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The format of this Code is based on the “Building Code Requirements for Structural Concrete (ACI 318-08)” and incorporates recent revisions of that standard. The commentary, which is presented after the Code, discusses some of the considerations of ACI Committee 349 in developing “Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349-13).”

349-13: Code Requirements for Nuclear Safety-Related ...

Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349-13) and Commentary This Code provides minimum requirements for design and construction of nuclear safety-related concrete structures and structural members for nuclear facilities.

ACI 349 - Code Requirements for Nuclear Safety-Related

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ACI 349-13 - Techstreet

ACI-349-13 Code Requirements for Nuclear Safety-Related Concrete Structures and Commentary covers the proper design and construction of concrete structures that form part of a nuclear power plant and that have nuclear safety-related functions, but does not cover concrete reactor vessels and concrete containment structures (as defined by Joint ACI-ASME

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Committee 359).

ACI-349-13 Code Requirements for Nuclear Safety-Related ...

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349-13 Code Requirements for Nuclear Safety-Related ...

13 WEBINAR CHANGES MADE IN ACI 349-13 • Requirements for structural diaphragms revised eliminating chord reinforcement • Use of higher strength rebar permitted: • 80 ksi for main reinforcement • 100 ksi for confinement reinforcement •

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Members below the base of the structure must be compatible with the seismic force-resisting system above

Code Requirements for Nuclear Safety-Related Concrete

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This standard covers the proper design and construction of concrete structures which form part of a nuclear power plant and which have nuclear safety related functions, but does not cover concrete reactor vessels and concrete containment structures

(PDF) Code Requirements for Nuclear Safety Related ...

Chapter 13—Two-Way Slab Systems p. 349-54

13.0—Notation 13.1—Scope 13.2—Definitions 13.3—Slab reinforcement 13.4—Opening in slab systems 13.5—Design procedures 13.6—Direct design method 13.7—Equivalent frame method Chapter 14—Walls.p. 349-60

14.0—Notation 14.1—Scope 14.2—General

349-01 Code Requirements for Nuclear Safety Related ...

Before initiating this report, the scope of ACI Committee 349 was self-limited to the design and inspection of newly constructed concrete nuclear structures. As the nuclear facilities in the United States grow older and become susceptible to the adverse effects of aging, periodic inspection and proper evaluation have become important issues.

349.3R-02 Evaluation of Existing Nuclear Safety-Related

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considerations of ACI Committee 349 in developing “Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349-06).” This information is provided in the commentary because the Code is written as a legal document and therefore cannot present background details or suggestions for carrying out its requirements.

Code Requirements for Nuclear Safety-Related Concrete

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Concrete Structures (ACI 349-06) and Commentary An ACI Standard Reported by ACI Committee 349 ACI 349-06 This standard covers the proper design and construction of concrete structures that form part of a nuclear power plant and that have nuclear safety-related functions, but does not cover concrete reactor vessels and concrete containment

349-06 Code Requirements for Nuclear Safety-Related ...

summary of changes for aci 349-06 code Abstract - (Show below)
- (Hide below) Specifies the proper design and construction of concrete structures that form part of a nuclear power plant and that have nuclear safety-related functions, but does not cover concrete reactor vessels and concrete containment structures.

ACI 349 : 2013 | CODE REQUIREMENTS FOR NUCLEAR SAFETY ...

ACI 349-13 provides the minimum requirements for design and construction of nuclear safety-related concrete structures (other than containments) and structural members for nuclear facilities, whereas ACI 359-15 covers the design and construction for concrete containments. Harmonization with International Standards

U.S. NUCLEAR REGULATORY COMMISSION

After ACI 347.3R-13-13, "Guide to Formed Concrete Surfaces," was published in early 2014, a study was funded to evaluate and examine the Guide. A summary is provided below. • In a review of ACI 347.3R-13 similar to an ACI document review, the investigators expressed concerns about the mixture of objective and subjective

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Examination and Evaluation of ACI 347.3R-13 “Guide to ...

ACI 349-85 PDF - The authors note that current design methods (ACI and concrete capacity design) overpredicted the pullout capacity as governed by concrete. Get this from. Science . April 2, 2019 admin 0 Comments. ACI 349-85 PDF.

ACI 349-85 PDF

Download File PDF Aci 349 13 Bookmark File PDF Aci 349 13 The simplest - and strongest - form of anchor bolt is cast-in-place, with its embedded end consisting of a standard hexagonal head bolt and washer, 90-bend, or some sort of forged or welded flange (see also Stud welding).The last are used in concrete-steel Aci 349 13 - dev.blog.wholesale.directvapor.com

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