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$C' = 10\text{kN/m}^2$ T Jan 11th, 2024

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Hanson Pressure Pipe, St-Eustache, Que., Canada. Corresponding Author: Ammar Yahia (e-mail: Ammar.Yahia@usherbrooke.ca). Written Discussion Of Apr 10th, 2024

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1.2 COMMON FORMS OF CONCRETE STRUCTURES For Building Structures, Concrete
Is Mostly Used With One Of Three Basic Construction Methods. The First Is Called
Sitecast Concrete, in Which The Wet Concrete Mix Is Deposited In Forms At The
Location Where It Is To Be Used. This Method Is Also Described As Cast-in-place Or
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ASTM C42/C42M-13 Standard Test Method For Obtaining And Testing Drilled Cores And Sawed Beams Of Concrete , And ASTM C823/C823M-12 Standard Practice For Examination And Sampli Mar 4th, 2024

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