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**Aci 376**  
aci 376 January 1, 2010 Code Requirements for Design and Construction of Concrete Structures for the Containment of Refrigerated Liquefied Gases (ACI 376-10) and Commentary

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**ACI 376 : Code Requirements for Design and Construction of ...**  
ACI 376-10 was adopted as a provisional standard of the American Concrete Institute in February 2010 in accordance with the Institute's standardization procedure and was published in February 2010. ACI Committee Reports, Guides, Manuals, and Commentaries are intended for guidance in planning, designing, executing, and inspecting construction.

**ACI 376\_10 Concrete Structures for the Containment of ...**  
Code Requirements for Design and Construction of Concrete Structures for the Containment of Refrigerated Liquefied Gases (ACI 376-10) and Commentary An ACI Provisional Standard The most common use of reinforced concrete and prestressed concrete in cryogenic storage applications is for secondary containment around metal primary storage tanks.

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ACI WEB SESSIONS Overview History of concrete structures in RLG Why Code is required Committee membership Document outline Current status Slide 4 ACI WEB SESSIONS ACI 376 Code "Code Requirements for Design and Construction of Concrete Structures for Containment of Refrigerated Liquefied Gases (ACI 376-10) and Commentary"

**Slide 3 Slide 4 Overview ACI 376 Code**  
ACI 376 has no legal status unless it is adopted by regula- tory bodies. Where the code has not been adopted, it may serve as a reference to good practice. The code provides a means of establishing minimum standards for acceptance of design and construction by a legally appointed official or designated representative.

**Code Requirements for Design and Construction of Concrete ...**  
ACI 376 / 376 R Last Update: 5/27/2008 ACI 376 Gap Analysis Comments Page 1 of 1 No. Text Committee Member Comment Response Action Needed 1 R1.0 Hoptay Full Containment definition should control vapor. None Yes 2 1.1 Definitions Hoptay Concrete compressive strength – Add based cylinder strength. OBE, SSE definitions, need SSEaft

**ACI Committee 376 - concrete.org**  
ACI 10 Concrete Structures for the Containment of Refrigerated Liquefied Gases Offshore liquefied natural gas LNG terminals can be categorized as: Anchorages shall be visually inspected before and after testing. Limitation of calculated crack width and depth shall be in accordance 376-01 the applicable concrete design codes.

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This comprehensive session on the design and construction of concrete tanks for refrigerated liquefied gas containment with a primary focus on large-scale LN...

**ACI 376 Code and Commentary: Commissioning by Thomas R. ...**  
Full Description This code provides minimum requirements for design and construction of reinforced concrete and prestressed concrete structures for the storage and containment of refrigerated liquefied gases (RLG) with service temperatures between +40 and -325°F.

**ACI 376-11**  
376-11 Code Requirements for Design and Construction of Concrete Structures for the Containment of Refrigerated Liquefied Gases and CommentaryPreview This code provides minimum requirements for design and construction of reinforced concrete and prestressed concrete structures for the storage and containment of refrigerated liquefied gases (RLG) with service temperatures between +40 and -325°F.

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Description This code provides minimum requirements for design and construction of reinforced concrete and prestressed concrete structures for the storage and containment of refrigerated liquefied gases (RLG) with service temperatures between +40 and -325°F.

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Content Description This code provides minimum requirements for design and construction of reinforced concrete and prestressed concrete structures for the storage and containment of refrigerated liquefied gases (RLG) with service temperatures between +40 and -325°F.

**376-11 Code Reqs for Design & Construction of Concrete ...**  
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**ACI | Chemical Dependency Treatment Center**  
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