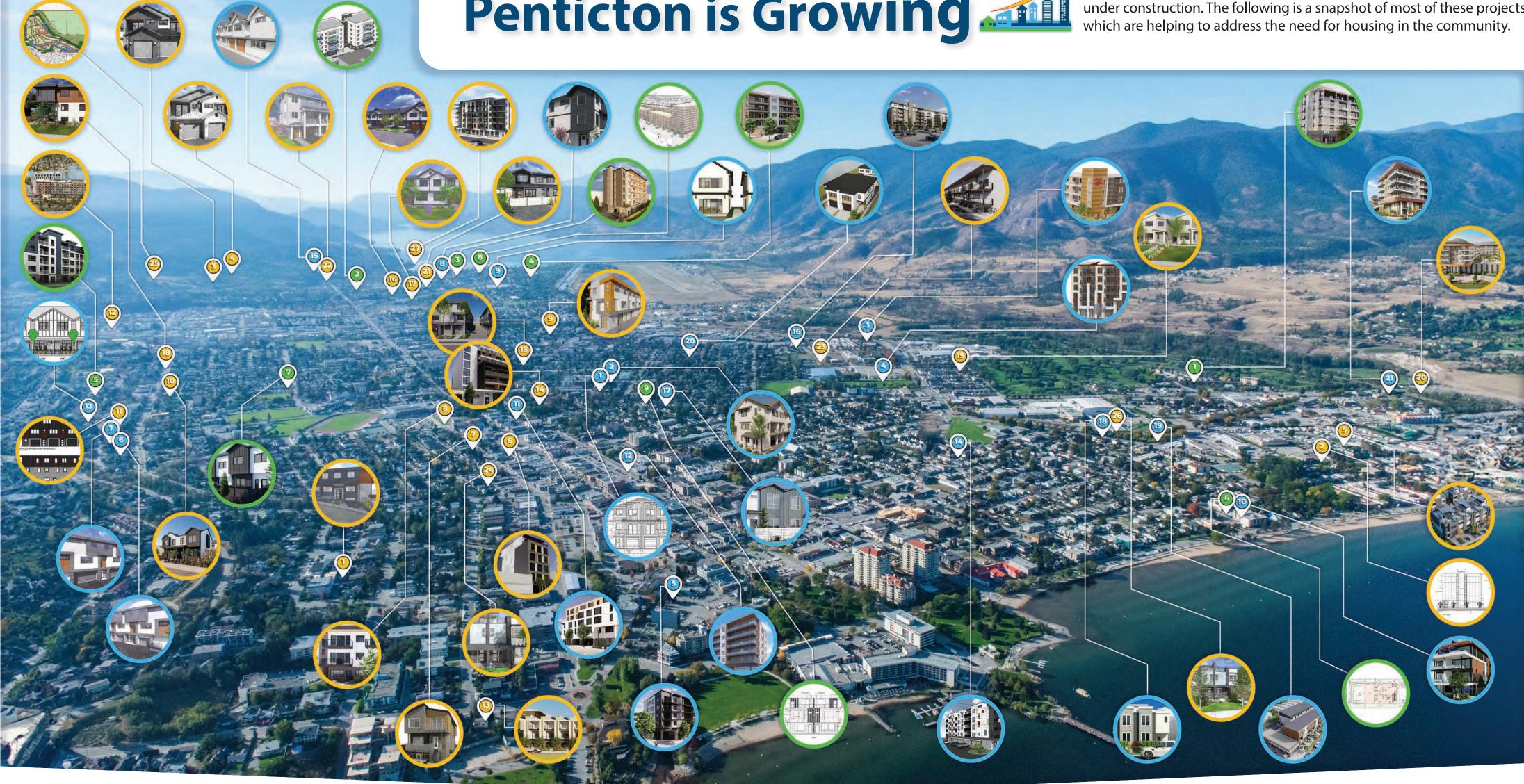
Penticton is Growing



The City has many exciting housing projects proposed, approved or under construction. The following is a snapshot of most of these projects





The City has received applications for **843** apartments and residential lots. These are currently being processed and are not yet approved.

