REQUEST FOR CHANGES PURSUANT TO G.S. 150B-21.10

AGENCY: Licensing Board for General Contractors

RULE CITATION: 21 NCAC 12A .0202

DEADLINE FOR RECEIPT: Friday, August 8, 2025.

<u>PLEASE NOTE:</u> This request may extend to several pages. Please be sure you have reached the end of the document.

The Rules Review Commission staff has completed its review of this Rule prior to the Commission's next meeting. The Commission has not yet reviewed this Rule and therefore there has not been a determination as to whether the Rule will be approved. You may email the reviewing attorney to inquire concerning the staff recommendation.

In reviewing this Rule, the staff recommends the following changes be made:

In (a)(5)(A), p.2, line 11, should "clearing and grubbing, and erosion control activities" be "clearing, grubbing, and erosion control activities"? Or is "clearing and grubbing" a compound?

Page 4, line 22, add a comma after "bituminous waterproofing."

Page 4, line 23, is "torch down roofing system" defined anywhere?

Page 5, line 11, delete "and/", make "billboard" plural, and replace "is" with "are." On line 12, please cite specifically where the definition is found in "Article 11 of Chapter 136."

Please retype the rule accordingly and resubmit it to our office at 1711 New Hope Church Road, Raleigh, North Carolina 27609.

21 NCAC 12A .0202 is amended as published in 39.17 NCR 1118-1121 as follows:

21 NCAC 12A .0202 CLASSIFICATION

- (a) A general contractor shall be certified in one of the following five classifications:
 - Building Contractor. This classification covers all building construction and demolition activity including: commercial, industrial, institutional, and all residential building construction. It includes installation of solar panels; parking decks; all site work, grading and paving of parking lots, driveways, sidewalks, and gutters; storm drainage, retaining or screen walls, and hardware and accessory structures; and indoor and outdoor recreational facilities including natural and artificial surface athletic fields, running tracks, bleachers, and seating. It also covers work done under the specialty classifications of S(Concrete Construction), S(Insulation), S(Interior Construction), S(Marine and Freshwater Construction), S(Masonry Construction), S(Roofing), S(Metal Erection), S(Swimming Pools), and S(Asbestos), and S(Wind Turbine) Turbine), and S(Sign/Billboard).
 - (2) Residential Contractor. This classification covers all construction and demolition activity pertaining to the construction of residential units that are required to conform to the Residential Building Code adopted by the Building Code Council pursuant to G.S. 143-138; all site work, driveways, sidewalks, and water and wastewater systems ancillary to the aforementioned structures and improvements; and the work done as part of such residential units under the specialty classifications of S(Insulation), S(Interior Construction), S(Masonry Construction), S(Roofing), S(Swimming Pools), and S(Asbestos). This classification also covers the installation of solar panels on residential units that are required to conform to the residential building code.
 - (3) Highway Contractor. This classification covers all highway construction activity including: demolition, grading, paving of all types, installation of exterior artificial athletic surfaces, relocation of public and private utility lines ancillary to a principal project, bridge construction and repair, culvert construction and repair, parking decks, sidewalks, curbs, gutters and storm drainage. It also includes installation and erection of guard rails, fencing, signage, and ancillary highway hardware; covers paving and grading of airport and airfield runways, taxiways, and aprons, including the installation of fencing, signage, runway lighting and marking; and work done under the specialty classifications of S(Boring and Tunneling), S(Concrete Construction), S(Marine and Freshwater Construction), S(Railroad Construction), and—H(Grading and Excavating)Excavating), S(Metal Erection), and S(Sign/Billboard).
 - (4) Public Utilities Contractor. This classification includes demolition and operations that are the performance of construction work on water and wastewater systems and on the subclassifications of facilities set forth in G.S. 87-10(b)(3). The Board shall issue a license to a public utilities contractor that is limited to any of the subclassifications set forth in G.S. 87-10(b)(3) for which the contractor qualifies. A public utilities contractor license covers work done under the specialty classifications of S(Boring and Tunneling), PU(Communications), PU(Fuel Distribution),

