Construction Completion Report

251 HOMER STREET REDEVELOPMENT SITE BCP SITE NO. C905037 OLEAN, NEW YORK



June 2021 0491-020-001

Prepared For:

Olean Solar Land LLC &
Homeridae LLC

Prepared By:



CONSTRUCTION COMPLETION REPORT FOR 251 HOMER STREET REDEVELOPMENT SITE

BCP Site No. C905037 Olean, New York

June 2021 0491-020-001

Prepared for:

Olean Solar Land LLC & Homeridae LLC

Prepared By:



Benchmark Environmental Engineering & Science, PLLC
2558 Hamburg Turnpike, Suite 300
Buffalo, NY 14218
(716) 856-0599

In Association With:



TurnKey Environmental Restoration, LLC 2558 Hamburg Turnpike, Suite 300 Buffalo, NY 14218 (716) 856-0635

CERTIFICATION

I, <u>Lori E. Riker, P.E.</u>, certify that I am currently a NYS registered professional engineer and that this Construction Completion Report (CCR) for the 251 Homer Street Redevelopment Site in Olean, NY was prepared in accordance with all applicable statutes and regulations and in substantial conformance with the DER Technical Guidance for Site Investigation and Remediation (DER-10).

Date: 6/7/21

SEAL:



CONSTRUCTION COMPLETION REPORT FOR

251 HOMER STREET REDEVELOPMENT SITE BCP SITE NO. C905037 OLEAN, NEW YORK

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1.0 Introduction

This Construction Completion Report (CCR) documents redevelopment work completed under the New York State Department of Environmental Conservation (NYSDEC)-approved July 2018 Solar Facility Development Plan (Ref. 1) for the 251 Homer Street Redevelopment Site in Olean, New York (see Figures 1 and 2) (herein after referred to as the "Site").

The Site totals approximately 16.68 acres and was previously remediated by Benson Construction and Development, LLC (Benson) under the NYSDEC Brownfield Cleanup Program (BCP, Site No. C905037). A Certificate of Completion (COC) was issued by the NYSDEC to Olean Gateway on December 2, 2016 after the review and approval of the Final Engineering Report (FER; Ref. 2) and the implementation of a Site Management Plan (SMP; Ref. 3).

1.1 Background

1.1.1 Site History

The 251 Homer Street Redevelopment Site was formerly part of the Socony-Vacuum Oil Company Refinery. The property and surrounding area operated as an oil refinery under several different entities between the 1880s and 1950s. Vacuum Oil merged with the Standard Oil Company, Inc. and in 1934 changed its name to Socony-Vacuum Oil Company (Socony); Socony operated until approximately 1954. These companies were predecessors of ExxonMobil Oil Corporation. The Socony refinery was divided into three sections and the #3 Works was the area where most of the refining took place. The 115-acre refinery was purchased by Mr. CJ Simpson in 1954 and ultimately became the Swan Finch Oil Company Olean Industries, which used the refinery tanks for storage of grain. In 1958, Swan Finch declared bankruptcy and in 1964 sold the facility to Felmont Oil, who subsequently removed the old refinery tanks and buildings. Felmont Oil sold the property to the County of Cattaraugus IDA in 1981, who in turn sold it to Benson Construction and Development, LLC (Benson) in 2005.

Benson entered into a Brownfield Cleanup Agreement (BCA) (BCP Site No. C905037) with the NYSDEC on April 20, 2010 to investigate and remediate the approximate 16.68-acre property comprised of one tax parcel identified as 251 Homer

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Street (SBL#94.032-1-2.11) located in the City of Olean, Cattaraugus County, New York and referred to as the 251 Homer Street Redevelopment Site (see Figure 1). On July 3, 2014, Homer Street Properties, LLC submitted a BCP application amendment to be added as an additional Applicant (Volunteer) to the existing BCA. On August 30, 2016, Olean Solar Land LLC (as future property owner) and Homeridae LLC (as future lessee) submitted a BCP application amendment to be added as additional applicants (volunteers) to the existing BCA. A 60-day Advance Notification of Change in Ownership was submitted September 1, 2016 to notify the NYSDEC that Olean Solar Land LLC will be the new property owner. Homer Street Properties, LLC/Benson Construction and Development, LLC sold the property to Olean Solar Land LLC on June 28, 2018. A post-transfer of property notice was submitted to NYSDEC on July 12, 2018. Since both parties were named as Volunteers on the BCA prior to the sale, no COC transfer was necessary.

The Site was subdivided per approval by the City of Olean Common Council on December 22, 2015. The subdivision lot lines were amended as approved by the Common Council on November 22, 2016. The Site parcel was divided on the tax maps after the sale took place in June 2018. The original parcel had tax map ID (94.032-1-2.11) was split into two parcels (94.032-1-2.11 and 94.032-1-2.12); however, the overall Site boundaries did not change. Figure 2 shows the two parcels addressed as 231 and 251 Homer Street.

1.1.2 Redevelopment Work Plan

The proposed redevelopment activities were presented in the NYSDEC-approved July 2018 Solar Facility Development Plan (Ref. 1) prepared by Benchmark Environmental Engineering & Science, PLLC in association with TurnKey Environmental Restoration, LLC (Benchmark-TurnKey). In general, the planned scope of remedial activities outlined included:

- Installing 11,808 solar modules and associated rack systems with minimal excavation through the cover system
- Pouring two slab-on-grade transformer/inverter pads
- Connecting to the off-site National Grid system by below grade conduit at the transformer pad
- Extending the 30-inch storm drain discharging to Two Mile Creek

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Surveying cover system following construction



Repairing the cover system

1.2 Purpose and Scope

This CCR has been prepared by Benchmark-TurnKey using guidance from Section 5.8 of DER-10 (Ref. 4) and includes:

- A description of the construction activities performed.
- A description of any problems encountered, deviations from the Development Plan, and associated corrective measures taken; and other pertinent information necessary to document that the Site activities were carried out in accordance with the July 2018 Solar Facility Development Plan.
- A Site map showing the redeveloped area.
- Copies of daily field activity notes and, if applicable, problem identification and corrective measure reports.
- Copies of import material receipts
- A certification by a licensed NYS Professional Engineer in accordance with Section 1.5 of DER-10.

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2.0 DESCRIPTION OF CONSTRUCTION ACTIONS PERFORMED

2.1 Remedial Objectives

Redevelopment construction activities completed at the Site were conducted in accordance with the NYSDEC-approved Development Plan and SMP. Below is a summary of the work performed. Appendix A is a photographic log documenting the work.

2.2 Governing Documents

The governing document for redevelopment activities is:

 Homeridae Solar Facility Development Plan, 231-251 Homer Street Site, Olean NY, BCP Site No. C915137, prepared by Benchmark-TurnKey, July 18, 2018.

2.3 General Site and Nuisance Controls

Requirements for controls were contained in the July 2018 Storm Water Pollution Prevention Plan (SWPPP, Ref. 5) that was developed for the redevelopment work. A Notice of Intent (NOI) was submitted for the redevelopment activities on July 3, 2018 by Homeridae, LLC. The NOI was deemed accurate and complete, and the SWPPP was identified to be in substantive conformance with the requirements in the SPDES General Permit for Stormwater discharges (GP-0-15-002) in a letter from NYSDEC to Homeridae, LLC dated July 5, 2018. The Permit identification number for the Site is NYR11D898.

The following controls were implemented during construction in accordance with the SWPPP to prevent storm water runoff and erosion during and after Site redevelopment activities:

- Use of concrete wash out area
- Installation of perimeter silt fences
- Dust control by watering dry soils

Benchmark-TurnKey's NYSDEC-qualified inspector conducted Site inspections in accordance with SWPPP requirements during redevelopment activities and final cover system restoration. SWPPP inspection logs are maintained in a binder at the Site.

