



**100 Duchaine Boulevard  
MIH1, LLC - Stockpile Area  
Operation & Maintenance Log Form & Report**

**STRUCTURAL SEDIMENT CONTROL BMPS**

BMP	DATE INSPECTED	SEDIMENT BUILDUP (YES/NO)	IF SEDIMENT BUILDUP, DATE CLEANED
Detention Basin #1	10/22/18	YES	10/23/18
OTHER: Stockpile Areas	10/22/18		10/23/18

Maintenance Notes:

Silt removed from bottom of detention basin. Debris removed from basin sides and around berm. Stockpile areas cleaned of debris and large material removed from path of stormwater runoff.

TO BE PERFORMED BY: Mike Atkinson – Farland Corp.  
ON OR BEFORE: ASAP



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**STRUCTURAL SEDIMENT CONTROL BMPS**

BMP	DATE INSPECTED	SEDIMENT BUILDUP (YES/NO)	IF SEDIMENT BUILDUP, DATE CLEANED
Detention Basin #1	5/15/19	YES	5/17/19
OTHER: Stockpile Areas	5/15/19		5/17/19

Maintenance Notes:

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TO BE PERFORMED BY: Mike Atkinson – Farland Corp.  
ON OR BEFORE: ASAP

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### **Stockpile Area – Operation & Maintenance Report**

The work outlined below was performed as both necessary operational & maintenance procedures as approved by the Order of Conditions issued on May 19, 2016, and as part of the advisement of both the New Bedford Conservation Commission and Nitsch Engineering following their site visits on May 8, 2019 and May 10, 2019, respectively. The areas of concern encountered during these site visits were given the appropriate attention and maintenance work to ensure adequate functioning of the site, specifically the stormwater BMP's.

#### **Detention Basin**

- Silt and sediment removed from the bottom of basin
- Debris removed from area surrounding basin
- Sides and bottom of basin loamed per proposed plans
- Sides and bottom of basin seeded per proposed plans

#### **Stockpile Areas**

- Debris removed from areas between stockpiles and detention basin
- Grades re-established in areas left uneven by machine traffic

#### **Erosion Control**

- Haybale barrier inspected for breaks in line or missing sections
- Missing section replaced as initially staked out

***\*\*See Attached Photos depiction of work performed\*\****

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