1 PU(Electrical-Ahead of Point of Delivery), PU(Water Lines and Sewer Lines), PU(Water 2 Purification and Sewage Disposal), and S(Swimming Pools). 3 (5) Specialty Contractor. This classification covers all construction operation and performance of 4 contract work outlined as follows: 5 (A) H(Grading and Excavating). This classification covers the digging, moving, and placing of 6 materials forming the surface of the earth, excluding air and water, in such a manner that 7 the cut, fill, excavation, grade, trench, backfill, or any similar operation may be executed 8 with the use of hand and power tools and machines used for these types of digging, moving, 9 and material placing. It covers work on earthen dams and the use of explosives used in 10 connection with all or any part of the activities described in this Subparagraph. It also 11 includes clearing and grubbing, and erosion control activities. 12 (B) S(Boring and Tunneling). This classification covers the construction of underground or 13 underwater passageways by digging or boring through and under the earth's surface, 14 including the bracing and compacting of such passageways to make them safe for the 15 purpose intended. It includes preparation of the ground surfaces at points of ingress and 16 egress. 17 (C) PU (Communications). This classification covers the demolition and installation of the 18 following: 19 all types of pole lines, and aerial and underground distribution cable for telephone (i) 20 systems; 21 aerial and underground distribution cable for cable TV and master antenna TV (ii) 22 systems capable of transmitting R.F. signals; 23 (iii) underground conduit and communication cable, including fiber optic cable; and 24 (iv) microwave systems and towers, including foundations and excavations where 25 required, when the microwave systems are being used for the purpose of 26 transmitting R.F. signals; and installation of PCS or cellular telephone towers and 27 sites. 28 (D) S(Concrete Construction). This classification covers the construction, demolition, and 29 installation of foundations, pre-cast silos, and other concrete tanks or receptacles, 30 prestressed components, and gunite applications, but excludes bridges, streets, sidewalks, 31 curbs, gutters, driveways, parking lots, and highways. 32 (E) PU(Electrical-Ahead of Point of Delivery). This classification covers the construction, 33 installation, alteration, maintenance, or repair of an electrical wiring system, including sub-34 stations or components thereof, which is or is intended to be owned, operated, and 35 maintained by an electric power supplier, such as a public or private utility, a utility 36 cooperative, or any other properly franchised electric power supplier, for the purpose of

- furnishing electrical services to one or more customers. This classification includes the construction of solar arrays.
- (F) PU(Fuel Distribution). This classification covers the construction, installation, alteration, maintenance, or repair of systems for distribution of petroleum fuels, petroleum distillates, natural gas, chemicals, and slurries through pipeline from one station to another. It includes all excavating, trenching, and backfilling in connection therewith. It covers the installation, replacement, and removal of above ground and below ground fuel storage tanks.
- (G) PU(Water Lines and Sewer Lines). This classification covers demolition and construction work on water and sewer mains, water service lines, and house and building sewer lines, as defined in the North Carolina State Building Code, and covers water storage tanks, lift stations, pumping stations, and appurtenances to water storage tanks, lift stations, and pumping stations. It includes pavement patching, backfill, and erosion control as part of construction.
- (H) PU(Water Purification and Sewage Disposal). This classification covers the demolition and performance of construction work on water and wastewater systems; water and wastewater treatment facilities; and all site work, grading, and paving of parking lots, driveways, sidewalks, curbs, and gutters that are ancillary to such construction of water and wastewater treatment facilities. It covers the work done under the specialty classifications of S(Concrete Construction), S(Insulation), S(Interior Construction), S(Masonry Construction), S(Roofing), and S(Metal Erection) as part of the work on water and wastewater treatment facilities.
- (I) S(Insulation). This classification covers the installation, alteration, or repair of materials classified as insulating media used for the non-mechanical control of temperatures in the construction of residential and commercial buildings. It does not include the insulation of mechanical equipment, and lines and piping that are ancillary to the building.
- (J) S(Interior Construction). This classification covers the installation and demolition of acoustical ceiling systems and panels, load bearing and non-load bearing partitions, lathing and plastering, flooring and finishing, interior recreational surfaces, window and door installation, and installation of fixtures, cabinets, and millwork. It includes the removal of asbestos and replacement with non-toxic substances.
- (K) S(Marine and Freshwater Construction). This classification covers all marine and freshwater demolition and construction and repair activities and all types of marine and freshwater construction and demolition in deep-water installations and in harbors, inlets, sounds, bays, channels, canals, rivers, lakes, ponds, or any navigable waterway; it covers dredging, construction, and installation of pilings, piers, decks, slips, docks, and bulkheads. It does not include other structures that may be constructed on docks, slips, and piers.

