soil and creating pits for manholes and stormwater piping north of the main building. Soil is stockpiled in the northwestern section of the site. At the end of the day, the stockpiled soil was covered with plastic sheeting and the plastic was weighed down with debris from surrounding area. DiFazio utilizing a Front End Loader and Excavator to backfill and level the excavation in the northern section of the site with gravel.
7:00 am to 2:30 pm	Giaquinto installing cinder block walls on the eastern and southern sides of the loading level, and creating door frames around the interior of the main building.
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.
	Time Off-Site: 3:30 pm
General Observations:	
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.
The GC did not utilize the	water tank truck during the day.
ssues discussed this date	e with Construction Manager: None
Persons Contacted:	N/A

Prepared By: Joseph Spinelli

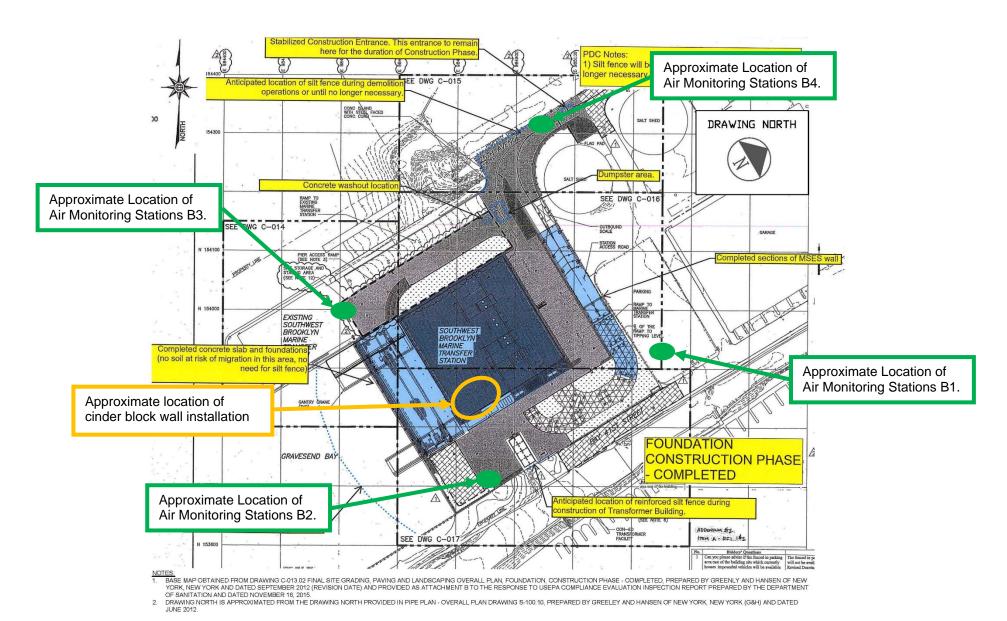
N/A

N/A

Status:

Notes:

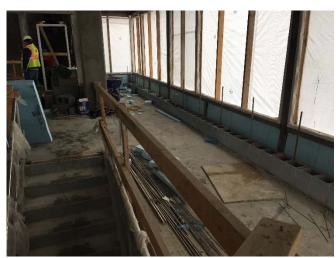


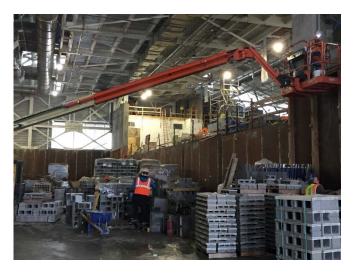














Prepared By: Joseph Spinelli

IEM Daily Field Report

		Siç	gned	d In			l	⊠ s	Signed Ou	t				oklyn Marine
Date: April 27, 2017		Inspector: Joseph Sp		3pine	ninelli —		tion / ption:	1824	Transfer Station 1824 Shore Parkway Brooklyn, New York 11214					
Project #: URLI1401		Site Time: 0700 to		1530	1530 Ass		ed by:		SPD					
Day					Weather			Gene		ral Site Conditions				
	Monday	\triangleright	3	Thursday			Clear		Cloudy			Snow		Clear
	Tuesday]	Friday		\boxtimes	Overcast		Windy			Hot	\boxtimes	Muddy
	Wednesday						Rain		Cold		Temp	erature Range:	56 ºF	to 68 °F
													•	
General Contractor: Prismatic Develo			opment Corporation (PDC)			С	Construction Manager:			URS / LiRo				
G/C N	lame:		Ric	hard Tonnens	sen	n			CM Name: Mi			Michael Balarez	zo / Mio	chael Pokorny
S/C&	S/C Supervisor:	:	NA					CM Phone #: 9			917-983-5608 /	917-983-5608 / 917-983-5616		
Equipr	nent and Machi	ner	y in	Use ⁽¹⁾ :										
Eleva	ting Work Platfor	ms												
Forkli	ft with extendable	e ar	m (I	Lull)										
Exca	ator													
Front	End Loader													
1) List	of equipment and machi	nery i	is bas	ed on field observat	ons ar	nd is not i	inclusive of all equipment a	nd mach	ninery that may	have been p	resent at t	he site.		

Personnel on Site⁽¹⁾:

Personnel	Organization				
Personnel	PDC				
Jonathan Lopez	Certified Safety				
Nelson Mendez	EnTech				
Joe Sbarra	Louis Berger				
Anthony Controneo	Total Safety Consultant				
Personnel	AEL, Solar Inc., Olympic, K&M, A&A / Empire,				
	Blue Diamond, DiFazio, Giaquinto, Jobin				

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo
Victor Bogatyrev	URS / LiRo

⁽¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 7:00 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:00 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building.
7:00 am to 2:00 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:00 am to 2:00 pm	A&A / Empire installing piping throughout the main building.
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.

Prepared By: Joseph Spinelli

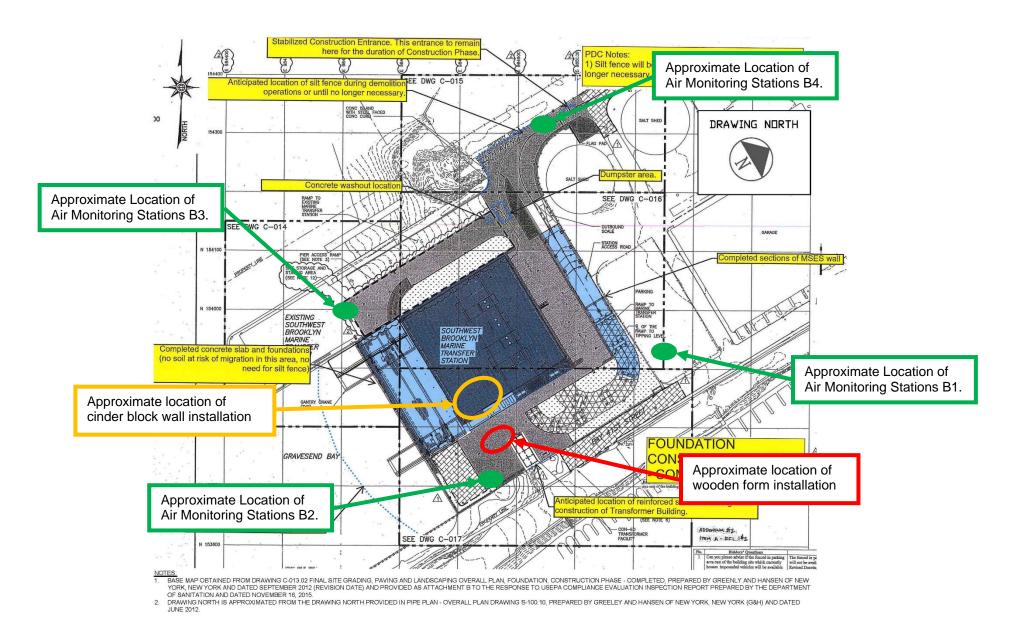


Day / Date: Thursday / April 27, 2017

Client: URS / LiRo H2M Project No.: URLI1401

Time Stamp	Details
7:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing a drop ceiling on the first floor of the main building. GC working in an excavation in the northern section of the site, installing precast piles and shaping gravel. GC breaking up and piling concrete in the western section of the site. GC installing wooden forms around the conduit in the eastern section of the site.
7:00 am to 2:30 pm	DiFazio excavating soil and creating pits for manholes and stormwater piping north of the main building. Soil is stockpiled in the northwestern section of the site. At the end of the day, the stockpiled soil was covered with plastic sheeting and the plastic was weighed down with debris from surrounding area. DiFazio utilizing a Front End Loader and Excavator to backfill and level the excavation in the northern section of the site with gravel.
7:00 am to 2:00 pm	Jobin installing roofing materials on the southern side of the roof of the main building, and installing siding on the eastern exterior of the main building.
7:00 am to 2:30 pm	Giaquinto installing cinder block walls on the eastern and southern sides of the loading level, and creating door frames around the interior of the main building. Giaquinto begins constructing scaffolding in the western section of the tipping level.
9:30 am to 10:00 am and 12:00 pm to 12:30 pm	Site work stops for a work break.
1:00 pm to 2:30 pm	Concrete trucks enter the site through the gate and the Stabilized Construction Entrance on 25 th Avenue. Concrete trucks pour concrete into the excavation in the northern section of the site. GC shapes the concrete. Concrete trucks washed out and leave the site through the Stabilized Construction Entrance and gate on 25 th Avenue.
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.
	Time Off-Site: 3:30 pm
General Observations:	
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.
The GC did not utilize the v	water tank truck during the day.
