



## STORMWATER MANAGEMENT/ENGINEERING APPLICATION

Date \_\_\_\_\_ Permit # \_\_\_\_\_

Project Name/Site Location \_\_\_\_\_

Owner/Agent Name \_\_\_\_\_ Phone # \_\_\_\_\_

Owner Address \_\_\_\_\_

Contact Name/ Title \_\_\_\_\_ Phone# \_\_\_\_\_

Contact Address \_\_\_\_\_

### DEVELOPER/BUILDER CERTIFICATION

As representative for the above project I do agree to the following requirement(s).

All information set forth in this plan accurately conveys this site's conditions and meets the current Stormwater Management ordinance to the best of my knowledge.

All Stormwater Management and Critical Area, calculations, design, construction, exemption/waiver request will adhere to the current 2000 Maryland Stormwater Design Manual volumes I & II and the code of the Town of Ocean City, Section 30-141 through 30-153, for Stormwater Management and Stormwater Plan for the this site and the Critical Area Program. All information set forth in this plan accurately conveys this site's conditions and meets the current Stormwater Management ordinance to the best of my knowledge. All measures approved on this plan will be inspected and maintained according to the recorded agreement. Structural Stormwater Management measures are covered under the architect affidavit and are ultimately the responsibility of the Architect that the construction meets the City Code and State guidelines. As-built survey is required. If approved Stormwater Management measures are not functioning as designed a revision to the Stormwater Management Plan will need to be submitted to Engineering for review and approval.

Proper soil erosion and sediment control devices will protect all structural devices for Stormwater Management until all contributing areas have passed final stabilization inspection.

See reverse side for Engineering and Stormwater Management conditions.

\_\_\_\_\_  
Applicant Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Owner Signature

\_\_\_\_\_  
Date