Inspector:Inspector Certification Number:Project Name:Permit Holder:PerAddition photos attached:Y/NCompliance Activity record attached:Inspection Date:Time:Date of Last Inspection:		Permit Number:Permit Effective Date:ermit drawings have been reviewed:Y/NMultiple BMP types in system:Y/NApproximate time since last rain:24 h24-48 h>48 hApproximate size of last rain:<0.5 in.0.5-1.0 in.> 1 in.	
Swales		Inlet Structure / Pretreatment:	SU
All questions are either 'S' or 'U' for satisfactory/unsatisfactory, respectively, unless otherwise specified. Note: 'U' typically indicates maintenance is needed		 15. Condition (no need for repair) 16. Trash/debris/sediment in or around inlet structures (that may impair function) (if yes, check 'U') 17. Evidence that runoff is short-circuiting the inlet (if yes, check 'U') 	
Site Access:	SU	Emergency Overflow / Outlet Structure:	с II
1. Site accessibility			SU
Vegetation:	SU	18. Condition (no need for repair) 19. Evidence of accumulation of trash, debris, or sediment	
 Level of mowing (done when needed) Amount of grass clippings (if yes, check 'U') Evidence of erosion (if yes, check 'U') Weeds or invasive plants present (if yes, check 'U') Evidence of nutrient deficiency (if yes, check 'U') Evidence of disease (if yes, check 'U') Grasses/sod in need of replanting/resodding (if yes, check 'U') Signs of drought stress (if yes, check 'U') Signs of plant overgrowth (if yes, check 'U') 		 in or around outlet structures (that may impair function) (if yes, check 'U') 20. Evidence of erosion, or flooding around structures (that may impair function) (if yes, check 'U') Swale Blocks (NA): 21. Level of erosion at downstream toe of structure (that may impair function). 	□ □ S U □ □
Recovery:	SU		
11. Swale recovery time (between storms within permitted timeframe)			
Swale clean of sediments:	SU		
 12. Condition 13. No evidence of sediment build-up that may impair function. (if yes, check 'U') 14. Evidence of erosion. (if yes, check 'U') 			
TTAC Extension			





Qualitative Inspection:

43. Color of water (Circle):

Clear Blue-green Milky/Tan/Brown

Tea Other: ____

44. Algae coverage on water surface:

<25% 🗌 25-50% 🗌 >50% 🗌

45. Rate the presence of debris (e.g., leaves, trash, grass clippings) in stormwater pond area.

<25%
25-50%
>50%

46. Presence of undesirable vegetation:

<25% 🗌 25-50% 🗌 >50% 🗌

47. Rate the condition of plant health per landscaping plan and site objectives (Dying/stressed):

>50%
25-50%

48. Rate the condition of plant density per landscaping plan and site objectives. (Veg. coverage):

>50% 🗌 25-50% 🗌 <25% 🗌

Scan QR code for examples of potential issues:

