



3816 Lone Rock Lane

MESQUITE, TX 75181

RIDGE RANCH CLASSIC 60

CARAWAY FLOOR PLAN

PRICED AT

~~\$517,570~~ **\$493,970**

2527
SQUARE FEET

4
BEDROOMS

3.0
BATHROOMS

2
CAR GARAGE

Available October 2025



Bloomfield Homes' Caraway plan is the definition of single-story sophistication, blending open design with thoughtful details that make every space feel inviting. From the moment you arrive, the brick-and-stone exterior with gabled peaks, warm trim accents, and an inviting covered porch creates timeless curb appeal. Step through the 8' front door into a wide entry that flows effortlessly into the heart of the home, where natural light spills across Level 3 laminate wood flooring that extends through the Entry, Family Room, Kitchen, and connecting halls. The open-concept Family Room is anchored by a stone-to-ceiling fireplace with a direct vent and no hearth, offering a striking focal point for gatherings. The Deluxe Kitchen stands ready for both everyday meals and entertaining, showcasing Quartz countertops, custom cabinetry with a glass pantry door, a custom backsplash, and three pendant lights above the island with a built-in trash pull-out. Stainless steel appliances, a large island, and a bright breakfast nook overlooking the covered patio complete the perfect cooking and dining space. This plan delivers 4 bedrooms and 3 full baths, including a private secondary suite ideal for guests or multigenerational living. The Primary Suite is a serene retreat featuring a spa-like ensuite with a garden tub, dual vanities, and a spacious walk-in closet. Throughout the home, you'll find thoughtful touches like under-cabinet lighting, blinds, and vaulted ceilings, adding light and height to each room. Outside, enjoy the covered patio with a gas stub, gutters, and exterior front uplights that enhance both beauty and function. With full landscaping and stone-edged flower beds, the Caraway offers an ideal combination of comfort, practicality, and luxury—all wrapped in Bloomfield's signature craftsmanship.

