

## 114 Riva Court Canmore, Alberta

**MLS # A2223940**



**\$1,497,500**

<b>Division:</b>	Three Sisters		
<b>Type:</b>	Residential/Other		
<b>Style:</b>	3 Level Split		
<b>Size:</b>	1,784 sq.ft.	<b>Age:</b>	2014 (11 yrs old)
<b>Beds:</b>	3	<b>Baths:</b>	3 full / 1 half
<b>Garage:</b>	Double Garage Attached		
<b>Lot Size:</b>	-		
<b>Lot Feat:</b>	Backs on to Park/Green Space, Cul-De-Sac, Low Maintenance Landscape, V		

<b>Heating:</b>	In Floor, Fireplace(s), Forced Air, Natural Gas	<b>Water:</b>	-
<b>Floors:</b>	Carpet, Ceramic Tile, Concrete, Hardwood	<b>Sewer:</b>	-
<b>Roof:</b>	Asphalt Shingle	<b>Condo Fee:</b>	\$ 655
<b>Basement:</b>	Finished, Full, Walk-Out To Grade	<b>LLD:</b>	-
<b>Exterior:</b>	Composite Siding, Concrete, Stone, Wood Frame	<b>Zoning:</b>	Res Multi
<b>Foundation:</b>	Poured Concrete	<b>Utilities:</b>	-
<b>Features:</b>	Built-in Features, Closet Organizers, Kitchen Island, Open Floorplan, Pantry, Quartz Counters, Storage, Walk-In Closet(s)		
<b>Inclusions:</b>	hot tub		

This stunning home is located in the highly sought-after Ravenrock within Canmore's prestigious Three Sisters Mountain Village. Offering over 2,935 sq ft of beautifully finished living space; this bright and spacious residence is designed with both comfort and style. The chef-inspired kitchen features stainless steel appliances, an induction oven, and elegant quartz countertops—perfect for everyday living or entertaining guests. With 3 bedrooms, 3.5 bathrooms, a double-attached garage, and exceptional deck space showcasing panoramic mountain views, this property is ideal as a luxurious getaway, a welcoming place to host family and friends, or a permanent home in the heart of the Rockies. The lower walk-out level includes 9-foot ceilings, a generous patio with hot tub and abundant storage, and an expansive living area. Choose between two primary bedrooms, each with a walk-in closet and spa-like ensuite bathroom. The upper floor also includes a full laundry room and a versatile loft space, perfect for a home office.