

81872 CONTENTO ST, LA QUINTA, CA 92253, USA

https://scottnewtonrealestate.com

Nestled beyond the gates of Carmela in La Quinta, adjacent to the prestigious Madison Club, this stunning residence elevates luxury living to new heights! Built by Taylor Woodrow, the home blends authentic DESERT ARCHITECTURE with rich Santa Barbara and California Ranch styles. Situated on an expansive lot, the home boasts 3 large bedrooms and 3.5 [...]





Basics

Category: Residential Status: Active Bathrooms: 4 baths Lot size: 9148 sq ft Subdivision Name: Carmela Lot Size Acres: 0 acres Type: Single Family Residence Bedrooms: 3 beds Area: 2788 sq ft Year built: 2005 Bathrooms Full: 3 County: Riverside

Building Details

Cooling features: Ceiling Fan(s), Central Air Garage spaces: 2.5 Architectural Style: Ranch, Spanish Heating: Fireplace(s), Forced Air, Natural Gas Foundation Details: Slab Building Area Total: 2788 sq ft Construction Materials: Stucco Sewer: In, Connected and Paid StoriesTotal: 1 Levels: One

Amenities & Features

Laundry Features: Individual Room	Flooring: Carpet
Utilities: Cable Available, TV Satellite Dish	Association Amenities: Greenbelt/Park
Fencing: Block, Wrought Iron	Parking Features: Driveway, Garage Door Opener, Oversized, Total Uncovered/Assigned Spaces
Fireplace Features: Gas Starter	Appliances: Dishwasher, Disposal, Dryer, Electric Cooktop, Electric Oven, Exhaust Fan, Microwave Oven, Refrigerator, Self Cleaning Oven, Washer, Water Line to Refrigerator
Interior Features: Master Retreat, Walk In Closet, Open Floorplan, Recessed Lighting	Lot Features: Back Yard, Front Yard, Landscaped
Patio And Porch Features: Covered	Fireplaces Total: 1
Community Features: Community Mailbox	



Fees & Taxes

Association Fee Frequency: Monthly

School Information

HighSchool: La Quinta

Miscellaneous

CrossStreet: Monroe and Avenue 52nd **Listing Terms:** 1031 Exchange, Cash, Cash to New Loan, Conventional, Fannie Mae

Special Listing Conditions: Standard

Courtesy of

List Office Name: Coldwell Banker Realty

