



DEPARTMENT OF
**PLANNING
& ZONING**

Request for Determination of Adequacy: Storm Drainage System

Development Review

150 Main Street, 3rd Floor, Prince Frederick, MD 20678

Phone: 410-535-2348 | 410-535-1600, ext. 2356

MD Relay: 800-735-2258 | Fax: 410-414-3092

Email Completed APF Forms → for Site Plan Submittals: DevRev@calvertcountymd.gov

→ for Recording Package Submittals: Plats@calvertcountymd.gov

This document should be uploaded via the "Electronic Documents" section of the Encompass Online Portal if the project application is being submitted, or was initially submitted, via the Online Portal.

This form is required as described in Calvert County Code Chapter 3. When a project requires APF, please complete and submit this form with the initial application. This will provide awareness to the various departments, which will then provide the applicant with information regarding current status. When the project reaches Final approvals, these documents must be resubmitted with the initial package to ensure that the department remains adequate and/or the mitigation suggested at initial document review has been completed.

Project Information

Date Submitted: _____

Project Name: _____ Project Number: _____

County Road Frontage: _____

State Highway Road Frontage: _____

Number of Lots in Subdivision: _____ Number of APFO Exempt Lots: _____

Systems Currently Serving Project Location

Applicant to indicate applicable section	These items are quoted directly from Chapter 3 Article VII of the Calvert County Code, as currently amended.	For Verifier Use Only		
		Verified	Adequate	Inadequate
<input type="checkbox"/>	B.(1) The on-site stormwater drainage system installed by the developer will be capable of conveying through and from the property the design flow of stormwater runoff originating in the development during a two-, ten-, and 100-year flood as determined in accordance with criteria specified in the Calvert County Road and Site Development and Stormwater Management Ordinance, in addition to flows from undeveloped land upstream in the natural watershed of the proposed project, flows from existing upstream developments, and designs flows from developments for which plats and plans have been approved, without resulting in erosion, sedimentation or flooding of the receiving channel and downstream properties; and	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	B.(2) The off-site downstream public drainage systems are capable of conveying to an acceptable outfall the design flow of stormwater runoff originating in the development, as determined in accordance with criteria specified in the Calvert County Road and Site Development and Stormwater Management Ordinance, in addition to flows from undeveloped land upstream in the natural watershed of the proposed project, flows from existing upstream developments, and design flows from developments for which plats have been recorded, without resulting in erosion, sedimentation, or flooding of the receiving channel and downstream properties.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	C. Off-site downstream public drainage system improvements. A public storm drainage system shall be considered adequate if there is compliance with § 3-12B(1) and the County has awarded a contract for the construction or improvement of off-site downstream drainage systems necessary, in combination with existing systems, to comply with the standard specified in § 3-12B(2) and if the construction or improvement of the off-site downstream drainage system is expected to be completed before the issuance of the first building permit for the development or the developer agrees to undertake the construction or improvement of the off-site downstream drainage systems.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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D. Calculating runoff. In determining the adequacy of a storm drainage system, stormwater runoff flows from land for which a plat has not been recorded shall be calculated as if the land was developed according to its existing zoning classification and as if stormwater management techniques, as may be required by the Stormwater Management Ordinance, have been utilized. Stormwater runoff flows from other lands shall be calculated on the basis of whether or not stormwater management techniques have been utilized

Applicant's Certification

I certify that the information contained in this form is true and complete.

Name of Applicant or Authorized Agent: _____

Signature of Applicant or Authorized Agent: _____ Date: _____

Initial Review (the initial review for adequacy of the services is only valid for six months)

If "inadequate" is marked above, the following mitigation must be provided:
Attach a separate sheet if additional space is needed, including the project name and number at the top of each page.

County Code Section: Calvert County Code, Chapter 3, Article VII. Storm Drainage System

Authorized Person: _____ Title: _____

Signature of Authorized Person: _____ Date Reviewed: _____

Verifying Authority (to be completed no more than 30 days prior to Final Approval)

Verifying Entity: _____

County Code Section: Calvert County Code, Chapter 3, Article VII. Storm Drainage System

Authorized Person: _____ Title: _____

Signature of Authorized Person: _____ Date Signed: _____

Notes:

