



PUBLIC PROJECTS AND FACILITIES DEPARTMENT / ENGINEERING  
DIVISION

**BMP AS-BUILT CERTIFICATION FORM**

TOWN OF HILTON HEAD ISLAND

1 Town Center Court, Hilton Head Island, SC 29928

— Please TYPE or PRINT Legibly —

DATE \_\_\_\_\_ DPR or SUB NUMBER \_\_\_\_\_

NAME OF DEVELOPMENT (as it appears on approved plans) \_\_\_\_\_

LOCATION/ADDRESS OF DEVELOPMENT \_\_\_\_\_

PLANS APPROVED ON \_\_\_\_\_

AS-BUILT CONDITIONS FIELD VERIFIED ON \_\_\_\_\_

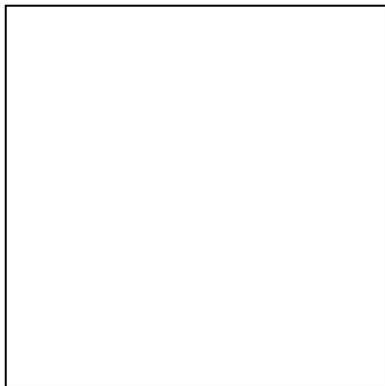
DEVELOPER \_\_\_\_\_ PHONE \_\_\_\_\_

ENGINEER \_\_\_\_\_ PHONE \_\_\_\_\_

**ENGINEER'S CERTIFICATION**

By placing my professional stamp and signature on this paper, I certify that based on the attached field verified information, this stormwater Best Management Practice (BMP) is constructed in accordance with the approved design on file with the Town of Hilton Head Island and with standard engineering and accepted construction practices.

SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_



SEAL

**BMP As-Built Report**  
FOR EACH BMP – FILL OUT THE FOLLOWING

**NOTE:**

**MANUFACTURED FACILITY (Hydro-Dynamic Separator, Underground Chamber System, etc)** requires a letter of certification from the manufacturer stating the device was installed according to minimum specifications and that the device is functioning as designed.

Is the facility located on the site according to the approved plans with respect to distances from property lines, right-of-way, setbacks, parking areas, sidewalks, structures, etc.? \_\_\_\_\_

If no, explain: \_\_\_\_\_  
\_\_\_\_\_

Is there evidence of geotechnical failure, structural problems, or poor construction methods (slope failure, concrete failure, poorly compacted dam, poorly grouted or separating pipes)? \_\_\_\_\_

If yes, explain: \_\_\_\_\_  
\_\_\_\_\_

Is the BMP encumbered by a permanent easement? \_\_\_\_\_  
Deed Book: \_\_\_\_\_, Page Number: \_\_\_\_\_, Date: \_\_\_\_\_

Is the BMP oriented within the easement as per the plans? \_\_\_\_\_. Is the BMP accessible for future maintenance activities? \_\_\_\_\_

BMP Description (type, location, etc.): \_\_\_\_\_

A.     Design-Water Quality Volume (cf) \_\_\_\_\_ @ Elevation (ft) \_\_\_\_\_  
          Field-Water Quality Volume (cf) \_\_\_\_\_ @ Elevation (ft) \_\_\_\_\_  
          Design-Storm Water Volume (cf) \_\_\_\_\_ @ Elevation (ft) \_\_\_\_\_  
          Field-Storm Water Volume (cf) \_\_\_\_\_ @ Elevation (ft) \_\_\_\_\_

B. Riser,                    Design:                                    Field:  
                                  Elevation (ft) \_\_\_\_\_ Elevation (ft) \_\_\_\_\_  
                                  Size (in) \_\_\_\_\_ Size (in) \_\_\_\_\_  
                                  Material \_\_\_\_\_ Material \_\_\_\_\_

C. Weir,                    Design:                                    Field:  
                                  Elevation (ft) \_\_\_\_\_ Elevation (ft) \_\_\_\_\_  
                                  Dimensions (in) \_\_\_\_\_ Dimensions (in) \_\_\_\_\_  
                                  Material \_\_\_\_\_ Material \_\_\_\_\_

D. Outlet Pipe Barrel,    Design:                                    Field:  
                                  Size (in) \_\_\_\_\_ Size (in) \_\_\_\_\_  
                                  Length (ft) \_\_\_\_\_ Length (ft) \_\_\_\_\_  
                                  Invert-In (ft) \_\_\_\_\_ Invert-In (ft) \_\_\_\_\_

Invert-Out (ft) \_\_\_\_\_ Invert-Out (ft) \_\_\_\_\_

Material \_\_\_\_\_ Material \_\_\_\_\_

E. Emergency Spillway, Design: Field:

Elevation (ft) \_\_\_\_\_ Elevation (ft) \_\_\_\_\_

Dimensions (ft) \_\_\_\_\_ Dimensions (ft) \_\_\_\_\_

Material \_\_\_\_\_ Material \_\_\_\_\_

F. Top of Dam, Design Elevation (ft) \_\_\_\_\_ Field Elevation (ft) \_\_\_\_\_

G. Bottom of Dam, Design Elevation (ft) \_\_\_\_\_ Field Elevation (ft) \_\_\_\_\_

H. Dam Slopes, Design Slopes (H:V) \_\_\_\_\_ Field Slopes (H:V) \_\_\_\_\_

I. Side Slopes, Design Slopes (H:V) \_\_\_\_\_ Field Slopes (H:V) \_\_\_\_\_

J. Extended Detention Riser, Design: Field:

# Holes \_\_\_\_\_ # Holes \_\_\_\_\_

Size (in) \_\_\_\_\_ Size (in) \_\_\_\_\_

K. Additional comments, if any:

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