

2024 Ottawa Wood Solutions Conference Schedule Horaire du Salon Solutions en bois à Ottawa

Thursday, February 1, 2024 | Jeudi 1 février 2024 Shaw Centre, 55 Colonel By Drive, Ottawa, Ontario

8:00 am to 8:30 am	Registration/Inscription + Morning refreshments/Rafraîchissements + Exhibit Hall/Salle d'exposition		
	Salon Gatineau Salon		
8:30 am to 9:00 am	Welcome, Introduction, Ontario Update Steven Street, Executive Director, WoodWorks Ontario Land Acknowledgement, Greetings from the CWC Rick Jeffery, President and CEO, Canadian Wood Council Con-Ed Certificates, Housekeeping Items Sarah Hicks, Communications Manager, Canadian Wood Council		
9:00 am to 9:30 am	Pro-Housing, Pro-Transit, Pro-People Naama Blonder, B.Arch, OAA, RPP, MCIP Architect, Urban Designer, Urban Planner, Smart Density		
9:30 am to 10:30 am	Mass Timber Overbuild: A Very Positive Case for Mass Timber Construction David Barber P.Eng (BC), CPEng (Aust) Principal, Arup		
10:30-11:00 am	Coffee Break/Pause café + Exhibit Hall/S	Salle d'exposition	
	Gatineau Salon	Room 201	Room 203
11:00 am to 12:00 pm	Two Eyed Seeing: Centennial College A Block Expansion Project Eladia Smoke, OAA, OAQ, LEED®AP, FRAIC, M.Arch., B.Env.Des., Founder and Principal Architect, Smoke Architecture	Pressure Treated Wood Specifications and Standards Craig Wilson, BScF, Vice President Technical Services, Timber Specialties Ltd. Scott Henry, WoodSci Consulting	Advancing Sustainability in Building Codes and Standards Natasha Jeremic, MASc, PEng, LEED GA, Manager Codes and Standards – Sustainability, Canadian Wood Council
	Lunch/Dîner + Exhibit Hall/Salle d'exposition		
12:00 pm to 1:00 pm	Lunch/Diner + Exhibit Hall/Salle d'expos	idoli	
12:00 pm to 1:00 pm	Lunch/Diner + Exhibit Hail/Saile d'expos	Outdoor Timber Structures - Past, Present and Future Dr. Dan Tingley Ph.D., P.Eng. (Canada) MIE Aust, CPEng, RPEQ, Senior Engineer, Wood Research and Development	Elevate, Innovate, Acoustically Integrate: An Architects Guide to Dry Topping in Wood Structures Cristian Wallace, US Territory Manager, AcoustiTECH
	Mass Timber at CNL Donald Chong, OAA, MRAIC, B.Arch, Design Principal, Associate Vice President, HDR Susan Croswell, OAA, MRAICP, Project Delivery Principal, HDR	Outdoor Timber Structures - Past, Present and Future Dr. Dan Tingley Ph.D., P.Eng. (Canada) MIE Aust, CPEng, RPEQ, Senior Engineer, Wood Research	An Architects Guide to Dry Topping in Wood Structures Cristian Wallace, US Territory Manager,
1:00 pm to 2:00 pm	Mass Timber at CNL Donald Chong, OAA, MRAIC, B.Arch, Design Principal, Associate Vice President, HDR Susan Croswell, OAA, MRAICP, Project Delivery	Outdoor Timber Structures - Past, Present and Future Dr. Dan Tingley Ph.D., P.Eng. (Canada) MIE Aust, CPEng, RPEQ, Senior Engineer, Wood Research and Development An overview of the Ottawa Mass Timber Demonstration Fire Test Project Marc Alam, Ph.D., E.I.T., Senior Manager, Codes and Standards - Fire & Acoustics, Canadian Wood Council	An Architects Guide to Dry Topping in Wood Structures Cristian Wallace, US Territory Manager, AcoustiTECH Mid-Rise Engineering Considerations for Engineered Wood Products Jeff Olson, P.Eng., P.E., Technical Services
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Engineers of Ontario (PEO) may consider for their continuing professional development (CPD) needs (at their discretion). Courses may also qualify for other professional development credits; please contact your professional association regarding course eligibility. Personalized electronic participation certificates will be sent to the email address associated with your registration within 2 weeks of the conference.