		STOR	٦М٧	VAT	ER	BMP N	MAINTENANCEI	NSPECTION CHEC	KLIST		
					P	ERM	IEABLE PA	/EMENT			
Select Type:	Porous A		sphalt			Pervio	ous Concrete	Permeable Paver System		Plastic Grid System	
Location:								Owner Name:			
Inspector:							Date of In	spection:	Time	of Inspection:	
Date of Last Inspection: Curre				rrent	nt Weather Conditions:				Date of Last Rain:		
Age of practice:	General Site Co	onaition	s:								
INSPECTION RATING SYSTE	EM										
0 = Good condition. Well ma 1 = Moderate condition. Sho 2 = Degraded condition. Ro 3 = Serious condition. Imme	ould monitor. S utine maintena ediate need for	Satisfac ance an repair	tory d rep or re	Perfeair r	orma neede emer	nce. ed. Unsa nt. Unsa	atisfactory Performantisfactory Performan	ce.			
	CTOR: All per			ng a	ny co	nfined s		opriate safety measures a			
INSPECTION ITEMS  A. INLET, OUTLET & OVERFLO	nw	RATIN	G				WHAT DID YOU S	EE?	WHAT DID YO	U DO?	
Excessive trash/debris/sedime			1	2	3	NI/A					
accumulation	ent	U			3	N/A					
Bare/exposed soil in adjacent of materials onto surface)	area (erosion	0	1	2	3	N/A					
Excessive landscape waste/la adjacent area or on surface	wn clippings in	0	1	2	3	N/A					
Water is not draining within 24 (check observation well if pres		0	1	2	3	N/A					
B. PAVEMENT CONDITION											
Signs of clogging or standing	water present	0	1	2	3	N/A					
Evidence of deterioration/rave	ling	0	1	2	3	N/A					
Spalling or cracking of pavem	ent observed	0	1	2	3	N/A					
Collapsing areas of paver sys	tem	0	1	2	3	N/A					
Loss of aggregate between pa	avers	0	1	2	3	N/A					
Should an infiltration test be p	erformed?		Ye	S	No						
C. OTHER											
Complaints from local resident	ts	0	1	2	3	N/A					
Public hazards observed (des	cribe)	0	1	2	3	N/A					
Other:		0	1	2	3	N/A					
D. CORRECTIVE ACTIONS (Ta	ken/Needed)										
Describe source of problem a	and list any corr	ective a	action	s tha	at are	needed	and when				
E.PHOTOGRAPHS											
Attach photographs with description	riptions showin	g curre	nt coi	nditio	on of s	system a	and any deficiencies n	oted in this inspection.			