

Passive House Technical Group - Vancouver

Date: 22 Sep 2020

Time: 11:00am - 1:00pm PDT



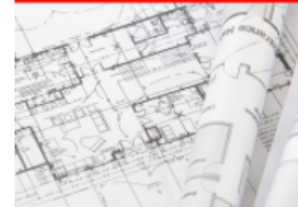
Invite ▾

Details

Ticket Name	Sale Ends	Price	Quantity
Members	22 Sep 2020	Free	<input type="text" value="0"/> ▾
Non-Members	22 Sep 2020	\$20.00	<input type="text" value="0"/> ▾

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Passive House Technical Group



Welcome to the Passive House Technical Group!

Advanced Thermal Bridging

Featuring: Robert Ryan, **Earth Cycle**

For all construction detailing absence of condensation and mold growth is essential. In highly insulated warm buildings, cold spots on interior surfaces will gather moisture just like steam hitting glass. The repeated occurrence of moisture accumulation can not only cause mold but also visual and structural damage.

Cold spots, lines or areas are normally caused by highly conductive elements in building fabric such as steel or even sometimes wood or plastic.

Using specialist softwares we can simulate your construction details and analyse the building fabric to almost exacting details. We can then cut the models to see the temperatures in critical areas.

This helps us to determine whether or not there is a deficiency in the building fabric by design.

Event Details:

Date: Tuesday, September 22, 2020

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