

Seewee Landing Virtual Public Meeting & Public Hearing

September 29, 2025

Seewee Landing Public Meeting & Public Hearing Sign-In Sheet





Seewee Landing Public Meeting & Public Hearing

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Air Quality

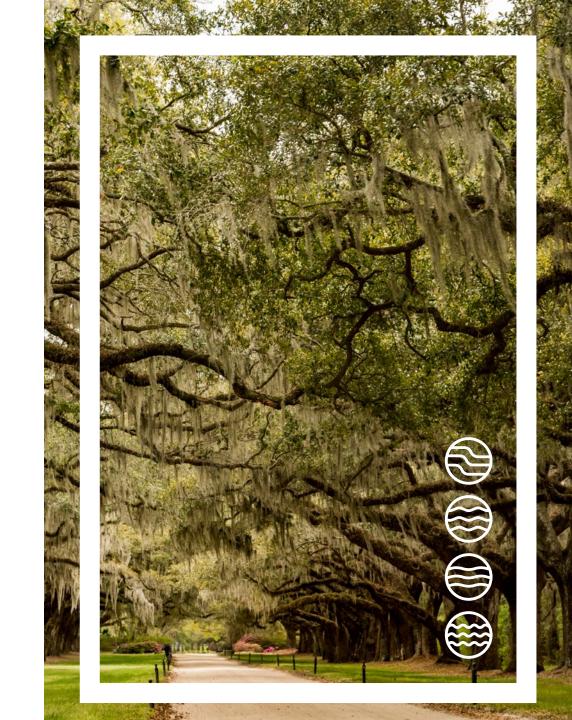
Land & Waste Management

Coastal Management

Water

Regional & Laboratory Services

Science · Service · Sustainability







- Share Information NPDES permit application for Seewee Landing
- Discuss the role of SCDES in the permitting process
- Answer questions
- Convene a formal public hearing to record oral comments

No decision made tonight.
Please sign in with the form to receive a notice of decision.



Agenda

- 6 pm: Public Meeting
- 7 pm: Public Hearing

Public Meeting

- Presentation& InformationSharing
- Opportunity
 for your
 questions &
 facilitated
 discussions

Public Hearing

- Formal proceeding
- Oral comments received
- Not interactive
- Time-limited

Written Comments may be submitted until October 9, 2025

How to Provide Comments



Recorded comments at tonight's public hearing



Email george.cox@des.sc.gov



By US Mail: George Cox SCDES Bureau of Water, Coastal Stormwater Permitting 1362 McMillan Avenue, Suite 300 N. Charleston, SC 29405



ePermitting Portal
"Seewee Landing"

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Presentation Overview

- Scope of Reviewing Authorities for the State Stormwater Management and Coastal Zone Consistency (CZC) Programs
- Application Details of Proposed Seewee Landing
- Next Steps



Scope of State Stormwater Permits



Scope of State Stormwater Permits

- A stormwater permit is required for construction activities proposed to include 1 or more acres of land disturbance
- Applicants must engage a professional engineer to develop a Stormwater Pollution Prevention Plan (SWPPP) to control stormwater discharges during construction activities in a manner which meets state regulatory requirements
- The contractor must follow the SWPPP during construction activities to remain in compliance



Scope of State Stormwater Permits



Water quality during construction of the development



Rate of stormwater runoff upon completion of development

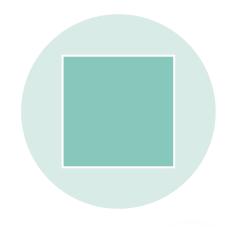


Quality of stormwater runoff upon completion of development

State Construction Stormwater Permits Don't Cover







Zoning and Land Use of the Site

County Ordinances

Design, Permitting, Installation, & Maintenance of Septic Systems

Bureau of Coastal Management (BCM) Roles



Bureau of Coastal Management (BCM) Program Goals

- Protect and enhance coastal resources while promoting responsible development
- Implementing Coastal Zone Management Act through regulatory programs
- Community planning and technical assistance
- Public participation and outreach
- Develop partnerships with state and federal agencies, municipal governments, and academic communities



CZC Certification

- Projects within the 8 coastal counties that require certain State or Federal Permits, direct Federal activities, or are Federally funded
- Projects are reviewed for consistency with policies of CZMP
 - Guidelines for Evaluation of All Projects
 - Activity Specific policies (Residential Development, Transportation- Roads and Highways, Stormwater Management Wet ponds)
 - Coastal Resource related policies (when applicable)
 - Areas of Special Resource Significance (Wetlands)-Nationwide Permit for Jurisdictional Wetlands
 - GAPC (Threatened or Endangered Species Habitats, Historic and Archaeological resources)

Application Details



Application Details

Request for permit coverage submitted to Coastal Stormwater Permitting includes:

- 1. Proposed single family residential development on a 48.9 acre site
- 2. Proposed roadway, utility, and stormwater management infrastructure to support the development.



