1	10A NCAC 13D .3404 is proposed for amendment as follows:						
2							
3	10A NCAC 13D .3404 OTHER						
4	(a) In general patient areas of a facility, each room shall be served by at least one calling station and each bed shall						
5	be provided with a call button. Two call buttons serving adjacent beds may be served by one calling station. Call						
6	shall register with the floor staff and shall activate a visible signal in the corridor at the patient's or resident's door.						
7	$\underline{\text{In }}$ $\underline{\text{On}}$ multi-corridor nursing units, additional visible signals shall be installed at corridor intersections. In rooms						
8	containing two or more calling stations, indicating lights shall be provided at each station. Nurses' calling systems						
9	which that provide two-way voice communication shall be equipped with an indicating light at each calling station						
10	which that lights and remains lighted as long as the voice circuit is operating. A nurses' call emergency button shall						
11	be provided for patients' and residents' use at each patient and resident toilet, bath, and shower.						
12	(b) At least one telephone shall be available in each area to which patients are admitted and additional telephones or						
13	extensions as are necessary to ensure availability in case of need. A facility shall provide:						
14	(1) at least one telephone located to be accessible by patients, residents and families for making local						
15	phone calls; and						
16	(2) cordless telephones or telephone jacks in patient and resident rooms to allow access to a telephone						
17	by patients and residents when needed.						
18	(c) General outdoor Outdoor lighting shall be provided adequate to illuminate walkways and drive. drives.						
19	(d) A flow of hot water shall be within safety ranges specified as follows:						
20	(1) Patient Areas - 6 1/2 gallons per hour per bed and at a temperature of 100 to 116 degrees F; and						
21	(2) Dietary Services - 4 gallons per hour per bed and at a minimum temperature of 140 degrees F; and						
22	(3) Laundry Area - 4 1/2 gallons per hour per bed and at a minimum temperature of 140 degrees F.						
23	(e) Plumbing systems shall meet the requirements of the North Carolina State Building Code, Plumbing Code.						
24	(f)(e) If provided in a facility, Medical medical gas and vacuum systems shall be installed, tested, and maintained in						
25	accordance with the National Fire Protection Association Health Care Facilities Code, NFPA 99, Code 99 current						
26	addition with all subsequent amendments, which is adopted by reference. which is incorporated by reference,						
27	<u>including all subsequent amendments and editions.</u> Copies of this code may be <u>obtained purchased for a cost of</u>						
28	\$61.50 from the National Fire Protection Association, Association online at http://www.nfpa.org/catalog/ or						
29	accessed electronically free of charge at http://www.nfpa.org/aboutthecodes/AboutTheCodes.asp?DocNum=99. 4						
30	Batterymarch Park, P.O. Box 9101, Quincy, MA 02269 74719101. at a cost of thirty one dollars (\$31.00).						
31	(g) The Administrator shall assure that isolation facilities are available and used for any patient admitted or retained						
32	with a communicable disease.						
33	(h)(f) Each facility shall have a control system or procedure mechanism and staff procedures to aid staff in the						
34	supervision of for monitoring and managing patients who wander or are disoriented. The control mechanism shall						
35	include egress alarms and any of the following:						
36	(1) an electronic locking system;						
37	(2) manual locks; and						

1	(3) staff supervision.					
2	This requirement shall apply applies to new and existing facilities.					
3	(g) Sections of the National Fire Protection Association Life Safety Code, NFPA 101, 2012 edition listed in this					
4	Paragraph are adopted by reference. Copies of this code may be purchased for a cost of \$93.00 from the National					
5	Fire Protection Association online at http://www.nfpa.org/catalog/ or accessed electronically free of charge at					
6	http://www.nfpa.org/aboutthecodes/AboutTheCodes.asp?DocNum=101.					
7	(1) 18.2.3.4 with requirements for projections into the means of egress corridor width of wheeled					
8	equipment and fixed furniture;					
9	(2) 18.3.2.5 with requirements for the installation of cook tops, ovens and ranges in rooms and areas					
10	open to the corridors;					
11	(3) 18.5.2.3(2), (3) and (4) with requirements for the installation of direct-vent gas and solid fuel-					
12	burning fireplaces in smoke compartments; and					
13	(4) 18.7.5.6 with requirements for the installation of combustible decorations on walls, doors and					
14	ceilings.					
15	Smoke compartments where the requirements of these Sections are applied must be protected throughout by an					
16	approved automatic sprinkler system. For the purposes of this Rule, a "smoke compartments" are spaces within a					
17	building enclosed by smoke barriers on all sides, including the top and bottom as indicated in NFPA 101, 2012					
18	edition. Where these Sections are less stringent than requirements of the North Carolina State Building Codes, the					
19	requirements of the North Carolina State Building Codes shall apply. Where these Sections are more stringent than					
20	the North Carolina State Building Codes, the requirements of these Sections shall apply.					
21	(h) Ovens, ranges, cook tops and hot plates located in rooms or areas accessible by patients or residents shall not					
22	be used by patients or residents except under facility staff supervision. The degree of staff supervision shall be					
23	based on the facility's assessment of the capabilities of each patient and resident.					
24						
25	History Note: Authority G.S. 131E 104; G.S. 131E-102; G.S. 131E-104;					
26	Eff. January 1, 1996. <u>1996;</u>					
27	Amended Eff.					