**Bioretention Area Inspection and Maintenance Checklist** 

Facility: West Garden	
Location/Address: East Blvd & MLK	
Date:7/2/2019 Time: 12:47pm Weather Conditions:	
Inspector: Crystal Davis, Spencer Nash, Christopher	Title: Inspection Report
Hartman, Jessica Cotton Site Plan or As-Built Plan Available: □ Yes ✓ No	
Site I fail of As-Built I fail Available.   1 tes   10	
Inspection Item	Images
DEWATERING	images
DEWATERING	
Standing water is present after 24 hours. If yes, describe	
sheen, color, or smell.	
□ Yes □ No ✓ NA	
Action needed.	
☐ Yes ✓ No ☐ NA	
Comments: No additional comments.	
	and the state of t
INLETS	
INDETS	
Inlets are in poor structural condition.	
☐ Yes ✓ No ☐ NA	Photo 1.
Sediment has accumulated and/or is blocking the inlets.  □Yes  No □ NA	
Erosion is occurring around the inlets.	
☐ Yes ✓ No ☐ NA	
Action needed.	
☐ Yes ✓ No ☐ NA	
Comments: No additional comments.	
VEGETATION	
Vegetation is wilting, discolored, or dying due to disease or	
stress.	
☐ Yes ✓ No ☐ NA	
Vegetation needs to be controlled through mowing or manual removal.	
Yes □No □ NA	
Action needed.	Photo 2.
✓ Yes □ No □ NA	
103 110 1111	
Comments: Applicant needs to conduct routine weeding	
maintenance.	
manitoriumo.	
BIORETENTION MAIN INFILTRATION AREA	
Trash and debris have accumulated.	
✓Yes □ No □NA	

Sediment has accumulated at the surface.  ☐ Yes ✓ No ☐ NA
Topmost layer is caked or crusted over with sediment.
☐ Yes ✓ No ☐ NA
Erosion is evident.
□ Yes ✓ No □ NA
Mulch is compacted.
1. ☐ Yes ✓ No ☐ NA
Sinkholes or animal borrows are present.  ☐ Yes  No ☐ NA
Action needed.
✓ Yes □No □ NA
Comments: Trash accumulation near the signage area.
SIDE SLOPES AND EMBANKMENT
Erosion is evident.
□ Yes ✓ No □ NA
Sinkholes or animal borrows are present.  ☐ Yes  No ☐ NA
Action needed.
☐ Yes ✓ No ☐ NA
Comments: No additional comments.
OUTLETS AND OVERFLOW STRUCTURE (i.e.,
catch basin)
Outlets or overflow structures in poor structural condition.  ☐ Yes ✓ No ☐ NA
Sediment, trash or debris is blocking the outlets or
overflow structure.
☐ Yes ✓ No ☐ NA
Erosion is occurring around the outlets or overflow
structure.
☐ Yes ✓ No ☐ NA  Height from surface of practice to top of everflow structure
Height from surface of practice to top of overflow structure is insufficient to allow for ponding during rain events.
☐ Yes  No ☐ NA
Action needed.
□Yes ✓ No □ NA
Action needed.
Note: No additional comments.
SUMMARY
Please address the following items:
1. Applicant needs to remove trash that has deposited around signage area (Refer to photo 2).
2. Applicant needs to weed the practice (Refer to photo 1).