



FOR IMMEDIATE RELEASE

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SPECTEXT® TECHNICAL REVIEW COMMITTEE MEMBERS ANNOUNCED

Bel Air, Maryland, December 31, 2009 - **The Construction Sciences Research Foundation, Inc. (CSRF)**, developers of SPECTEXT® Master Guide Specifications, announced the appointment of new members to the SPECTEXT® Technical Review Committee. The Committee is composed of experienced, practicing specifiers who write project specifications for a wide variety of projects going out to bid on a daily basis. The Committee members represent architectural, civil, structural, mechanical, electrical and environmental engineering disciplines and are selected based on their expertise and experience and CSRF's future development plans for SPECTEXT®.

Serving on the SPECTEXT® Technical Review Committee are:

Julie K. Brown, CSI, CCS, Committee Chair	President , JKB Architectural Specifications, Morgan Hill, CA
Joseph J. Anetrella, AIA, CCS, CSI,	Technical Director, Sfl+a Architects, Raleigh, NC
G. Wade Bevier, CSI, CCS, LEED AP BD+C, SCIP, Assoc AIA	President, GWB Consulting, Clayton, NC
Jill Carter	CH2M Hill, Gainesville, FL
Andrew Cochrane	Whitaker Engineering, PC, Indianapolis, IN
Juan E. Cotera, AIA	Principal, Cotera + Reed Architects, Austin, TX
Paul Fiejdasz, PE,	Tighe & Bond, Westfield, MA
John Jeffcott, AIA, CSI/CDT, ACI, SCIP, AAMA, NRCA, AWI	Principal, Jeffcott Architects, Seattle, WA
Devon Miller, CSI, CCS, MAI	Assoc/Senior Spec Writer, Graef-USA, Inc., Milwaukee, WI
Kenneth Moore, FCSI, CCS, SCIP	us consulting LLC, Somonauk, IL
Roger Newberry, PE	Project Manager, Michael Benza & Associates, Inc., Brecksville, OH
Wlodek Pieczonka	Senior Architect, Parsons, Chicago, IL
Jon Rauschkolb, PE	Owner, JFR Engineering, PLLC, Greensboro, NC
Donald Sieracki, PE	Senior Project Engineer, AECOM, Chicago, IL

CSRF sponsors the SPECTEXT® Technical Review Committee to ensure the high quality of the SPECTEXT® libraries is maintained and all subscribers' needs are satisfied. The Committee reviews the technical content of new SPECTEXT® Sections as they are developed and provides ongoing quality control review of the SPECTEXT® database to ensure SPECTEXT® Master Guide Specifications are continuously updated to reflect current standards, best practices, and conformance to the specification formatting standards recommended by CSI.

CSRF is an independent, not-for-profit construction industry research organization dedicated to unifying and integrating communication between programs and design/communications processes used in facilities design and construction.

<p>SPECTEXT® Master Guide Specifications CSRF/SPECTEXT® Support Center The Construction Sciences Research Foundation, Inc. P. O. Box 926 Bel Air, MD 21014</p>	<p>Garry C. Zettersten, P.E. Phone: 1-877-SPECTXT (Toll Free) Phone: 410-838-7525 E-mail: supportcenter@csrf.org Websites: www.csrf.org, www.spectext.com</p>
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