

1-833-477-6687 aloha@grassrootsrealty.ca

## 367 Spring Creek Circle SW Calgary, Alberta

MLS # A2217918



\$1,499,900

Division:	Springbank Hill					
Type:	Residential/House					
Style:	2 Storey					
Size:	3,195 sq.ft.	Age:	2024 (1 yrs old)			
Beds:	7	Baths:	6			
Garage:	Triple Garage Attached					
Lot Size:	0.14 Acre					
Lot Feat:	Backs on to Park/Green Space					

Heating:	Forced Air, Natural Gas	Water:	-
Floors:	Carpet, Hardwood, Tile, Vinyl Plank	Sewer:	-
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	Separate/Exterior Entry, Finished, Full, Suite, Walk-Out To Grade	LLD:	-
Exterior:	Stucco, Wood Frame	Zoning:	R-G
Foundation:	Poured Concrete	Utilities:	-

Features: Chandelier, Closet Organizers, High Ceilings, Kitchen Island, Open Floorplan, Quartz Counters, Recessed Lighting, Separate Entrance, Walk-In Closet(s)

Inclusions: N/A

\*\*Open House Sunday 2 pm to 4 pm\*\* Luxurious Triple Garage Walkout in Spring Bank Hill, Calgary. Experience unparalleled luxury in this brand-new walkout home backing onto serene green space. This meticulously upgraded residence boasts seven bedrooms and six full washrooms, including a legal suite in the walkout basement. The house features engineered hardwood flooring, elegant feature walls, upgraded carpet, glass railings, and 8-foot doors. An impressive open-to-below foyer invites you into a versatile entry living room space. The gourmet double kitchen, complete with a spice kitchen, seamlessly adjoins a cozy living room with a fireplace and a breakfast nook leading to the walkout deck. Upstairs, the primary bedroom offers a lavish 5-piece ensuite and a spacious walk-in closet. A central loft, a second primary bedroom with its own 3-piece washroom, two additional bedrooms with a shared bath, and an upstairs laundry room complete this level. The walkout basement includes a two-bedroom, two bathroom legal suite, a rec room, and a kitchen. With abundant natural light and situated in one of Calgary's premier neighborhoods, this home offers exceptional value and comfort.