Site Location



Application Details Seewee Landing

Proposed Project Consists of:

- 65 single family residential lots
- Roadway, utility, and stormwater management infrastructure serving the lots
- 39.6 acres of proposed land disturbance
- Entire site is 48.9 acres
- Wetland Impacts
 - 0.480 acres of jurisdictional
 - 0 acres of non-jurisdictional

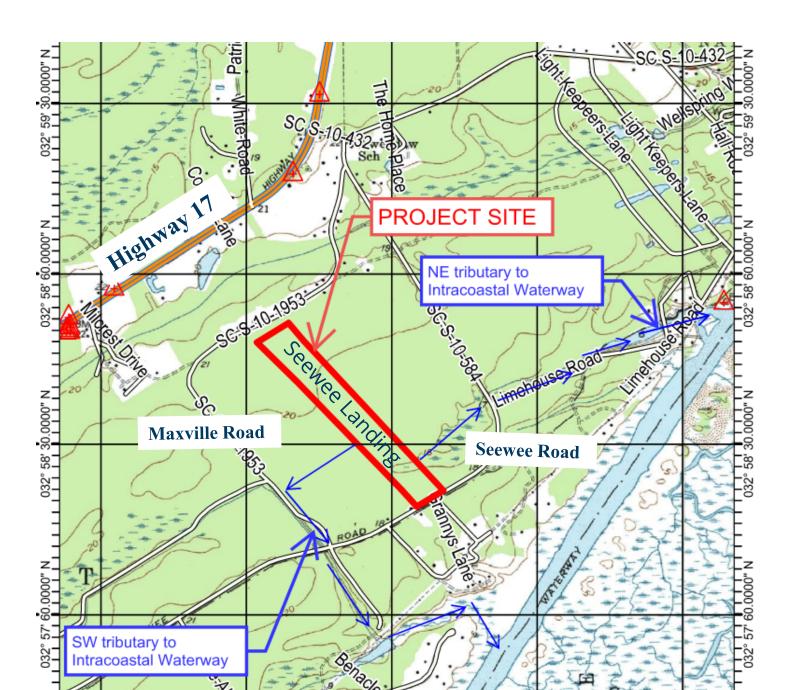
Application Details - Seewee Landing

Stormwater runoff generated on site ultimately routes to Sewee Bay

Stormwater runoff <u>during construction activities</u> is proposed to be managed by:

- Construction Entrance
- Sediment basins
- Silt fence
- Inlet Protection
- Appropriate placement of portable toilets and waste receptacles

