

# PROJECT PROFILE

**INVISTA Centre**  
*Kingston, Ontario, Canada*



**Builder:** Peak Engineering & Construction Ltd.  
**Architect:** Barry Bryan Associates (1991) Limited

**Facility's End Use:** Multiplex Arena  
**Total Square Feet:** 179,550  
**Roof Panels:** Standing Seam



**Features:** This facility houses four NHL sized ice pads (one rink seats 750, the other 3 rinks seat 300), a mini rink for floor hockey, four large meeting rooms, a lounge area with a fireplace, a fitness area, arena administration and facility bookings staff offices, a pro shop and a food concession area. Energy efficiency was at the forefront of design consideration and construction. The INVISTA Centre was built to achieve LEED silver certification. The building has a curved roof with energy star surface coating by ABC, R28 insulation and vapour barrier, galvanized roof purlins and low "E" ceiling.

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