- **995 Eckhardt Avenue W** 60-unit residential building (BC Builds)
- **10 Galt Avenue** 60-unit apartment building
- **172 Green Ave W** 25-unit apartment building
- **435 Green Avenue** 40 apartment units of employee housing to support a 200-bed long-term care home
- **1055 King St** 35-unit apartment building
- **594 Lakeshore Dr W** 12-unit apartment building
- **397 Nelson Ave** one fourplex and one triplex (7 units)
- 2730-2872 Skaha Lake Rd 600-unit multi-family, BC Housing development
- **679 Victoria Dr** fourplex



The City has approximately **1325** townhomes, duplexes or apartments approved and ready to build

- **200 Abbott St** 4-unit townhouse
- **914 Churchill Ave** 6 storey with 16 units
- **2749 Dartmouth Dr** duplex with secondary suites (4 units)
- **2753 Dartmouth Dr** duplex with secondary suites (4 units)
- **951 Dynes Ave** 12-unit townhouse
- **457 Ellis St** 8-unit apartment building
- **602 Ellis St** two duplexes (4 units)
- **655 Ellis St** 3-storey (16 units)
- **924 Fairview Rd** one triplex & one duplex (7 units)
- **532 Forestbrook Dr** 4-unit townhouse

- **756 Government St** 6-unit townhouse
- **1704 Government St** 'Innovation District' (Phase I) 128-unit residential building
- **206 Marina Way** -29 townhouses
- **686 Martin St** 30-unit apartment building
- **791 Martin St** 14 unit townhouse
- **30 Okanagan Ave W** three duplexes (6 units)
- **43 Okanagan Ave W** two duplexes (4 units)
- **594 Penticton Ave** 4 units
- **747 and 755 Revelstoke Ave** two duplexes (4 units)
- **270 Riverside Dr** 'Sokana' 138-unit apartment building (Phase II)
- **85 and 95 Roy Ave** four 4-unit townhouses (16 units)
- **2564 South Main St** two 3-unit townhouses (6 units)
- **955 Timmins St** 72-unit apartment building
- **468 Van Horne St** 4-unit townhouse
- **850 Wiltse Blvd** zoning for 700 units of low- and high-density housing
- **762 Westminster Ave W** 4-unit townhouse
- **235 Yorkton Ave** 67-unit mixed-use building

UNDER CONSTRUCTION

The City has approximately 931 apartments, townhouse units and single or two-family residential lots currently under construction.

- **770 Argyle St** three duplexes (6 units)
- **784 Argyle St** one fourplex and one triplex (7 units)
- **673 Duncan Ave W** Okanagan College student residence (89 units)
- 650 Eckhardt Ave W 6-storey mixed-use apartment with 70 units and ground-floor commercial
- 123 Front St 46-unit apartment building
- **720 Government St** 4-unit townhouse

- **732 Government St** 4-unit townhouse
- **143 Green Ave W** triplex and fourplex (7 units)
- **179 Kirkpatrick Ave** two duplexes (4 units)
- **602 Lakeshore Dr W** 8-unit waterfront apartments
- 603 Main St 5-storey mixed-use apartment with 28 rental units and ground-floor commercial
- 12 372 Martin St 75-unit apartment building
- **795 Ontario St** two fourplexes (8 units)
- **272 Rigsby St** 40-unit apartment building
- **2644 South Main St** three duplexes (6 units)
- **1001 Timmins St** 192-unit apartment building
- **687 and 695 Victoria Dr** two fourplexes (8 units)
- **726, 738 and 750 Westminster Ave** three fourplexes (12 units)
- **795 Westminster Ave W** 22 units with corner commercial unit
- 378 Windsor Ave two duplexes (4 units)
- **271 Wylie Dr** 'Sokana' 96-unit apartment building (Phase I)



Bluffs at Skaha - 40 residential lots

Dartmouth Dr − 11 lot subdivision

Evergreen Dr - 6 new single-family lots

199 Grandview St - 5 lot single-family subdivision

Hawthorne Dr - 27-lot, single-family subdivision

1530 Reservoir Rd – 30 large residential lots

1830 Ridgedale Ave - "The Ridge Phase II" — 14

townhouses, 50 single and 2-family homes

Vancouver Ave -10 single-family view lots over 2 sites





Learn more at penticton.ca/growing