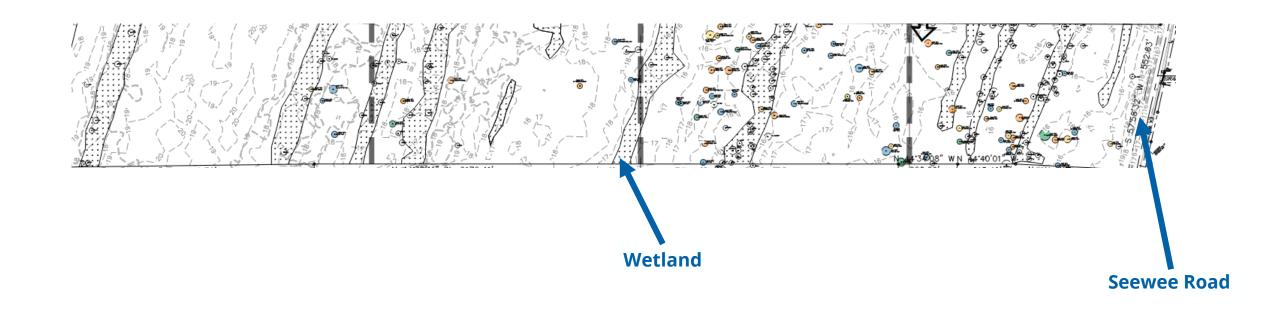
Stormwater flow from the Site



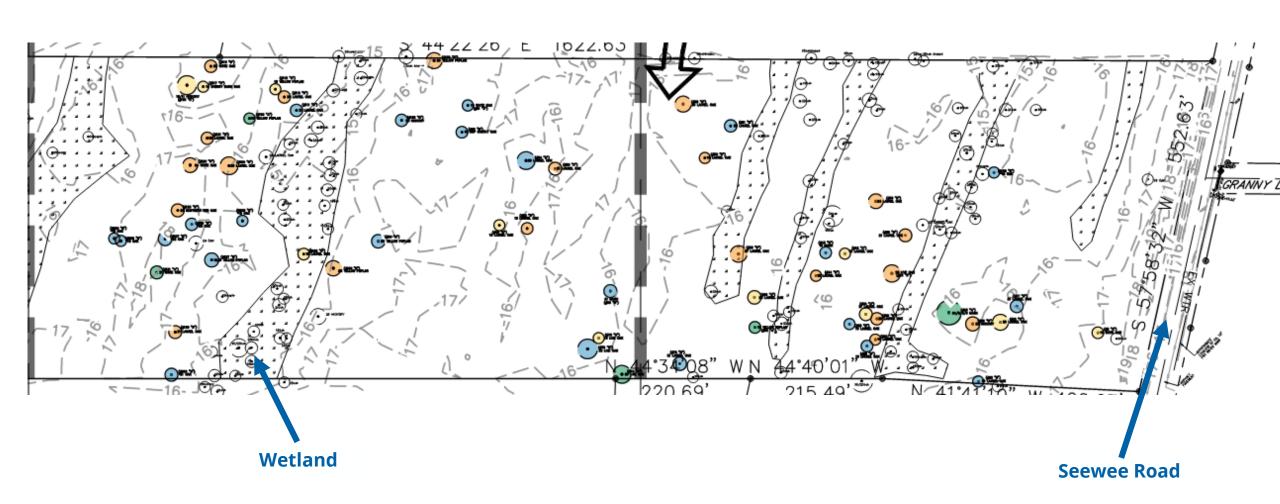
Wetland Exhibit



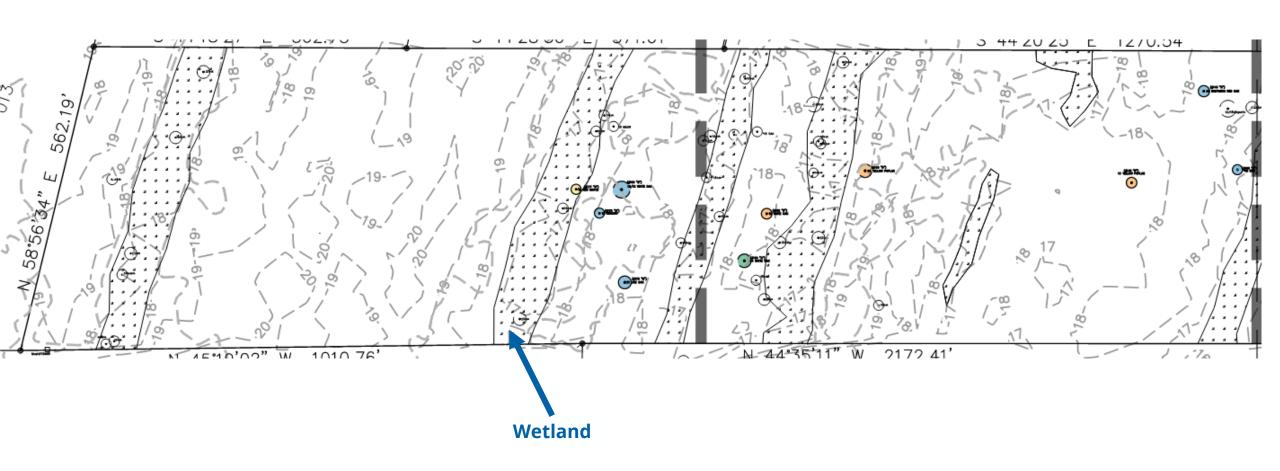
Pre-Development Conditions

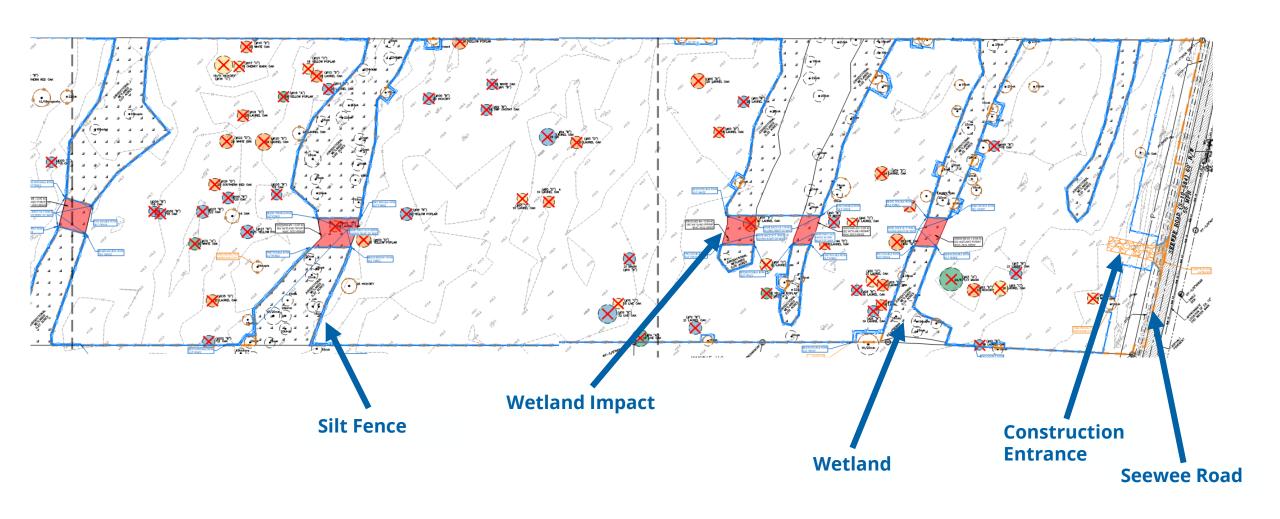


Pre-Development Conditions

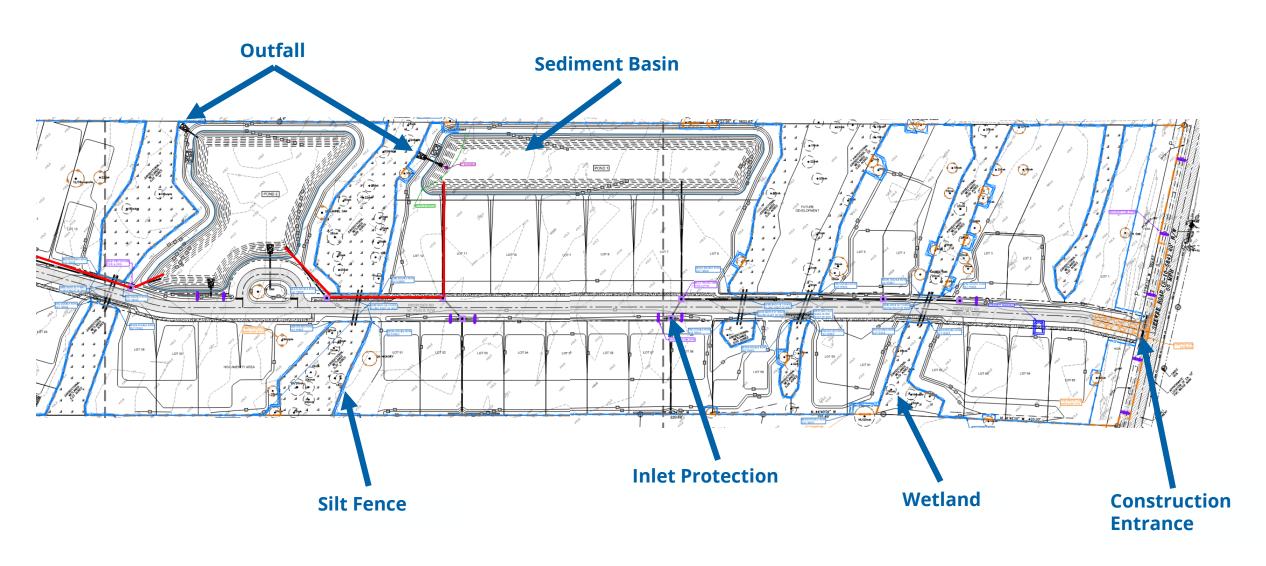


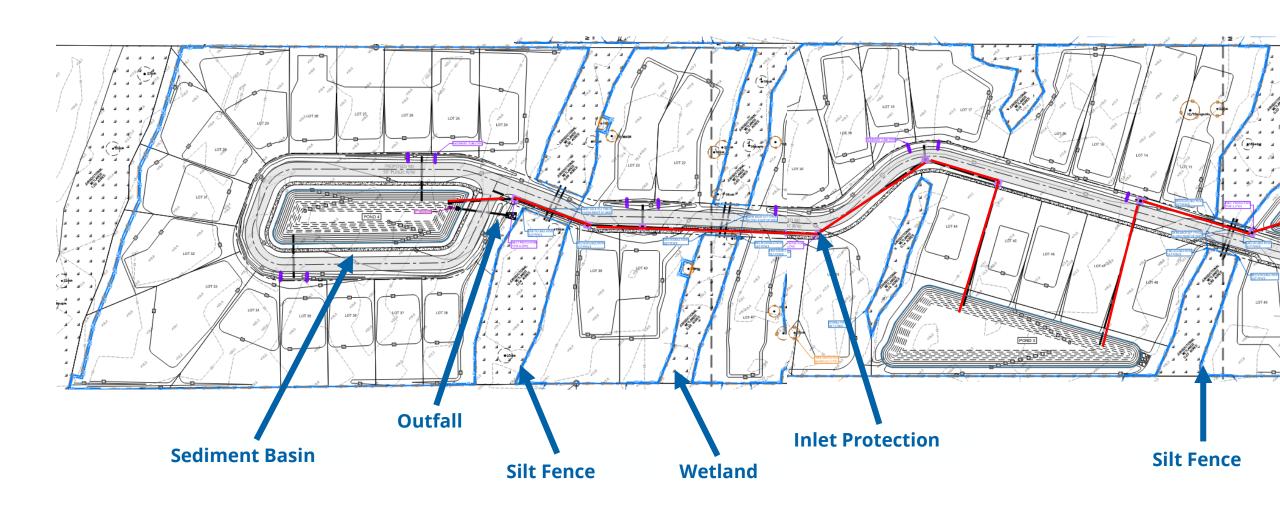
