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aci 551.2r-15 (7.2) The effective width of the strip should be limited to approximately 12 times the panel thickness to avoid localized stress concentrations along the edge of the opening.

Reinforced Concrete Tilt-Up Wall Panel with Opening ...
Appendix B--Design examples for out-of plane forces, p. 551.2R-23
B.1--Panel with no openings design example
B.1M--Panel with no openings design example (metric)
B.2--Panel with 10 x 15 ft door opening design example
B.3--Panel with concentrated axial load design example
B.4--Panel with concentrated lateral load design example
B.5--Multi-story ...

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type of construction, formed ACI Committee 551 in 1980. The Committee's mission is to "study and report on the design and construction of tilt-up structures." This report is in conflict with ACI 318 in three areas. The first conflict is found in section 2.7.5 and deals with the distribution of concentrated loads. The second

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Requirements for Structural Concrete, 550.2R-13 Design
Guide for Connections in Precast Jointed Systems, and
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buildings have been constructed in North America for over
100 years, but it was not until the late 1990s that ACI 318
specifically addressed the requirements for design of slender
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CHAPTER 5 □ DESIGN CONSIDERATIONS 5.1 □ Scope
Chapter 5 addresses the design of concrete floors as it

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relates to their constructibility. Specific design requirements for concrete floor construction are found in ACI 360R for slabs-on-ground, ACI 223R for shrinkage-compensating concrete floors, and ACI 421.1R and 421.2R for suspended floors.

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