

## 413 YORKVILLE Avenue, Calgary T2X 5N1

MLS®#:	A2189195	Area:	Yorkville	Listing Date:	01/21/25	List Price:	\$518,990			
Status:	Pending	County:	Calgary	Change:	None	Associatio	n: Fort McMurray			
				General In Prop Type: Sub Type: City/Town: Year Built: Lot Inform Lot Sz Ar: Lot Shape: Access: Lot Feat: Park Feat:	ation	Residential Row/Townhouse Calgary 2025 1,624 sqft Back Lane,Interior La Double Garage Attac Utilities and Feature	ched	1,469 1,469 ectangular Lot	DOM 11 Layout Beds: Baths: Style: Parking Ttl Park: Garage Sz:	3 (3 ) 2.5 (2 1) 2 Storey 2 2
Roof: Heating: Sewer: Ext Feat:	Forced Air	Asphalt Shingle Forced Air Lighting,Rain Gutters			Construction: Vinyl Siding,Wood Frame Flooring: Carpet,Tile,Vinyl Water Source: Fnd/Bsmt: Poured Concrete					
Kitchen App Int Feat: Utilities:	pl:	Dishwasher,Electric Stove,Garage Control(s),Range Hood,Refrigerator Kitchen Island,No Animal Home,No Smoking Home,Open Floorplan,Pantry,Walk-In Closet(s)								
						Room Information				
Room Living Room Dining Room Pantry Bedroom 4pc Bathroom Bedroom - Primary		<u>Level</u> Main Main Upper Upper Upper	Main 11`10" x 9`11"   Main 8`9" x 8`11"   Main Upper   9`3" x 10`8"   Upper		<u>Room</u> Kitchen 2pc Bathroom Bedroom Loft 4pc Ensuite bath Laundry		Level Main Main Upper Upper Upper Upper	<u>Dimensions</u> 9`10" x 10`10" 9`3" x 9`6" 9`7" x 14`4"		
						Legal/Tax/Financial				
Title: Fee Simple Legal Desc:		TBV		Zoning: <b>DC</b>						

Pub Rmks: The Ripley End offers 1,469 sq. ft. in the Yorkville Community in Calgary. This 3 bedroom, 2.5 bath with 2 car Rear attached garage home features Design Studio finishes like Quartz countertop in kitchen, Luxury vinyl plank flooring throughout main floor, Knock down ceiling, Stainless steel kitchen appliances and much more. Enjoy access to amenities including planned schools, an environmental reserve, and recreational facilities, sure to complement your lifestyle! The design, selection and finishes may not be exactly as shown. N/A

Inclusions: Property Listed By:



**RE/MAX Crown**