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

SITE DESCRIPTION

Project/Subdivision Name: _____Plan Alias: _____

_____ _____ _____ _____
(Tax Map No.) (Parcel No.) (Lot No.) (ADC Map/Grid)

_____
Street Address and/or Road Name

APPLICANT/CONSULTANT INFORMATION

OWNER

_____
(Name)

_____
(Address)

_____
(City, State, Zip Code)

_____
(Telephone) (Fax) (E-mail)

_____
(Contact Person)

DEVELOPER/CONTRACT PURCHASER

_____
(Name)

_____
(Address)

_____
(City, State, Zip Code)

_____
(Telephone) (Fax) (E-mail)

_____
(Contact Person)

SURVEYOR/ENGINEER

_____
(Name)

_____
(Address)

_____
(City, State, Zip Code)

_____
(Telephone) (Fax) (E-mail)

_____
(Contact Person)

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	__X__ Not Acceptable	__NA__ Not Applicable
__R__ Required Not Submitted	__INC__ Incomplete	__NR__ Not Reviewed

REPORT

____1. Project name, address & date

____2. Owner's name, address & phone number

____3. Developer's name, address & phone number

____4. Signed & sealed

____5. Project Description

____6. Description of how ESD will be implemented to the MEP

____7. Description of how quantity management will be implemented

____8. Description of how the design will achieve natural resource protection and enhancement, maintenance of natural flow patterns, reduction of impervious area through better site design, alternative surfaces, and non-structural practices, and integration and erosion and sediment controls Into stormwater strategy

____9. Description of why an ESD practice is being used or not

____10. Provide preliminary calculations to determine stormwater management requirements and the selection of ESD practices to be used

____11. List of soil types and classification for the site

PLAN REQUIREMENTS

____1. Vicinity map (minimum 2000' scale)

____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 and 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

COMMENTS

_____

_____

_____

_____

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