DEPARTMENT OF INSPECTIONS & PERMITS
STANDARD GRADING PLAN APPLICATION
PERMIT CENTER 410-222-7730
EROSION & SEDIMENT CONTROL 410-222-7780

Tax Account Number ___________________________ Building Permit # ____________

Subdivision Name (if applicable) ________________ Lot _______ Block ________

Location
Number Street Post Office

Owner
Name Phone
Address State Zip

Proposed Work __________________________________________________________

Critical Area Designation ___________________ Distance from water to disturbed area _______ ft.
Steepest slope disturbed ______% Lot size ______________ Area to be disturbed ______ sq. ft.

I/we certify that I/we have the authority to make this application; that the proposed work is authorized by the owner in fee; that the information above is correct and that I/we have chosen this method to satisfy our sediment control obligation. I/we certify that the proposed construction meets the conditions and limitations established and contained in the Anne Arundel Soil Conservation District’s Standard Sediment and Erosion Control Plan www.aacounty.org/IP/Resources/SGP.pdf; and I/we have the ability and will meet all the limitations and conditions set forth by said plan.

Applicant’s Signature __________________________ Date ____________

Applicant’s Name (Please Print) ___________________________ Company Name – If a Corporation ___________________________

Approved - Compliance with the Standard Erosion Control Plan for Anne Arundel County, and:
☐ the attached Standard Plan becomes part of the building permit and is subject to any special conditions listed below.
☐ the attached Standard Plan allows for site grading without a separate grading permit and is subject to any special conditions listed below. Approval is granted for one year unless otherwise noted.

☐ Not Approved - Grading permit required. Site fails to meet the conditions as detailed in Anne Arundel Soil Conservation District Resolution 2010-5

Inspector
Sign and Print __________________________ Date ____________

SPECIAL CONDITIONS:

Aug 2014/jpr