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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. Safety-related structures and...

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

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Nuclear Safety-Related Concrete Structures (ACI 349-13) and Commentary. standard by American Concrete Institute, 06/01/2014. View all product details

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ACI 349M-13 Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349M-13) and Commentary An ACI Standard Reported by ACI Committee 349

Code Requirements for Nuclear Safety-Related Concrete ...

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 ...

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 349M-13)." This information is provided in the commentary because the Code is written as a legal document and therefore cannot present background ...

ACI 349M-13 - Techstreet

Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349) Session 1 - Introduction, Materials, and Requirements This Webinar is sponsored by ACI. The ideas expressed, however, are those of the speakers and do not necessarily reflect the views of ACI or its committees. The audience is expected to exercise judgment as to the

Code Requirements for Nuclear Safety-Related Concrete ...

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But ACI 349 is allowing to sum the contribution of all lugs/fins. because of the limited area of concrete I would like to use All allowances. ... M.S.Boobathi . RE: ACI 349-01 MULTIPLE SHEAR KEY / lugs structSU10 (Structural) 7 May 18 13:20. If the failure plane develops on the back most lug, then the front lugs are pushing on an unanchored ...

ACI 349-01 MULTIPLE SHEAR KEY / lugs - Structural ...

349-92 About the presentation: To aid the reader in distinguishing changes between the 1997 version of the ACI 349 Code and this 2001 edition, all new or revised sections are marked by a sidebar to the

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

ACI 349 : Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349-13) and Commentary ... Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349-13) and

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Commentary Includes all amendments and changes through Errata , 2016.

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

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By: Javier Encinas, PE | April 4, 2017.
Shear lugs are steel elements welded to the underside of base plates to resist shear loads. The design of shear lugs is covered by the ACI 349 anchorage provisions. This post is an overview of the structural design process.

Shear Lug Design: Overview of the

ACI Provisions - ASDIP ...

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 ...

Reinforced Concrete Design for Thermal Effects on Nuclear Power Plant Structures Reported by ACI Committee 349 ACI 349.1R-07 This report presents a design-oriented approach for considering thermal effect on reinforced concrete structures. Although the approach is intended to conform to the general provisions of Appendix E of ACI 349, it is not

349.1R-07 Reinforced Concrete Design for Thermal Effects ...

349.2R-1 Appendix B of ACI 349 was developed to better define the design

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requirements for steel embedments revisions are periodically made to the code as a result of on-going research and testing. As with other concrete building codes, the design of embedments attempts to assure a ductile failure mode so

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Code requirements "adopted as a standard of the American Concrete Institute, June, 1976"--P. 1. "ACI standard 349-76 and commentary." Related Work Code requirements for nuclear safety related concrete structures. Commentary on code requirements for nuclear safety related concrete structures.

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