



OFFICE USE ONLY

File #: _____
Date Received: _____

TOWN OF CLAYTON
Engineering Department
111 E. Second St., P.O. Box 879
Clayton, NC 27528
Phone: 919-553-5002

A. Stormwater Record Drawing (As-Built) Application

Stormwater record drawings are required to be submitted and approved by Engineering prior to the start of any warranties or acceptance of any public infrastructure. Record drawings shall reflect the actual condition of the stormwater infrastructure “as-built.” **This application should not be used for Public Utility Record Drawing submittals.**

Site Information

Name of Project: _____
Previous Project Name(s): _____
County Tag #: _____ NC Pin #: _____
Address/Location: _____

Property Owner/Developer Information Primary Contact?

Name: _____
Mailing Address: _____
Phone Number: _____ Email: _____

Project Engineer/Designer Information Primary Contact?

Prepared by (Engineer): _____ NC PE License #: _____
Engineering Firm: _____
Mailing Address: _____
Phone Number: _____ Email: _____

B. Certification of Stormwater Plan As-Built

Per 158.027(C) of the Town's Code of Ordinances, before a Certificate of Occupancy is granted, the following must be completed and submitted to the Stormwater Administrator:

APPLICANT CERTIFICATION STATEMENT:

As the applicant for _____ (Project Name) Development, I certify that the project has been completed in accordance with the approved Stormwater Management Plan.

Type or print name Title or Authority

Signature Date

I, _____, a Notary Public of the County of _____ State of North Carolina, hereby certify that _____ appeared personally before me this day and being duly sworn acknowledged that the above form was executed by him.

Witness my hand and notarial seal, this _____ day of _____, 20_____

Seal Notary

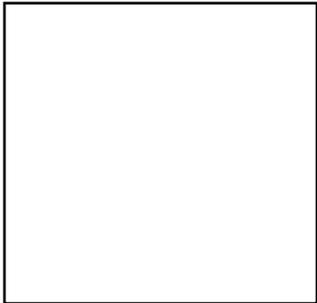
My commission expires _____

DESIGN CERTIFICATION STATEMENT:

As the designer of the stormwater management measures and plans for _____ (Project Name) Development, I certify that the as-built stormwater measures, controls, and devices are in compliance with the approved stormwater management plans and designs and with the requirements of The Town's Stormwater Management Ordinance.

Signature: _____ Date: _____

Affix seal in box to the right.



C. Stormwater Record Drawing Review Instructions and Process

Applicants may submit Stormwater Record Drawing Applications and fees to the Engineering Department on a rolling basis (accepted daily). For more information on submittals, instructions, or processes, please contact the Planning and Engineering Development Services Coordinator at 919-553-5002 or at planning-engineeringsubmittals@townofclaytonnc.org.

Electronic Submission*: planning-engineeringsubmittals@townofclaytonnc.org

Stormwater Record Drawing Review Timeline:

- Applicant completes submittal to the Town: Staff performs completeness review and notification provided to applicant within two (2) business days.
- Initial and subsequent reviews: Review completed by staff ten (10) days immediately following notification of acceptance.
- Initial and subsequent review comments: Staff provides applicant with review comments within three (3) business days of review completion. Review comments are valid for 90 days.
- Approval: Upon addressing all staff comments, staff provides stormwater record drawing approval letter within three (3) business days of review completion.

D. Review Fee Calculation

The Applicant is responsible for calculating review fees for all applicable documents upon submittal of the Stormwater Record Drawing Application. All engineering review fees must be paid **at time of submittal**. Submittals will not be accepted until review fees have been paid. Engineering staff will verify review fee calculations are correct and all submittals are subject to additional fees based on the documents submitted. Any additional fees must be paid **before** review comments will be provided to the applicant. Engineering fees are payable by check or credit card. For more info about fees, please review the ToC Comprehensive List of Fees and Charges or contact the Planning and Engineering Development Services Coordinator at 919-553-5002 or at planning-engineeringsubmittals@townofclaytonnc.org.

Record Drawing Review:

- Initial: \$625 base fee = \$ _____ Fee Amount
- Re-Review: \$350 base fee per review = \$ _____ Fee Amount

Total Fee Submitted: \$ _____

Pay via Phone with Credit Card

In Person Payment:

Town of Clayton, Engineering Department
111 E. Second Street
Clayton, NC 27520

E. Stormwater Utility Record Drawing (As-Built) Checklist

The application and all required materials must be submitted using the checklist below. Incomplete submittals, or those containing inaccurate information will be deemed not accepted. **This checklist should not be used for Public Utility Record Drawing submittals.**

General Requirements:

- One (1) electronic set in PDF format containing the entire application and submittal documents, including all plan sheets and all required supplemental information below.
- All plan sheets shall be signed and sealed by a professional engineer, including details. Digital or electronic signatures are acceptable. Scanned signatures or images will not be accepted. The Town reserves the right to reject any digital signature deemed not valid.**

- AutoCAD submittal in DWG format; including the base file and survey layers
- Field verified data and locations, using the NC Plane Coordinate System, for all visible infrastructure
- Reference of any infrastructure located below grade not matching approved construction drawings
- Vicinity Map
- Scale of Drawings
- North Arrow
- Benchmark elevation and location
- All easements with Johnston County register of deeds reference (Deed Book/Page, Book of Maps/Page)
- Field surveyed contour lines
- Label of stormwater maintenance (public, private, etc.)
- Project phase lines (if applicable)

Stormwater System

- Pipe size, material, class, and location
- Pipe grade and distance between structures
- Vertical and horizontal separation between water distribution and sewer collection systems
- Structure #, type, location and inverts (in, out, and top)
- Outlet structure details and invert elevations
- Any applicable maintenance clauses from HOA covenants

Stormwater Control Measures (SCM)

- Final design specifications for all SCMs
- Detailed drawings of each SCM
- Field location, size, depth, and structure #
- Planted vegetation (if applicable)
- Invert elevations
- Copy of recorded Operation and Maintenance Agreement for each SCM