



OKLAHOMA

Uniform Building Code Commission Technical Code Review Committee

Official Copy - Code Change Proposal Form – RSPSTC-8 R1

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 or document.

Contact Information:

Name Austin Horton

Address 1524 Ridgecrest Road

City, State and Zip Edmond, OK 73013

Email Address ahorton@studioarc.com

Phone Number 405-606-1123

Financial Impacts:

Please provide the following information:

Who will be impacted by this change, (i.e. contractors, business or homeowners, specific trades, etc.)?

Contractors and homeowners

What is the financial impact of this change?

Increase cost _____ Decrease costs _____ Keep Costs the Same X _____

What is the expected amount of the increase or decrease? _____

If this change increases the cost of construction, will it exceed \$1,000,000 over the course of five years?

Yes _____ No X _____

Explain the method used to determine the economic impact. Please provide the sources used to determine the impact, in the explanation.

Code language that was in previous version of this code was not change and the new language in this version of the code was not deleted.

Code Change Information:

Which code needs to be revised? ISpsc

Which part of the code needs to be revised?

Section 306.2 Table _____ Figure _____ Page 26

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.

306.2 Slip resistant.

Decks, ramps, coping, and similar step surfaces shall be slip resistant and cleanable. ~~Where surfaces are evaluated for slip resistance, such surfaces shall have, when tested wet, a minimum pendulum slip rating classification of P4 if tested in accordance with SA AS4586 or a minimum Dynamic Coefficient of Friction (DCOF) of 0.42 if tested in accordance with ANSI A326. The design professional shall determine the appropriate classification and level of slip resistance necessary based on surface type, placement environment, and pedestrian traffic.~~ Special features in or on decks such as markers, brand insignias, and similar materials shall be slip resistant.

306.2.1 Public Pools.

Where surfaces are evaluated for slip resistance, such surfaces shall have, when tested wet, a minimum pendulum slip rating classification of P4 if tested in accordance with SA AS4586 or a minimum Dynamic Coefficient of Friction (DCOF) of 0.42 if tested in accordance with ANSI A326. The design professional shall determine the appropriate classification and level of slip resistance necessary based on surface type, placement environment, and pedestrian traffic.

Supporting Information:

Please provide justification for the proposed change and clarify if it impacts life safety.

The intent is to make sure there isn't any confusion or undue burden brought on residential pools. It was discussed in committee that some materials that are used in residential pools that are considered slip resistant do not necessarily have any testing data.

Signature: Austin Horton

Date: 5/13/26

Official copy: Original with signature in office file.

Oklahoma Uniform Building Code Commission
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