



2810 Palamino Way
Grimesland, NC 27837
BEDDARD RANCH - CEDAR HILL

CONTACT OUR NEW HOME SPECIALISTS
MAGGIE & JESSICA
Call Us @ 910-405-8311
info@cavinessandcates.com



Priced

\$499,900

2,921 Sq Ft

2.0 Story

4 Beds

3.0 Baths

2 Car Garage

Primary Bedroom: Up

About 2810 Palamino Way

***\$15,000 Builder Credit: \$5,000 for design upgrades PLUS \$10,000 for closing costs and/or rate buydown when using buthe ilder's preferred lender. Conditions apply. See builder representative for details and disclosures.**

- This stunning home features an open great room with a gas log fireplace, complete with a floating



...Read More Online

About The Community.

Beddard Ranch is a cozy, 41-home community in Grimesland, NC. Enjoy spacious homesites averaging half an acre and more! Your new home in Beddard Ranch feels tucked away but is just 15 minutes from the shopping, dining, and entertainment of Uptown Greenville. All homes feature the Caviness & Cates in-house 1-2-10 year warranty. Choose from one of our pre-designed homes under construction, or start from the ground up by choosing your favorite homesite, plan, and design options from the beginning! See each home listing for builder incentives and contact our New Home Specialists for details!

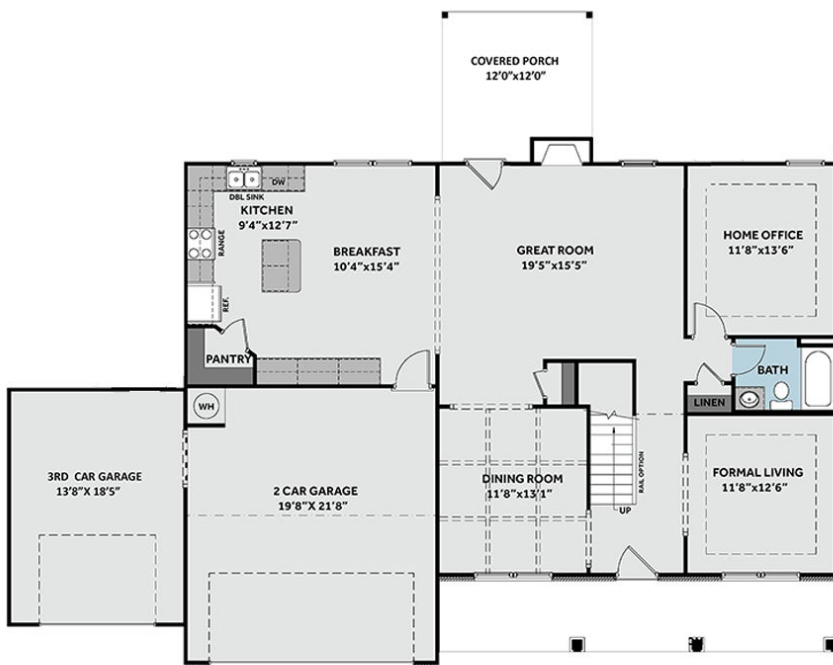


...Read More Online

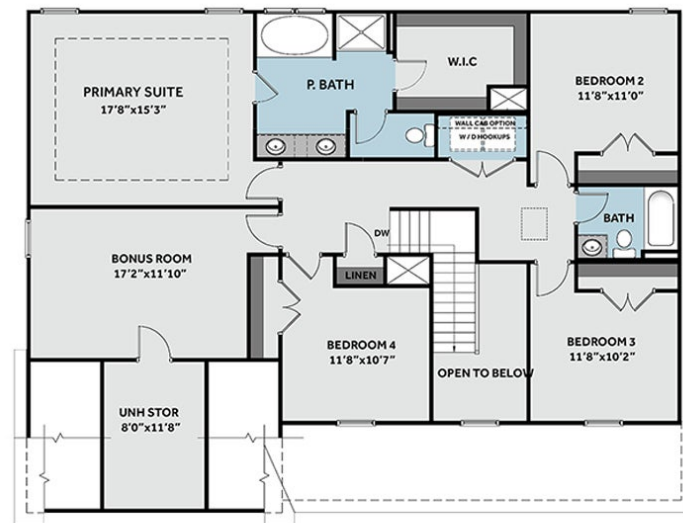
Prices, plans, dimensions, features, specifications, materials, and availability of homes or communities are subject to change without notice or obligation. Illustrations are artists depictions only and may differ from completed improvements. All prices subject to change without notice. Please contact your sales associate before writing an offer.



FIRST FLOOR



SECOND FLOOR



Prices, plans, dimensions, features, specifications, materials, and availability of homes or communities are subject to change without notice or obligation. Illustrations are artists depictions only and may differ from completed improvements. All prices subject to change without notice. Please contact your sales associate before writing an offer.