1	(L)	S(Masonry Construction). This classification covers the demolition and installation, with	
2		or wit	nout the use of mortar or adhesives, of the following:
3		(i)	brick, concrete block, gypsum partition tile, pumice block, or other lightweight
4			and facsimile units and products common to the masonry industry;
5		(ii)	installation of fire clay products and refractory construction; and
6		(iii)	installation of rough cut and dressed stone, marble panels and slate units, and
7			installation of structural glazed tile or block, glass brick or block, and solar screen
8			tile or block.
9	(M)	S(Rail	road Construction). This classification covers the demolition, building, construction,
10		and re	pair of railroad lines including:
11		(i)	the clearing and filling of rights-of-way;
12		(ii)	shaping, compacting, setting, and stabilizing of road beds;
13		(iii)	setting ties, tie plates, rails, rail connectors, frogs, switch plates, switches, signal
14			markers, retaining walls, dikes, fences, and gates; and
15		(iv)	construction and repair of tool sheds and platforms.
16	(N)	S(Roo	fing). This classification covers the installation, demolition, and repair of roofs and
17		decks	on residential, commercial, industrial, and institutional structures requiring materials
18		that fo	rm a water-tight and weather-resistant surface. The term "materials" for purposes of
19		this Su	abparagraph includes cedar, cement, asbestos, clay tile and composition shingles, all
20		types	of metal coverings, wood shakes, single ply and built-up roofing, protective and
21		reflect	ive roof and deck coatings, sheet metal valleys, flashings, gravel stops, gutters and
22		downs	pouts, and bituminous waterproofing including torch down roof systems. Any
23		insula	cion material installed as a component of a torch down roofing system shall be
24		includ	ed as work covered under this classification.
25	(O)	S(Met	al Erection). This classification covers:
26		(i)	the field fabrication, demolition, erection, repair, and alteration of architectural
27			and structural shapes, plates, tubing, pipe and bars, not limited to steel or
28			aluminum, that are or may be used as structural members for buildings,
29			equipment, and structure; and
30		(ii)	the layout, assembly and erection by welding, bolting, riveting, or fastening in any
31			manner metal products as curtain walls, tanks of all types, hoppers, structural
32			members for buildings, towers, stairs, conveyor frames, cranes and crane
33			runways, canopies, carports, guard rails, signs, steel scaffolding as a permanent
34			structure, rigging, flagpoles, fences, steel and aluminum siding, bleachers, fire
35			escapes, and seating for stadiums, arenas, and auditoriums.
36	(P)	S(Swi	mming Pools). This classification covers the construction, demolition, service, and
37		repair	of all swimming pools. It includes:

