Submit draft S&EC plans in Construction Drawing (CD) Review Process
- To Development Services w/ review fees
- Comments provided per TRC schedule
- Submit revised draft S&EC plans
- Buffer authorization

→ **CDs Signed** →

Return Signed CDs
- Two (2) hardcopies of plans
- Copy of all other state & federal approvals
- To Development Services

→ **CDs Released** →

Request a Pre-Construction meeting
- With Development Services at 919-372-7467
- Receive invoice for S&EC performance guarantee

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Pre-Construction meeting held
- Submit request form for S&EC Letter of Plan Approval,
- FRO form, and
- Performance guarantee

→ **Receive Letter of Plan Approval**
- ≤ 30 days (New Plan)
- ≤ 15 days (Revised Plan)

→ **Submit electronic Notice of Intent (e-NOI) for NCG01**
- To NCDEQ-DEMLR

→ **Receive NCG01 COC** →

Submit Grading Permit Application
- To Building Inspections & Permitting Department

→ **Grading Permit Issued**

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Submit Grading Permit & NCG01 COC
- To Stormwater Field Services Supervisor

→ **Submit Tree Protection Fencing Installation Permit Application**
- To Planning Department

→ **Tree Protection Fencing Installation Permit Issued** →

Install Approved Tree Protection
- fencing, signs, and/or any other protection measures required

→ **Request Final Inspection of Tree Protection Measures**
- Call Planning at (919) 249-3426 for inspection
- Planning will forward approval to Water Resources S&EC field staff.

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Install Approved S&EC Measures
- gravel construction entrance, temporary diversions, silt fencing, sediment basins, bypass channels, and/or other measures as shown on the approved S&EC plans.
- **Clear only as necessary to install these devices**

→ **Request On-Site S&EC Inspection**
- call Water Resources S&EC field staff at (919) 372-7470 for inspection

→ **Receive Certificate of Compliance**
- Water Resources will forward a copy of the COC to the Building Inspections & Permitting Department and Infrastructure Inspections Supervisor

→ **BEGIN SITE CONSTRUCTION**
- Post Grading Permit prominently on site at all times
- Begin clearing, logging, grubbing, and rough grade of the site in accordance with the approved CDs

APEX NORTH CAROLINA

Construction Sequence Flow Chart (2023.02)