



## 701, 1208 14 Avenue SW Calgary, Alberta

MLS # A2215125



\$596,000

Beltline			
Residential/High Rise (5+ stories)			
Apartment-Penthouse			
1,676 sq.ft.	Age:	1979 (46 yrs old)	
3	Baths:	2 full / 1 half	
Parkade, Underground			
-			
-			
	Residential/High Apartment-Pent 1,676 sq.ft.	Residential/High Rise (5+ storie Apartment-Penthouse  1,676 sq.ft. Age:  3 Baths:	

Heating:	Baseboard	Water:	-
Floors:	Ceramic Tile, Laminate	Sewer:	-
Roof:	-	Condo Fee:	\$ 1,343
Basement:	-	LLD:	-
Exterior:	Concrete	Zoning:	CC-MHX
Foundation:	-	Utilities:	-

Features: Kitchen Island, Low Flow Plumbing Fixtures, No Smoking Home, Open Floorplan, Recessed Lighting, Walk-In Closet(s)

Inclusions: NONE

\*\*\*\*OPEN HOUSE SATURDAY APRIL 26, 1-3PM \*\*\*\*. A rare opportunity to own a southwest corner penthouse with a private rooftop retreat in "Parkside Terrace." This two-storey residence is bathed in natural light, offering an open-concept layout with hardwood floors throughout. A generous living space features a wood-burning fireplace with stone surround, flows seamlessly to the large dining area and chef inspired kitchen — featuring granite and butcher-block counters, induction cooktop, wall oven, and a industrial size fridge and freezer. A 23 foot south-facing balcony extends the living space outdoors. Upstairs, the king-sized primary suite includes a walk-in closet with custom organizers and a contemporary ensuite with double sinks and a glass shower. A second bedroom, also with ensuite and large closet, opens directly to the spectacular private rooftop patio — a sun-drenched space perfect for entertaining or relaxing. Additional features include a bright home office/den, two parking stalls (one underground, one surface), in-suite laundry, and a large storage room. The building has recently undergone major upgrades including a new roof and modern glass balconies. Pet-friendly and exceptionally located across from Connaught Park, steps to 17th Avenue, and minutes to downtown. An Exceptional offering. Move in & Enjoy!