



CITY OF GREER ENGINEERING/STORMWATER DIVISION  
 301 East Poinsett Street, Greer, S.C. 29651  
 Office: (864) 848-2184 Fax: (864) 848-5386

**STORMWATER MANAGEMENT FACILITY**  
**AS-BUILT CERTIFICATION FORM**

Date: \_\_\_\_\_ Permit No. \_\_\_\_\_ Tax Map No. \_\_\_\_\_

Project Name: \_\_\_\_\_

Address: \_\_\_\_\_

**Type of Facility:**

Detention \_\_\_\_\_ Retention \_\_\_\_\_ Underground \_\_\_\_\_

Structure Reference Number on Plans \_\_\_\_\_

Designed Storage Volume \_\_\_\_\_

As Built Storage Volume \_\_\_\_\_

**Permanent Pool Elevation, (Retention/Wet Pond Only)**

Designed Permanent Pool Elevation \_\_\_\_\_

As Built Permanent Pool Elevation \_\_\_\_\_

**Release Rate**

Storm Event	Existing	Designed	As-built
2 yr.			
10 yr.			
25 yr.			
50 yr. (when required)			
100 yr.			

**Water Quality Orifice**

**Designed Outlet Device Type and Dimensions:**

Type \_\_\_\_\_ Elevation \_\_\_\_\_

Dimensions \_\_\_\_\_

**As-Built Outlet Device Dimensions:**

Type \_\_\_\_\_ Elevation \_\_\_\_\_

Dimensions \_\_\_\_\_

**Primary Outlet**

**Designed Outlet Device Type and Dimensions:**

Type \_\_\_\_\_

Dimensions \_\_\_\_\_

**As-Built Outlet Device Dimensions:**

Type \_\_\_\_\_

Dimensions \_\_\_\_\_

**Secondary or Overflow Outlet**

**Designed Overflow Device Type and Dimensions:**

Type \_\_\_\_\_

Dimensions \_\_\_\_\_

**As-Built Overflow Device Dimensions:**

Type \_\_\_\_\_

Dimensions \_\_\_\_\_

**Is the 100 Year 24 Hour Storm safely discharged? YES \_\_\_\_\_ NO \_\_\_\_\_**

**Are energy dissipaters, headwalls and spillways properly constructed and installed according to the plans? YES \_\_\_\_\_ NO \_\_\_\_\_**

**Are embankments and/or excavated slopes stable and covered in a suitable manner so as to prevent erosion?  
YES \_\_\_\_\_ NO \_\_\_\_\_**

**Is the stormwater drainage system, (pipes, catch basins, and junction boxes) constructed in accordance with the approved plans?  
YES \_\_\_\_\_ NO \_\_\_\_\_**

**Has accumulated sediment been removed from stormwater detention and retention ponds?  
YES \_\_\_\_\_ NO \_\_\_\_\_**

**Are energy dissipaters, drainage structures and storm drain lines free of sediment and debris?  
YES \_\_\_\_\_ NO \_\_\_\_\_**

**Has the disturbed area for the entire site achieved 70% stabilization, (permanent grass and 70% per square yard)?  
YES \_\_\_\_\_ NO \_\_\_\_\_**

**Post Developed Impervious Area**

Parcel #	Impervious Area in Acres	Impervious Area in Square Ft.

By placing my professional stamp and signature on this paper, I certify that this stormwater management facility and its associated structures are constructed according to the approved design on file with the City of Greer and SC DHEC. I further certify that all the drainage areas designed to drain to this pond, in fact do, and the outflow from the pond is equal to or less than maximum allowable for the 2, 10, and 25 year twenty four hour storm events. I further certify that the copy of stamped calculations attached hereto was used to determine the As-Built Storage Volumes, detention of the 2, 10, and 25 year twenty four hour storm events and the required retention and release of the first flush for water quality treatment. For underground detention and water quality management systems, I certify that they were designed and installed per the manufacturer's recommendations and the approved plans.

**SIGNATURE AND SEAL**

**ENGINEER AND COMPANY NAME,**  
(PLEASE PRINT)

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**NOTE:** *If the project has more than one Stormwater Management Facility on the site then each facility will require a separate form. Attach stamped As-Built plans and calculations to this document.*