



FGMP-53

# OKLAHOMA

## Uniform Building Code Commission Technical Code Review Committee

### Code Change Proposal Form

**NOTE:** This form and any attachments hereto are subject to the Oklahoma Open Records Act and may be disbursed, upon request, without further notice to the submitter.

#### INSTRUCTIONS:

1. Please type or print clearly.
2. Form must be signed. Any forms that are not signed or filled out completely, may not be considered.
3. Each requested change must be on a separate form.
4. If the space to show the proposed change or supporting information is not big enough to show the entire change, write the words "See Attached" in the space provided and submit the change on a separate page.

#### Contact Information:

Name Madison Schultz

Address 920 W Main St

City Oklahoma City State OK Zip 73106

Email Address mschultz@adgblatt.com Phone Number 4052393274

#### Code Change Information:

Will this change increase the cost of construction?  Yes  No

Which code needs to be revised? IPC

Which section of the code needs to be revised?

Section 1108.3 Table \_\_\_\_\_ Figure \_\_\_\_\_ Page \_\_\_\_\_

**Proposed Change:**

Show the proposed new, revised, or deleted text in Legislative format. Line through text to be deleted and underline text to be added or revised.

**1108.3 Sizing of secondary drains.** Secondary (emergency) roof drain systems shall be sized in accordance with Section 1106 based on the rainfall rate for which the primary system is sized found in the National Oceanic and Atmospheric Administration Precipitation Frequency Data Server (PFDS). The sizing shall be based on the data for 100-year, 15 minute rainfall rate at the nearest station. For example, if the 100-year, 15 minute rainfall rate is 1.98 inches per 15 minutes, the hourly rainfall rate equals 7.92 inches per hour. ~Scuppers shall be sized....

**Supporting Information:**

State the purpose and reason for the change and provide substantiation to support the proposed change.

Research shows that rainfall rates have increased over the last few decades. Appropriately sized overflow drainage is critical for buildings.

Signature: Madison Schultz

Digitally signed by Madison Schultz  
DN: C=US, E=mschultz@adgblatt.com,  
CN=Madison Schultz  
Date: 2024.07.09 10:28:33-0500'

Date: 09 June 2024

**Send completed form to:**  
Oklahoma Uniform Building Code Commission  
2401 N.W. 23 St, Ste 82, Oklahoma City, OK 73107  
Or email to [Kathy.Hehnlly@oubcc.ok.gov](mailto:Kathy.Hehnlly@oubcc.ok.gov)