Amend CSSB 312 (house committee report) by deleting the following appropriately numbered SECTION to the bill and renumbering subsequent SECTIONS of the bill accordingly:

SECTION ____. Section 228.201, Transportation Code, is amended to read as follows:

Sec. 228.201. LIMITATION ON TOLL FACILITY DESIGNATION. [(a)] The department may not operate a nontolled state highway or a segment of a nontolled state highway as a toll project, and may not transfer a highway or segment to another entity for operation as a toll project, unless:

- (1) the commission by order designated the highway or segment as a toll project before the contract to construct the highway or segment was awarded;
- (2) the project was designated as a toll project in a plan or program of a metropolitan planning organization on or before September 1, 2005;
- (3) the highway or segment is reconstructed so that the number of nontolled lanes on the highway or segment is greater than or equal to the number in existence before the reconstruction; \underline{or}
- (4) a facility is constructed adjacent to the highway or segment so that the number of nontolled lanes on the converted highway or segment and the adjacent facility together is greater than or equal to the number in existence on the converted highway or segment before the conversion [$\frac{1}{1}$ or
- [(5) subject to Subsection (b), the highway or segment was open to traffic as a high-occupancy vehicle lane on May 1, 2005].
- [(b) The department may operate or transfer a high-occupancy vehicle lane under Subsection (a)(5) as a tolled lane only if the department or other entity operating the lane allows vehicles occupied by a specified number of passengers to use the lane without paying a toll.

SECTION 2. This Act takes effect immediately if it receives a vote of two-thirds of all the members elected to each house, as provided by Section 39, Article III, Texas Constitution. If this Act does not receive the vote necessary for immediate effect, this Act takes effect September 1, 2017.