



CHAPTER 136
ARTICLE 2A - STATE TRANSPORTATION GENERALLY

N.C.G.S. § 136-44.7D.

Bridge construction guidelines.

SOURCE	LAST AMENDMENT IN THIS TEXT	RETRIEVED	SOURCE FINGERPRINT
General Statutes of North Carolina, as published by the General Assembly	No amendment history on record	21 September 2026, 05:25 UTC	90cf6cb8bfc40b4e00c80fa9 - 53f28c4f8681e9703a55ffc3 - 67cdb9055b75417f

A bridge crossing rivers and streams in watersheds shall be constructed to accommodate the hydraulics of a flood water level equal to the water level projected for a 100-year flood for the region in which the bridge is built. The bridge shall be built without regard for the riparian buffer zones as designated by the Department of Environmental Quality, Division of Water Resources. No Memorandums of Agreement may be made between Departments to bypass this construction mandate. No agency rules shall be enacted contrary to this section. (2007-551, s. 4; 2013-413, s. 57(g); 2014-115, s. 17; 2015-241, s. 14.30(u).)

END OF SECTION TEXT

APPARATUS FOLLOWS — DERIVED, NOT ENACTED

APPARATUS III

Citation

FULL SECTION

N.C. Gen. Stat. § 136-44.7D (2026).

Pinpoint keys are set in the left margin of the text rather than line numbers: subsection designators are stable across editions and paper sizes, line numbers are not.

COLOPHON

Provenance

This document reproduces the text of one section of the General Statutes of North Carolina from a source file whose SHA-256 digest is printed on every page. The digest fixes the bytes this export was made from; if the State's file changes, the digest will not match.

The text of the section is unaltered. Subsection designators have been moved from the run of text into the margin. The amendment history and the table of authorities are derived from the section by mechanical extraction — they add no characterization of the law.

This is not the official text. The official text is published by the General Assembly of North Carolina.

SET IN SPECTRAL AND ARCHIVO
NORTH CAROLINA LAW — STATUTE EXPORT, FORMAT V1

