

AN ACT concerning transportation.

**Be it enacted by the People of the State of Illinois,  
represented in the General Assembly:**

Section 5. The Illinois Vehicle Code is amended by changing Section 11-315 as follows:

(625 ILCS 5/11-315)

Sec. 11-315. Paved bicycle trail signage. For the purposes of this Section, "paved bicycle trail" includes trails accommodating bicycle traffic composed of aggregate, asphalt, bituminous treatment, concrete, crushed limestone, or any combination thereof. The authority having maintenance jurisdiction over publicly owned paved bicycle trails in the State shall erect permanent regulatory or warning signage alerting pedestrians or cyclists of highway crossings, unless the crossing is controlled by an official traffic control device or sign. If the authority having maintenance jurisdiction over publicly owned bicycle trails has actual knowledge of an emergency or safety hazard that creates a dangerous condition on a publicly owned paved bicycle trail, the authority shall take reasonable steps to erect temporary signage or other warning markers, including, but not limited to, cones, barricades, drums, or painted markings alerting pedestrians or cyclists ~~cyclist~~ of the dangerous condition.

The Department with reference to State highways under its jurisdiction, and the local authority with reference to other highways under its jurisdiction, shall erect or install permanent signage or markings warning vehicular traffic in advance of bicycle trail crossings, unless the highway approaches to the crossing are controlled by an official traffic control device. Permanent signage erected or installed along the highways to warn vehicular traffic as part of this Section shall conform with the State manual and ~~permanent advanced warning signage~~ shall be located at least 150 feet in advance of the crossing. This Section shall not apply to rustic or primitive trails.

(Source: P.A. 103-386, eff. 1-1-24.)

Section 99. Effective date. This Act takes effect upon becoming law.