



# 933 Ford Drive

DESOTO, TX 75115

**HOMESTEAD AT DANIEL FARMS PHASE 2**  
BELLFLOWER IV FLOOR PLAN

PRICED AT

**\$732,987****4226**  
SQUARE FEET**5**  
BEDROOMS**4.5**  
BATHROOMS**3**  
CAR GARAGE

Available December 2025



The Bellflower IV by Bloomfield Homes is a spacious 5 bedroom, 4.5 bathroom, 2-story home with a 3-car garage—set on an oversized interior lot that gives you extra space to spread out both inside and out. Curb appeal starts strong with an upgraded stone-and-brick exterior, a welcoming covered front porch, and a tall 8' front door that makes a grand first impression. Step inside to soaring 2-story ceilings in the family room, creating an open and airy feel with natural light pouring in through large windows. The Deluxe Kitchen is built for both everyday function and entertaining—featuring built-in stainless steel appliances, a gas cooktop, double oven, quartz countertops, and a large island with plenty of workspace. Window coverings are already installed throughout the home for added comfort and privacy. Anchoring the main living area is a stunning stone fireplace that stretches from floor to ceiling, complete with a gas starter and cedar mantel—perfect for cozy nights in. Vaulted ceilings and upgraded finishes throughout give the home a light, upscale feel. The Primary Suite is located on the main floor and includes a large walk-in closet, dual vanities, and a spa-like bath with a soaking tub and separate shower. Upstairs, you'll find a second Primary Suite—perfect for guests or multi-generational living—complete with its own walk-in closet and private bath. Also upstairs is a large game room and additional bedrooms, each with direct bathroom access, giving everyone their own space. Full gutters are already installed, and the oversized lot offers extra room for outdoor living or play. Built by Bloomfield Homes with thoughtful design and quality construction, the Bellflower IV is made for comfort, convenience, and timeless style. Come make it yours at Daniel Farms in DeSoto!

