Inspection Report for North Sturbridge Road Solar Facility NPDES ID No.: MAR10031G

NPDES ID No.: MAR10031G Inspection Date: 02/04/2022

North Sturbridge Road Solar Facility - Entirety of Site (0 North Sturbridge Road, Charlton, MA 01507) Inspection Frequency: Every 7 days Every 14 days and within 24 hours of a 0.25" rain (for areas of sites discharging to railer 3) Reduced Frequency: Every 7 days and within 24 hours of a 0.25" rain (for areas of sites discharging to railer 3) Twice during first month, no more than 14 calendar days apart; then once per month and within 24 hours of a 0.25" rain (for areas of conduction) Subject of during direct conditions where earth-disturbing activities are being conducted) Subject on during direct areas of under the conducted) Subject of conduction of the conditions where earth-disturbing activities are being conducted) Subject on during directions where earth-disturbing activities are being conducted) Subject on during directions where earth-disturbing activities are being conducted) Subject on during directions and stabilized areas on the size of				General Inf	ormation							
Contact Information cflorian@beta-inc.com 8603297045 Present Phase of Construction Inspection Location Inspection Frequency (Note: you may be subject to different inspection frequencies in different areas of the site. Check all that apply) Standard Frequency: Every 7 days Every 14 days and within 24 hours of a 0.25" rain (for areas of sites discharging to sediment or nutrient-impaired waters or to waters designated as Tier 2, Tier 2.5, or Tier 3) Reduced Frequency: Twice during first month, no more than 14 calendar days apart: then once per month and within 24 hours of a 0.25" rain (for arid, semi-arid, or drought-stricken areas during seasonally dry periods or during drought) Phase 1. NOTE: The access road and stabilized construction entrance has been established pursuant to the Phase 1 scope of work. However, the entirety of Site (0 North Sturbridge Road, Charlton, MA 01507) However, the entirety of the Site has been cleared of trees. No grubbing/stumping has occurred other than that required to established pursuant to the Phase 1 scope of work. However, the entirety of the Site has been cleared of trees. No grubbing/stumping has occurred other than that required to established pursuant to the Phase 1 scope of work. However, the entirety of the Site has been cleared of trees. No grubbing/stumping has occurred other than that required to establish the Site access road. Inspection Location North Sturbridge Road, Charlton, MA 01507) North Sturbridge Road, Charlton, MA 01507) North Sturbridge Road, Charlton, MA 01507) Phase 1. NOTE: The access road. North Sturbridge Road solar Facility - Entirety of Site (0 North Sturbridge Road, Charlton, MA 01507)	conditions during	34°F, c	loudy, raining	Inspection	9:00AM	Inspection end	9:35 AM					
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Was this inspection triggered by a 0.25" storm event? ☐ Yes ☐ No If yes, how did you determined whether a 0.25" storm event has occurred? ☐ Rain gauge on site ☐ Weather station representative of site. Specify weather station source: Worcester Regional Airport Total rainfall amount that triggered the inspection (inches): 0.25" Was this inspection triggered by the occurrence of runoff from snowmelt sufficient to cause a discharge? ☐ Yes ☐ No												

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Jnsafe	Conditions f	for In	spection

Did you determine that any portion of your site was unsafe for inspection per CGP Part 4.1.5?

Yes
No If "yes", complete the following:

- Describe the conditions that prevented you from conducting the inspection in this location: N/A
- Location where conditions were found: N/A

Condition and Effectiveness of Erosion and Sediment (E&S) Controls (CGP Part 2.2)					
Type/Location of E&S Control	Maintenance Needed?*				
1. Silt Fence and Straw Wattles	No	No	2/2/ 2022	On 1/28/2022 the contractor responsible for maintaining the erosion controls (Supreme), solved all reported issues regarding the silt fence and waddles at the Site. Localized pooling is observed in the eastern portion of the site. Silt waddle are distributed by growing vegetation in eastern portion of the site.	
Stabilized Construction Entrance (Site Entrance – Access Road)	No	No			
3. Stump and Soil Stockpile Area	No	No			
4. Dust Controls	N/A	N/A			
5. Jute Mesh (Steep Slopes)	N/A	N/A			
6. Temporary Seeding	No	No			

