

# Waterloo Multistory Residence



## PROJECT OVERVIEW

Project Name:	<b>345 King, Student Residence</b>
Project Type:	<b>15 Storey High Rise Building</b>
Location:	<b>345 King Street, Waterloo, ON</b>
Size (Sq. Ft.):	<b>Building foot print 164' x 58', approx. 132,000 sq. ft. of floor area</b>
Floors:	<b>14 Storeys of ICF</b>
Installer:	<b>Jamesway Construction</b>



## Q+A:

**Q.** *What was the major benefit of using Amvic ICF over conventional construction?*

**A.** This building combines both ICF and conventional methods. Using ICF meant quicker construction, superior long term energy efficiency and long term life cycle.

**Q.** *Why did you choose Amvic?*

**A.** We found that Amvic was the strongest ICF product on the market, provided a variety of block sizes, also product quality combined with quick and efficient service motivated the decision.

**Q.** *How long was the ICF construction process?*

**A.** The ICF component of the construction process was 5 months.

## Amvic Advantage

- Speed and ease of construction with less labour required
- Lower long term operating and maintenance costs, achieving ROI more quickly
- Mold and mildew resistant
- Fire resistant
- Structural Integrity

[www.amvicsystem.com](http://www.amvicsystem.com)

**BUILD TO A HIGHER STANDARD**

Quote

*“At 14 storeys, this is the highest load-bearing ICF structure in North America to date.”*

*John Krzic*

*“We want to build structures that are the best in their class, energy efficient and with a focus on speed of construction using newer building technologies.”*

*Al Way*

*Jamesway Construction*