Pre-Development Conditions



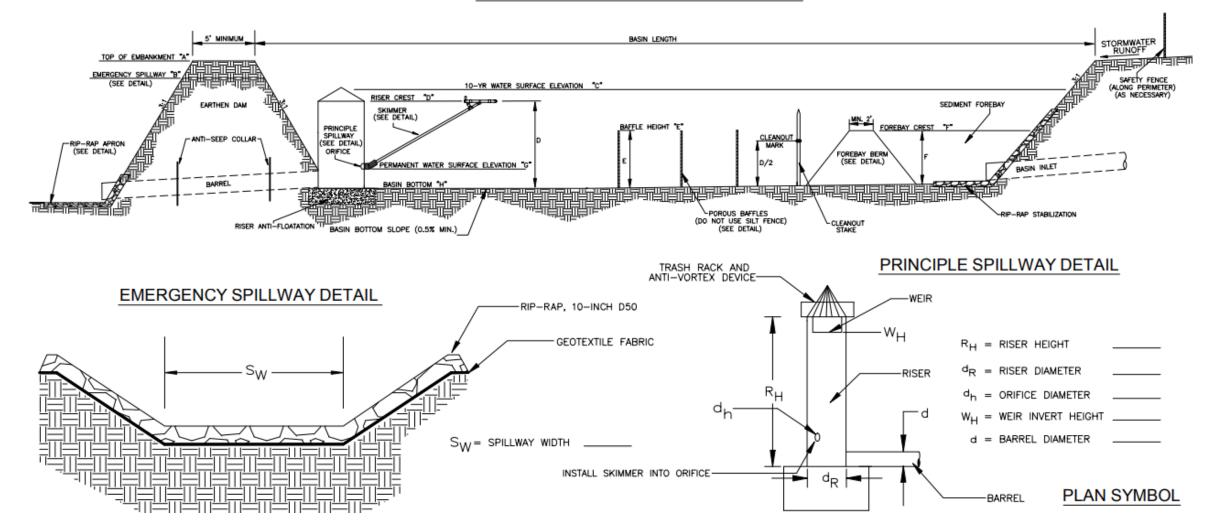








WET SEDIMENT BASIN SECTIONAL VIEW



Application Details - Seewee Landing

- Stormwater Pollution Prevention Plan (SWPPP) to be implemented and monitored during construction
- Phased Sediment and Erosion Control Plans
- Best Management Practices (BMPs) are proposed to reduce pollution during construction