In July 2020, Benchmark-TurnKey inspected the Site and confirmed that all areas of disturbance achieved final stabilization and all sediment control measures were removed. On

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March 5, 2021, Benchmark-TurnKey submitted the Notice of Termination (NOT) and ceased SWPPP inspections.

2.4 Community Air Monitoring Results

Real-time community air monitoring was not performed during redevelopment activities since soil/fill materials were not disturbed. The solar panels were erected on a rack system that sits on the finished cover and the ballast at the feet of the racks were supported by above grade concrete supports. The electrical conduits were installed within the soil cover materials.

2.5 Redevelopment Construction Elements

2.5.1 Contractors and Consultants

Homeridae, LLC contracted Benchmark-TurnKey to assist with implementation of the SMP during redevelopment of the Site from August 2018 to May 2020. Homeridae, LLC directly contracted the following subcontractors for Site preparation and redevelopment construction activities:

- Primary Civil/Site Contractor: Benson Construction and Development, LLC
- Primary Electrical Contractor: CIR Electrical
- Site/Electrical Subcontractor: Schuler-Haas Electric Corp.

2.5.2 Description of Construction Activity

The Homeridae solar photovoltaic power generation system includes approximately 11,808 solar modules and associated infrastructure for in-feed to the nearby electrical service on Franklin Street, City of Olean, New York (see Figures 1 and 2). The project involved redevelopment of approximately 15.29 acres of the total 16.68 acres of previously vacant industrial property that was remediated under the BCP. The City of Olean issued a building permit for installation of the 4.093 MW ground mounted solar photovoltaic (PV) system on June 25, 2018.

2.5.3 Completed Construction

A chain-link fence was installed with driven posts around the perimeter. The 30-inch storm drain discharging to Two Mile Creek was extended to beyond the fence and backfilled

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with crushed bank run gravel from Giardini Brothers Gargoyle Road Plant to accommodate the on-site access road along the new fencing adjacent to the Creek (performed by Benson Construction). At the confluence of the 30-inch storm drains along the northeast property boundary, a pre-cast reinforced concrete chamber with steel grate was set in the depression, the pipes were extended into the new chamber, and the exterior of the chamber was backfilled with crushed bank run gravel. A total of 2,555 ton of gravel was imported from Giardini Construction's Gargoyle Road Plant. The import material had less than 10% of the crushed gravel pass the No. 80 sieve so no chemical testing of the material was required per DER-10. The gravel was spread with a dozer to a nominal thickness of 12 inches.

The solar panels were erected on a rack system that sits on top of the finished cover system. The ballasts at the feet of the racks were secured with poured in-place concrete. Two small slab-on-grade transformer/inverter pads were poured. The electrical conduit was placed within the cover materials and did not breech the demarcation layer. The conduit from the electrical pad along the northeast property boundary was installed at grade since the cover soil thickness did not allow a 2-foot deep installation. The conduit was encased in concrete and covered with soil. At the access road, this conduit drops to approximately 2 feet below grade and runs along the access road off-site through the tunnel under I-86 to Franklin Street where it connects to the National Grid system. Figure 3 illustrates these constructed features. The solar facility became operational the week of May 13, 2019.

2.5.4 Cover System Repair

Figure 7 in the FER presents the elevations surveyed before and after cover system placement along with cover thickness. In accordance with the July 2018 Development Plan, a soil cover survey was completed in October 2018 to compare elevations measured after cover placement and following construction to determine where final cover system restoration was required. As shown on Figure 3, the area between the billboard and the equipment pad required additional cover soil. The cover system repairs were initiated in August 2019 with a request to import soil from Peck's Construction Yard in Allegany, NY that was approved by NYSDEC on August 20, 2019. Benson placed 968 cubic yards of soil in September 2019. A total of 18.05 ton of cover material imported from Giardini Bros. Construction was placed in the vehicle ruts between the solar panels. Appendix B includes the formal import request, summary of data, analytical data package, and import receipts.

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On April 17, 2020, Benchmark-TurnKey measured the cover soil thickness to verify a minimum of 12 inches; however, several areas still did not meet the 12-inch requirement. Therefore, Benson placed an additional 134.55 ton of cover material obtained from Giardini Bros. Construction on April 30 and May 1, 2020. On May 4, 2020, Benchmark-TurnKey confirmed a 12-inch thickness in all areas as shown on Figure 4. The area was seeded by Benchmark-TurnKey in July 2020 and final stabilization was confirmed in November 2020.

2.6 Contamination Remaining at the Site

Since residual contaminated soil/fill and groundwater remains on-site beneath the cover system, EC/ICs outlined in the Environmental Easement are required to protect public health and the environment. Long-term management of these EC/ICs and residual contamination will be performed under the NYSDEC-approved SMP.

2.7 Issues Encountered and Corrective Actions

The only issue and corrective action undertaken during implementation of the abovedescribed redevelopment activities was the placement of additional cover soil in the area between the billboard and equipment pad.

2.8 Deviations

There were no deviations from the Development Plan or SMP during this project.

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3.0 REFERENCES

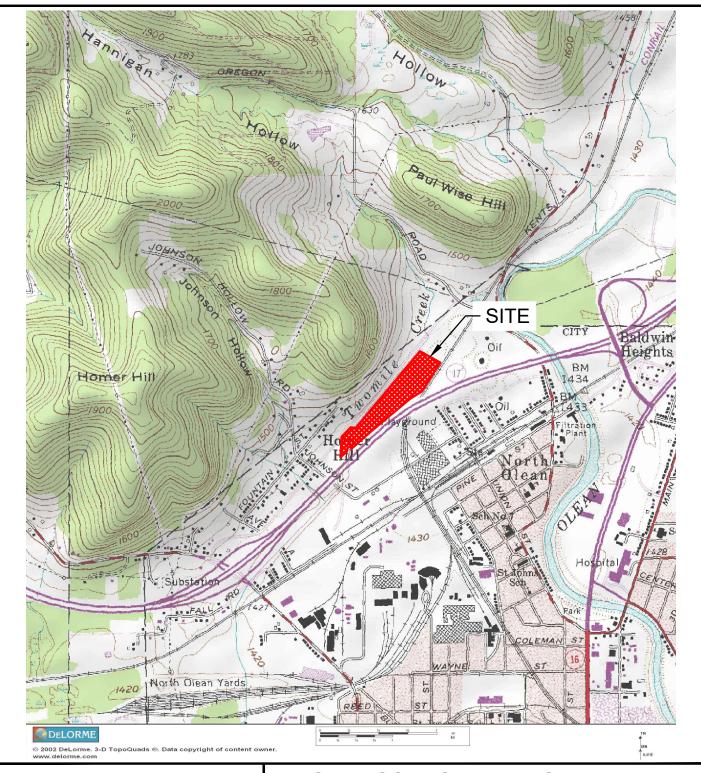
- 1. Benchmark Environmental Engineering & Science, PLLC in association with TurnKey Environmental Restoration, LLC. Homeridae Solar Facility Development Plan (Revised), 231-251 Homer Street Site, Olean, NY, BCP Site No. C905037. July 18, 2018.
- 2. Benchmark Environmental Engineering & Science, PLLC in association with TurnKey Environmental Restoration, LLC. Final Engineering Report, 251 Homer Street Redevelopment, NYSDEC Site Number C905037, Olean, NY. October 2016.
- 3. Benchmark Environmental Engineering & Science, PLLC in association with TurnKey Environmental Restoration, LLC. *Site Management Plan, 251 Homer Street Redevelopment, NYSDEC Site Number C905037, Olean, NY.* August 2015; revised September 2016.
- 4. New York State Department of Environmental Conservation. DER-10/Technical Guidance for Site Investigation and Remediation. May 2010
- 5. Benchmark Environmental Engineering & Science, PLLC in association with TurnKey Environmental Restoration, LLC. Storm Water Pollution Prevention Plan, Planned Solar Photovoltaic Power Generation System, 231-251 Homer Street Site, Olean, NY, BCP Site No. C905037. July 2018.



