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2024 FCIA BOARD OF DIRECTORS

For the Association to thrive and grow, it needs good leaders, strong leadership. FCIA's Board of Directors is a very diverse and passionate group of Contractors. Each person has chosen to give back to the Association through serving on the Board, participating on Committee(s), and more.

PRESIDENT

Alan Mcdurmon, DRI Performance Contracting, Inc. alan.mcdurmon@pcg.com

VICE PRESIDENT

Gus Mancini, DRI Gleeson Powers gus@gpi-firestop.com

SECRETARY

Joe Wilkinson, DRI ARC Firestop Solutions, Inc. jwilkinson@arc-md.com

TREASURER

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PAST PRESIDENT

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National Firestopping Solutions
tylerf@nefirestop.com

PAST PAST PRESIDENT

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Ben Urcavich, DRI Performance Firestop Inc. ben@performance-firestop.com

EXECUTIVE DIRECTOR

Lindsey Dutkiewicz lindsey@FCIA.org

TECHNICAL DIRECTOR

Bill McHugh bill@FCIA.org



2024 NFCA BOARD OF DIRECTORS



NFCA's Board of Directors is responsible for steering the organization while adhering to the stated mission of furthering the quality of structural fire-resistance in buildings. To carry out this charge, NFCA Board volunteers meet multiple times per year to provide oversight and strategic direction.

PRESIDENT

Mathew Stephenson **Rolling Plains Construction** mathew.stephenson@rollingplains.com

1st VICE PRESIDENT

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2nd VICE PRESIDENT

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SECRETARY

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TREASURER

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IMMEDIATE PAST PRESIDENT

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Howard Towler, Director Emeritus ACME Fireproofing

Bubba Winston, Director Emeritus American Coatings Corporation

EXECUTIVE DIRECTOR

Lindsey Dutkiewicz lindseyd@cmservices.com

TECHNICAL DIRECTOR

Bill McHugh bill@nfca-online.org



A WORD FROM THE FCIA & NFCA BOARD PRESIDENTS

Welcome to the PasFiPro '24 Calgary, the FCIA-NFCA Passive Fire Protection Symposium.

This is the first of what we hope is many collaborations between our two organizations - FCIA, the Firestop Contractors International Association, and NFCA, the National Fireproofing Contractors Association.

Thank you for being part of FCIA and/or NFCA through membership, friendship, and support. By being part of these organizations, you are showing your dedication and commitment to the Passive Fire Protection industry.

This week, as you attend these education sessions on total building safety, know that you are taking the first step towards making a difference as a life-saving force across the world!

Life Safety is not exclusive. This is a club that everyone wants to be a part of. Sometimes people ask us, "Do you ever get tired of what you do?"

We always respond with, "Of course, but not for long. We sleep well at night knowing that someday what we do might pave the way for a father or mother to make it home to their children!"

We firmly believe that it is our responsibility to provide the best in education and awareness for the passive fire protection industry to continue to improve, to continue to save lives. The more people that understand the importance of passive fire protection, that understand why we do what we do, the more buildings will be protected and lives saved.

If you want to make a difference, we challenge you to become part of a FCIA or NFCA Committee. It takes the next generation of Specialty Installation Contractors to step up and do their part in continuing to change and mold the passive fire protection industry and Associations. And that includes participation from our International members. We are always excited to see new faces and to hear new ideas.

Without all those who've held these positions before us, the Board of Directors, the pioneers, the FCIA staff, and most especially, for the past 25 years, Bill McHugh, thank you from us all.

In closing, we have an opportunity to be the leaders in passive fire protection education, proper installations, and inspections, but all those things rely on each of us as members to keep pushing the cause within the industry. We hold the keys to the kingdom; we only need to get involved and work together.

Thank you, everyone, for your commitment to fire and life safety, as well as to the FCIA and NFCA. You are the future, get involved and see what happens!

