



Building Envelope Council Ottawa Region

**Patrick Ropel, P. Eng | Evoke | Managing Principal Building Science Specialist**



Patrick is a building science specialist with over 20 years of consulting experience related to building science and energy efficiency. Patrick's focus in recent years has been providing tools and guidance to the industry to help practitioners make informed design decisions related to constructability, thermal, structural, energy, and hygrothermal performance. Timely industry guidance includes the Building Envelope Thermal Bridging (BETB) Guide, the Attic Ventilation and Moisture Research Study, and the Guide to Low Thermal Energy Demand for Large Buildings (Low TEDI Guide).

When he is not at work, Patrick keeps busy coaching his son's sports teams, playing hockey, skiing the slopes, or taking care of his never-ending home project.

<b>Seminar fees</b>	<b>Premium Corporate (incl. Premium Plus)</b>	<b>Corporate Members Individual Members</b>	<b>Non-Members</b>
<b>Please register by Noon on Wednesday June 17<sup>th</sup> 2026</b>	<b>FREE</b>	<b>\$80.00 (includes HST)</b>	<b>\$115.00 (includes HST)</b>

Thank you to Stantec for hosting and recording our online sessions.

Thanks also to Ontario Construction News for partnering with BECOR to reach a wider audience.

**This seminar is Eligible for 3.0 hours of structured ConEd**  
**Whether a BECOR member or not, you must register to attend this seminar.**

**We respectfully request that you register for this seminar no later than**  
**Wednesday June 17th 2026 at Noon.**

**No refunds will be provided after this registration deadline.**

**Planned Agenda**

11:45 am	Registration and Networking
12:15 pm	Lunch Served
1:00 pm	Opening Remarks
1:05 pm	Workshop
4:00 pm	BONUS: Meet & Greet Social (Open Bar)
5:00 pm	Wrap Up