Issues discussed this date	e with Construction Manager: None
Persons Contacted:	N/A
Status: N/A	
Notes: N/A	

Prepared By: Joseph Spinelli















Prepared By: Joseph Spinelli

		Signe	d In				⊠ s	igned Ou	t				oklyn Marine Station
Date: April 28, 2017		Inspector: Jose		r: Joseph	h Spinelli		Location / Description:		1824	1824 Shore Parkway Brooklyn, New York 11214			
Project #: URLI1401		Site Time: 070		e: 0700 to	to 1530		Assigned by:		:	SPD			
Day				Weather			General S			eral Site Condition	Site Conditions		
	Monday		Thursday		\boxtimes	Clear		Cloudy			Snow		Clear
	Tuesday	\boxtimes	Friday			Overcast		Windy			Hot		Muddy
	Wednesday					Rain		Cold		Temp	erature Range:	63 °F	to 78 °F
											1		
General Contractor: Prismatic Develop			opme	oment Corporation (PDC)			Construction Manager:			URS / LiRo			
G/C Name: Richard Tonnensen				Cr			CM Name:			Michael Balare	Michael Balarezo / Michael Pokorny		
S/C&	S/C Supervisor:	N/	١				С	M Phone	#:		917-983-5608 /	917-9	83-5616
Equip	ment and Machi	nery iı	n Use ⁽¹⁾ :										
Eleva	ting Work Platfor	ms											
Forkl	ft with extendable	e arm	(Lull)										
Exca	vator												
Front	End Loader												
(1) Lie	of aguinment and machi	nony ie ha	and on field absorbed	ione a	nd in not	inclusive of all equipment s	nd mach	inany that may	have been n	recent et	the site		

Personnel on Site⁽¹⁾:

Personnel	Organization
Personnel	PDC
Jonathan Lopez	Certified Safety
Nelson Mendez	EnTech
Joe Sbarra	Louis Berger
Anthony Controneo	Total Safety Consultant
Personnel	AEL, Solar Inc., Olympic, K&M, A&A / Empire, Blue Diamond, DiFazio, Giaquinto, Jobin, Tonnage, All Action Glass

Personnel	Organization
Michael Pokorny	URS / LiRo
Michael Balarezo	URS / LiRo
Nabil Saadi	URS / LiRo
Tom Karas	URS / LiRo
Roberto Vazquez	URS / LiRo
Victor Bogatyrev	URS / LiRo

¹⁾ List of personnel on site is based on field observations and is not inclusive of every personnel that may have been present at the site.

Observations:

Time Stamp	Details
	Time On-Site: 7:00 am
7:00 am	EnTech set up four air monitoring stations at perimeter locations, forming a quadrangle around the anticipated work area, as specified by the CM. According to EnTech, air monitoring was occurring at the four air monitoring stations beginning at 6:35 am. The air monitoring station locations are depicted on the Sketch.
7:00 am to 2:00 pm	Olympic installing and testing plumbing piping throughout the main building.
7:00 am to 2:30 pm	Solar installing electrical wiring and conduit throughout the main building.
7:00 am to 2:00 pm	K&M utilizing elevating work platforms to install fire suppression piping throughout the building.
7:00 am to 2:00 pm	A&A / Empire installing piping throughout the main building.
7:00 am to 2:00 pm	Blue Diamond installing duct work on the mezzanine level of the main building.

