

28 Auburn Bay Link Calgary Alberta \$400,000

*** BEST VALUE IN COMPLEX ***RARE 3 BEDROOM CORNER UNIT WITH PREMIUM SIDE-BY-SIDE PARKING STALLS, AND MOUNTAIN VIEWS! Welcome to this beautiful 3-bedroom condo, located in the heart of Auburn Bay, a 4-season lake community and just steps from the South Health Campus, Seton shopping, and more. As you enter, you're greeted by an inviting open-concept floor plan. The kitchen, on your right, features sleek quartz countertops, stainless steel appliances, and a built-in island that opens up to the spacious main living area. The owner's retreat is a true sanctuary, featuring 9-foot ceilings, a walk-through closet, and a spa-like ensuite. This private space offers the perfect spot to unwind after a long day. The second and third bedrooms are spacious, sharing a 4-piece bathroom. Step outside and enjoy the oversized corner balcony, where you'll be treated to beautiful mountain views--a perfect spot to relax and take in the stunning surroundings. This unit also comes with the convenience of two side-by-side parking stalls and a generous storage area, making life easier in every way. Auburn Bay is a vibrant community offering year-round recreational activities, including fishing, paddle boarding, skating and more, with plenty of local events to enjoy. Whether you're an outdoor enthusiast or looking for a family-friendly atmosphere, this neighborhood has something for everyone. With easy access to Deerfoot and Stoney Trail, commuting is a breeze, while nearby amenities provide the perfect blend of comfort and convenience. Welcome home! (id:6769)

Bedroom 7.92 Ft x 8.92 Ft **Living room** 10.67 Ft x 13.00 Ft **Primary Bedroom** 9.92 Ft x 16.33 Ft **3pc Bathroom** 5.00 Ft x 9.50 Ft Kitchen 13.50 Ft x 10.33 Ft Dining room 13.58 Ft x 7.75 Ft Bedroom 12.00 Ft x 7.83 Ft 4pc Bathroom 4.92 Ft x 7.75 Ft

Listing Presented By:

Originally Listed by: RE/MAX First

http://www.jordanlotoski.com/



Mirror

100, 707-10 AVE. SW , Calgary, AB, T2R 0B3

Phone: 403-969-0267 arobinson@cirrealty.ca