

Errata for Specification for the Design of Precast Concrete Insulated Wall Panels, ANSI/PCI 150-24

July 2024

The errata published herein are intended to supplement, revise, or clarify the information provided in the standard. PCI suggests that you mark the changes in your copy so that your standard is as accurate as possible. New errata since the previous version published in May 2024 are marked with a vertical bar in the margin.

As this edition of the standard is used, additional errata may be discovered. You are urged to notify PCI of any potential errata for committee review. You are also encouraged to send any questions or comments to PCI regarding the material in the standard and suggested improvements or clarifications. Please direct your comments to PCI at standards@pci.org.

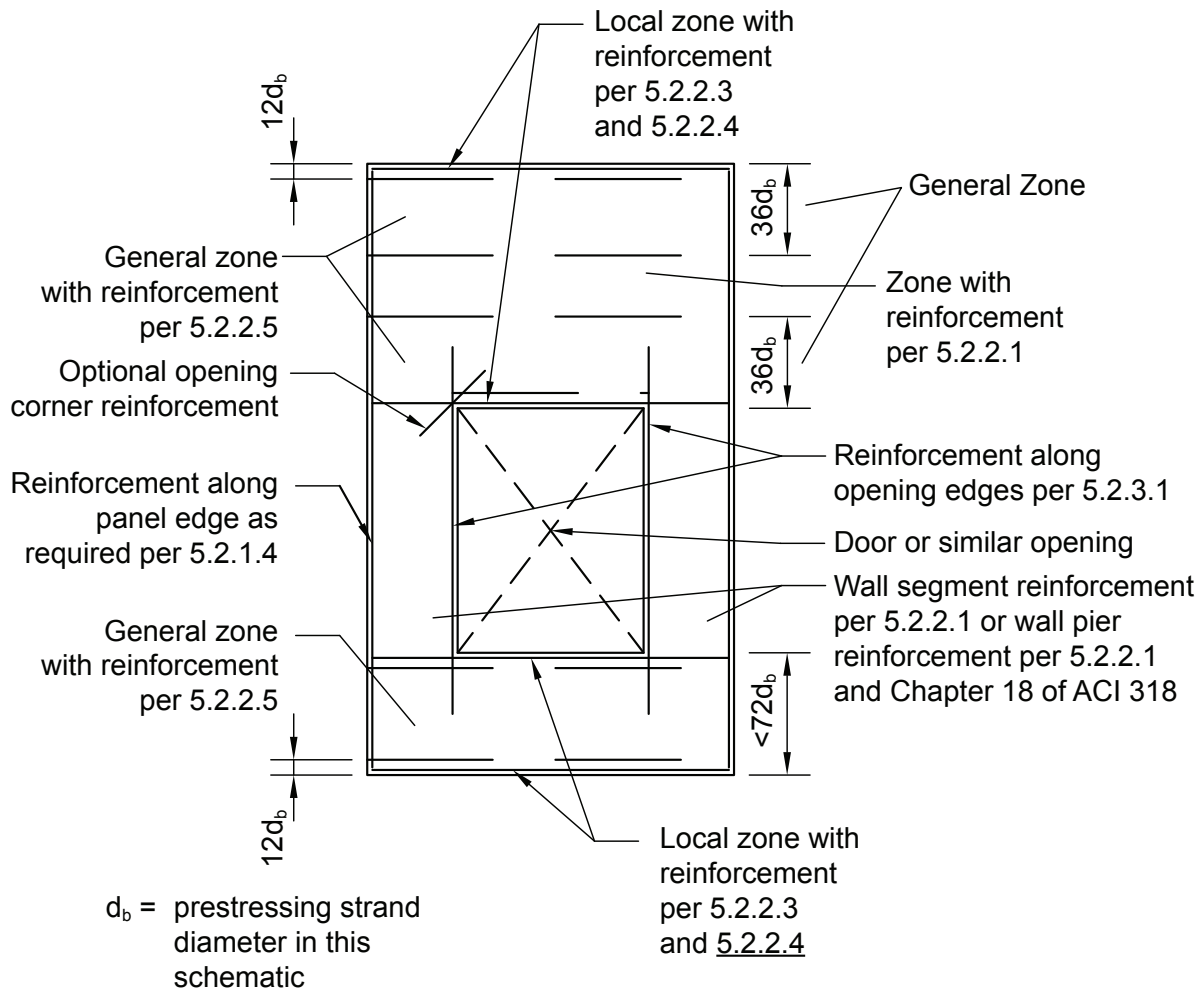
Page 12, Section 4.4.6: Replace (f'_{ci}) with (f'_c) .

4.4.6 The calculated extreme concrete fiber stress in compression at service prestress and sustained loads shall not exceed ~~$0.45f'_{ci}$~~ $0.45f'_c$.

Page C-5, Section C4.2.4.1: Replace reference “Fig. 2.7.4a” with “Fig. 2.7.4b”.

(Reference Fig. 2.7.4b in “State of the Art of Precast/Prestressed Concrete Sandwich Wall Panels” [PCI 2011]).

Page C-7, Figure C5.2.2.2: Replace “Local zone with reinforcement per 5.2.2.3 and 5.2.2.3” with “Local zone with reinforcement per 5.2.2.3 and 5.2.2.4” at the bottom of the figure.



Page C-8, Figure C5.2.4.1; Replace “Transverse reinforcement per 11.9.6.4.1 of ACI 318” with “Transverse reinforcement per 11.7.3.2 of ACI 318”