



1710 Kensington Road Calgary Alberta

\$650,000

Stunning Hillhurst home with Modern Charm and Prime Location! Discover your dream home in one of Calgary's most desirable neighbourhoods! This beautiful townhouse, nestled in the heart of Hillhurst, offers over 1,900 sq ft of thoughtfully designed living space. Built in 2015, this home features central air conditioning and a stylish kitchen equipped with quartz countertops, stainless steel appliances, a gas range, built-in microwave, and a cozy coffee bar. Enjoy the warmth of laminate flooring and a gas fireplace on the main level, making this the perfect home for entertaining or relaxing. Upstairs, you'll find two spacious bedrooms, including a flawless primary suite boasting a luxurious 4-piece ensuite with dual vanity sinks, quartz countertops, and a stunning walk-in shower. The convenient stacked laundry adds to the ease of living. The fully finished basement provides additional space with a third bedroom and a versatile living area ideal for game nights or unwinding after a long day. Completing this fabulous property is a detached garage with lane access. Located just a short stroll from the Bow River, SAIT, Riley Park, Lions Park, and all essential amenities, this home offers the perfect blend of comfort and convenience. Don't miss out on the chance to make this exceptional Hillhurst residence your own--call your favourite realtor today to schedule a viewing! (id:6769)

4pc Bathroom 5.00 Ft x 9.83 Ft
4pc Bathroom 9.58 Ft x 8.67 Ft
Laundry room 3.25 Ft x 3.42 Ft
Bedroom 13.83 Ft x 10.08 Ft
Primary Bedroom 12.67 Ft x 12.75 Ft
3pc Bathroom 5.83 Ft x 6.50 Ft

Bedroom 11.33 Ft x 11.58 Ft
Recreational, Games room 14.17 Ft x 19.42 Ft
Furnace 5.42 Ft x 9.83 Ft
Living room 14.75 Ft x 18.33 Ft
2pc Bathroom 4.83 Ft x 4.83 Ft
Other 14.17 Ft x 13.75 Ft

Listing Presented By:



Originally Listed by:
Royal LePage Mission Real Estate

RE/MAX
RE/MAX REAL ESTATE
(CENTRAL)

773 Glenmore rd , Calgary, British
Columbia, V1V 3B9

Phone: (403) 850-6722
ctimos@telus.net