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ACI 211.5R : Guide for Submittal of Concrete Proportions

- 211.5R-14 Guide for Submittal of Concrete Proportions
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- 211.7R-15: Guide for Proportioning Concrete

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Mixtures with Ground Limestone and Other Mineral Fillers • 211.8R-15 Guide to Troubleshooting Concrete Mixture Issues as Influenced by Constitutive Materials, Jobsite Conditions

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Appendixes A through C of ACI 211.5R provide examples of a prescriptive submittal for single mixtures from multiple batch plants, a prescriptive submittal for multiple mixtures from multiple batch plants, and a performance submittal. References: ACI 318-19; ACI 301-16; ACI 211.5R-14

Mixture design and strength submittals

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available information, and the size of the project.

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ACI 211.5R-96 Guide for Submittal of Concrete Proportions 211.5R_96 - Guide for Submittal of Concrete Proportions Admixture. A material apart from water, aggregate, hydraulic cement, Associate in Nursing fiber reinforcement used as an ingredient of concrete or mortar and supplemental to the batch straight off before or throughout its ...

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by §28-211.1.2 of the Administrative Code. For the progress inspections indicated above in section 4, except energy code inspections on the TR8 form, and/or concrete test items indicated in section 3, I assume the responsibility and I personally, or where permitted by the New York City Construction Codes, qualified

TR1: Technical Report Statement of Responsibility

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Concrete Proportions. 2008: ACI.
211.4R-08: Guide for Selecting
Proportions for High-Strength Concrete
Using Portland Cmt & Other
Cementitious Material. 2002: ACI.
211.3R-02: Guide for Selecting
Proportions for No-Slump Concrete
(Reapproved 2009) 1991: ACI.

211.6T-14 Aggregate Suspension Mixture Proportioning ...

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Aggregate Suspension Mixture
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Report on Chemical Admixtures for
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Provide admixtures, if used, conforming to the requirements of §211-2.01 C. SNWS Admixtures. 211-3 CONSTRUCTION DETAILS 211-3.01. Soil Nail Wall System (SNWS). A. SNWS Submittal. Submit a design and design experience to the Engineer a minimum of 30 calendar days prior to start of work. Begin work only after receiving the Departments approval.

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