Pinery Sold

Pinery Community in Parker, CO – Sold Homes

Based on information from REcolorado®, Inc. for the period Jan 1, 2016 through December 31, 2016. Not all properties were listed and/or sold by Company. This representation is based in whole or in part on content supplied by REcolorado®, Inc. REcolorado®, Inc. does not guarantee nor is it in any way responsible for its accuracy. Content maintained by REcolorado®, Inc. may not reflect all real estate activity in the market.

Other Popular Parker Neighborhoods

Osgood Team – Buyer's agents specializing in the following Towns and Cities in the Denver area: Parker, Aurora, Lone Tree, Highlands Ranch, Centennial, Denver Tech Center, Englewood, Greenwood Village, The Pinery, Cottonwood, Meridian, Castle Rock, Castle Pines, Castle Pines North, Elizabeth, Kiowa, Franktown, Foxfield, Larkspur, Littleton, Sedalia.

Popular Neighborhoods in South Denver Metro Area: Hidden River, Idyllwilde, Canterberry, Clarke Farms, Challenger Park, Pradera, Timbers, Pinery West, Pinery SW, Pinery Glen, Cobblestone Ranch, Bradbury Ranch, Auburn Hills, Rowley Downs, Sagewood, Willow Park, Stroh Ranch, Willow Park, Stonegate, Villages of Parker, The Meadows, The Woodlands, Parker North, Horseshoe Ridge, Horse Creek, Meridian, Meridian Village, Sierra Ridge, Parker Homestead, Newlin Meadows, Anthology, Antelope Heights, Robinson Ranch, Hidden Village, Crest View, Parker Ridge, Bell Cross, Reata North, Dove Ridge, Compark, Saddlebrook Farms, Butterfield, Pine Bluffs, Preston Hill, Highlands Ranch, Tallyns Reach, Saddle Rock, Wheatlands, Rockinghorse, Blackstone, Heritage Hills, Acres Green, Carriage Club, Centennial Ranch, Muirfield, Plum Creek, . Counties: Douglas County, Arapahoe County, Jefferson County, Elbert County, Colorado. Zip codes: 80134, 80138, 80012, 80015, 80016, 80104, 80106, 80107, 80108, 80109, 80111, 80112, 80115, 80116, 80117, 80121, 80122, 80124, 80126, 80130.

GET UPDATES ON NEW LISTINGS AS THEY COME ON THE MARKET.

NO SIGNUP REQUIRED!

ALREADY SIGNED UP?

CONTACT US