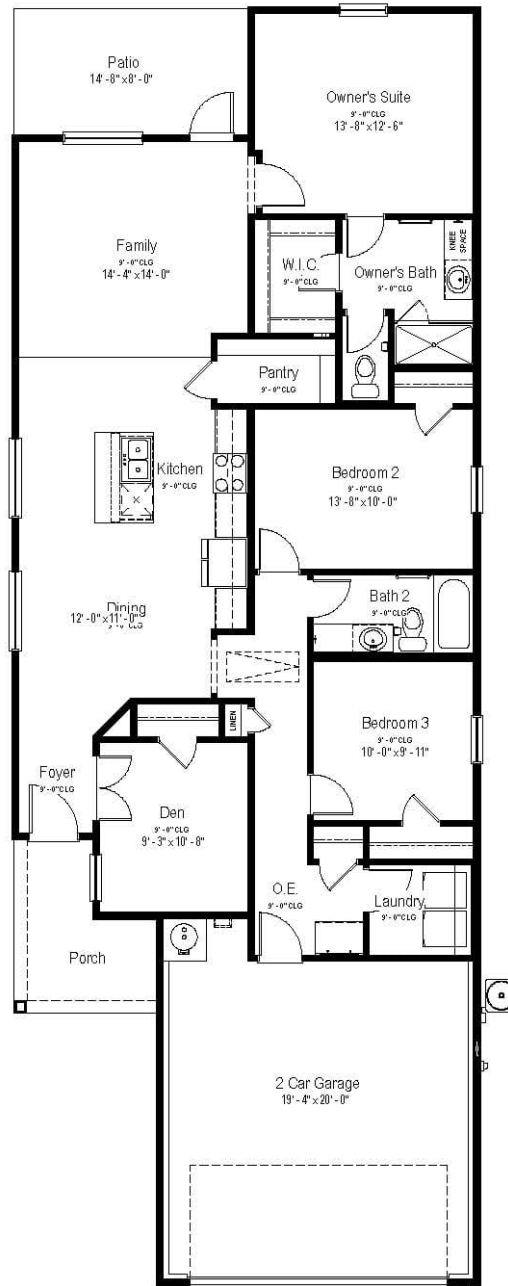


**Home Priced At****\$327,440****Plan:** Meadow View**Elevation:** PS-1-750-Whitman-Full-Size-2 **3** Bedrooms **2.0** Bathrooms **1,549** Sq. Ft.

749 Whitman Street | New Construction Home in New Braunfels, TX Smart Design, Modern Comfort, and Hill Country Living Welcome to 749 Whitman Street, a beautifully designed new construction home located in the welcoming Highland Ridge community in New Braunfels, Texas. This thoughtfully planned 3-bedroom home is ideal for new home buyers looking for modern features, flexible living space, and a convenient location close to everything New Braunfels has to offer. Designed for the Way You Live Step inside and discover an open, functional floor plan that makes everyday living and entertaining easy. The heart of the home is the upgraded kitchen, complete with gas appliances, a large center island, spacious pantry, and a dedicated dining area. Just outside, a covered rear patio extends your living space and creates the perfect setting for outdoor gatherings. Flexible Spaces for Today's Lifestyle This home offers flexibility that new buyers love. In addition to three comfortable bedrooms, you'll enjoy a dedicated home office or flex space—ideal for remote work, a playroom, hobby room, or even a guest bedroom. Owner's Suite Retreat The private primary suite provides a peaceful retreat after a long day. Unwind in the luxurious primary bathroom, featuring a walk-in shower, generous walk-in closet, and a spa-like layout designed for comfort and convenience. A Location That Works for You Located in Highland Ridge, this home offers easy access to major highways, shopping, dining,

Meadow View Floor plan 1549



Main Floor Plan

SCALE: 1/8" = 1'-0"

All square footage is approximate. Renderings are artist's conceptions and may vary slightly from the actual home. Homes may be built in reverse of plans shown, depending on site conditions. Minor architectural changes may be made occasionally at the option of the builder. Please contact your Sales Consultant for details.