Living Wall Inspection Report

Green Infrastructure Site Location and Address: Living Wall at the Striebinger Block, 2901-2909 Detroit Ave & 1406-1434 W 29 th Street			
Date and Time: 7/9/2019 1:28pm	Weather Condition	ons: Sunny	Date of Last Inspection:
		Stormwater Technic	al Specialist, Crystal Davis, Watershed Programs
Specialist, Spencer Nash, Watershed Programs Intern Rain in Last 48 Hours If yes, list amount and timing:			
Type of Irrigation System:	ii yes, iist alliot	Other, specify:	
Results from Most Recent Soil Test Availa	ble: No	other, speeny.	
Site Plan or As-Built Plan Available:			
Action items are noted below in SUMMAR	RY section.		
Inspection Item		Images	
1. VEGETATION			
Plant cover is less than 90% □ Yes ☑ No □ NA			
Vegetation is wilting, discolored, or dy	ying due to		
disease, pests, or stress.	_		
🗆 Yes 🗹 No 🗆 NA			
Vegetation is stressed due to drought.			
□ Yes 🗹 No □ NA			
Vegetation needs to be controlled through mowing if specified by manufacturer.	manual removal or		
□ Yes 🖌 No □ NA			
Comment: No additional comments.			
2. GROWING MEDIUM/SOIL LAYER			
Standing water is present. If yes, describe □ Yes ✓ No □ NA	color or smell.		
Sediment has accumulated at the surface of media.	throughout the		
□ Yes 🗹 No □ NA			
Gullies or other evidence of erosion are ob	served.		
□ Yes 🔽 No □ NA			
Soil depth is insufficient □ Yes ☑ No □ NA			
Based on most recent soil test, fertilization	is needed.		
🗆 Yes 🗹 No 🗆 NA			
Comment: No additional comments.			

3. STRUCTURAL COMPONENTS
Waterproof membrane is cracked or leaking.
□Yes ✓ No □NA
Comment: No additional comments.
4. INLETS/DRAINAGE LAYER
Inlets are in poor structural condition.
□Yes 🔽 No □NA
Sediment, vegetation, trash or debris are blocking inlets.
\Box Yes \checkmark No \Box NA
Comment: No additional comments.
IRRIGATION SYSTEM
Drip lines, supply lines, or other irrigation components are not
functioning or are in poor structural condition.
Wet weather inspection needed?
No. Green wall is in acceptable condition.
SUMMARY
No Additional Action Required.