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September 1, 2020. [Specifications for Concrete Construction \(ACI 301-20\)](#) This Specification covers construction of cast-in-place concrete, architectural concrete, lightweight concrete, mass concrete, post-tensioned concrete, shrinkage-

compensating concrete for interior... ACI 301. May 1, 2016.

### ACI 301 - Specifications for Concrete Construction (ACI ...

The American Concrete Institute has released the new ACI 301-20, Specifications for Concrete Construction, along with the companion ACI Field Reference Manual.. ACI 301 is a reference specification that engineers, architects, and specifiers can apply to projects involving concrete construction. The scope of the document was expanded to include shotcrete, internal curing, mineral fillers, and ...

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301 - Specifications for Structural Concrete. Committee Mission: Develop and maintain specifications for concrete construction. Goals: 1) Draft and ballot revisions to Specifications for Structural Concrete (ACI 301-16); 2) Insure future version of 301 Specification is compatible with and compliments the 318 Building Code Requirements for Structural Concrete; 3)Develop New Business items for the next cycle of 301.

### Committee Home - American Concrete Institute

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### New Specifications for Structural Concrete| Concrete ...

Specifications for Structural Concrete, ACI 301-05, with Selected ACI References: Field Reference Manual. American Concrete Institute. American Concrete Institute, 2005 - Concrete - 656 pages. 6 Reviews .

### Specifications for Structural Concrete, ACI 301-05, with ...

This item: 301-16: Specifications for Structural Concrete by American Concrete Institute (ACI) Paperback \$81.57. Only 2 left in stock - order soon. Ships from and sold by anadorn. 318-19: Building Code Requirements for Structural Concrete and Commentary Hardcover \$220.50.

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This Specification covers construction of cast-inplace concrete, architectural concrete, lightweight concrete, mass concrete, post-tensioned concrete, shrinkage-compensating concrete, industrial floor slabs cast on ground, tilt-up construction, precast structural concrete, and precast architectural concrete.

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