

# Vote

## Approve

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Approve Disapprove



RE109-16:

Resolves conflict between codes  
(Approve As Submitted)



RB36-16:

Increases design flexibility  
(Approve As Submitted)



RB27-16:

Increases balcony design load for robustness  
(Approve As Modified – PCI)



ADM77-16:

Adds detail requirements in response to  
exterior balcony failures  
(Approve As Modified – PCI)



ADM87-16:

Requires inspection of exterior balcony  
structural and waterproofing assemblies  
(Approve As Modified – PCI)



CE60-16:

Resolves conflict between codes  
(Approve As Submitted)



S279-16:

Requires positive drainage at drain layer under  
exterior balcony (Approve As Modified – PCI)



CE277-16:

Advances energy conservation in existing  
buildings (Approve As Submitted)



F95-16:

Storage requirements for Lithium-Ion  
Batteries (Approve As Modified – PC2)



ADM94-16 (ASCE 7-16):

Incorporates the latest version of ASCE7-16  
(Approve As Submitted)



# AIA

## AIA Policy Position Statement

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AIA supports governmental policies, programs, and incentives that encourage energy conservation as it relates to the built environment as well as the development and harvesting of energy from renewable sources. Architects are encouraged to promote energy efficiency and waste reduction in the built environment to advance the goal of achieving carbon neutral buildings by the year 2030.

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