1 19A NCAC 02B .0155 is proposed for readoption <u>without substantive changes</u> as follows:

3	19A NCAC 02B .0155 <u>EXISTING AT-GRADE CROSSING CONSTRUCTION AND MAINTENANCE OF</u>		
4	RAILROAD CROSSINGS		
5	Whenever any road, street or highway forming a part of the State Highway System shall cross or intersect any railroad,		
6	including an industrial siding, at the same level or grade, the railroad owner shall be responsible for the construction		
7	and maintenance of the crossing and the area between the ends of the ties and the edge of the pavement of the main		
8	traveled lanes plus a maximum of 10 feet of the usable shoulders. The railroad owner shall assume the construction		
9	cost of the crossing for the pavement width and shall maintain the entire area herein described at its own expense.		
10	The Department of Transportation shall reimburse the railroad owner for costs incurred in constructing the crossing		
11	through the shoulder widths. The Department of Transportation shall also be responsible for the construction and		
12	maintenance of the road beyond the ends of the ties.		
13	(a) If the construction, reconstruction, or maintenance of an existing at-grade crossing causes any road, street, or		
14	highway, forming a part of the State highway system, to cross or intersect any railroad, including an industrial siding,		
15	at the same level or grade, then the railroad shall be responsible for the following:		
16	(1) construction and maintenance of the crossing and the area between the ends of the ties and the edge		
17	of the pavement of the main traveled lanes plus a maximum of 10 feet of the usable shoulders; and		
18	(2) construction cost of the crossing for the pavement width and maintenance for the entire area herein		
19	described at its own expense.		
20	(b) Pursuant to G.S. § 136-20(h), the railroad shall be responsible for 50 percent of annual maintenance costs of grade		
21	crossing signals.		
22	(c) A railroad, county, city, or other political subdivision of the State may identify and propose at-grade crossings for		
23	potential closure by submitting a Crossing Closure Request to the Rail Division Director.		
24	(1) The Crossing Closure Request shall contain the following information:		
25	(A) name of the entity submitting the request;		
26	(B) name of the county, city, or political subdivision where the crossing is located;		
27	(C) Association of American Railroads (AAR) crossing number;		
28	(D) railroad milepost number;		
29	(E) State maintained road number and/or name; and		
30	(F) any existing protection at the crossing.		
31	(2) The Rail Division will review the Crossing Closure Request and make a final recommendation to		
32	the Board of Transportation upon the consideration of transportation impacts including emergency		
33	access, safety, feasibility, and public convenience.		
34	(3) If the Board of Transportation approves the at-grade closure, the Rail Division will give notice to		
35	the governing body within which the at-grade crossing is located, direct the Railroad to close or		
36	remove the crossing within 60 days, and coordinate with the Railroad the responsibilities for		
37	removal.		

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2	History Note:	Authority G.S. 136-18(5); 136-18(11); 136-20;
3		Eff. July 1, 1978;
4		Amended Eff. October 1, 1993.