STORMWATER SITE INSPECTION REPORT

											Page 3	of	16	
PROJECT INFORMATION NAME AND SITE ADDRESS							CONTRACT NUMBER/CO/RTE/PM							
							PROJECT IDENTIFIER NUMBER							
							WDID NUMBER							
	5	!		ection of E						6- b-l				
Tanananan Liman Gadim ant Bandan	For	project s	pecific BMPs,	, insert the			iitionai ins	pection re	equiremen	is below.				
Temporary Linear Sediment Barriers	Right location?		Properly installed or cross barriers installed?		Maintenance performed when 1/3 height or repair needed? Yes No		Photos?					Action No		
Yes No								Comments and Required Actions						
													-	
Location 1													X	
Location 2													X	
Location 3													X	
Storm Drain Inlet Protection														
X Yes No		nlets ected?	Properly installed?		Maintenance or repair needed?		Photos?		Со	Comments and Required Actions			Action No	
	Yes No		Yes No		Yes No		Yes						,	
Location 1													X	
Location 2													X	
Location 3													X	
Stockpile Management												Has it I	been 3	
X Yes No	.		Is the stockpile listed as a location on stockpile				a storm recasted?		kpile being If no to previou		How long since stockpile	days since the stockpile has been actively used?		
les No	Date stockpile created		management inactive sto		tockpiles?		top here	actively used?		is the last day stockpile was				
			lfye	е.			If yes, stop here.		actively used?	actively useur				
	Date		Yes N		No	Yes	No	Yes	No	Date	Days	If yes, tak Yes	No	
Location 1													X	
Location 2													X	
Notes: 1. If it has been 3 days (72 hours) since a stockpile has been active then the stockpile is inactive and must be reported as a location on stockpile management inactive stockpiles. 2. Stockpiles must be covered and have perimeter control installed prior to a storm event.														
Location Number		Comments / Corrective Actions												
Location Hammon													No.	
1														
2														