



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 SITE DEVELOPMENT PLAN
REVIEW CHECKLIST**

SITE DESCRIPTION

Project/Subdivision Name: _____ Plan Alias: _____

(Tax Map No.)

(Parcel No.)

(Acreage)

(ADC Map/Grid)

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)

LEGEND

 √ Acceptable

 X Not Acceptable

 NA Not Applicable

 R Required Not Submitted

 INC Incomplete

 NR Not Reviewed

REPORT

- ___1. All information provided in the Stormwater Management Concept Report
- ___2. Table of contents with numbered pages
- ___3. Signed & Sealed
- ___4. Professional Certification
- ___5. A narrative to support the site development design and demonstrate that ESD will be achieved to the MEP
- ___6. Calculate stormwater volume requirements for ESD targets and quantity control
- ___7. Calculation showing approximate size of ESD practices and quantity control
- ___8. TR-55 and TR-20 calculations for existing drainage areas
- ___9. TR-55 and TR-20 Calculations of proposed drainage areas
- ___10. Calculations of proposed hydrology analysis for runoff rates, storage volumes, and discharge velocities
- ___11. Discharge calculations demonstrating stable conveyance of runoff from the site

PLAN REQUIREMENTS

- ___1. All information provided on the Stormwater Management Concept Plan
- ___2. Final site layout including exact impervious area locations and acreages of impervious areas
- ___3. Final proposed grades and spot elevations (as necessary)
- ___4. Proposed drainage area map showing all points of discharge from the site
- ___5. Location and size of ESD practices used to the MEP and all nonstructural, alternative surfaces, micro-sale practices, and structural practices used
- ___6. Design details and specifications
- ___7. Environmental Site Design (ESD) overlay plan detailing location and type of ESD practice to be included with Sediment and Erosion Control plans for use by the Soil Conservation District.
- ___8. An overlay plan showing the location of stormwater ESD practices and proposed erosion and sediment controls
- ___9. Signed & Sealed
- ___10. Professional Certification

COMMENTS
