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ACI/PCI CODE-319-25
Structural Precast Concrete—Code Requirements and Commentary
Reported by Joint ACI/PCI Committee 319
Errata may already be included in the print version you own

ERRATA as of February 23, 2026

Section 2.2, pg. 16, move notation f_{pd} from the Commentary column to the Code column.

the flange, due to both prestress and moments resisted by precast member acting alone



f_{pd} = stress in partially developed pretensioning strand when considering end region strength using moment equilibrium, psi

f_{pe} = compressive stress in concrete due only to effective prestress forces, after allowance for all prestress losses, at extreme fiber of section

Section 18.5.4, pg. 162, Change the title of 18.5.4 to the following:

18.5.4 Joints in Intermediate precast structural walls

Section 18.12.11.4(c), pg. 172, change 22.9.4.6 to 22.9.4.5.

(c) The area of reinforcement required to resist a net factored tension across a joint in the precast concrete diaphragm shall be added to the area of reinforcement required for shear friction crossing the joint, in accordance with ~~22.9.4.6~~ 22.9.4.5.

Section 24.5.3.2, pg. 228, change f_c' to f_{ci}'

Table 24.5.3.2—Concrete tensile stress limits immediately after transfer of prestress, without additional bonded reinforcement in tension zone

| Location | Concrete tensile stress limits |
|----------------------------------|--------------------------------------------------------|
| Ends of simply supported members | $6\sqrt{f_c'}$ $6\sqrt{f_{ci}'}$ |
| All other locations | $3\sqrt{f_c'}$ $3\sqrt{f_{ci}'}$ |

ERRATA as of August 6, 2025

Section R22.7.5, pg. 204:

There is missing text under one of the square root symbols. Replace $\sqrt{\quad}$ with $\sqrt{f'_c}$.