



COMMUNITY SALES MANAGER

Scott Masters

CELL: (972) 975-7559 SALES OFFICE: (469) 458-9287

3820 Lone Rock Lane

MESQUITE, TX 75181
RIDGE RANCH CLASSIC 60

SPRING CRESS II FLOOR PLAN

PRICED AT \$504,903

3696 SOUARE FEET

5BEDROOMS

4.0
BATHROOMS

2 CAR GARAGE



Bloomfield's Spring Cress II delivers stunning curb appeal and an expansive layout tailored for upscale living. The exterior pairs classic brick with stone accents and includes a J-swing garage, 8' front door, and uplights on the front elevation that emphasize the architectural detail day and night. Step inside to find soaring vaulted ceilings and a thoughtfully designed open-concept main floor anchored by a stone-to-ceiling fireplace in the Family Room. This home offers 5 spacious bedrooms and 4 full baths, with Bedroom 6 and Bath 5 replacing the media room on the main floor, ideal for guests or multigenerational living. Durable and stylish laminate wood flooring extends throughout the main living areas, while upstairs features a generous Game Room and three secondary bedrooms, each with walk-in closets. The centerpiece of the home is the Deluxe Kitchen, equipped with a vent hood, pot & pan drawers, wall oven and microwave, custom backsplash, and a 4-burner gas cooktop. Additional highlights include pendant lights above the island, under-cabinet lighting, and a glass pantry door, all working together to elevate both form and function. Luxury continues throughout with Level 5 quartz countertops in the kitchen, Level 2 & 3 quartz in all bathrooms, painted cabinets, and a single bowl stainless sink. You'll also find a trash drawer in the island, horizontal railing at the gameroom, and faux wood blinds for a polished finish. The laundry area includes a mud bench, and the home is finished with practical touches like gutters and a covered patio perfect for entertaining. Located in Ridge Ranch and built for families who want both beauty and performance, this Spring Cress II is the definition of smart luxury. Schedule your visit today to experience the Bloomfield difference.

