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Reported by ACI Committee 360 ACI 360R-10 This guide presents information on the design of slabs-on-ground, primarily industrial floors. It addresses the planning, design, and detailing of slabs. Background information on design theories is followed by discussion of the types of slabs, soil-support systems, loadings, and jointing. Design

ACI 360R-10 Guide to Design of Slabs-on-Ground

The American Concrete Institute. Founded in 1904 and headquartered in Farmington Hills, Michigan, USA, the American Concrete Institute is a leading authority and resource worldwide for the development, dissemination, and adoption of its consensus-based standards, technical resources, educational programs, and proven expertise for individuals and organizations involved in concrete design ...

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1.2—Work of ACI Committee 360 and other relevant committees 1.2.1 ACI Committee 360 develops and reports on criteria for design of slabs-on-ground, with the exception of highway and airport pavements, parking lots, and mat foundations. 1.2.2 ACI Committee 302 develops recommendations for construction of slab-on-ground and suspended-slab floors

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Consequently, ACI 360 was formed with this mission: Develop and report on criteria for design of slabs on grade, except highway and airport pavements 1.2.2 ACI Committee 302-ACI Committee 302 de-velops recommendations on the construction of floor slabs. ACI 302.2R, gives basic information, guidelines, and recommendations on slab construction.

360R-92 Design of Slabs on Grade

aci 224.3r : 1995 : joints in concrete construction: aci 332.1r : 2006 : guide to residential concrete construction: aci 330r : 2008 : guide for the design and construction of concrete parking lots: csa a23.3 : 2014 : design of concrete structures: aci 544.3r : 2008 : guide for specifying, proportioning, and production of fiber-reinforced ...

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aci 360r-10 Print Guide to Design of Slabs-on-Ground American Concrete Institute / 01-Apr-2010 / 76 pages ISBN: 9780870313714

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Intro for Design Guide for Slabs-on-Ground ACI 360R-10 ...

ACI-360R-10 Guide to Design of Slabs-on-Ground presents information on the design of slabs-on-ground, primarily industrial floors. It addresses the planning, design, and detailing of slabs. Background information on design theories is followed by discussion of the types of slabs, soil-support systems, loadings, and jointing.

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recommendations of ACI 360R. Refer to ACI 223 for procedures for the design and construction of shrinkage-compensating concrete slabs-on-ground. The design of suspended floors should conform to requirements of ACI 318 and ACI 421.1R. See Section 1.2 for relevant work by these and other committees. This guide identifies the various classes of ...

302.1R-04 Guide for Concrete Floor and Slab Construction

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ACI 360R-10 and ACI 302.1R-15 are a complementary set. A new edition of ACI 302.1 has just been published — the first updated version since 2004. There have been some new developments (new understanding, in some cases) over the past 11 years but the changes are not dramatic.

Recommendations in new ACI 302.1 Concrete Floors Guide ...

ACI 360R-92 Design of Slabs on Grade Reported by ACI Committee 360

(PDF) ACI 360R-92 Design of Slabs on Grade Reported by ACI ...

This guide presents information on the design of slabs-on-ground ON ACI 318R, primarily industrial floors.It addresses the planning, design, and detailing of slabs. Background information on design theories is followed by discussion of the types of slabs, soil-support systems, loadings, and jointing.

ACI 360R pdf Guide to Design of Concrete Slab Foundation ...

ACI Committees 360, Design of Slabs on Ground, and 302, Construction of Concrete Floors, have been at the forefront of the effort to provide the industry with the tools to produce slabs that are flat and level, with a densely finished surface, stable joints, and limited cracking while being capable of supporting applied loads.

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