Construction Entrance



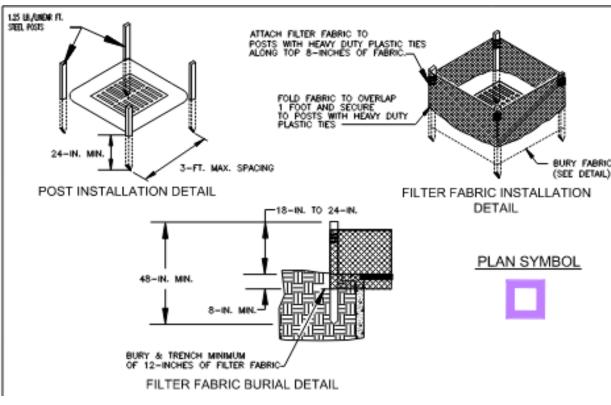
Silt Fence





Inlet Protection





Sediment Basins







Sediment and Erosion Controls

Stabilization





Application Details Seewee Landing

Proposed Permanent Stormwater Management Features:

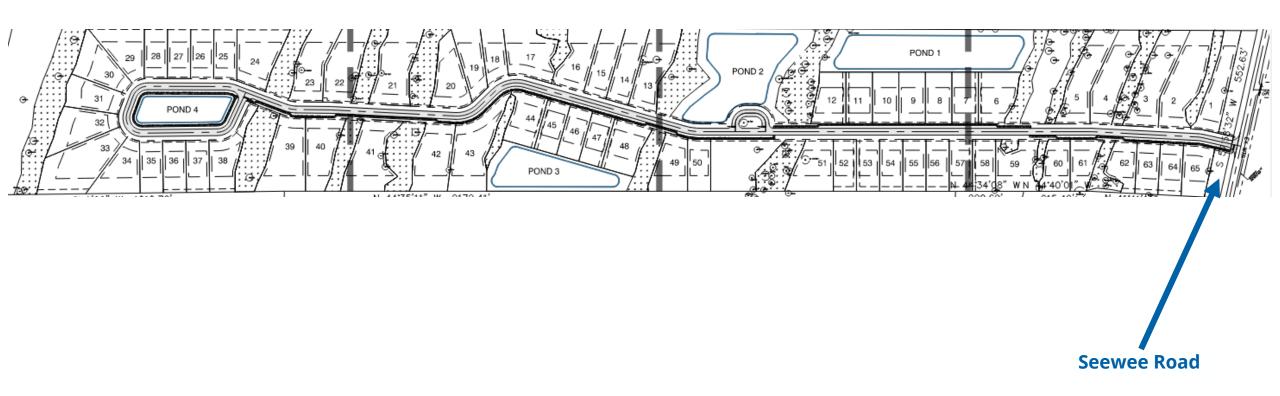
- Wet Detention Ponds
 - Inlets and piping for conveyance of stormwater runoff to detention ponds
- Sheet flow from the rear of residential lots

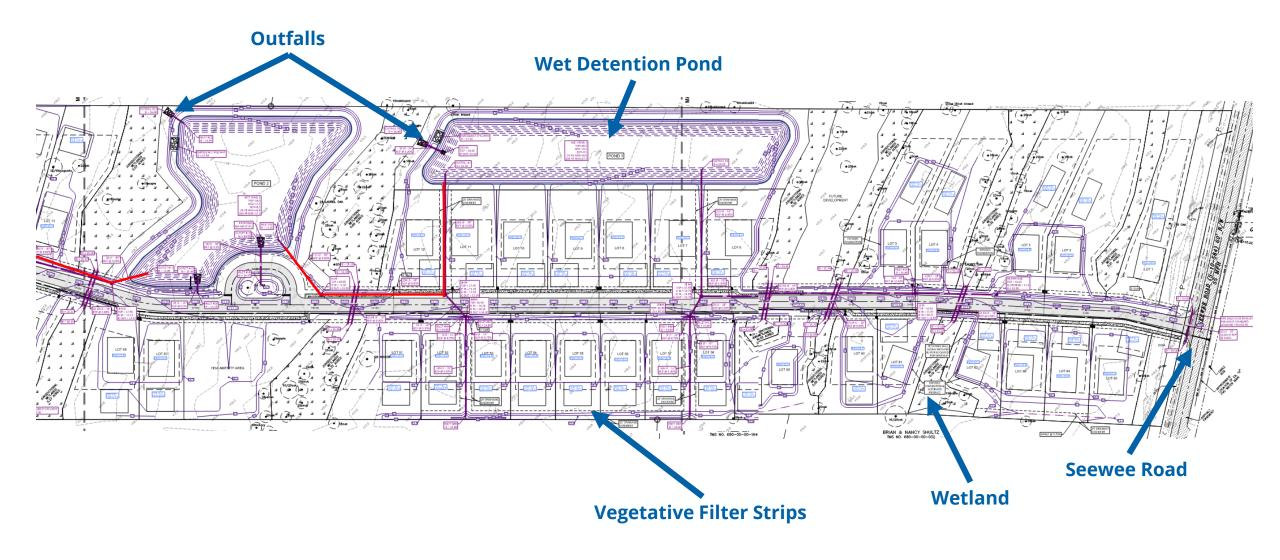
Post - Development Water <u>Quantity</u> Control

