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ACI 376 Committee Concrete Structures for RLG Containment ACI 376 – Saint Louis Fall Meeting 2008 Agenda Page 1 of 4 ACI Committee 376 Concrete Structures for Refrigerated Liquefied Gas (RLG) Containment Agenda Main Committee Meetings Saturday, November 1, 2008 1:00 AM – 5:00 PM Renaissance Grand & Suites Hotel, St. Louis, MO

**ACI Committee 376 - American Concrete Institute**

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 376-10**

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ACI 376 Slide 21 ACI WEB SESSIONS Primary Reasons for ACI 376 Give the LNG industry a comprehensive, mandatory document for use of concrete in LNG tanks Allows NFPA 59A to make direct reference to the Code for Concrete LNG tanks Concrete in LNG tanks produces a system that is inherently fire and terrorist resistant.

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ACI Committee 376 was formed and subsequently ACI 376-11 was drafted in response to a request from the National Fire Protection Association (NFPA) Technical Committee 59A on liquefied natural gas (LNG).

**Code Requirements for Design and Construction of Concrete ...**

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**

Details Document History ACI 376 (Complete ... 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

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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 - Code Requirements for Design and Construction ...**

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 376\_10 Concrete Structures for the Containment of ...**

ACI-376-11 Code Requirements for Design & Construction of Concrete Structures for Containment of Refrigerated Liquefied Gases & Commentary provides minimum requirements for design and construction of reinforced concrete and prestressed concrete structures for the storage and

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Albertsons Companies Inc. (NYSE:ACI) went down by -0.63% from its latest closing price compared to the recent 1-year high of \$16.50. The company’s stock price has collected 0.32% of gains in the last five trading sessions. Press Release reported 15 hours ago that Albertsons Companies to Participate in the Morgan Stanley Virtual Global Consumer & Retail Conference