The Most Award-Winning Community in North Dallas



Builder Contact & Pricing

1001 Windsong Parkway South, Prosper, TX 75078 | (972) 347-9270





Bloomfield Homes

50' Lots | Home sizes: 1,800 to 3,600 sq. ft. 61' Lots | Home sizes: 2,000 to 3,800 sq. ft. 66' Lots | Home sizes: 2,200 to 4,600 sq. ft. Neighborhood: Creekside Pricing: Homes starting at \$628,990 Model Home: 4250 Old Rosebud Lane Phone: (972) 877-1508

Coventry Homes

50' Lots | Home sizes: 2,100 to 3,100 sq. ft. 76' Lots | Home sizes: 3,100 to 4,100 sq. ft. Neighborhood: Creekside Pricing: Homes starting in the \$640s Model Home: 4230 Old Rosebud Lane Phone: (972) 498-1360

Huntington Homes

120' Lots | Home sizes: 3,300 to 8,000 sq. ft. Neighborhoods: The Pinnacle Pricing: Homes starting at \$2 Million Phone: (972) 843-9025

Normandy Homes

50' Lots | Home sizes: 2,400 to 3,600 sq. ft. 61' Lots | Home sizes: 3,100 to 3,500 sq. ft. Neighborhood: Northview, The Crossing Model Home: 1121 Crescent Lane Pricing: Homes starting at \$659,990 Phone: (469) 332-4952

Partners in Building

120' Lots | Home sizes: 3,300 to 8,000 sq. ft. Neighborhood: The Pinnacle Model Home: 4340 Corabelle Lane Pricing: Homes starting at \$2.2 Million Phone: (214) 228-5108

Shaddock Custom Homes

120' Lots | Homes sizes: 3,300 to 8,000 sq. ft. Neighborhood: The Pinnacle Pricing: Homes starting at \$1.9 Million Phone: (801) 473-4378

Southgate Homes

61' Lots | Home sizes: 2,400 to 3,600 sq. ft. 71' Lots | Home sizes: 2,200 to 4,200 sq. ft. **Neighborhood:** Creekside, Northview, Overlook

61' Model Home: 4300 Old Rosebud Lane 71' Model Home: 3631 Whimbrel Court Pricing: 61' Homes starting at \$809,900 71' Homes starting at \$979,900 Phone: (469) 559 5195 (61' Lots) Phone: (469) 580 0735 (71' Lots)

Tradition Homes

61' Lots | Home sizes: 2,400 to 3,600 sq. ft. 71' Lots | Home sizes: 2,200 to 4,200 sq. ft. Neighborhood: The Point 61' Model Home: 4701 Belo Drive 71' Model Home: 4210 Old Rosebud Lane Pricing: Patio homes starting in the high \$700s Phone: (214) 335-4387