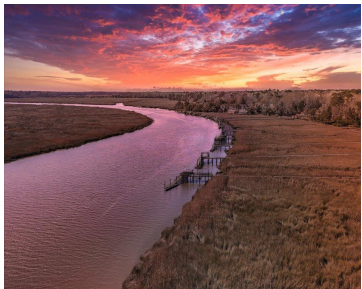


317 ANADALE CT, NORTH CHARLESTON, SC 29418, USA

https://findyourcharleston.com

317 Anadale Ct,  
North Charleston,  
SC 29418, USA



DEEP WATER with DOCK and BOAT LIFT. Nestled on a stunning deep-water lot along the Ashley River, this completely remodeled 4-bedroom, 2.5-bath home offers the perfect blend of modern luxury and serene waterfront living. Situated on over half an acre, this property boasts ample space, including a detached workshop ideal for hobbies or storage, plus [...]

- 4 beds
- 2 baths
- Single Family Detached
- Residential
- Active
- 2891 sq ft



Jennifer Rogers-kunda



Basics



**MLS ID:** 25015868

**Category:** Residential

**Status:** Active

**Bathrooms:** 2 baths

**Area, sq ft:** 2891 sq ft

**Year built:** 1986

**County Or Parish:** Dorchester

**Date added:** Added 8 months ago

**Type:** Single Family Detached

**Bedrooms:** 4 beds

**Half baths:** 1 half bath

**Lot size, acres:** 0.64 acres

**Subdivision Name:** Archdale

**MLS Area Major:** 61 - N. Chas/Summerville/Ladson-Dor

## Building Details

**Stories:** 2

**Covered Spaces:** 2

**Garage Spaces:** 2

**Parking Features:** 2 Car Garage, Garage Door Opener

**Construction Materials:** Cement Siding

**Roof:** Architectural

## Amenities & Features

**Water Source:** Public

**Architectural Style:** Craftsman, Traditional

**Exterior Features:** Boatlift, Dock - Existing, Dock - Floating, Lighting

**Interior Features:** Beamed Ceilings, Ceiling - Cathedral/Vaulted, Ceiling - Smooth, High Ceilings, Garden Tub/Shower, Kitchen Island, Walk-In Closet(s), Bonus, Eat-in Kitchen, Family, Entrance Foyer, Frog Attached, Game, Great, Separate Dining, Sun, Utility

**Flooring:** Ceramic Tile, Wood

**Fencing:** Partial, Privacy, Fence - Wooden Enclosed

**Patio & Porch Features:** Deck, Front Porch

**Sewer:** Public Sewer

**Waterfront Features:** River Access, River Front, Tidal Creek, Waterfront - Deep

**Heating:** Heat Pump

**Fireplace Features:** Family Room, One, Wood Burning

## Hidden Info



