## GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2021

H HOUSE BILL 44\*

Short Title	e: C	larify Terminal Groin Definition.	(Public)
Sponsors:	R	epresentatives Hanig and Goodwin (Primary Sponsors).  For a complete list of sponsors, refer to the North Carolina General Assembly we.	b site.
Referred to		nvironment, if favorable, Regulatory Reform, if favorable, Rules, Cales perations of the House	ndar, and
February 3, 2021			
A BILL TO BE ENTITLED AN ACT TO CLARIFY THAT A TERMINAL GROIN IS NOT AN EROSION CONTROL STRUCTURE AND THEREFORE IS NOT SUBJECT TO LIMITATIONS ON THOSE STRUCTURES.			
The General Assembly of North Carolina enacts:			
<b>SECTION 1.</b> G.S. 113A-115.1(a) reads as rewritten:			
"(a)	As us (1)	ed in this section: The following definitions apply in this section:  "Erosion control structure" means a Erosion control structure. – A bree hyllshood, grain, jetty, jetty, (other than a jetty, that is a terminal or	
	(1a)	bulkhead, groin, jetty, jetty (other than a jetty that is a terminal groin) portion of a terminal groin), revetment, seawall, or any similar struct "Estuarine shoreline" means all Estuarine shoreline. – All shorelines not ocean shorelines that border estuarine waters as def G.S. 113A-113(b)(2).	ure. s that are
	(2)	"Ocean shoreline" means the Ocean shoreline. — The Atlantic Ocean front beaches, and frontal dunes. The term "ocean shoreline" an ocean inlet and lands adjacent to an ocean inlet but does not inceportion of any inlet and lands adjacent to the inlet that exhibits characteristic of estuarine shorelines.	includes lude that
	(3)	"Terminal groin" means one Terminal groin. — One or more s constructed at the terminus of an island or on the side of an inlet, wit stem generally perpendicular to the beach shoreline, that is primarily to protect the terminus of the island from shoreline erosion and inlet m A "terminal groin" shall be pre-filled with beach quality sand and all	h a main intended igration.

**SECTION 2.** This act is effective when it becomes law.



moving in the littoral zone to flow past the structure. A "terminal groin" may

include other design features, such as a number of smaller supporting

structures, that are consistent with sound engineering practices and as

recommended by a professional engineer licensed to practice pursuant to

Chapter 89C of the General Statutes. A "terminal groin" is not a jetty."