

# Tracking Chart – Structural TAC

| Mod #<br>8383   | Proponent<br>Craig Conner | Chapter<br>2  | Section<br>202 | Summary<br>This adds definition of moisture diffusion port.                        | Approved as Submitted                                   |
|---|---------------------------|---|----------------|--|---|
| <b>Comment</b>  |                           |   |                |  | <b>Commission Action</b>                                |
| <input type="checkbox"/> 1. Support comment. Comment sufficiently addresses the TAC's concern(s). |                           | <input checked="" type="checkbox"/> 2. Do Not Support comment. Comment does not address the TAC's concern(s). | G1             | <input type="checkbox"/> AS <input type="checkbox"/> AM <input type="checkbox"/> I | <input type="checkbox"/> W <input type="checkbox"/> NAR |
| <input type="checkbox"/> 3. No comment is needed.   |                           | <input type="checkbox"/> 4. Straw Poll.   | 0 Yes – 11 No  |  |   |

**S8383**

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|                           |                       |                     |     |                    |              |
|---------------------------|-----------------------|---------------------|-----|--------------------|--------------|
| <b>Date Submitted</b>     | 12/15/2018            | <b>Section</b>      | 202 | <b>Proponent</b>   | Craig Conner |
| <b>Chapter</b>            | 2                     | <b>Affects HVHZ</b> | No  | <b>Attachments</b> | No           |
| <b>TAC Recommendation</b> | Approved as Submitted |                     |     |                    |              |
| <b>Commission Action</b>  | Pending Review        |                     |     |                    |              |

**Comments**

|                         |     |                           |    |
|-------------------------|-----|---------------------------|----|
| <b>General Comments</b> | Yes | <b>Alternate Language</b> | No |
|-------------------------|-----|---------------------------|----|

**Related Modifications**

806.5

**Summary of Modification**

This adds definition of moisture diffusion port.

**Rationale**

This definition supports change in 806.5.2. The rationale is at modification number 8378.

**Fiscal Impact Statement**

**Impact to local entity relative to enforcement of code**  
none

**Impact to building and property owners relative to cost of compliance with code**  
potentially lower cost because of additional options with less expensive materials

**Impact to industry relative to the cost of compliance with code**  
potentially lower cost because of additional options with less expensive materials

**Impact to small business relative to the cost of compliance with code**  
Supports an additional option which can use less expensive materials.

**Requirements**

**Has a reasonable and substantial connection with the health, safety, and welfare of the general public**  
yes proven to mitigate moisture build up and rot in attic cavities

**Strengthens or improves the code, and provides equivalent or better products, methods, or systems of construction**  
Provides a potentially less expensive option and reduces moisture condensation and problems. Improves code because it uses a better method of controlling moisture buildup.

**Does not discriminate against materials, products, methods, or systems of construction of demonstrated capabilities**  
Allows construction with additional materials, instead of restricting practical application to one material.

**Does not degrade the effectiveness of the code**  
Providing usable options improves the code.

**2nd Comment Period**

|                  |           |                  |           |                    |    |
|------------------|-----------|------------------|-----------|--------------------|----|
| <b>Proponent</b> | Mo Madani | <b>Submitted</b> | 5/17/2019 | <b>Attachments</b> | No |
|------------------|-----------|------------------|-----------|--------------------|----|

**Comment:**

This mod is related to mod 8378, which was voted as "NAR".

**S8383-G1**

VAPOR DIFFUSION PORT. A passageway for conveying water vapor from an unvented attic to the outside atmosphere.