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7. Topsoil Re-Use 8. Storm Drain Inlets (North Brookfield Road) 9. Temporary Drainage Swal (Throughout Site) 10. Temporary Sediment Basin (Throughout Site)		N/A N/A N/A		N/A N/A N/A									
		Condi	tion and	Effectiv	eness of	Pollution P	reventic	n (P2) Pr	actices (CGP Part	2.3)		
Type/Location of P2 Practices [insert additional rows if applicable]	Mainte Neede		Correct Action Require			ance or ve Action	Notes	. ,	·		·		
Equipment Refueling	□Yes	⊠No	□Yes	⊠No	[Enter d	ate]							
Staging Area 2. Hydraulic Lines	□Yes	⊠No	□Yes	⊠No	[Enter d	ate]							
Staging/Work Areas	□Yes	⊠No	□Yes	⊠No	[Enter d	ate]							
Equipment Maintenance Staging Area	□Yes	⊠No	□Yes	⊠No	[Enter d	ate]							
4. Sanitary Toilets	□Yes	⊠No	□Yes	⊠No	[Enter d	ate]							
Staging Area 5. Vehicle Accident	□Yes	⊠No	□Yes	⊠No	[Enter d	ate]							
Entire Site	□Yes	⊠No	□Yes	⊠No	[Enter d	ate]	•						

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Staging/Work Areas					
oraging, work meas					
8. Concrete Washout	□Yes⊠No	□Yes⊠No	[Enter date]		

Stabilization of Exposed Soil (CGP Part 2.2.14)							
Stabilization Area [insert additional rows if applicable]	Stabilization Method	Have You Initiated Stabilization?	Notes				
Earthen access road leading to stockpile area	Straw mulch or hydroseed	☐Yes [Enter date] ☐No					
Informal access road along northern portion of the Site	Straw mulch or hydroseed	□Yes [Enter date] ⊠No					

^{*} Note: The permit differentiates between conditions requiring routine maintenance, and those requiring corrective action. The permit requires maintenance in order to keep controls in effective operating condition. Corrective actions are triggered only for specific conditions, which include: 1) A stormwater control needs repair or replacement (beyond routine maintenance) if it is not operating as intended; 2) A stormwater control necessary to comply with the permit was never installed or was installed incorrectly; 3) You become aware that the stormwater controls you have installed and are maintaining are not effective enough for the discharge to meet applicable water quality standards or applicable requirements in Part 3.1; 4) One of the prohibited discharges in Part 1.3 is occurring or has occurred; or 5) EPA requires corrective actions as a result of a permit violation found during an inspection carried out under Part 4.8. If a condition on your site requires a corrective action, you must also fill out a corrective action form found at https://www.epa.gov/npdes/stormwater-discharges-construction-activities#resources. See Part 5 of the permit for more information.

	Description of Discharges (CGP Part 4.6.6)
Was a stormwater discharge or other discharge of the following information for	occurring from any part of your site at the time of the inspection? No Yes each point of discharge:
Discharge Location	Observations
Discharge 1	Describe the discharge: NA At points of discharge and the channels and banks of surface waters in the immediate vicinity, are there any visible signs of erosion and/or sediment accumulation that can be attributed to your discharge? No Yes If yes, describe what you see, specify the location(s) where these conditions were found, and indicate whether modification, maintenance, or corrective action is needed to resolve the issue: NA

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Contractor or Subcontractor Signature and Certification

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Signature of Contractor or Subcontractor:

Date:

Printed Name and Affiliation:

Operator Signature and Certification

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information, the information, the information, the information, the information submitted is to the

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Signature of Operator or "Duly Authorized Representative":

Date:

Printed Name and Affiliation:

Chanler Florian

02/04/2022

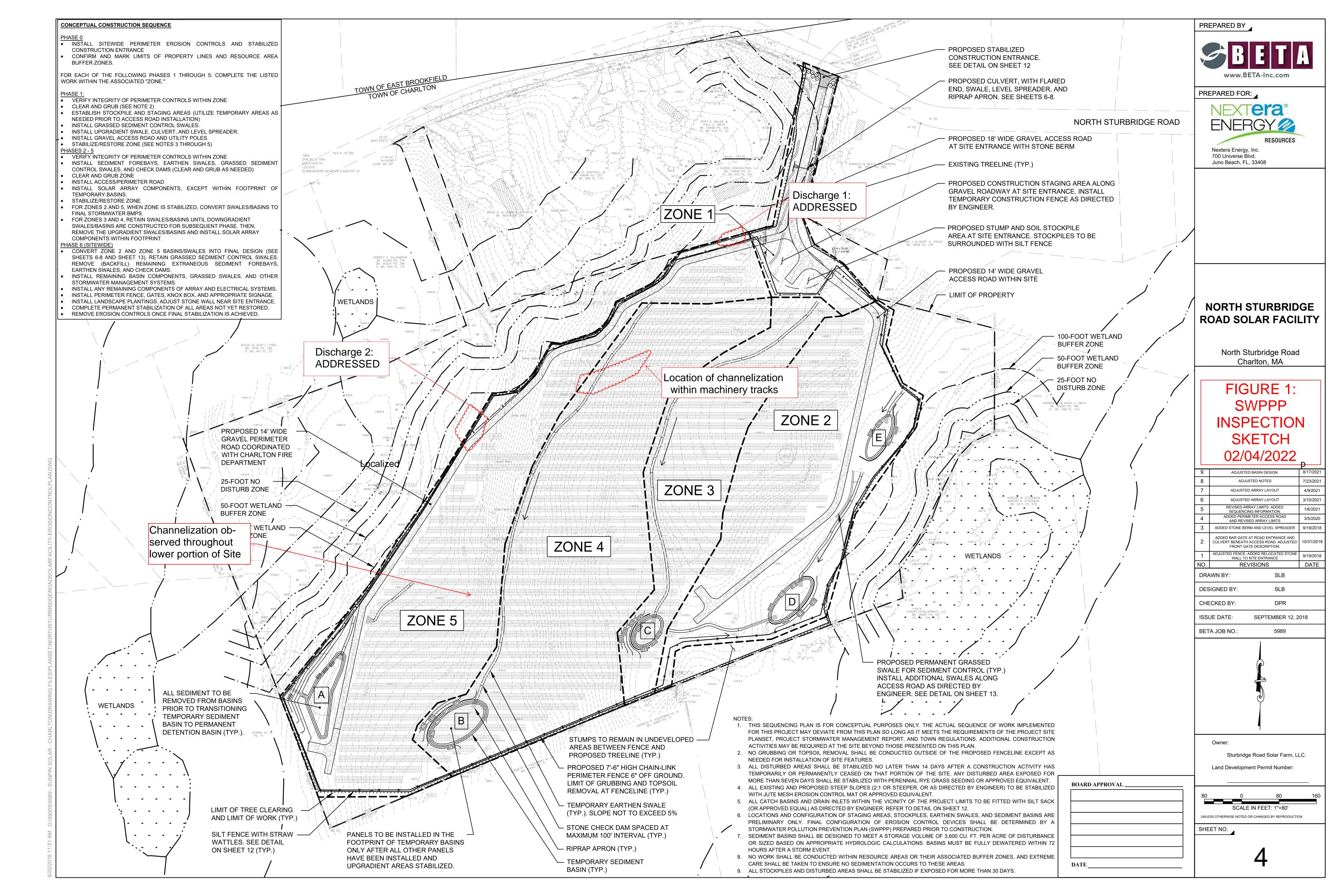


Photo 1



View of area down-gradient of Discharge 2—facing south west.

Photo 2



View of area down-gradient of Discharge 2—facing south west.

PHOTOGRAPHIC DOCUMENTATION North Sturbridge Road Solar Facility Charlton, Massachusetts Photographs Documented 02.04.2022

Photo 3



Photo 4 View of the flooded straw waddle and silt fence located up-gradient from Discharge 2 — Facing north west



View of the flooded straw waddle and silt fence located up-gradient from Discharge 2 — Facing north west

PHOTOGRAPHIC DOCUMENTATION North Sturbridge Road Solar Facility Charlton, Massachusetts Photographs Documented 02.04.2022