



WEEKLY EROSION CONTROL INSPECTION

PROJECT:	Avalon Bay Stratford, CT	DATE:	November 21, 2013
CONTRACTOR:	AMEC	PROJECT NO.:	86 16038
PREPARED BY:	Ken Kohlbrenner, PE	REPORT NO.:	16
SIGNATURE:		PERMIT NO.:	IWWA #2001-9(M)

1. Initial Remarks/Comments:

Level spreader installed, wrapped in fabric, and backfilled. Riprap apron installed.

Riprap emergency overflow and riprap forebay for detention basin installed. Basin topsoiled and fine-graded. Slope to level spreader seeded and hayed to stabilize for the winter.

Nearly all stormwater management structures are installed and pipe. Filter fabric protection installed on stormwater inlets.

2. Weather and Site Conditions:

<i>Time</i>	<i>Precipitation</i>	<i>Skies</i>	<i>Air Temp</i>	<i>Ground/Pavement Moisture</i>
10:00 AM	None	Clear	45°	Dry

3. Did observations reveal work *not* in compliance with the Erosion Control Plan?

Yes No

If yes, explain and describe action taken.

4. Are the erosion and sediment control measures in place adequately installed to capture sediment in run-off from the site?

Yes No

Comment: NA



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5. Walk around the site perimeter to identify areas where sediment may escape from the site. Do areas to be disturbed drain to an area where sediment will be captured by silt fencing, hay bales, catch basins or equal measure?

Yes No

Comment: NA

6. Are previously disturbed areas in need of hydro-seeding or manual seeding?

Yes No

Comment: NA

7. Do disturbed areas drain to a drainage swale, sediment basin or protected stormwater systems?

Yes No

Comment: NA

8. Are the construction vehicle entrances/exits free of sediment, mud or trash?

Yes No

Comment: NA

9. Are erosion channels visible in the project area?

Yes No

Comment: NA



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10. Is dust control water spraying required?

Yes No

Occurring as required? Yes No

Comment: NA

11. Are there disturbed areas that could cause ponding of run-off, other than a sediment basin?

Yes No

Comment: NA

12. Are the silt fences installed as shown on the Erosion and Sediment Control Drawing?

Yes No

Comment: NA

13. Additional Comments/Areas of Concern:

Photos of level spreader and seeded slope, topsoiled and fine-graded detention basin, and riprap emergency spillway.

Photographs to be Attached to Form as Needed





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