1			(i)	excavation and grading;			
2			(ii)	construction of concrete, gunite, fiberglass, metal-walled with liner, steel-walled			
3			()	with liner, and plastic-type pools, pool decks, and walkways, and tiling and			
4				coping; and			
5			(iii)	installation of all equipment including pumps, filters, and chemical feeders. It			
6			, ,	does not include direct connections to a sanitary sewer system or to portable water			
7				lines, nor the grounding and bonding of any metal surfaces or the making of any			
8				electrical connections.			
9		(Q)	S(Asbe	stos). This classification covers renovation or demolition activities involving the			
10			repair,	maintenance, removal, isolation, encapsulation, or enclosure of Regulated Asbestos			
11			Contair	ning Materials (RACM) for any commercial, industrial, or institutional building,			
12			whethe	r public or private. It also covers all types of residential building construction			
13			involvi	ng RACM during renovation or demolition activities. This specialty is required only			
14			when th	ne cost of asbestos activities as described herein are equal to or exceed thirty forty			
15			thousar	nd dollars (\$30,000) (\$40,000).			
16		(R)	S(Wind	Turbine). This classification covers the construction, demolition, installation, and			
17			repair o	of wind turbines, wind generators, and wind power units. It includes assembly of			
18			blades,	generator, turbine structures, and towers. It also includes ancillary foundation work,			
19			field fa	brication of metal equipment, and structural support components.			
20		(S)	S(Sign/	Billboard). This classification covers the construction, renovation, installation,			
21			repair,	erection, or demolition of any structural signs and/or billboard, that is permanently			
22			annexe	d to real property and as defined in Article 11 of Chapter 136 of the N.C. General			
23			Statutes	<u>3.</u>			
24	(b) An applicant may be licensed in more than one classification of general contracting provided the applicant meets						
25	the qualifications for the classifications, which includes passing the examinations for the classification requested by						
26	the applicant. The license granted to an applicant who meets the qualifications for all of the classifications set forth in						
27	the rules of this Section shall be designated "unclassified."						
28							
29	History Note:	Author	rity G.S. 8	7-1; 87-4; 87-10;			
30		Eff. February 1, 1976;					
31		Readopted Eff. September 26, 1977;					
32		Amended Eff. June 1, 1994; June 1, 1992; May 1, 1989; January 1, 1983;					
33		Temporary Amendment Eff. February 18, 1997;					
34		Amended Eff. April 1, 2014; June 1, 2011; September 1, 2009; April 1, 2004; April 1, 2003; August					
35		1, 2002; April 1, 2001; August 1, 2000; August 1, 1998;					
36			int to G.S	5. 150B-21.3A, rule is necessary without substantive public interest Eff. July 23,			
37		2016;					

1	Amended Eff. September 1, 2019; April 1, 2018;						
2	Recodified from 21 NCAC 12 .0202 Efj	Recodified from 21 NCAC 12 .0202 Eff. January 2, 2020;					
3	Amended Eff, 2025; Dece	ember 1, 2023; January 1, 2023; January 1, 2022.					
4							
5							

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In reviewing this Rule, the staff recommends the following changes be made:

In (b), line 5, and elsewhere, is "provider" defined in another rule or statute? Please cite the definition, define "provider", or delete it.

In (b), line 5, are the contents of the "application" entirely described in this Rule, another rule, or a statute?

In your History Note for all the rules, please add "September 1" as the "Amended Eff." date.

Please retype the rule accordingly and resubmit it to our office at 1711 New Hope Church Road, Raleigh, North Carolina 27609.

2 3 21 NCAC 12B .0402 RENEWAL AND EXPIRATION OF INSTRUCTOR APPROVAL 4 (a) Board approval of instructors shall expire annually on December 1 following issuance of Board approval. 5 (b) A provider shall file an application for a previously approved instructor renewal no less than 30 days immediately 6 preceding expiration of approval. The instructor renewal application shall include the instructor's: 7 (1) legal name, address, email address, and telephone number; 8 (2) general contractor's license number and qualifier ID number, if applicable, and instructor ID number 9 assigned by the Board; 10 (3) course name(s) and course number(s) for which the provider is seeking approval as an instructor; 11 and 12 (4) signature. 13 (c) In order to reinstate an instructor approval that has been expired for less than six months; one year, the former 14 instructor shall meet the requirements set forth in Paragraph (b) of this Rule. 15 (d) If an instructor approval has been expired for more than six months, one year, the provider shall file an application 16 for initial instructor approval pursuant to Rule .0401 of this Subchapter. 17 18 Authority G.S. 87-10.2(d); History Note: 19 Temporary Adoption Eff. January 2, 2020; Eff. September 1, 2020.2020; 20 Amended Eff. 21 . 2025. 22 23

21 NCAC 12B .0402 is amended as published in 39.17 NCR 1122 as follows:

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