



EROSION AND SEDIMENT CONTROL (ESC) for CHECKLIST for SHORELINE PLANS

Project Name: _____

Design Engineer: _____ Reviewer: _____ Date: _____

Item #	Requirement	Plan Sheet #	OK	NO	N/A
	Talbot SCD Project Data Sheet		<input type="checkbox"/>	<input type="checkbox"/>	
	MDE Transmittal Sheet		<input type="checkbox"/>	<input type="checkbox"/>	
	Cover letter stating reason for application and date		<input type="checkbox"/>	<input type="checkbox"/>	
1.	Name, address and telephone number of contractor/developer/landowner		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Plan view		<input type="checkbox"/>	<input type="checkbox"/>	
3.	Vicinity/Location Map, North Arrow, Legend, Scale (No smaller than 1"=50')		<input type="checkbox"/>	<input type="checkbox"/>	
4.	The existing topography/slope and proposed topography/slope		<input type="checkbox"/>	<input type="checkbox"/>	
5.	Surface area to be graded and/or volume of material to be moved and/or filled		<input type="checkbox"/>	<input type="checkbox"/>	
6.	Limits of disturbed area (LDA/LOD)		<input type="checkbox"/>	<input type="checkbox"/>	
7.	Sediment control provisions to preserve topsoil and limit disturbed area		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Design details of temporary and permanent controls		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Details of temporary and permanent stabilization including placement of the following statement on all plans: "FOLLOWING INITIAL DISTURBANCE PERMANENT OR TEMPORARY STABILIZATION SHALL BE COMPLETED WITHIN 3 CALENDAR DAYS ON ALL PERIMETER CONTROLS AND SLOPES GREATER THAN 3 TO 1 AND 7 DAYS ON ALL OTHER DISTURBED AREAS ON THE SITE."		<input type="checkbox"/>	<input type="checkbox"/>	
10.	Sequence of construction to have site specific details and the following minimum info. a. Notify MDE at 410-901-4020 two weeks prior to start of construction to request a pre-construction meeting. b. Clearing/grubbing to install controls. c. Construction of perimeter controls. d. Haul in and relocate materials. e. Grade and stabilize. f. Final grading and stabilization. g. Upon MDE approval remove controls.		<input type="checkbox"/>	<input type="checkbox"/>	
11.	Method of handling stormwater runoff		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.	Length of shoreline		<input type="checkbox"/>	<input type="checkbox"/>	
13.	Cross sectional sketch locating MHW and MLW along with proposed dimensions		<input type="checkbox"/>	<input type="checkbox"/>	
14.	Volume of clean, sandy fill to be used		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.	Type of plants used and location		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.	Number and size of stone containment structures		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.	A general description of the soils on the site, according to the USDA NRCS Talbot soil survey		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18.	Certification of owner or developer that all work will be done in accordance with the plan (Including typed/printed name, address, and phone number)		<input type="checkbox"/>	<input type="checkbox"/>	