MINIMUM REQUIREMENTS FOR ALL DEVELOPMENT PROJECTS EXCEPT SINGLE-FAMILY/DUPLEX

EROSION SEDIMENT CONTROL SITE PLAN REVIEW

PROJECT		PN						
	* ANY ✓ IN THE "NO" COLUMN REQUIRES RESUBMITTAL							
THE EPSC PLAN SUBMITTAL MUST INCLUDE:								
YES NO*	N/A	1						
		Cover Sheet with Site Location Map						
		Proposed Public and Private STORMWATER SYSTEM PLAN or COMPOSITE UTILITY PLAN.						
		Final Site Stabilization or Planting Plan	Deferred Submittal					
		Contour lines with elevations included on the plan. Contours should extend beyond the property line a sufficient distance to define where stormwater enters the site.						
		Adjacent natural resources, such as streams, creeks, wetlands, ponds, drainage channels, lakes, and other sensitive areas.						
		Identification of slopes, drainage patterns, and concentrated flows.						
		Location of cuts and fills.						
		Location of any material stockpile location, or note indicating no stockpile allowed on site.						
		Identified clearing limits.						
		Identified area for concrete truck and equipment washout containment area.						
		Location of gravel construction entrances						
		Locations of erosion prevention and sedi	ment control BMPs.					
		Sediment control devices, such as downs protection, and outlet protection.	slope barriers, slope breaks, inle	∍t				
		Erosion prevention devices, such as tem or other appropriate ground covers.	porary vegetation, matting, mulc	ch,				
		Runoff controls, such as slope drains, tel dams.	mporary diversions, and check					
		Temporary/permanent detention facilities	i.					
		Description of all non-stormwater pollution	on controls.					
		Details and/or specifications for all propo	sed BMPs.					

YES	NO*	N/A	PROJECT PAG	3E 2
			Standard notes.	
			BMP maintenance and inspection schedule.	
			PLAN REQUIREMENTS (OCTOBER 15—MAY 31) MUST INCLUDE THE	:
FOL	LOWIN	NG III	Native vegetation, established temporary vegetation, such as seeding and mulch, or mulch and tackifier, binders, or matting.	i
			Slope stabilization, such as horizontal tracking, terracing, temporary or permanent ground cover, interceptor dikes, or bio-swales.	
ADD	ITION	AL CC	DNSIDERATIONS:	
			Remove only vegetation necessary to conduct the work.	
			Construction phase of the project and associated BMPs for each phase.	
			Intercept stormwater runoff and direct flow away from exposed soils to be stabilized outlet.	а
			How to prepare for predicted rain events.	
Comm	ante:			
PRINT NAME OF REVIEWER			ME OF REVIEWER SIGNATURE	
			DATE OF REVIEW	