



# + \$115-Million Budget + \$mith + Andersen Mechanical and Electrical + Sustainability Services (Footprint)



# **MOVALA (3340 LAKESHORE)**

### **ABOUT THIS PROJECT**

LOCATION

Kelowna, BC

Redevelopment of existing campground property on Lakeshore Road into mixeduse residential consisting of 14- and 10-storey towers offering 345 residential units, a shared podium, and 22,000 square feet of commercial space on the ground floor.

### **SMITH + ANDERSEN SERVICES PROVIDED**

Mechanical, Electrical, Sustainability (Footprint)

Features include an outdoor amenities space on the fourth floor, a pool, two restaurants, and EV charging stalls for every resident.

### **KEY TEAM MEMBERS**

Stober Group Meiklejohn Architects

192,000 sq. ft. (18,000 sq. m.)

BUDGET

\$115 Million

**COMPLETION YEAR** 

**SUSTAINABILITY** 

LEED® (Target)

Project undertaken in phased construction: phase one consists of one tower, and the commercial space and parking podium, and phase two consists of the second tower and outdoor amenities space.

Mechanical design features water source heat pumps, with an integrated heat

recovery system and smart thermostat in each suite. The building features leak detection on all major risers.

Targeting LEED certification.

## **HOT BUTTONS**

**DESIGN-BID** 

**MULTI-UNIT** 

**RESIDENTIAL** 

BIM (REVIT)

**HIGH-RISE** 

**ENERGY MODELLING** 

MIXED-USE





RENDERING COURTESY OF MEIKLEJOHN ARCHITECTS.