

780-518-7428 desgagnesold@gmail.com

2518 16 Street SW Calgary, Alberta

MLS # A2183211



\$949,900

	Division:	Bankview			
	Туре:	Residential/Duplex			
	Style:	3 Storey, Side by Side			
	Size:	1,843 sq.ft.	Age:	2024 (1 yrs old)	
	Beds:	5	Baths:	3 full / 2 half	
	Garage:	Double Garage Attached, Insulated			
	Lot Size:	0.03 Acre			
	Lot Feat:	Low Maintenance Landscape, See Remarks			
Forced Air, Natural Gas		Water:	-		
Carpet, Ceramic Tile, Hardwood		Sewer:	-		
Asphalt Shingle		Condo Fee	: -		
Finished, Partial		LLD:	-		
Cement Fiber Board, Stone, Stucco, Wood Frame		Zoning:	M-CG d	72	
Poured Concrete		Utilities:	-		
No Animal Home, No Smoking Home, Quartz Coun	ters				

Inclusions: Garage Opener

Heating:

Floors:

Roof:

Basement:

Foundation:

Exterior:

Features:

*** Almost Done ***Welcome to this stunning brand-new duplex, in one of the prime location in Calgary (Bankview), Built by well experience inner city builder (Abstract Development). with easy access to local amenities and transportation. Its perfectly designed for comfort and luxury living! With 5 spacious bedrooms and 4 modern bathrooms, with high end appliance package, 10 foot ceilings on main floor / 9 foot ceilings upper & basement, this property offers ample space for families, friends, and guests. don't forget to enjoy the birds sound from the main floor balcony, and for more privacy we made loft with spacious bonus room, Bedroom, bathroom and big balcony to enjoy downtown view. - 5 large bedrooms with plenty of natural light and built-in closets - 4 stylish bathrooms with high-end fixtures and finishes - Double garage attached with additional storage space - Open-plan living area with gourmet chef's kitchen, perfect for entertaining - High ceilings, elegant fixtures, and modern finishes throughout - Private outdoor spaces for relaxation and enjoyment -Energy-efficient appliances and systems - Smart home technology integration *Don't miss out on this incredible opportunity! Contact us today to schedule a viewing and make this dream home yours