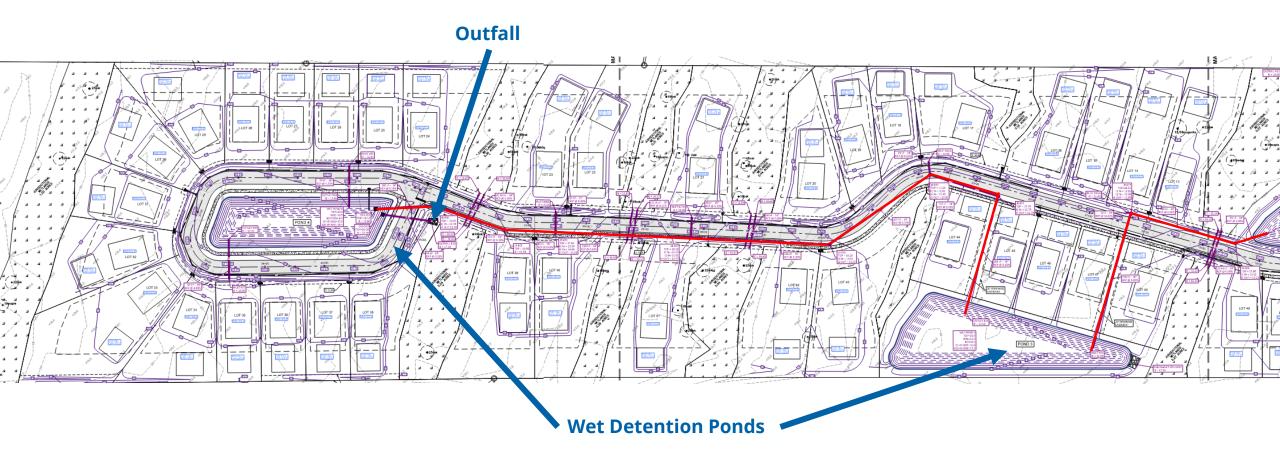
- Rate of stormwater runoff leaving the site does not increase in post development conditions for the 2 &10- year, 24-hour storm event
- The stormwater outlet points from the site will remain the same
- Stormwater leaves site and enters an unnamed tributaries to the Sewee Bay

Post-Development Water Quality Control

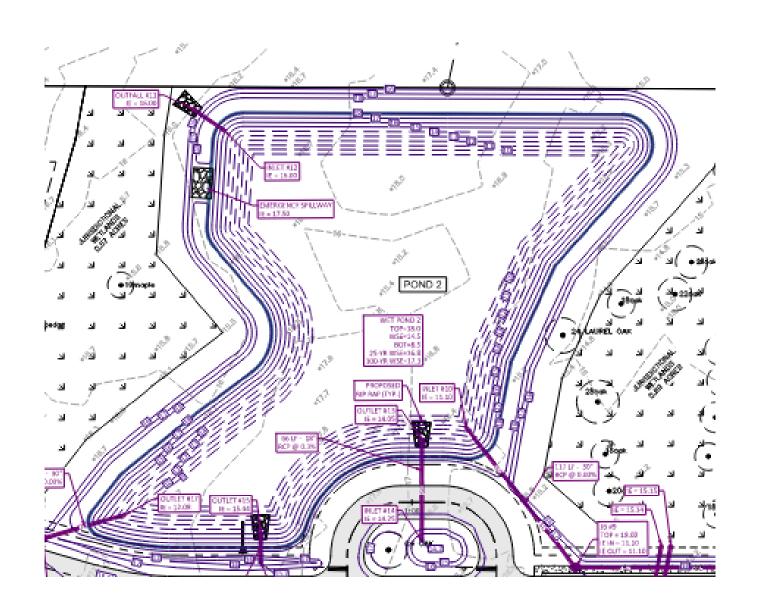
- Wet detention ponds will capture first flush from housing and roadway areas and provide water quality treatment
- Some stormwater will be treated by sheet flow from the rear of the lots prior to entering wetlands



