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To: IDHS Variances
Subject: Code Comments, Proposals and Advice
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Formstack Submission For: 4202

Submitted at 10/10/19 3:19 PM

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Indiana Code You Are Commenting On:	Residential Code: R905.1.2, R905.1.3 and Table 301.2(1)
	Additions to my previously provided comments: We are writing in support of revised code language submitted by Owens Corning to be adopted. Delete text and title of Section R905.1.2 and substitute as follows and add Section R905.1.3: R905.1.2 Ice dam leak barriers. In areas where there has been a history of ice dams forming along the eaves and on roof surfaces causing a backup of water as designated in Table R301.2(1) an ice dam leak barrier shall be installed for asphalt shingles, metal roof

Comment or Proposal:	shingles, mineral-surfaced roll roofing, slate and slate-type shingles, wood shingles and wood shakes. The ice dam leak barrier shall consist of not fewer than two layers of underlayment cemented together, or a self-adhering polymer-modified bitumen sheet, complying with ASTM D1970, installed in place of normal underlayment. The ice dam leak barrier shall extend from the lowest edges of all roof surfaces to a point 24 inches (610 mm) up the slope of the roof from the vertical plane of the exterior side of the exterior wall framing. Where the ice dam leak barrier intersects with a vertical wall before extending to the required distance the ice dam leak barrier shall extend up the vertical face of that wall a minimum four inches (102 mm). On roofs with slope equal to or greater than eight units vertical in twelve units horizontal (67-percent slope), the ice dam leak barrier shall be applied for a distance of not less than 36 inches (914 mm) in from, and along, the roof rake edges. Exception: On roofs with overhangs of 12 inches (305 mm) or less, measured horizontally from the exterior side of the exterior wall framing, the ice dam leak barrier shall be applied from the lowest edges of all roof surfaces 36 inches (914 mm) up the roof slope. Add a new section, R905.1.3 as follows: R905.1.3 Ice dam leak barrier. The term “ice barrier” in this code shall have the same meaning as “ice dam leak barrier” described in Section R905.1.2. Review of TABLE R301.2(1) to make YES for all 92 counties in the State of Indiana
File:	

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