

308, 1110 3 Avenue NW

Calgary, Alberta

MLS # A2243774



\$325,000

Division:	Hillhurst	Water:	-
Type:	Residential/High Rise (5+ stories)	Sewer:	-
Style:	Apartment-Single Level Unit	Condo Fee:	\$ 462
Size:	611 sq.ft.	Age:	2014 (11 yrs old)
Beds:	1	Baths:	1
Garage:	Guest, None, On Street	LLD:	-
Lot Size:	-	Zoning:	DC
Lot Feat:	-	Utilities:	-
Heating:	Forced Air	Features:	Bidet, Breakfast Bar, Granite Counters, No Animal Home, No Smoking Home, Walk-In Closet(s)
Floors:	Laminate, Tile	Inclusions:	N/A
Roof:	Flat		
Basement:	-		
Exterior:	Brick, Concrete, Stucco		
Foundation:	-		

Welcome to your new home in the heart of Calgary’s vibrant Kensington community. Whether you’re after a walkable lifestyle, quick access to downtown, or the nearby LRT, St. John’s on 10th Street puts everything you need just steps away—including parks, pathways, shops, and cafes. This spacious 1-bedroom condo offers high ceilings, air conditioning, in-suite laundry, and a south-facing balcony. The kitchen is outfitted with sleek white cabinetry, stainless steel appliances, granite countertops, and convenient bar seating. The open-concept living and dining area accommodates full-sized furniture and features easy-to-maintain laminate flooring. The bedroom fits a king-sized bed and includes a large window for natural light. A walk-through closet leads to a well-appointed 4-piece bathroom. For added convenience, the storage locker is located just across the hallway. St. John’s on 10th is a secure, well-maintained building with bike storage and secure visitor parking. Reserved underground parking is available through ParkPlus for \$210/month. You are just minutes from the Bow River Pathway, Riley Park, grocery stores, and some of Calgary’s best local restaurants and boutiques. With the Sunnyside LRT station just a 2-minute walk away, commuting to SAIT, the University of Calgary, or downtown is quick and easy. This well-designed condo is the ideal home base for enjoying all that Calgary’s urban core has to offer. Book your showing today.