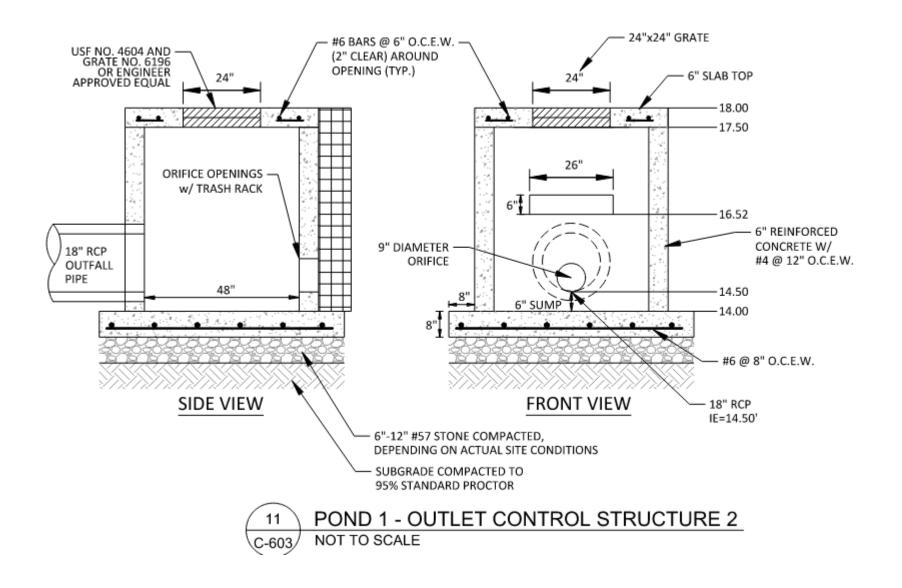


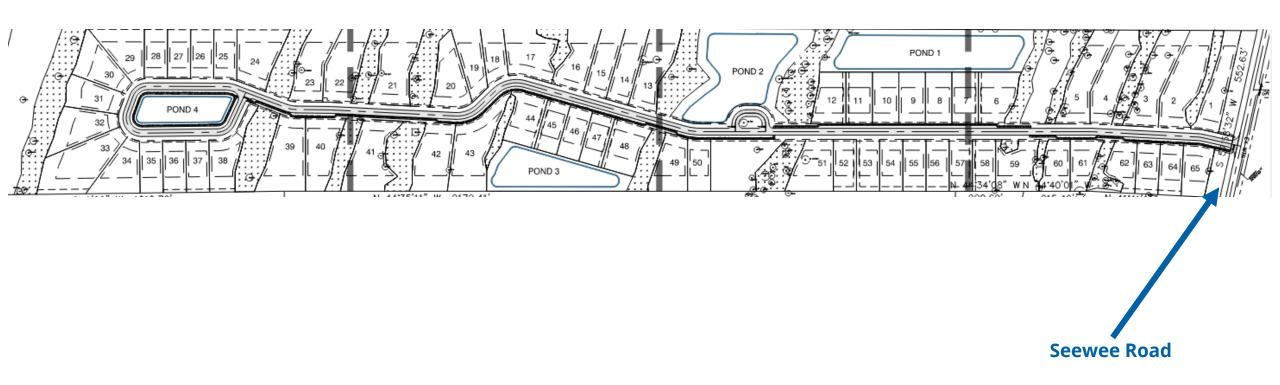


Wet Detention Pond 2

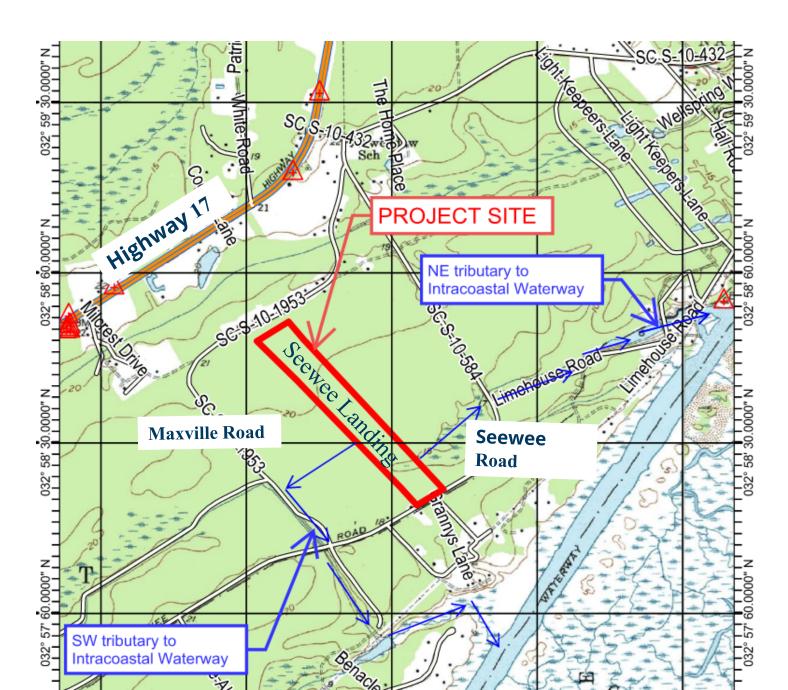


Outlet Control Structure





Stormwater flow from the Site



Regulatory Authorities

State Stormwater Regulations

• SC Regulation 72-300 https://des.sc.gov/sites/des/files/Library/Regulations/R.72-300 72-316.pdf#page=3

• SC Regulation 61-9 https://des.sc.gov/sites/des/files/Library/Regulations/R.61-9.pdf

Regulatory Authorities (cont.)

