

**Chemung County Stormwater  
Construction Inspection  
Erosion and Sediment Control**



<b>Project Name</b> CDS Monarch Senior Living Facility	<b>Date</b> 12-14-18
<b>Location</b> Maple Ave City of Elmira	<b>Permit #</b> NYR11C547
<b>Weather Conditions</b> Sunny cold	<b>Entry Time:</b> 2:08 PM
<b>On-Site Representative Present:</b> NONE	<b>Exit Time:</b> 2:15 PM

**Construction Site Notes:**

-Work is complete on buildings.
-Stormwater infiltration basin appears to have been re-graded during high soil moisture.
-Stockpile staging area has been reclaimed. Soil is removed and soils have been stabilized.

Yes	No	N/A	
X			All erosion and sediment control measures installed/constructed
	X		All erosion and sediment control measures maintained properly
	X		Are there currently more than 5 acres disturbed w/o prior approval
X	X		Have stabilization measures been initiated in inactive areas
X			Are permanent stormwater control measures being implemented
	X		Was there a discharge into the receiving water on the day of inspection
	X		Evidence of turbidity or oil in the receiving waters
X			Are weekly inspections being performed?
X			Are the inspections being performed by a qualified individual?

**Corrections Needed:**

-Stormwater infiltration basin has been re-graded. It appears to have been done during high soil moisture which could cause an issue in the future. Stone berms in forebays are not installed correctly.
-Stabilization- infiltration basin reworked again and soil is left open and exposed to rain which threatens erosion into the infiltration basin again.

Satisfactory	Marginal	X	Unsatisfactory
<b>Date</b> 12-14-18	<b>Inspector</b> <i>James Verrigni</i>		



**COUNTY OF CHEMUNG**  
**Chemung County Stormwater Coalition**  
**851 Chemung Street**  
**Horseheads, New York 14825**  
**Ph. 607.796.2216**

<b>PROJECT:</b>	CDS Monarch Senior Living Facility City of Elmira Municipal Construction Inspection December 14, 2018
<b>BY:</b>	Jessica Verrigni, CPESC, CPSWQ



Stone berm does not appear to be installed correctly.



Infiltration basin has been re-graded during high soil moisture.



Stone berm does not appear to be installed correctly.



Stockpile and staging area has been graded and stabilized.