

STATE OF NORTH CAROLINA OFFICE OF ADMINISTRATIVEHEARINGS

February 27, 2025

Cathe Evans, NC Board of Architecture & Registered Interior Designers Sent via email to: cathe@ncbarch.org

Re: Readoption deadline for 21 NCAC 02 Arch & RID

Dear Ms. Evans:

Attached to this letter is a list of rules subject to readoption pursuant to the periodic review and expiration of existing rules as set forth in G.S. 150B-21.3A. After consultation with your agency, the Rules Review Commission established a readoption date for these rules at the Rules Review Commission meeting on January 30, 2025.

Pursuant to G.S. 150B-21.3A(d)(2), the rules listed in the attachment shall be readopted by the agency no later than May 1, 2027.

If you have any questions regarding the Commission's actions, please let me know.

Sincerely,

/s/ Travis Wiggs Travis Wiggs Commission Counsel

Donald Robert van der Vaart, Director Chief Administrative Law Judge John C. Evans Senior Administrative Law Judge

An Equal Employment Opportunity Employer

RRC DETERMINATION: Necessary PERIODIC RULE REVIEW December 19, 2024

APO Review: February 19, 2025

Architecture and Registered Interior Designers, Board of

Total: 48

21 NCAC 02 0101	21 NCAC 02 0501
21 NCAC 02 .0101	21 NCAC 02 .0501
21 NCAC 02 .0106	21 NCAC 02 .0601
21 NCAC 02 .0107	21 NCAC 02 .0603
21 NCAC 02 .0108	21 NCAC 02 .0604
21 NCAC 02 .0109	21 NCAC 02 .0605
21 NCAC 02 .0201	21 NCAC 02 .0606
21 NCAC 02 .0203	21 NCAC 02 .0607
21 NCAC 02 .0204	21 NCAC 02 .0608
21 NCAC 02 .0205	21 NCAC 02 .0609
21 NCAC 02 .0206	21 NCAC 02 .0610
21 NCAC 02 .0210	21 NCAC 02 .0701
21 NCAC 02 .0213	21 NCAC 02 .0702
21 NCAC 02 .0214	21 NCAC 02 .0703
21 NCAC 02 .0215	21 NCAC 02 .0704
21 NCAC 02 .0217	21 NCAC 02 .0705
21 NCAC 02 .0302	21 NCAC 02 .0901
21 NCAC 02 .0303	21 NCAC 02 .0903
21 NCAC 02 .0306	21 NCAC 02 .0904
21 NCAC 02 .0401	21 NCAC 02 .0905
21 NCAC 02 .0402	21 NCAC 02 .0906
21 NCAC 02 .0403	21 NCAC 02 .0907
21 NCAC 02 .0404	21 NCAC 02 .0908
21 NCAC 02 .0405	21 NCAC 02 .0909
21 NCAC 02 .0406	21 NCAC 02 .0910