

ICRI'S NEW COMMITTEE NUMBERING SYSTEM

BY WILLIAM "BUD" EARLEY

The number of committees and documents within ICRI has increased dramatically over the past few years. The system for numbering our guidelines is expected to become much more cumbersome and it will be increasingly difficult to keep up with which committee is responsible for maintaining and updating which document. The Technical Activities Committee (TAC) formed a Guide Specifications Committee to draft specifications in a format modeled after the MasterFormat 2004 numbering system introduced by the Construction Specifications Institute (CSI). These specifications will be added to the corresponding Guideline. To simplify the process of our Technical Committees, our Guidelines and now our Guideline Specifications, we have created a new committee designation system.

Currently we have a numbering system assigned to our guidelines similar to the numbering system from general specifications under Division 3, Section 03300. ICRI Technical Guidelines such as No. 03730, "Guide for Surface Preparation for the Repair of Deteriorated Concrete Resulting from Reinforcing Steel Corrosion" were assigned numbers within 03700—Concrete Repair. All of our Guidelines are being reviewed and updated accordingly. Once

this process is complete, they will be assigned a new Guideline number that is assigned to the technical committee from which it originated.

A subcommittee under TAC was formed to create a "Committee Designations and Guideline Numbering System." The object of this committee was to come up with a uniform method of identifying the committee and the Guideline assigned to or produced from that committee. The table on the following page explains the new numbering system.



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ICRI TECHNICAL COMMITTEE AND DOCUMENT NUMBERING SYSTEM

Series	Designation/Committees/Documents	Document No.
100	General	
	110 – Guide Specifications Committee	
	120 – Environmental Health and Safety Committee	
	Gxxxx – Guidelines and Recommendations for Safety in the Concrete Repair Industry	120.1-2008
	130 – Procurement Methods and Relationship Arrangements Committee	
	G03735 – Methods of Measurement and Contract Types for Concrete Repair	130.1R-2008
	140 – Life Cycle Performance and Cost Committee	
200	Evaluation	
	210 – Evaluation Committee	
	G03734 – Verifying Field Performance of Epoxy Injection of Concrete Cracks	210.1-1998
	G03736 – Evaluation of Unbonded Post-Tensioned Structures	210.2-2002
	G03739 – Using In-Situ Tensile Pull-Off Tests to Evaluate Bond of Concrete Surface Materials	210.3-2004
	Gxxxx – NDE Methods for Condition Assessment, Repair, and Performance Monitoring of Structures	210.4-2008
300	Concrete	
	310 – Surface Preparation Committee	
	G03730 – Surface Preparation for the Repair of Deteriorated Concrete Resulting from Reinforcing Steel Corrosion	310.1R-2008
	G03732 – Selecting and Specifying Concrete Surface Preparation for Sealers, Coatings, and Polymer Overlays	310.2-1997
	G03737 – Preparation of Concrete Surfaces for Repair Using Hydrodemolition Methods	310.3-2004
	320 – Concrete Repair Materials and Methods Committee	
	G03731 – Selecting Application Methods for the Repair of Concrete Surfaces	320.1R-1996
	G03733 – Selecting and Specifying Materials for Repair of Concrete Surfaces	320.2R-2008
	G03740 – Repair Material Data Sheet Protocol	320.3-2004
	G03743 – Repair of Unbonded Post-Tensioned Concrete Structures	320.4-2006
	330 – Strengthening and Stabilization Committee	
	G03742 – Selection of Strengthening Systems for Concrete Structures	330.1-2006
	340 – Grouting Committee	
	G03738 – Selection of Grouts to Control Leakage in Concrete Structures	340.1-2006
400	Masonry	
	410 – Masonry Committee	
	Gxxxx – Evaluation of Masonry Façade Structures	410.1-2008
500	Corrosion	
	510 – Corrosion Committee	
700	Coatings and Waterproofing	
	710 – Coatings and Waterproofing Committee	
	G03741 – Design, Installation, and Maintenance of Protective Flooring Systems	710.1-2004
900	Special Coatings and Protection	

NOTE:

Current document numbers will be maintained for existing documents until the next revision. The document will then include both the new and old numbers, that is, “Guideline No. 320.1R-2008 (formerly No. 03731)”. Subsequent revisions and new documents will include new numbers only. Look for these new Guideline numbers to appear in 2009.