







RENDERINGS COURTESY OF INTEGRA ARCHITECTURE



ZARA AT LAKESTONE

ABOUT THIS PROJECT

- + Two six-storey luxury condominiums overlooking Okanagan Lake.
- + Mechanical design accommodates limitations in space due to steel and concrete construction.
- + Construction also utilizes concrete and steel to provide durability, maximize comfort, and minimize sound transfer.
- + Resort-inspired amenities include an infinity edge pool, tennis and basketball courts, Benchland and Waterside parks, a community swim dock and 28 km trail system for hiking and mountain biking.
- + Fifth-floor features a skywalk bridging Zara's buildings and offering spectacular mountain and lake views.
- + Mechanical design utilizes a water source heat pump system as well as a central plant that serves both towers.
- + Sustainable design is compliant with the BC Building Code and ASHRAE 90.1.
- + Designated parking stalls feature electrical vehicle charging infrastructure.
- + Security features include underground parking, with FOB access, bike storage and storage lockers, security gates and secure visitor parking.
- + Designed water source heat pumps for heat and air conditioning, and a central domestic hot water system.

LOCATION

Lake Country, BC

SMITH + ANDERSEN SERVICES PROVIDED

Mechanical, Electrical, Footprint (Sustainability)

KEY TEAM MEMBERS

Dominium Integra Architecture AMC Development Bird Construction

SIZE

120,000 sq. ft. (11,148 sq. m.)

COMPLETION YEAR

2025

AWARDS

Canadian Home Builders' Association, *Community* Development of the Year (2020)

HOT BUTTONS

RESIDENTIAL

COMPLIANCE

SUSTAINABLE

NEW BUILD

AQUATICS

ENERGY MODELLING

