(780) 532-3388 admin@approvedproperties.ca

1117 14th Street Canmore, Alberta

MLS # A2157651



\$4,200,000

Division:	Lions Park				
Type:	Residential/Hou	ıse			
Style:	3 Level Split				
Size:	2,333 sq.ft.	Age:	2025 (-1 yrs old)		
Beds:	4	Baths:	2		
Garage:	Aggregate, Double Garage Attached, Garage Faces Front, Heated Garage				
Lot Size:	0.15 Acre				
Lot Feat:	Back Yard, Level, Street Lighting, Treed, Views				

Heating:	In Floor, Forced Air, Natural Gas	Water:	-
Floors:	Ceramic Tile, Hardwood, Vinyl Plank	Sewer:	-
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	Finished, Full, Suite, Walk-Up To Grade	LLD:	-
Exterior:	Concrete, Wood Frame	Zoning:	R1B
Foundation:	Poured Concrete	Utilities:	-

Features: Beamed Ceilings, Built-in Features, Ceiling Fan(s), Chandelier, Closet Organizers, Double Vanity, High Ceilings, Kitchen Island, Low Flow Plumbing Fixtures, No Animal Home, No Smoking Home, Open Floorplan, Pantry, Recessed Lighting, Separate Entrance, Vaulted Ceiling(s), Walk-In Closet(s), Wet Bar

Inclusions: n/a

Nestled in the Heart of Downtown Canmore, this custom-built home offers the epitome of luxury living in one Canmore's most coveted locations. Just steps from the serene Bow River, providing easy access to nature while being close to amenities. This home welcomes you with a grand covered timber entry and striking rock exterior, exuding timeless mountain charm. Designed for culinary enthusiasts the kitchen features a spacious butler's pantry, custom cabinetry, and built in appliance package. The open concept living and dining areas are framed by a stunning wall of windows, allowing natural light to flood the space while offering uninterrupted Mountain Views. This area flows effortlessly onto a partially covered wraparound deck that allows you to enjoy alfresco dining. With 4 luxurious bedrooms and the lower level offering a separate entry, media room and 2 bedrooms perfect for guests and extended family stays. This property is a RARE FIND, offering the perfect blend of luxury, location and lifestyle.