



As-Built / Record Drawing Plan Review Checklist

Project Name: _____ **Engineer/Phone No.** _____

SC Permit No./Revision No. : _____

SWM File No.: _____ **Assigned/Phone No.** _____

Plan Type: _____

Legend:

- INC Incomplete/Incorrect
- N/A Not Applicable
- SC Sediment Control
- SWM Stormwater Management
- FPDP Floodplain District Permit
- DA Drainage Area
- SVI Stream Valley Improvements

Submittal Date	Review Date	Initial
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
As-Built Acceptable	Date	

This checklist has been developed to provide specific instruction to engineers. All items are expected to be addressed in the first submittal. Failure to do so may result in less than a full first review.

TO THE ENGINEER:

Your submission for Stormwater Management As-Built Plan approval has been reviewed. The review was made per the following checklist. **Please return the checklist and As-Built plan comment sheets with your resubmittal.** If you do not address a checklist item, including comments on the As-Built plan sheets, explain your reasoning in your transmittal letter.

A. INFORMATION REQUIRED ON THE RED-LINED SEPIAS AND ONE PRINT SET.

- _____ _____ _____ Vicinity map on plan sheet.
- _____ _____ _____ Profile along the centerline of the embankment.
- _____ _____ _____ Profiles and/or cross sections of the stormwater management facilities with associated details.
- _____ _____ _____ Elevations of the "water quality", 2, 5, 10, and 100 year storms as appropriate.
- _____ _____ _____ Profile along the centerline of the principal spillway/outfall pipe extending below the protected outfall or to the downstream manhole structure.
- _____ _____ _____ As-Built topography and/or dimensions of the stormwater management facility with computations to verify conformance with the approved plan.
- _____ _____ _____ Establishment of a benchmark on the riser/control structure or inlet headwall to the nearest 0.1-foot.
- _____ _____ _____ Profile along the centerline of the emergency spillway.
- _____ _____ _____ Design and As-Built stage-storage table on the plan view sheet.