		Inspector Certification Num Permit Holder: Compliance Activity record a Date of Last	P attached: Y/N	Permit Number:Permit EffectivePermit drawings have been reviewed:Y/NMultiple BMP types in systemNApproximate time since last rain:<24 h24-48 h>4Approximate size of last rain:<0.5 in.0.5-1.0 in.>	em: Y/N 8h
Per	vious Pavem	ent			с II
				Recovery:	SU
All questions are either 'S' or 'U' for satisfactory/unsatisfactory, respectively, unless otherwise specified. Note: 'U' typically indicates maintenance is needed				10. Pervious paving recovers between storms (If yes, check 'S')	
				11. Evidence of clogging or standing water (If yes, check 'U')	
Site Ac	ccess:		SU	Sediments:	SU
	Condition of site access			12. Condition of pavement area (clean of sediments)	
	Evidence of runoff short-circu practice) (If yes, check 'U')	idence of runoff short-circuiting (bypassing the		13. Area vacuum swept on a periodic basis (If yes, check 'S')	
3.	Evidence of gullies, rills, or er yes, check 'U')	osion around the site (If		Structural Integrity (If yes, check 'U'):	SU
Debris Cleanout:		SU	14. Evidence of surface deterioration 15. Evidence of rutting or spalling		
	Condition of paving area (clea function)	an of debris that may impair		<ol> <li>16. Evidence of pavement settling</li> <li>17. Evidence of missing aggregate between pavers</li> </ol>	
Site Area:		SU	Outlets:	sυ	
	Condition of drainage area sc clog pavers)	il (stable soil that will not		18. Outlet(s) condition	
6.	Condition of vegetation on sit clippings removed)	e (healthy and grass		<ul><li>19. Evidence of clogging (If yes, check 'U')</li><li>20. Condition of clean out caps (if included)</li></ul>	
	Runoff short-circuiting the pa Condition of erosion, gullies,			Vegetation Cells (N/A):	SU
Infiltration:		SU	21. Vegetation health		
9.	Infiltrometer test			22. Vegetation overgrowth (If yes, check 'U') 23. Amount of grass clippings (that may impair function)	





## **Qualitative Inspection:**

25. Rate the presence of undesirable vegetation Good Marginal Poor <25% >50% 25-50% 26.Rate the presence of sediment accumulation in pore spaces Good Marginal Poor 25-50% >50% <25%

27. Rate the presence of debris (e.g., leaves, trash, grass clippings) on the permeable pavement surface

Good	Marginal	Poor
<25%	25-50%	>50%

28. Rate the presence of pervious concrete raveling. (e.g., porous concrete aggregate becoming loose)

Good	Marginal	Poor
<5%	5-15%	>15%

29. Is there visible smearing of pervious concrete? (e.g., no visible pore space).

Good	Marginal	Poor
<5%	5-15%	>15%

Scan QR code for examples of potential issues:

