

780-380-6207
meghan@meghanrobinson.net

205, 535 10 Avenue SW
Calgary, Alberta

MLS # A2209134



\$500,000

Division:	Beltline		
Type:	Residential/Low Rise (2-4 stories)		
Style:	Apartment-Loft/Bachelor/Studio		
Size:	927 sq.ft.	Age:	1909 (116 yrs old)
Beds:	1	Baths:	1
Garage:	Parkade, Secured, Stall, Titled, Underground		
Lot Size:	-		
Lot Feat:	-		

Heating:	Hot Water, Natural Gas	Water:	-
Floors:	Hardwood, Tile	Sewer:	-
Roof:	Tar/Gravel	Condo Fee:	\$ 728
Basement:	-	LLD:	-
Exterior:	Brick, Wood Frame	Zoning:	DC
Foundation:	Poured Concrete	Utilities:	-
Features:	Beamed Ceilings, High Ceilings, Natural Woodwork, No Animal Home, No Smoking Home, Open Floorplan, Stone Counters, Storage		
Inclusions:	na		

Welcome to this one-of-a-kind loft located in the iconic Hudson Building in the heart of downtown Calgary. Offering a perfect blend of historic charm and modern industrial design, this unique unit features an open and airy feel throughout its 927 Sq Ft. As you step inside, you're greeted by the gorgeous exposed brick and pipes, providing an industrial touch that complements the modern finishes. The spacious living area boasts a Juliette balcony, perfect for enjoying city views. A vintage claw-foot tub adds a touch of old-world charm to the bathroom, while the fully equipped kitchen showcases sleek stainless steel appliances and a gas range oven, ideal for cooking enthusiasts. Additional highlights include a heated titled parking spot for your convenience and a large storage unit, offering plenty of space for your belongings. The building itself exudes history and character, and with its central location, you're just steps away from Calgary's finest shops, restaurants, and entertainment options. This property is zoned for both commercial and residential use, offering unmatched flexibility. Currently configured for a workspace with temporary walls. This is an exceptionally rare opportunity to own a piece of Calgary's rich history while enjoying all the modern comforts of city living. Check out the 3D tour.