

Representative **Thomas W. Peterson** proposes the following amendments:

1. *Line 792 through 799:*

792       **15A-3-106 (Effective 07/01/26)** Amendments to Chapters 13 through 15 of IBC.  
793       (1) IBC, Chapters 13[14, and 15] and 14 are not amended.  
794       (2) In IBC, Section 1512.2, a new Exception 2 is added as follows:  
795       "(2) {Any} **Where permitted by the roof covering manufacturer, any** existing layers of  
polyisocyanurate insulation, **expanded polystyrene (EPS), or extruded polystyrene (XPS), shall**  
be permitted to  
796 remain in place if the {**roof decking**} **roof deck is evaluated**, is in serviceable condition, and the  
insulation is not  
797 damaged, deteriorated or water soaked. All other types of roof insulation and any areas  
798 of damage, deteriorated or water soaked polyisocyanurate insulation {are to} **shall** be removed  
799 and replaced with new **insulation.**"

2. *Line 2663 through 2673:*

2663       "and using an objective of Life Safety Nonstructural Performance with the BSE-2E  
2664       earthquake hazard level."  
2665       (10) In IEBC, Section 705.2, a new Exception 2 is added as follows:  
2666       "(2) {Any} **Where permitted by the roof covering manufacturer, any** existing layers of  
polyisocyanurate insulation, **expanded polystyrene (EPS), or extruded polystyrene (XPS), shall**  
be permitted to remain  
2667 in place if the {**roof decking**} **roof deck is evaluated**, is in serviceable condition, and the  
insulation is not damaged,  
2668 deteriorated or water soaked. All other types of roof insulation and any areas of  
2669 damaged, deteriorated, or water soaked polyisocyanurate insulation {are to} **shall** be removed  
2670 and replaced with new **insulation.**"  
2671       [(8)](11) IEBC, Section 706.3.1 is deleted and replaced with the following:  
2672       "706.3.1 Bracing for unreinforced masonry bearing wall parapets and other appendages.  
2673       Where a permit is issued for reroofing more than 25 percent of the roof area of a