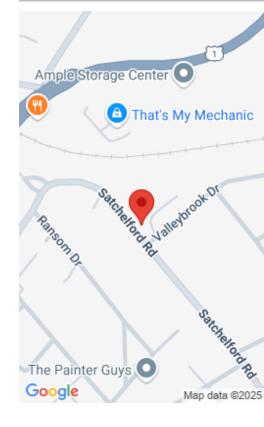


6716 SATCHEL FORD ROAD

https://vizorealty.com

Move-In Ready Gem in Forest Acres! Donâ∏t miss this rare chance to own a brand-new home in one of Columbiaâ□□s most soughtafter neighborhoods. Zoned for award-winning Satchel Ford Elementary, Crayton Middle, and A.C. Flora High School, this beautifully finished single-story residence offers 4 bedrooms and 2 full bathrooms in a bright, open-concept layout. The spacious primary suite serves as a tranquil retreat, complete with dual vanities, a tiled walk-in shower, a private water closet, and a large walk-in closet. The heart of the home features a contemporary kitchen outfitted with quartz countertops, a subway tile backsplash, stainless steel appliances, and stylish LVP flooring throughout. Step outside to enjoy the covered patio, equipped with a modern ceiling fan and light fixtureâ∏perfect for relaxing evenings or weekend BBQs. With thoughtful upgrades and timeless design, this home is fully completed and ready for you to move in and make it yours.Schedule your private showing todayâ∏your new home awaits! Disclaimer: CMLS has not reviewed and, therefore, does not endorse vendors who may appear in listings.

- 4 beds
- 2 baths
- Single Family
- RESIDENTIAL
- ACTIVE





Basics

Date added: Added 2 weeks ago

Price per sqft: \$176.11

Type: Single Family

Bedrooms: 4 beds

Floors: 1 floor

TMS: 14112-05-31

Full Baths: 2

Cooling: Central

Listing Date: 2025-06-20

Category: RESIDENTIAL

Status: ACTIVE

Bathrooms: 2 baths

Year built: 2025

MLS ID: 611367

Financing Options: Cash, Conventional, FHA, VA

Building Details

Heating features: Central

Foundation: Slab

Sewer: Public

Basement: No Basement

New/Resale: New

Garage: None

Water Source: Public

Style: Traditional

Exterior material: Vinyl

HOA Info

HOA: N

Nearby Schools

School District: Richland One Elementary School: Satchel Ford

Middle School: Crayton High School: A. C. Flora

Listing Courtesy Of



Listing Office: Better Homes and Gardens Real Est Medley Listing Agent: Angelia, Dodson

