APPENDIX E - INSPECTION REPORT Construction Storm Water Pollution Prevention Plan Pedestrian & Bike Trail

Project Name: Pedestrian and Bike Trail						
Inspection Date: 5/8/2008	Time: 9:30 Inspector: Brecks					
Current Weather Condition: Overcast						
Reason for Inspection:	gular Inspection					
STAGE OF CONSTRUCTIO	N:					
□ Pre Construction □ Site Clearing □ Temporary Stabilization □ Final Stabilization/Post						
INSPECTION CHECKLIST:						
YES NO N/A						
[I] [] Construction	Construction entrance adequately maintained?					
	Have all sediment controls been placed prior to site disturbance?					
	Have all sediment control measures been properly utilized?					
[Have all soil s	Have all soil stockpiles been stabilized with appropriate BMPs?					
[] [] Are all perime	Are all perimeter controls installed and maintained?					
[Are finished s	Are finished slopes adequately stabilized?					
[[Are temporary	Are temporary stabilization practices adequately utilized?					
Have all disturdays?	Have all disturbed areas been temporarily or permanently stabilized within 14 days?					
[] [Are drainage of	Are drainage outlets adequately stabilized and maintained?					
🔄 🗋 🔲 Do all storm w	Do all storm water inlets have adequate protection?					
[x [Does permane	Does permanent vegetation provide adequate stabilization?					
[] [] Are utility tren	Are utility trenches stabilized properly?					
🖾 [[_] Are soil and m	Are soil and mud kept off public roadways at site access points?					
[[Are all perime	Are all perimeter controls installed and maintained?					

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INSPECTION CHECKLIST CONTINUED:

YES	S NO	N/A			
[]	[[]	[🗵	Have all temporary control devices that are no longer needed been removed?		
[[]		[🗹	Have all control repairs and sediment removal been performed?		
[[]	[[🖂	Are seeding, mulch and other stabilization methods adequately maintained?		
[]]	[]	[🖂	Are measures being taken to control dust?		
$[\Box]$		$[\mathbf{X}]$	Are utility trenches being properly backfilled, compacted and stabilized?		
		$[\times]$	Have all silt fences been repaired and/or replaced after utility work?		
[□	ĺΠ	$[\mathbf{X}]$	Are seeding, mulch and other stabilization methods adequately maintained?		
[□		[IN applica	Are temporary stream crossings of non-erodible material installed where		
		[⊠ Please	Are sediment filtering devices being used during dewatering activities. describe dewatering activity and controls being used?		
	[X	[Is there evidence of sediment leaving the site affecting downstream property (public roadways, waters, wetlands streams, lakes)?		

What corrective action measures are being taken to bring the site into compliance:

Deadline date for all corrective action measures:		
Signature:	Date:	5/8/2008