FIGURES



FIGURE 1







2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218, (716) 856-0599

PROJECT NO.: 0491-019-001

DATE: JULY 2020

DRAFTED BY: RFL

SITE LOCATION AND VICINITY MAP

CONSTRUCTION COMPLETION REPORT

251 HOMER STREET REDEVELOPMENT SITE BCP SITE NO. C905037 OLEAN, NEW YORK

PREPARED FOR

OLEAN SOLAR LAND LLC AND HOMERIDAE LLC

DISCLAIMER: PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.

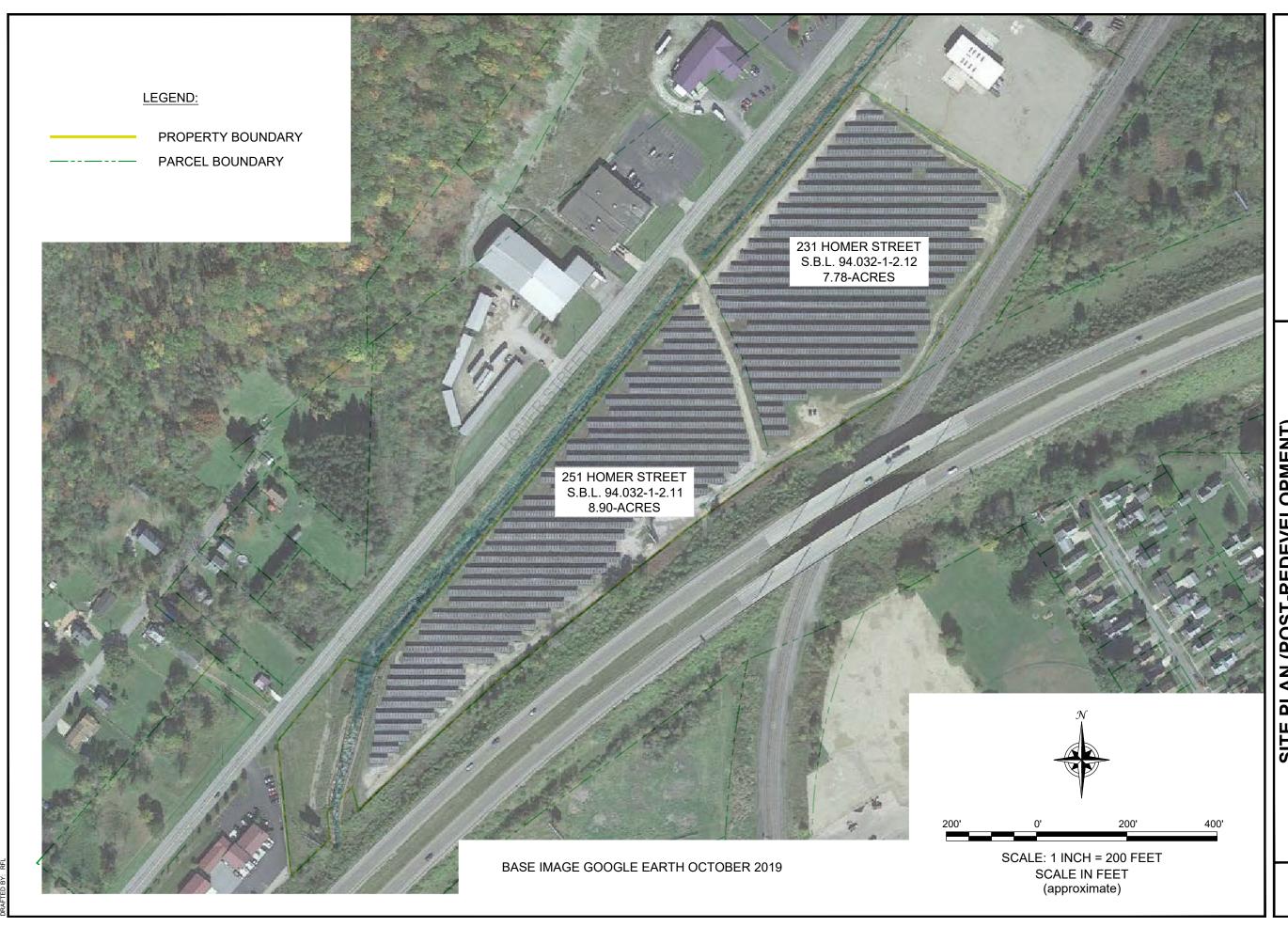
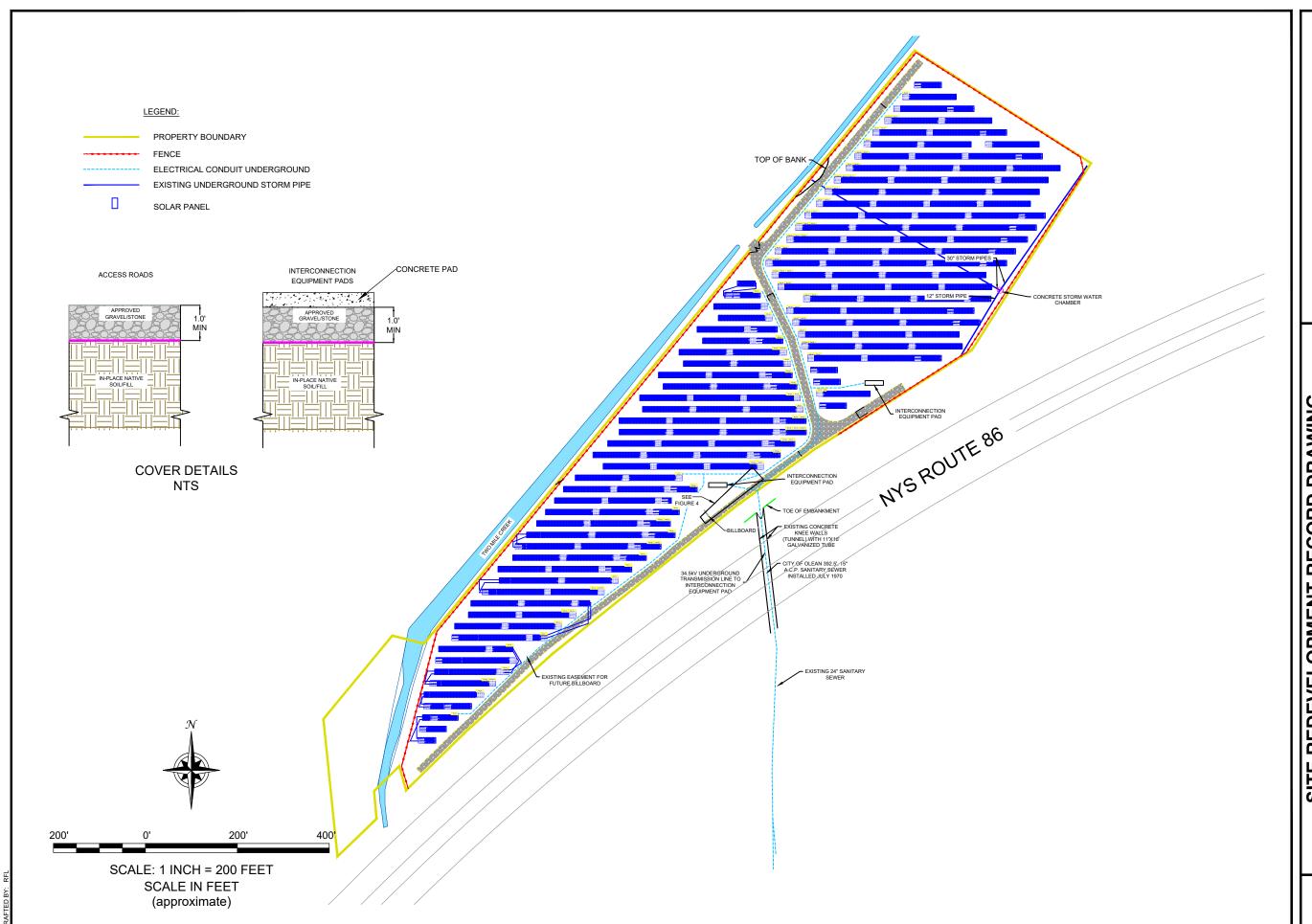


FIGURE 2



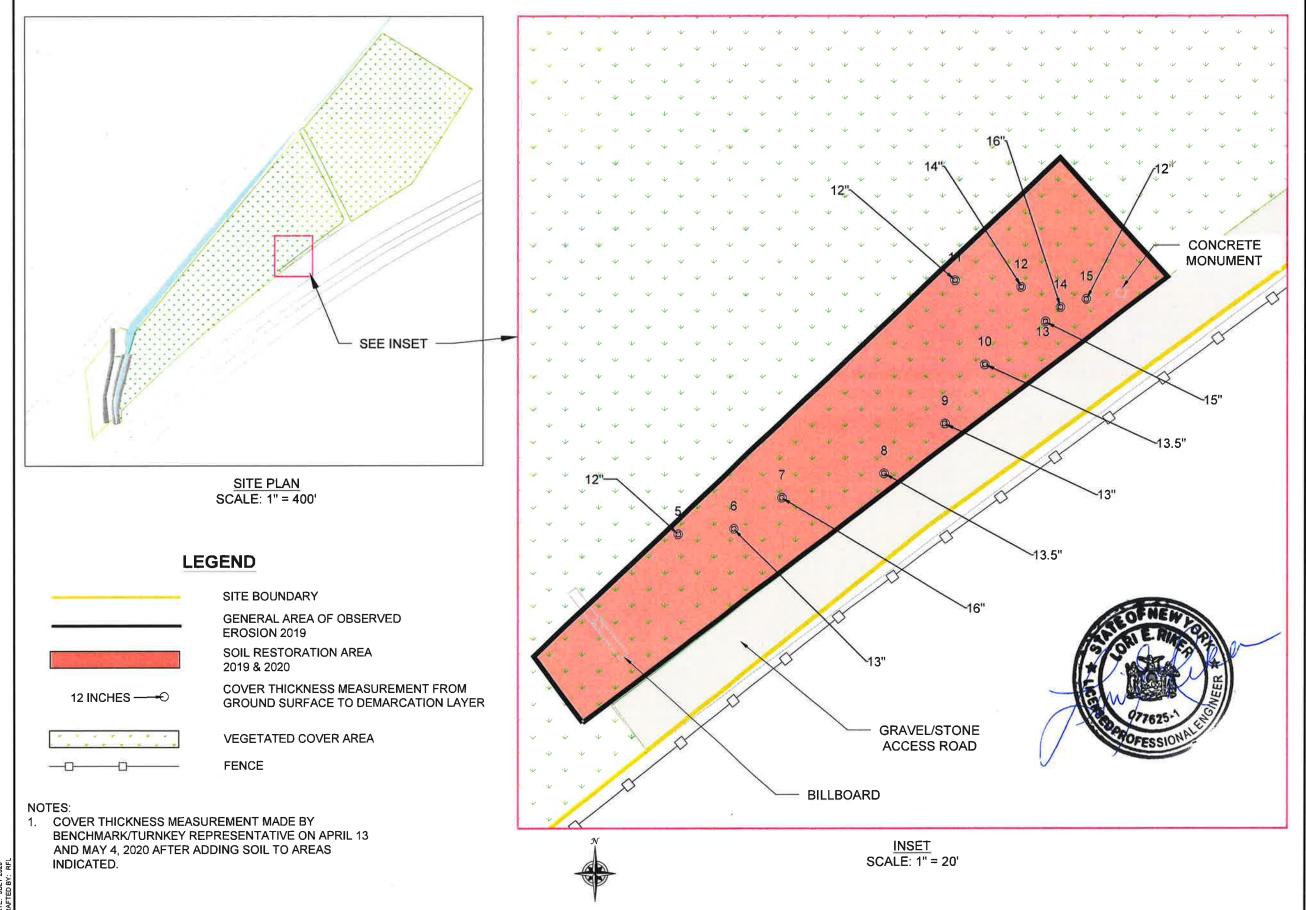
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FIGURE 3



SITE COVER RESTORATION

CONSTRUCTION COMPLETION REPORT 251 HOMER STREET REDEVELOPMENT SITE

OLEAN, NEW YORK

OLEAN SOLAR LAND LLC

FIGURE 4

APPENDIX A

PHOTOGRAPHIC LOG



Photo 1:





Photo 2:



Photo 4:



SOLAR FACILITY CONSTRUCTION

Photo 1: Access road and preparation for solar panel structures (9/13/2018)

Photo 2: Trench for electrical conduits (9/13/2018)

Photo 3: Layout of solar panel supports (10/12/2018)

Photo 4: Concrete interconnection equipment pad (10/12/2018)



Photo 5:





Photo 6:



Photo 8:



SOLAR FACILITY CONSTRUCTION

Photo 5: Layout of solar panel rows (10/12/2018)

Photo 6: Placement of solar panels on racking (10/24/2018)

Photo 7: Solar panel support forms (10/16/2018)

Photo 8: Poured concrete for solar panel supports (10/31/2018)



Photo 9:



Photo 10:



Photo 11:



Photo 12:



SOLAR FACILITY CONSTRUCTION

Photo 9: Under road drainage pipe and absorbent socks along perimeter fencing (9/10/2018)

Photo 10: Access road and installed solar panels (12/6/2018)

Photo 11: Interconnection box and electrical conduit encased in concrete (12/6/2018)

Photo 12: Installed solar panels (12/6/2018)



Photo 13:



Photo 15:



Photo 14:



Photo 16:



COVER SYSTEM REPAIRS (MAY 4, 2020)

Photo 13: Placing additional soil cover (looking southwest)

Photo 14: Placing additional soil cover (looking west)

Photo 15: Soil cover restored to 12-inch minimum (looking southwest)

Photo 16: Soil cover restored to 12-inch minimum (looking west)

Photo 17:



Photo 19:



Photo 18:



Photo 20:



COVER SYSTEM REPAIRS (APRIL 13, 2021)

Photo 17: View of repaired cover system area (looking north)

Photo 18: View of repaired cover system area (looking west)

Photo 19: View of repaired cover system area (looking north)

Photo 20: View of repaired cover system area (looking east)



Photo 21:



Photo 22:



AERIAL VIEW OF REDEVELOPED SITE (LOOKING SOUTHWEST)



APPENDIX B

IMPORT DOCUMENTATION



Giardini Bros. Construction

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Driver Blason / Ked)		
ARTICLES	TOT	AL
20.87 MLbs. S.BR		
21.15 TOP40s. S/B//		
22 6 Tors. 51812	2	
22. TO TWOS. 5/B/2		
22.46 TOAGE 5 10/12		
2235 Phs/ DB/L		
22.6 Tim STBR		
22 3 TM S/B/C-		
22 45 Ton StB1/2-		
22.3 TUN S. N.Y. State Sales Tax		
21,79 Tm 19817		

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

DELIVERY RECEIPT

Giardini Bros. Construction

4198 Route 417 Allegany, New York 14706 Phone 372-2928 Pit 373-7050

SAND AND GRAVEL		-1
	-10-1	18
sold to Penson & Construction	- 1	
Address Homer St. Koac 251 Sol	a.12-	
Driver Peck (Bull)		
ARTICLES	TOT	AL
20.95 TO April 5/B/R		
20.5 Ton Lbs. STB12		
20.45 TM Lass. SB/2	,	
20.8 TUADOS STBR		
20.75 Tubson STB/C		
21.0 Mas. SIBR		
20. (TM SB/R		
20.65 TUN SBR		
2 6 Ton 5 18/2		
ANY State Sales Tax		
WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE IN	SIDE OF C	URB
Received	d.	

Giardini Bros. Construction

SAND AND GDAVEL

4198 Route 417 Allegany, New York 14706 Phone 372-2928 Pit 373-7050

	1		-10-1	8
Sold To BENSOM!	MSTMC	hon		
Address Tomer St.	Koad	25/50	aR	
Driver_POCK FBW				
	t Maria Angles (1997) Angles (1997)		·	
	ARTIC	LES	TOT	AL
214 TUSA	5/B/R	2		
20.7 TEN	5101	2_		
24.50 TIDEY)	5/8/1/	2	\$ P	
21.00 Tuber	STB (2		
21.05 TUS	STB	12		
Lbs.				
-	**44			
		•		
	Shepton.			
	N.Y. Sta	te Sales Tax		

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

105.75 Tory Tyle Barbar

DELIVERY RECEIPT

Giardini Bros. Construction

4198 Route 417 Allegany, New York 14706 Phone 372-2928
Pit 373-7050

SAND A	ND GRAVEL
Dance of	1 -10-18
Sold To DENSOY (COY)	SFM CT ON
Address HOMES T. KOC	ad 251 Salar
Driver Denson (Re	.d)

	ARTICLES	TOTAL
22.1 Torpos.	3BR	
21. TTY Lbsr	5 8 2	
83. 50 TMbs.	SBR	
22.55 TUKBS.	51812	
22.55 TULOS	SIBIR	
22,25 TL65.11	S/B/2	
21.95 Jon	5/B/K	·
22. 2 Thy	502	
22.15 TUM.	5.181/2	
81.4 TON.	N.Y. State Sales Tax	

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

Received By

221,35 Ton

Rof, No: G 101209455

Giardini Bros. Construction

4198 Route 417 Allegany, New York 14706 Phone 372-2928 Pit 373-7050

SAND AND GRAVEL
2 - 61018
Sold To Devision Construction
Address Homer St. Road 251 Solar
Driver BUNSON (Red)

	ARTICLES	TOTAL	
21. 4 T (26s)	SB/2-	14:	
22 2 TULIPS.	S1B/2		
21.45 TWEbs.	SBIR	2 %	
22. 15 Try Abs.	5 3 2		
21.2 TURS.	5/13/2-		
20, 8 TUX.bs.	511/2		
	N.Y. State Sales Tax		

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURE

Received By

DELIVERY RECEIPT

Giardini Bros. Construction

4198 Route 417 Allegany, New York 14706

Phone 372-2928 Pit 373-7050

SAND AND GRAVEL
1010100 C COUCHE Ch -11-18
Sold To PEN 150V CONSTANCE TON
Address TOMERS - RC - 251 Sola 12
Driver Ben Sovice()

	King .	
	ARTICLES	TOTAL
22.75 Th Phys	SBR	
22.85 Wybs	SIBIZ	
229 TM Lbs.	51B/2	
28.7 Wylos.	5,61/	
22.9 TOLLOS	5 13 12	
02.25 TUBS	5/8/12	
31.5. Tm	SIBIL	
2a. a Tun.	5B12	
Ba. Oh Ton	18BR	
23. 2 Ton	NA, State Sales Tax	

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

Received By

225.3 Ton

Ref. No: G. 101209455

. But the is stronger

Giardini Bros. Construction

4198 Route 417 Allegany, New York 14706

Phone 372-2928 Pit 373-7050

SAND AND GRAVEL					
	(The state of the		11-13		
Sold To RISON	<u>Onstructi</u>	W.			
Address Homer St.	Koad - a	251 Soi	aR		
Driver Bluson (Rec	<u> </u>				
		303			
71 05	ARTICL	ES.	TOTAL		
21.80 TW Lbs.	51912				
30.55 TUY Lbs.	SIBTR				
22.7 TM Lbs.	5/3/2		2 7		
(2. 75 TW Lbs.	5/18/1/2				
350 TWILDS.	STAR	y and the same of			
21. 25 TUYOps.	S/18/14				
	N.Y. State	Sales Tax			
	AN CALL				

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

DELIVERY RECEIPT

Giardini Bros. Construction

4198 Route 417 Allegany, New York 14706 Phone 372-2928 Pit 373-7050

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SAND AND GRAVEL					
old to BONSON (MSTruction 1-11-18	<u>}</u>				
ddress Homer St Road - 251 Solar					
river HOUL (Blue)	_				
ARTICLES TOTAL					
31.35 TULLES S/B/R					
50. 65 Toba SB12					
20,75 Tabs. S B /2					
21.0 10468 5/13/2					
10.95 Taba 5 10/2					
21.15 Tops 5 B12					
21.7 TM S1812					
21.5 Ton 5BR	•				
15TM SAR					
N.Y. State Sales Tax					
WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB					

Giardini Bros. Construction

4198 Route 417 Allegany, New York 14706

Phone 372-2928 Pit 373-7050

SAND	AND GR	AVET	·
ρ . Λ	and my	-0^{-1}	-18
Sold To DENSON (0	Ustruct	in	•
Address + Merst. A	Coad -	251 50	lare
Driver Peck (Blue)			
	The state of the s		·
	ARTICL	ES	TOTAL
0,8 Ton Lbs.	51812		

	ARTIC	CLES	TOTAL
20,8 TON Lbs	5 6 1		
20.8 TW/Lbs.	-C B/2		
20.85 TW/Lbs.	SIBIR		2 2
21.05 TULDS	502		
20. Torres.	Sign		
2107 Opbs.	5 13 12		
19.85 TM	51617	2	
	A		
	N.Y. Sta	te Sales Tax	

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

145,4 Ton

Tyler Baker

DELIVERY RECEIPT

Giardini Bros. Construction

4198 Route 417 Allegany, New York 14706 Phone 372-2928 Pit 373-7050

SAND	AND GR	AVEL	
0		1	11-18
Sold To VASON	SMSTRUC	1100	
Address Homer	Ska -	751/S	olar_
Driver While IMC	4		
	- September 1		
		≣S	TOTAL
510 10/2003	CW#2	` S	
Lbs.	\$ W		
Lbs.			
Lbs.			
Lbs.	The Marie Co		
Lbs.			
	100		
	No. of the second		
	N.Y. State	Sales Tax	
WE WILL ASSUME NO RESPONSI	BILITY WHEN DELIV	ERY IS MADE I	SIDE OF CURB

Giardini Bros. Construction

4198 Route 417 Allegany, New York 14706

Phone 372-2928 Pit 373-7050

SAND	AND GRAVE	
sold to Censon		1917-10
Sold To	construction	01/1
Address DINOUSIV		
Driver Red- Bev	150 M	
	ARTICLES	TOTAL
22 85 TUBY	SBR	
23.3 Tylis.	S/B/2-	
21, 25 (Ws.)	5012	
22.7 TOTOS	SB12	
22.15 Tups	5/18/2	
20, 9 (12bs.)	5/8/2	
	N.Y. State Sales Ta	K
	partition of the second of the	And the second

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

DELIVERY RECEIPT

Giardini Bros. Construction

4198 Route 417 Allegany, New York 14706 Phone 372-2928 Pit 373-7050

SAND	AND GRA	VEL,	2-18
sold to Denson, Co	instruction		C 1 5
Address Unev St.	Ruad 251 /	solan	**
Driver Benson - Rea			
	5-2		
	ARTICLES		TOTAL
22.05 Topps.	5/10/2		
22. 8 Ton Los.	5/12/2		
a.a. O Tonibs	STAIR		
23. 2 TO/Dos.	SBIR		
23- A TO Hos.	5/12/12		
Lbs.			
	N.Y. State Sale	es Tax	
WE WILL ASSUME NO RESPONSI	BILITY WHEN DELIVERY	IS MADE INSII	E OF CURB

Received

Giardini Bros. Construction

PO Box 35 Allegany, New York Phone 373-7050 email: sales@gbcbrothers.com

SAND A	ND GRAVEL
sold to Benson Con	struction) 8-3-18
Address	
Driver Empty 9400	÷ 1

ŧ .	
ARTICLES	TOTAL
() th / 5 11-	Grave!)
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N.Y. State Sales Tax	
	CR#IN CR#IN

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

10.45 Tor

ceived My MZ

DELIVERY RECEIPT

Giardini Bros. Construction

PO Box 35 Allegany, New York

Phone 373-7050 email: sales@gbcbrothers.com

SAND AND GRAVEL
0 1 8-3-18
sold to Denson Construction
Address 251-50/cep (Quact)
Driver Benson (Red)

	₩ 8,0	
	ARTICLES	TOTAL
19.50 lbs.)	SAID	
[4.95 LOB.N	51919	
0.01) Tags	SIBIR	-
Lbs.	4	
Lbs.		
Lbs.		
	*	
	N.Y. State Sales Tax	
	À 27 ·	

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

59.55 TORS Received

- Rof. No. G. 101202456

Giardini Bros. Construction

PO Box 35 Allegany, New York

Phone 373-7050 email: sales@gbcbrothers.com

SAND AND GRAVEL					
-	D		· (–	9-1-	-18
Sold To	Denson	COULT	niction	<u>, </u>	
Address					
Driver _		ļ	56.		

	ARTICLES	TOTAL
21.45 Tybar	SBR	
20.85 TUBE?	5/8/2	2 2
2115 Tubs.	SBIR	
Lbs.		
Lbs.		
Lbs.		
	-	
	N.Y. State Sales Tax	

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

Rot No. G. 101209455

DELIVERY RECEIPT

Giardini Bros. Construction

PO Box 35 Allegany, New York email: sales@gbcbrothers.com

	SAND AND GRAVEL	
	() 1 - K	_
Sold To	Denson Construction	
Address	NI VI	
Driver >	Solar Helds - Homer St.	

	**	
	ARTICLES	TOTAL
CO. TUN Lbs.) with 2 's	
Lbs.		
Lbs.		
Lbs.		
Lbs.	*	
Lbs.		
	W.	
	N.Y. State Sales Tax	

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

Ref. No: G 101209455

Giardini Bros. Construction

PO Box 35 Allegany, New York Phone 373-7050 email: sales@gbcbrothers.com

	\sim SAND A	AND GRA	VELO
	1		1-21-18
Sold To	DENSON C	chitruct	UN
Address'	Jular Fields	- Hanser's	
Driver			

	ARTICLES	TOTAL			
6.9 TUNLISS.	SBR				
(75TU Lbs.	SIPR				
6.55 TUM	JBR.				
Lbs.					
. Lbs.					
Lbs.					
		-			
	N.Y. State Sales Tax				

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

20.2 Ton

ed .

DELIVERY RECEIPT

Giardini Bros. Construction

PO Box 35 Allegany, New York Phone 373-7050 email: sales@gbcbrothers.com

	SAND	ANDC	RAVEL ()	2010
	\mathcal{V}	7 %		20-10
Sold To	Denson	unstr	u(tion)	
Address		5 par 24 par		
Mddi Coo				
Driver	101 TO 1015			

	4.	
	ARTICLES	TOTAL
21.15 To this	SBR	
21. 45 TU/tbs.	SIBIR	
21. 65 TOXOS.	5/6/12	
21. 7 TUL68.	S 1/2	
Lbs.		
Lbs.		
	N.Y. State Sales Tax	

WE WILL ASSUME NO RESPONSIBILITY/WHEN DELIVERY IS MADE INSIDE OF CURB

Received/

SI, 15TM

Rof. No. G 101209455

Ref. No: G 10120945

Giardini Bros. Construction PO Box 35 Allegany, New York Phone 373-7050 email: sales@gbcbrothers.com

SAND	AND GRAVEL	- 15 10
sold to Benson (onstruction	0-10-18
Address		
Driver		
221	HOMER ST, S	solar fields
	ARTICLES	TOTAL
7.0 Ton Lys.	SBQ	
CO. 7 TON Lbs.	532	.pf4
6.45 ten 4s.	5/6/2	
(0.5 Ton Lbs.	5/B/R	3
(0.40 TM)Lbs.	SIBIR	
7.95 TWLbs.	SBR	
****	,	
	N.Y. State Sales Tax	
WE WILL ASSUME NO RESPONS	IBILITY WHEN DELIVERY IS MADE	INSIDE OF CURB
Rece By	CORNEU	Pel No. G. 101200455

Giardini Bros. Construction

PO Box 35 Allegany, New York Phone 373-7050 email: sales@gbcbrothers.com

SAND AND GRAVEL
March 1
Sold to Denson Collstruction
Address Solar Fields
Driver

,	ARTICLES	ТОТ	AL
6.3 TON Lbs.	\w#a's		
Lbs.		8 3	
Lbs.			
Lbs.		į	
Lbs.			
Lbs.	z z		
		l	
	N.Y. State Sales Tax		

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

Received By

DELIVERY RECEIPT

Giardini Bros. Construction

SAND AND GRAVEL

PO Box 35 Allegany, New York Phone 373-7050 email: sales@gbcbrothers.com

sold to Benson	Onstruction 1)-10-18
Sold To Densoy	MIDIMUTION L	
Address		
Driver		2
221	HOMER STAS	plarfield
	ARTICLES	TOTAL
7.0 TON Lbs.	SBO	
67 Tonlbs.	S 13 1/2	
645 TY 16.	5/3/2	
(0.5 TW) Lbs.	5/0/1/2	
(0.40 Tmplbs.	S/18/12	,
7.95 TUNLOS.	SIBIR	
	N.Y. State Sales Tax	
	÷ 22.2	

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

41 Ton

Received By

CORNELL

Giardini Bros. Construction PO Box 35 Phone 373-705 Allegany, New York email: sales@gbcbrothers.com

email: sales@gbcbrothers.com

SAND AND CDAVEL

	SAIND	WILL	UKAVLL		
. د سر	\cap			10-15	-18
Sold To	znsm l	CNST	niction		
Address					
Driver					
Sola	7 C				
			ARTICLES	тот	TAL .
4.00	TEbs		H1'S		
1	Lbs.			鬼 方	
-	Lbs.				
	Lbs.				
	Lbs.	77.6 1			
	Lbs.				
·					
		5) ()			
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
			N.Y. State Sales Tax		
WE WILL ASSUN	IE NO RESPONSII	BILITY WI	IEN DELIVERY IS MADE	INSIDE O	F CURB
	Receiv By.	ed 6	rnell		
				Het. N	o: G 1012094

