

Meet the Panelists

Stephanie Robinson

Stephanie is the Director of Building Sciences, Eastern Canada for WSP Canada Inc. She is based in Ottawa, Ontario and has over 14 years' experience in investigation, design, contract administration and construction review of the building enclosure components for new and existing construction in both Canada and the United States. Stephanie is a licensed professional engineer in Ontario and a Level 2 Certified Thermographer. She serves on the Board of Directors for the IIBEC Quebec Ontario Chapter.

Jennifer Hogan

Jennifer is a Certified Engineering Technologist with over 15 years of experience in building science engineering. Jennifer is currently the Service Leader for Energy Management, Building Envelope Commissioning, and Passive House Services at Pretium Engineering Inc. In addition to her extensive experience in the investigation of building envelope failures, building condition assessments, specification writing, contract administration and field review of building condition rehabilitation projects, and capital planning studies; Jennifer also has experience in energy and green retrofit analysis, Passive House, hygrothermal modelling, building enclosure commissioning, and artistic renderings. Jennifer has been an active participating member of the International Institute of Building Enclosure Consultants (IIBEC, formerly RCI) since 2012, serving on the Board of Directors since 2015. She is currently a Regional Director for IIBEC and is the proud recipient of several awards from IIBEC including The Emerging Professional Award of Excellence, The President Recognition Award, and an Outstanding Volunteer Award. She is also the recipient of the Ontario Building Envelope Council's Rising Star Award which is given in recognition of exceptional knowledge of the design, construction, and performance of the building envelope. Jennifer is a frequent speaker/presenter at all the associations she participates in and has authored several technical publications.

Meagan Kikuta

Meagan is a Design Professional Rep for Tremco Roofing in Ontario. Meagan completed her Bachelors in Architecture and Masters in Civil Engineering, both specializing in Building Science. She is also a LEED Accredited Professional and holds her Project Management Professional Certificate. In her 12 year career, she has had the opportunity to work in many different fields within the construction industry including, Consulting Engineering, Restoration General Contracting, and Materials Manufacturing and Sales. She is extremely proud to be part of the movement helping to promote the presence of skilled women on construction sites. In her current role at Tremco, Meagan works with design professionals to design high-performance roofing and waterproofing solutions with an emphasis on quality, sustainability and life-cycle costing. She is also dedicated to providing meaningful education to the industry and has presented over 300 seminars, presentations, and, recently, webinars since joining Tremco in 2017. Her enthusiasm and passion for all things building envelope and roofing have led her friends and family to learn new terminology and anecdotes unwillingly. Meagan currently serves as Treasurer for the Southern Ontario Chapter of IIBEC and has been an active member of the organization since 2017. She also served three terms on the Board of the Ontario Building Envelope Council (OBEC) after being elected onto the Board in 2018. When she's not working or volunteering, you can find Meagan in the forest hiking with her dog Ben.

Tania Krysa

Tania has 19 years of experience specializing in building restoration and retrofits. She graduated from the Civil Engineering program at the University of Waterloo in 2003 and immediately started working in the field of building science. Tania specialized in detailed assessments and diagnostic testing of building components in order to identify failure mechanisms as she enjoys problem solving and forensics. She joined MTE Consultants in 2014 to start their Building Restoration team and grow the business in southwestern Ontario. She is passionate about sustainability and loves educating her clients on making impactful choices to support the long-term performance and durability of their building assets.