

CITY OF HAVRE DE GRACE Department of Public Works

711 Pennington Avenue • Havre de Grace, MD 21078

Phone: 410-939-1800 • Fax: 410-939-7527

STORMWATER MANAGEMENT CONCEPT PLAN

Project/Subdivision Name:		Pla	n Alias:	
 (Tax Map No.)	(Parcel No.)	(Lot N	lo.)	(ADC Map/Grid)
Street Address and/or Road Name				
APPLICANT/CONSULTANT INFO	RMATION			
<u>OWNER</u>		DEVELOPER/C	ONTRACT PU	<u>JRCHASER</u>
(Name)		(Name)		
(Address)		(Address)		
(City, State, Zip Code)		(City, State, Zip C	ode)	
(Telephone) (Fax) (E-	mail)	(Telephone)	(Fax)	(E-mail)
(Contact Person)		(Contact Person)		
SURVEYOR/ENGINEER				
(Name)		(Telephone)	(Fax)	(E-mail)
(Address)		(Contact Person))	
(City, State, Zip Code)				

Note: This checklist applies only to the Stormwater Management Concept Plan. Please refer to Section 155-3 of the City Ordinance for Site Plan Requirements.

LEGEND			
	Acceptable Required Not Submitted	X Not Acceptable INC Incomplete	NA Not Applicable NR Not Reviewed
REPORT			
1.	Project name, address & date		
2.	Owner's name, address & phone n	umber	
3.	Developer's name, address & phor	ne number	
4.	Signed & sealed		
5.	Project Description		
6.	Description of how ESD will be imp	plemented to the MEP	
7.	Description of how quantity manage	gement will be implemented	
8.	natural flow patterns, reduction of	fimpervious area through bett	ection and enhancement, maintenance of er site design, alternative surfaces, and ent controls Into stormwater strategy
9.	Description of why an ESD practice	e is being used or not	
10.	Provide preliminary calculations to of ESD practices to be used	determine stormwater mana	gement requirements and the selection
11.	List of soil types and classification	for the site	
PLAN REQUIRE	EMENTS		
1.	Vicinity map (minimum 2000' scale	2)	
2.	Site Plan (minimum 100' scale but	preferably at 50' scale)	
	Wetlands		
	Waterways		
	Floodplain (100 year)		
	Natural Resources district	boundary including buffers	
	Wetland buffers (State an	nd City)	
	Stream buffers (State and	City)	
	Forests		

Critical area overlay district including buffers

	Steep slopes (10% or greater)			
	Topography (existing & proposed in 5 foot intervals)			
	Soils including highly erodible soils			
	Lot lines			
	Proposed impervious areas			
	Proposed limit of disturbance			
	Preliminary location of ESD practices to be used and discharge points			
	Location of existing & proposed utilities			
	Stable conveyance of stormwater at potential outfall locations			
	Areas to be protected during construction			
3.	Drainage area maps (existing & proposed at a scale that can be easily read)			
	Contours			
	Soil group delineation			
	Drainage area in acres and properly labeled			
	TC path shown and labeled			
	Cover description (woods, meadow, lawn impervious, etc.)			
4.	North arrow & date of drawing			
5.	Project name			
6.	Signed & sealed			
7.	Field verification by project engineer			
ITS				