Giardini Bros. Construction

SAND AND GRAVEL

PO Box 35 Allegany, New York

Phone 373-7050 email: sales@gbcbrothers.com

sold to BENSOM U	Mstruction -	Ψ 10-	<u>· ι</u>
$\sim \sim \sim \sim \sim 1$			
')	- Street		
Driver	3		
	ARTICLES	ТОТ	AL
21.4To7/Abs.	S B 12		***************************************
220 TM Lbs.	SBR	a ig	
21.1 TMLbs.	SIBIR		
21.4 TUAps.	5/8/2		
21.45 TW	SBIR		
20.4 TWbs.	SBR		********
20.45Tm	5/3/2		
100000			
-			
	N.Y. State Sales Tax		

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

Received By

		 Red	eived	_
		1	1/2	
		By		_
	_	'		2
Ref. No: G 10120945	9			

DELIVERY RECEIPT

Giardini Bros. Construction Phone 373-7050

PO Box 35 Allegany, New York SAND AND GRAVEL

email: sales@gbcbrothers.com

Sold To <u>Ben500</u> (Address	Construction	
Driver		
	ARTICLES	TOTAL
20.25 ton Lbs.	5-B-R	
Lbs.		
	;	
		·
	N.Y. State Sales Tax	x

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

Giardini Bros. Construction

PO Box 35 Allegany, New York Phone 373-7050

email: sales@gbcbrothers.com

SAND AND GRAVEL

Sold To	Benson	Construction	_
Address			
Driver 🔼			

		ARTICLES	то	TAL
18.3	Lbs.	S-B-R		
21.55	Lbs.	S-B-R	2 7	
20.6	Lbs.	S-B-R	-	
	Lbs.			
	Lbs.			
	Lbs.	2		
1101		N.Y. State Sales Tax	***************************************	

WE WILL ASSUME NO RESPONSIBILITY WHEN PELIVERY IS MADE INSIDE OF CURB

60.45 Ter

Received Dender Andrew Ref. No. G 181209455

DELIVERY RECEIPT

Giardini Bros. Construction

PO Box 35 Allegany, New York Phone 373-7050 email: sales@gbcbrothers.com

	S	AND	AND G	RAVEL		1 1/1	
Sold To	Ben	SM	Cons	meta	ν	-1- -	
Address							
Driver							_

ARTICLES	TOTAL
SBR	
N.Y. State Sales T	ax

WE WILL ASSUME NO RESPONSIBILITY WHEN DELIVERY IS MADE INSIDE OF CURB

Received By Donawa hand

RICHARD L. PECK CONSTRUCTION, INC.

63 South 7th St., Allegany, NY 14706 Office (716) 373-2006 Fax (716) 372-3766

Mastercard, Visa, American Express and Discover Cards Accepted This is your Statement, no other bill will be sent.

PAYMENT IS DUE UPON RECEIPT. A 2% finance charge will be added after 30 days. If filing exempt, please forward exemption certificate with payment.

September 16, 2019

Benson Construction 423 West Riverside Dr. Olean, NY 14760

					,
09/09/19	Inv. #6933	Tri-Axle		8 hrs.	\$680.00
		Fill Dirt	83	135 yds.	\$675.00
09/09/19	Inv. #7509	Tri-Axle	V. 5	5 hrs.	\$425.00
		Fill Dirt		81 yds.	\$405.00
09/10/19	Inv. #6934	Tri-Axle		8.5 hrs.	\$722.50
		Fill Dirt		148.5 yds.	\$742.50
09/11/19	Inv. #6935	Tri-Axle		8 hrs.	\$680.00
		Fill Dirt		162 yds.	<u>\$810.00</u>
				-	\$5,140.00
					<u>\$411.20</u> tax
					\$5,551.20 TOTAL

Driver's Load Count and Job Time Sheet

4					·		6	2016	:
Bus	siness Na	ame: $\underline{/}$	حور سارست	no Co	VIVS /1	w. I	10AD	.	
	ver's Nar						•	4,4	1/9
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size
1									-
2						\.			
3									
4					5	ş			
5									
6		[r			_			
7) 			
8	٠								· ·
9				·			*·		
10							•		
	<u> </u>		······································	FIL	11/1	y t			
	Total Loa	ıds:	:					2001	10)

Richard Peck Construction Inc.

Bus	siness N	siness Name: <u>Benezene Capastroction</u>										
Ori	ver's Naı	me: <u>//</u>	le might	· y	_Truck: <u>/</u>	<u>4. /</u>	_ Date: _	<u> 2. j. 5</u>	<u> </u>			
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size			
1					-				\ <u>.</u>			
2												
3					_==							
4					6	3						
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6									,			
7												
8												
9				•								
10												
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Driver's Load Count and Job Time Sheet

® Bus	siness N	ame: £	, e,,ς	Oh (Cons	Tru	1100	2017	its Na
					_Truck: _				1,17
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size
1									- ;
2						N.			
3									
4					(D)	tt p		,	
5								2	
6							A THE		
7						¥			
8									
9									
10							-		
				$\mathcal{F}_{\mathcal{A}}$	1774	1			
	Total Loa	ads:	1.					.0	10

Total Cubic Yards:

Richa	rd Pe	ck (Con	stru	ection	Inc.
HIGHA	\mathbf{I}	JUN '	UUII	JU V		

Driver's Load Count and Job Time Sheet

3us	iness N	ame: <u>/</u>	: ' <u>1 </u>	116 6	100 <u>150</u>	100/16		<u> </u>	.e ⁻
					_Truck: ½			9 <u>19</u>	<u>1/9</u>
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size
1									•
2									
3									
4					0	8			
5									
6									
7									****
8									
9									
10									
			7	116	Dirt			184	a 0
	Total Lo	ads:	·	 ,				W.	J-day

Total Cubic Yards:

Driver's Load Count and Job Time Sheet

	,	 17		ć.	2015						
Bus	iness N	ame: <u>/ /</u>	P112	· C 1 ~		- <u>- </u>					
Driv	ver's Nar	ne: <u>† /</u>	lenD	·	.Truck: _	17. 4	/ _ Date: _	915	1/5		
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size		
1											
2.						<i>i,</i>		,			
3			,								
4					\$	*					
5								\$ 17			
6								<u> </u>			
7						,					
8											
9											
10	-										
			<i></i>	1,11	\tilde{D}_{γ}	T					
	Total Lo	oads:	1			· ·		~ #3 3	1		
	Total Loads:										

Richard Peck Construction Inc.

В	usiness N	lame: _	14 14 x 4		k= <u>(</u> ,	. n -		201 V				
Dı	ʻiver's Naı	me: <u>//</u>			_ Truck:	Ž,	Date://					
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size			
.1												
2								· <u>·</u>				
3	. ,		***************************************			VI			 			
4					C			<u> </u>				
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			/	FIL	11	111		<u>]</u>				
	Total Cubic Yards: 13, 5											
	Total Cubic	Yards:	121	1		Serve !		-				

Driver's Load Count and Job Time Sheet

4		Dilve	i 5 LOA	u oou.	iit aira (ه د د د د د د د د د د د د د د د د د د د	2015					
Bus	iness Na	ame: <u>/</u> /	Ento	^/ <u>.</u>	47			Manager and Pro-					
Driv	Driver's Name: 14/6019 Truck: 12 4 Date: 4,5,15												
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size				
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	Total Lo	ads:	1 13	/ . / 			e Å 7	W	4				

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Richard	Peck	Construction	Inc.

Bus	siness Na	ame: <u></u>	Sen	Scn_	. 			La V 1 .	· · · · · ·
Driv	/er's Nar	me: <u> </u>	16271	Juanu	_Truck: <u>/</u>	12 4	_ _ Date: _	9,5	19
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size
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	Total Cu	ıbic Yards	13,	2			11/1	er en	

Driver's Load Count and Job Time Sheet

2015

Bus	siness N	ame:	1 19.0°	3. K					
Driv	/er's Nar	me: <u>/</u>	116 19	23	_Truck: _	1) - Y	_ _ Date: _	· 	1/9
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size
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	Total Loa	ads:			1/25	erf.			41
			: 13	· · · · · · · · · · · · · · · · · · ·				9/1	/ /

Richard Peck Construction Inc.

Driver's Load Count and Job Time Sheet

•								201	e de
Bus	siness Na	ame: _	A second	. IV					
Driv	/e r 's Nar	me: <u> </u>	· <u> </u>	4000011 .	_Truck: _	<u> </u>	Date: _	<u> </u>	
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size
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	Total Loa	ads:	1					g Lib	1

Total Cubic Yards:

Driver's Load Count and Job Time Sheet

20100													
Bus	Business Name: Proposition Cours In Confidence												
Driv	Driver's Name: 11/2 11/3 Truck: 12 1 Date: 15 1/9												
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size				
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9						•	84						
10													
	Total Loads:												
	Total Cu	hio Vardo	. / 3.	5		v.* .	per menger						

Richard Peck Construction Inc.

Bus	siness N	ame: <u>∫</u>	Die	SE12	.a	-		2015	e calendary
				٠	_Truck: _				1/2
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size
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	Total Loa	ads:	1						Ä
	Total Cu	bic Yards	1 3) " /	_		<u>; </u>	711	7

Driver's Load Count and Job Time Sheet

Bus	siness N	ame: 🏂	ا را دمج	Sort 1	Con!	7,10	7100	201	. 3,				
	Driver's Name: 116 114 Truck: 11 Date: 1214												
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size				
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	Total Loa	ads:	/		·		Zin	JH	2				
	Total Cu	bic Yards	: / :	3.5				11+	-				

Richard Peck Construction Inc.

	Bus	siness Na	ame: /	? S <i>Q, U</i>	(50r	2010) ON Constitution				
		∕er's Nar		-						J
		Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size
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	10									
				i i		D_{i}	سنمتر			
		Total Loa	ads:	i				- 1 <u>1</u>		0

Driver's Load Count and Job Time Sheet

Bus	iness N	ame: 🏸	; ie, v S	in C	: د ما ترب	7,00	Train	201	·				
	Driver's Name: Manual Truck: 18 4 Date: 21216												
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size				
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		ads:	, 13,	<u> </u>			/2		6				
	Total Cu	bic Yards:	: 2,	A.			S.						

Richard Peck Construction Inc.

Driver's Load Count and Job Time Sheet

Bus	siness N	ame:) Lenos	レッレ	Cin	1/26	.c.1,70	2016	
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	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size
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10									
	Total Loa	ads:	/		(1),	7		W.J	10

Total Cubic Yards:

Driver's Load Count and Job Time Sheet

Bus	Business Name: Benson Construction											
			•		Truck: <u>// </u>							
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size			
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				FIL	L D11	ナ						
	Total Loads:											

Richard	Peck	Construction	Inc.
Honard	· COIL	Constitution	1110

Bu	Business Name: Ben 30 n Construction										
	ver's Nai								19		
*	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size		
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7											
8								,			
9											
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	Total Cubic Yards:										

63 SOUTH 7th STREET • ALLEGANY, NEW YORK 14706 • 716 - 373 - 2006, • Fax 716 - 372 - 3766

BRKSOH CONST.

TERMS

DESCR	IPTION		PRICE
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81 1/25			
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Driver's Load Count and Job Time Sheet

Bus	Business Name: Brinson Construction											
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	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size			
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			1	All	11/2	1						
	Total Loa	ads:										
	Total Cu	bic Yards	13	5	1 5 2							



Richard Peck Construction Inc.

Business Name: Ben San Canstrudian											
					_Truck: _						
<u></u>	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size		
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	Total Cu	hio Vardo	. 13.	, >							

Driver's Load Count and Job Time Sheet

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Driv	er's Nar	ne:/ <u>//</u> /	<u>. 16 • [6])</u>		_Truck: <u>/< 4</u> Date: <u>7 </u>					
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size	
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<u></u>		- "		KIL	UD	y T				
		oads:			:					
	Total C	ubic Yard	s:	<u>5, 5</u>						

Richard Peck Construction Inc.

Driver's Load Count and Job Time Sheet

2011 Pea Gr./ Over Bank Sc. Bank Cr. Sand PA2A Cr. #3 Cr. #2 Run size Run Bankrun Mix 7 10 Total Loads: Total Cubic Yards:

Driver's Load Count and Job Time Sheet

Bus	Business Name: Beness Construction												
					_Truck: <u>/</u>		•						
	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size				
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	Total Cubic Yards: 139												

Richard Peck Construction Inc.

Bus	siness N	ame: 🧘	3 200	Son.	Con	Constitution					
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	Cr. Bankrun	Cr. #2	Cr. #3	PA2A	Pea Gr./ Sand Mix	Bank Run	Sc. Bank Run	#3	Over size		
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,			L	717	0/10	7					
	Total Load	ds:	/	<u></u>	·						
	Total Cubic Yards:										

Giardini Bros. Construction PO Box 35 Allegany, New York Phone 373-7050 email: sales@gbcbrothers.com

SAND A	AND GRAVEL	1 2. 22
sold to Benson	Construction	<u>†-20-20</u>
Address		
Driver		
	ARTICLES	TOTAL
22.6 Ton	PAIZA	
22.55 Ton		
23.50 Ton		
23. 2 Ton		
21.15 Ton		
21.55 Ton		
	V	
1 1 2 10		
Jeg Car	N.Y. State Sales Tax	
WE WILL ASSUME NO RESPONSIBII	LITY WHEN DELIVERY IS MADE	INSIDE OF CURB
Received By		

INVOICE



Giardini Bros Construction Co Inc P.O. Box 35 Allegany, NY 14706 sales@gbcbrothers.com

DATE INVOICE # 7/9/2020 7436

Phone/Fax: 716-373-7050

BILL TO:

SHIP TO:

Benchmark Environmental 2558 Hamburg Turnpike Buffalo, New York 14218

P.O. NUMBER	TERMS	REP	SHIP	VIA	F.O.B.	Р	ROJECT
			8/3/2020				
QUANTITY	ITEM CODE		DESCRIP	TION	PRICE	EACH	AMOUNT
18.05	BR Delivery	Bankrun Grav Job # B0362-C Trucking- Bas Job # B0362-C NYS Sales Ta	018-001 e Delivery 7/8/20 018-001			7.00 125.00 8.00%	126.35T 125.00T 20.11

TOTAL

\$271.46

PRODUCT 13055G

413 DB7567 TOXRX2 12/04/2018 11:09

USE WITH 9308C ENVELOPE

PRINTED IN U.S.A. A

A

Giardini Bros. Construction

PO Box 35 Allegany, New York Phone 373-7050 email: sales@gbcbrothers.com

SAND	AND GRAVEL	7-8-2	20
sold to Benchmar	K thvirametat	100	
Address Homer St	reet Solar		
Driver JT Willian			
716-200-319	6-Mulk Panus		
	ARTICLES	тот	AL
18.05 Ton	Bankrun		
Ton			
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	Woelver	Ü	
Nob# B0362-0	18-001		
	N.Y. State Sales Tax		
WE WILL ASSUME NO RESPONS	IBILITY WHEN DELIVERY IS MADE	INSIDE O	F CURB

Received By

