1	10A NCAC 13G	6.0301 is proposed for readoption with substantive changes as follows:
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3	10A NCAC 13G	G.0301 APPLICATION OF PHYSICAL PLANT REQUIREMENTS
4	The physical pla	nt requirements for each A family care home shall be applied as follows meet the following physical
5	plant requiremen	<u>nts</u> :
6	(1)	New construction and existing buildings proposed for use as a Family Care Home shall comply with
7		the requirements of this Section; Section.
8	(2)	Except where otherwise specified, existing licensed homes or portions of existing licensed homes
9		shall meet the licensure and code requirements in effect at the time of licensure, construction, change
10		in service or service, change in bed count, addition, modification, renovation or alteration
11		renovation, or alteration. however, in no case shall the requirements for any licensed home, where
12		no addition or renovation has been made, be less than those requirements found in the 1971
13		"Minimum and Desired Standards and Regulations" for "Family Care Homes", copies of which are
14		available at the Division of Health Service Regulation, 701 Barbour Drive, Raleigh, North Carolina
15		27603 at no cost;
16	<u>(3)</u>	In no case shall the requirements for a licensed home, where no addition or renovation has been
17		made, be less than those requirements found in the 1971 "Minimum and Desired Standards and
18		Regulations" for "Family Care Homes", copies of which are available at no cost at the Division of
19		Health Service Regulation, 1800 Umstead Drive, Raleigh, North Carolina 27603.
20	(3) (4)	New additions, alterations, modifications modifications, and repairs shall meet the requirements of
21		this Section; Section.
22	(4)	Rules contained in this Section are minimum requirements and are not intended to prohibit
23		buildings, systems or operational conditions that exceed minimum requirements;
24	(5)	Equivalency: Alternate methods, procedures, design criteria and functional variations from the
25		physical plant requirements shall be approved by the Division when the home can effectively
26		demonstrate to the Division's satisfaction, that the intent of the physical plant requirements are me
27		and that the variation does not reduce the safety or operational effectiveness of the home; and The
28		Division may grant an equivalency to allow alternate methods, procedures, design criteria, or
29		functional variation from the requirements of this Rule and the rules contained in this Section. The
30		equivalency may be granted by the Division when a facility submits a written equivalency request
31		to the Division that states the following:
32		(a) the rule citation and the rule requirement that will not be met because strict conformance
33		with current requirements would be:
34		(i) impractical;
35		(ii) unable to be met due to extraordinary circumstances;
36		(iii) unable to be met due to new programs; or
37		(iv) unable to be met due to unusual conditions;

1		(b) the justification for the equivalency; and
2		(c) how the proposed equivalency meets the intent of the corresponding rule requirement.
3	(6)	Where rules, codes or standards have any conflict, the most stringent requirement shall apply. In
4		determining whether to grant an equivalency request, the Division shall consider whether the request
5		will reduce the safety and operational effectiveness of the facility. The facility shall maintain a copy
6		of the approved equivalency issued by the Division, and
7	<u>(7)</u>	Where rules, codes or standards have any conflict, the more stringent requirement shall apply.
8		
9	History Note:	Authority G.S. 131D-2.16; 143B –165;
10		Eff. July 1, 2005. <u>2005;</u>
11		Readopted Eff. January 1, 2025.