

Facility				
Facility: Location/Address:				
Date: Time:	Weather Conditions:	Date of Last	Inspection:	
Inspector:	Tit		Inspection.	
Rain in Last 48 Hours				
Pavement Type: permeable interlocking concrete pavement (PICP) asphalt concrete other, specify:				
Pretreatment: vegetated filter strip swale turf grass forebay other, specify:				
Site Plan or As-Built Plan Available: Yes No				
Inspection Item		Comment	Action	
1. PRETREATMENT			Needed	
Sediment has accumulated.	□Yes □No □N/A		□Yes □No	
Trash and debris have accumulated.	□Yes □No □N/A		□Yes □No	
2. PAVEMENT TRANSITION ARE	EA			
Non-permeable transition area at	yes □No □N/A		$\square_{\mathrm{Yes}} \square_{\mathrm{No}}$	
pavement edges is unstable/deteriorating 3. DEWATERING	g. Lies Lino Lin/A		□ res □No	
Standing water is visible on the surface				
after a rain event.	□Yes □No □N/A		□Yes □No	
4. PAVEMENT SURFACE AND JO	DINTS	I	<u> </u>	
Sediment has accumulated on pavemer	it			
surface.	☐Yes ☐No ☐N/A		□Yes □No	
Trash and debris have accumulated on pavement surface or around curbing.	□Yes □No □N/A		□Yes □No	
Pavement has deteriorated, cracked, settled, or raveled.	□Yes □No □N/A		□Yes □No	
Sediment has accumulated in the joints PICP.	of Yes No No N/A		□Yes □No	
Vegetation is growing in the joints of PICP.	□Yes □No □N/A		□Yes □No	
Gravel is insufficient in the joints of PICP.	□Yes □No □N/A		□Yes □No	
Additional Notes		L	l	
Wet weather inspection needed	Yes □ No			

Site Sketch:	