Prepared By: Joseph Spinelli



Day / Date: Friday / April 28, 2017
Client: URS / LiRo

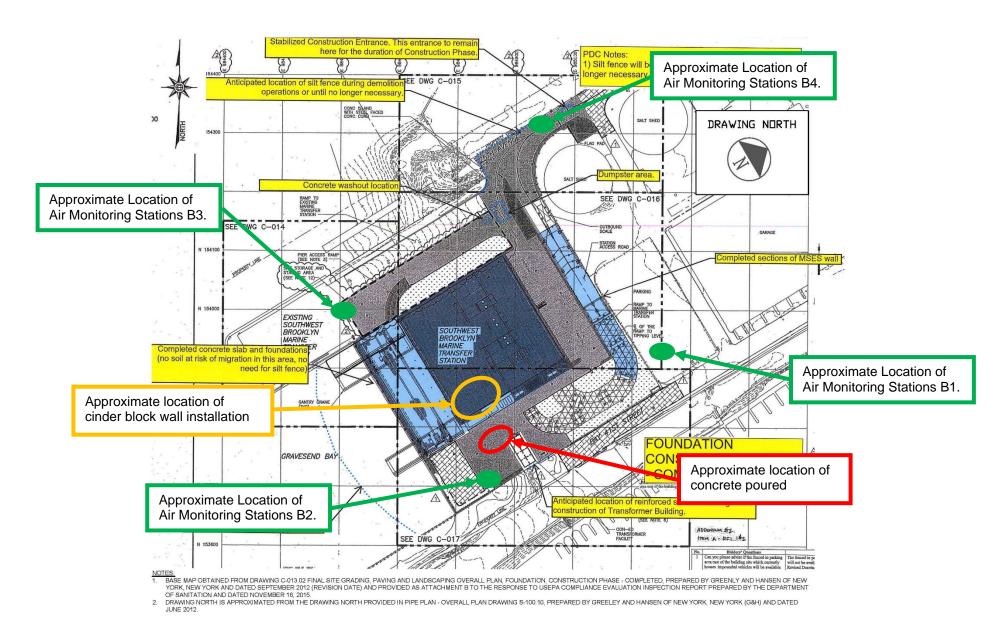
H2M Project No.: URLI1401

Time Stamp	Details
7:00 am to 3:20 pm	GC utilizing a Lull forklift to move materials around the site. GC installing a drop ceiling on the first floor of the
7.00 am to 5.20 pm	main building.
	DiFazio excavating soil and creating pits for manholes and stormwater piping north of the main building. Soil is
7:00 am to 2:30 pm	stockpiled in the northwestern section of the site. The soil stockpile is covered and the cover is weighed down at
	the end of the day. DiFazio utilizing a Front End Loader and Excavator to backfill the excavations with gravel.
7:00 am to 2:00 pm	Tonnage bending rebar in the northwestern section of the site. Tonnage installing rebar in the excavation in the
	northern section of the site.
7:00 am to 2:00 pm	Jobin installing roofing materials on the southern side of the roof of the main building, and installing siding on the
	eastern exterior of the main building.
7:00 am to 2:15 pm	All Action Glass installing windows in the eastern wall of the main building, and installing corking in-between the
,	windows around the main building.
7.00	Giaquinto installing cinder block walls on the eastern and southern sides of the loading level, and creating door
7:00 am to 2:30 pm	frames around the interior of the main building. Giaquinto constructing scaffolding in the western section of the
	tipping level.
9:30 am to 10:00 am and	Site work stops for a work break.
12:00 pm to 12:30 pm	Occupate two decays and a site through the materat the Otability of Occupation Factoring and Office Access to
4.00 4- 0.00	Concrete trucks enter the site through the gate at the Stabilized Construction Entrance on 25th Avenue. Concrete
1:00 pm to 2:30 pm	trucks pour concrete around the conduit in the eastern section of the site. Concrete trucks are washed out and leave the site through the Stabilized Construction Entrance and the gate on 25 th Avenue.
3:20 pm	Site work stops for the day. EnTech removes air monitoring stations.
	Time Off-Site: 3:30 pm
General Observations:	
According to EnTech, parti	culate matter and total organic vapors were not detected at concentrations greater than the action levels.
The GC did not utilize the	water tank truck during the day.
	with Construction Manager: None

Persons Co	ontacted:	N/A			
Persons Co	ontacted:	N/A			
Persons Co	ontacted:	N/A			
Persons Co	ontacted:	N/A			
	·	N/A			
	·	N/A			
	ontacted:	N/A			
	·	N/A			
	·	N/A			
	·	N/A			
Status:	N/A	N/A			
	·	N/A			

Prepared By: Joseph Spinelli

















Prepared By: Joseph Spinelli