 NPDES General Permit for Stormwater Discharges from Construction Activities

https://des.sc.gov/sites/des/files/media/document/BOW_NPDESStor_mwaterDischargesGP_01292021_0.pdf

• Coastal Zone Management Program Document https://des.sc.gov/programs/bureau-coastal-management/southcarolina-coastal-zone-management-program

Next Steps



Next Steps



Ongoing Project Review



SCDES review clock is 20 business days and restarts with each submittal



Decision timeframe



Written notification of the decision must be requested in writing

Facilitated Questions



How to Provide Comments



Recorded comments at tonight's public hearing



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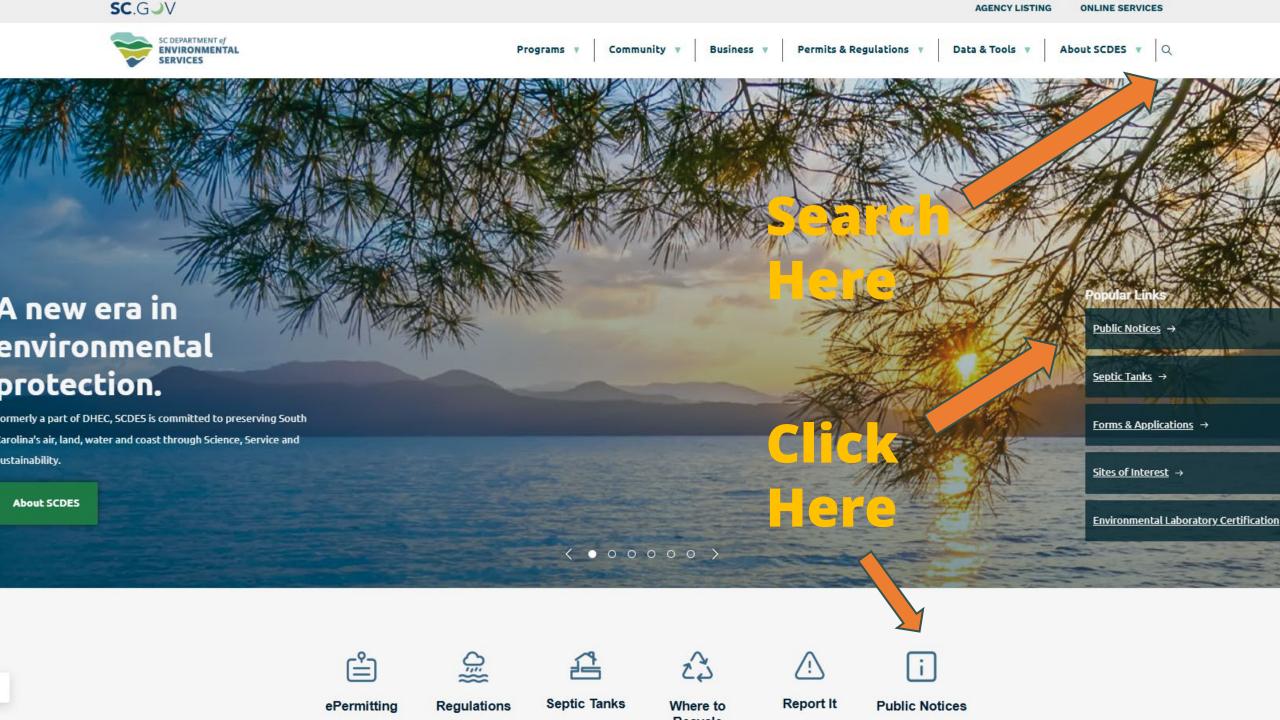


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How to Comment in ePermitting





Business ▼

Permits & Regulations

Data & Tools ▼

About SCDES V

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Environmental Public Notices

Home > Community > Community Engagement > Environmental Public Notices

Are you interested in attending an upcoming public hearing or meeting about a permit application under consideration by SCDES staff? To find public meeting dates and details, simply search our interactive public notice directory. You can **search by county**, project name, or SCDES program.

You can also use our <u>interactive mapping application</u> to learn about public notices. Simply select the map, use your current location, or enter an address to find information about public notices near you or your area of interest.

SEARCH BY GIS LOCATION

SEE LATEST PUBLIC NOTICES

Please note: All permit applications for activities within 401 Water Quality Certification, Air, Agriculture, Construction in Navigable Waters, Groundwater

Withdrawal, Mining, Solid Waste, Stormwater, BCM's Critical Areas, Coastal Zone Consistency-Stormwater and Wastewater-NPDES, General NPDES Permits, and ND

Permits will be placed on public notice at the following website: https://epermweb.dhec.sc.gov/ncore/external/publicnotice/search

te

Click

Activities related to BCM's Coastal Zone Consistency requests for program areas other than Stormwater will continue to be placed on public notice on this site until further notice.



Site Name



1 result found

Select "View/Submit Comment"



1 result found

Details

Documents

Add Comment

Select "Add Comment"

Notice Type: Public Hearing

Description: Notice of Public Informational Session and Public Hearing scheduled for September 29, 2025 related to application for coverage under the NPDES Construction Stormwater General Permit for the proposed Seewee Landing project, located in Awendaw,

Charleston County, SC. Detailed information about the scheduled hearing and application is included in the documents attached to this notice.

Applicant Name: Will Waterhouse

Application Number: PKG-0000131

Permittee Name: Will Waterhouse

Site Name: Seewee Landing 🗗

Address: 6578 Seewee Road

Awendaw, South Carolina 29429

County Coverage: Charleston

Lat/Long: 32.9766958/-79.6439103

Program: Water - Stormwater

Agency Contact: George M. Cox

Agency Contact Phone: 843-953-0238

Public Hearing Start Date: 08/29/2025

Public Hearing End Date: 10/09/2025



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