

PUBLIC WORKS & WATER RESOURCES

CITY OF NEWARK

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STORMWATER MANAGEMENT FACILITY AS-BUILT INFORMATION

	ject Information
	ject name:Approval Date:
	ation:
1.	Minimum Submission Information
	Two (2) copies of bound as-built package consisting of: (all originals, signed, sealed by an engineer, and dated)
	All applicable individual Post Construction Verification Document Submittal Checklists (each facility shall have its own form and checklist) in accordance with DNREC Sediment & Stormwater Regulations Article 4.01.3
	As-Built Plans (Plan view and Sections)
	Narrative Report consisting of the following items:
	Identification of any discrepancies from the regulations and/or approved plans and any design changes from the original design
	CCR inspection reports during the construction and stabilization of the facility
	Identification of any installation issues
	Confirmation that the drainage area to each Stormwater management facility is consistent with the design (verified by field survey)
	Revised volume and routing computations along with an evaluation of the facility, if applicable. (If necessary, modifications to the facility or outlet structure may be required)
	Confirmation in writing from Parks and Recreation of landscape plantings within the facility match the Landscape Plan
2.	Minimum Required Plan Information
	The as-built drawing shall include a complete as-built survey of the facility in plan view and, at a minimum, the requirements listed on the DNREC "Stormwater Management Facility Post Construction Verification Document Submittal Checklist" as outlined in Article 4.01.03 in the Sediment and Stormwater Regulations. Include the required checklist with the submission.
	 Name, address, phone number and fax number of maintenance corporation representative of owner (to be identified on the plan) Scale and plan views (must match design plan)

_ Date of survey	
_ Signature, seal and date of P.E. or P.L.S.	
_ Certification as prescribed below:	
elaware. To the best of my knowledge and belief, I certify that the stormwater management facil own on the Stormwater Management Facility As-Built Plan prepared by	ity,
atest approved Sediment and Stormwater Plan.	
Type, size, length of pipes (to be field verified by survey for location and information)	
_ Rock outlet protection with rock size	
_ Facility Data as prescribed below (one required for each facility)	
Facility Type: Impervious Cover (ac.): DE State Plane Coordinates: GPS Coordinate N: U: U: U: U: U: U: U: U: U:	
Provide a detailed drawing of the outfall structure as constructed including all relevant elevatio and views.	าร
_ The plan should include the maintenance specifications and schedule for the facility.	
Provide details of the condition and adequacy of the vegetative stabilization of the facility.	
CERTIFICATION OF ENGINEER / LAND SURVEYOR	
aware and it is my opinion that, to the best of my knowledge, each element of t as considered and addressed in accordance with all applicable regulations, cod	his
d Seal of Professional Date	
rselwa	Signature, seal and date of P.E. or P.L.S. Certification as prescribed below: e undersigned, hereby certify that I am a Professional Engineer / Land Surveyor registered in the Sto Pelaware. To the best of my knowledge and belief, I certify that the stormwater management facility As-Built Plan prepared by and dated

Submission of this Checklist does not relieve the Applicant from the responsibility to comply with all applicable regulations, codes, standards, guidelines and policies.

The Public Works & Water Resources Department reserves the right to revise this checklist periodically as the need arises.

Revised: 1/24/2017