Sincerely,

Alan Mcdurmon, 2024 FCIA Board President

Mathew Stephenson, 2024 NFCA Board President

FCIA & NFCA COMMITTEES NEED YOU...(TO GET INVOLVED)



FCIA & NFCA Committees are comprised of Member volunteers who work together on various pieces of Association business, from Codes and Standards development to Marketing outreach and more. This collaboration is how we gain industry consensus on issues related to the improvement of fire and life safety in buildings around the globe and how we create opportunities for the growth of our industry.

Consider volunteering your time and talents with one of the following Committees. Contact the Committee Chair(s), cathyb@cmservices.com, or lissettek@cmservices.com for additional information or to inquire about joining a Committee.

FCIA COMMITTEES

ACCREDITATION COMMITTEE

Ben Urcavich, DRI - Chair Performance Firestop, Inc. ben@performance-firestop.com Tyler Ferguson, DRI - Co-Vice Chair **National Firestopping Solutions** tvlerf@nefirestop.com

Tracy Smith, DRI - Co-Vice Chair Firestop Southwest, Inc. tracys@firestopsouthwest.com

ADVISORY COMMITTEE

Ben Urcavich, DRI - Chair Performance Firestop, Inc. ben@performance-firestop.com

CANADA COMMITTEE

John Sharpe Pro-Firestop, Inc. john@profirestop.com Corev Beckett, DRI - Vice Chair Beyond Thermal corey.b@beyondgroup.ca

CODE COMMITTEE

Gus Mancini, DRI - Chair Gleeson Powers, Inc. gus@gpi-firestop.com

Tracy Smith, DRI - Vice Chair Firestop Southwest, Inc. tracys@firestopsouthwest.com

EDUCATION COMMITTEE

Tyler Ferguson, DRI - Chair **National Firestopping Solutions** tylerf@nefirestop.com

Aideen Doneski - Vice Chair Gleeson Powers. Inc. aideen@gpi-firestop.com

EDUCATION TASK GROUP: FCIA MANUAL OF PRACTICE (MOP)

Ken Slama, DRI - Chair National Firestop Ltd. kslama@nationalfirestop.com



FCIA & NFCA COMMITTEES NEED YOU...(TO GET INVOLVED)

FCIA COMMITTEES continued

FINANCE COMMITTEE

Scott Rankin, DRI - Chair American National Insulation, Inc. dba **Insulation Contractors** scott.rankin@truteam.com

Mark Dietz - Vice Chair Superl, Inc. mark@superl.net

Gus Mancini, DRI - Chair Gleeson Powers, Inc. gus@gpi-firestop.com

INSPECTION COMMITTEE

Gus Mancini, DRI - Chair Gleeson Powers. Inc. gus@gpi-firestop.com

Tracy Smith, DRI - Vice Chair Firestop Southwest, Inc. tracys@firestopsouthwest.com

INSPECTION TASK GROUP

Gus Mancini, DRI - Chair Gleeson Powers, Inc. gus@gpi-firestop.com

INTERNATIONAL TASK GROUP

Ben Urcavich, DRI - Chair Performance Firestop, Inc. ben@performance-firestop.com Tyler Ferguson, DRI - Vice Chair **National Firestopping Solutions** tylerf@nefirestop.com

LIFE SAFETY DIGEST COMMITTEE

Joe Wilkinson, DRI - Chair **ARC Firestop Solutions** iwilkinson@arc-md.com





FCIA COMMITTEES continued

MARKETING COMMITTEE

Aideen Doneski - Chair Gleeson Powers, Inc. aideen@gpi-firestop.com Mike Pautsch, DRI - Vice Chair Superl, Inc. mike@superl.net

MEMBERSHIP COMMITTEE

Mark Dietz - Chair Superl, Inc. mark@superl.net

Jerry Dugan, Jr. - Vice Chair **Firestopping Specialist** jerryduganjr@gmail.com

PROGRAM COMMITTEE

Alan Mcdurmon, DRI - Co-Chair Performance Contracting, Inc. alan.mcdurmon@pcg.com

Jerry Dugan, Jr. - Co-Vice Chair **Firestopping Specialist** jerryduganjr@gmail.com

Scott Rankin, DRI - Co-Vice Chair American National Insulation, Inc. dba **Insulation Contractors** scott.rankin@truteam.com

STANDARDS COMMITTEE

lay McGuire, DRI - Chair Fire Stop Technologies, Inc. jay@thornburgh-stl.com

Tracy Smith, DRI - Vice Chair Firestop Southwest, Inc. tracys@firestopsouthwest.com

TECHNICAL & EDUCATION COMMITTEE

Bob Hasting, DRI - Chair Specialty Firestop Systems rhasting@specialtyfirestop.com Ken Slama, DRI - Vice Chair National Firestop Ltd. kslama@nationalfirestop.com





FCIA & NFCA COMMITTEES NEED YOU...(TO GET INVOLVED)

NFCA COMMITTEES

ACCREDITATION COMMITTEE

Paul Steele - Chair Raymond - Southern California pauls@raymondgroup.com

CANADA COMMITTEE

Don Armand - Co-Chair **Donalco Western Inc., Edmonton** darmand@donalcowestern.com

Nikita Gordon - Co-Chair Gunnlaugson Spray-On Ltd. nikita@gunnlaugson.com

MANUFACTURER SUPPLIER COMMITTEE

John Dalton - Vice Chair **GCP Applied Technologies** john.a.dalton@gcpat.com

PROGRAM COMMITTEE

Nikita Gordon - Chair Gunnlaugson Spray-On Ltd. nikita@gunnlaugson.com

Paul Steele - Vice Chair Raymond-Southern California pauls@raymondgroup.com

PROJECT MANAGEMENT TASK FORCE

Carl Fernald - Chair **Rolling Plains Construction** carl.fernald@rollingplains.com

SAFETY COMMITTEE

Neal Rivers - Chair Easley & Rivers, Inc. neal.rivers@easleyandrivers.com Steve Winston - Vice Chair **American Coatings Corporation** accfireproofing@aol.com





NFCA COMMITTEES continued

TECHNICAL CODES & STANDARDS COMMITTEE

Paul Steele - Chair Raymond - Southern California pauls@raymondgroup.com

TECHNICAL EDUCATION COMMITTEE

Carl Fernald - Chair **Rolling Plains Construction** carl.fernald@rollingplains.com **Mathew Stephenson - Vice Chair Rolling Plains Construction** mathew.stephenson@rollingplains.com



WHAT'S ON THE AGENDA?

PRE-REGISTRATION REQUIRED

FCIA and NFCA partner this year for PasFiPro '24 Calgary, the FCIA-NFCA Passive Fire Protection Symposium & Exhibition Calgary. The educational Symposium provides education and networking opportunities for fire-resistance-rated structural and effective compartmentation - Passive Fire Protection - experts to enhance proficiency and make essential connections to set yourself as the true expert that you are.

PRE-REGISTRATION REQUIRED

SEPTEMBER 11, 2024

PREMIER BALLROOM	All times listed are in MDT
7:30 am – 2:30 pm	PasFiPro '24 Calgary Registration Open
7:30 am – 8:00 am	Welcome Breakfast with Exhibitors
8:00 am – 8:15 am	Welcome Comments Alan Mcdurmon, 2024 FCIA Board President Bill McHugh, FCIA & NFCA
8:15 am - 8:45 am	FCIA & NFCA: The Visions, The Missions, The Associations Bill McHugh, FCIA & NFCA
8:45 am - 9:45 am	Breaking Busy - Finding Purpose and Peace in the Chaos Linda Edgecombe, Learning Edge Resources
9:45 am – 10:15 am	Networking Break with Exhibitors Sponsored by Adler Construction Services
10:15 am – 11:00 am	Recent Fire-Resistance Code Changes André Laroche, Eng., National Research Council Canada
11:00 am - 11:45 am	ULC Fire-Resistance Standards: What You Need to Know Don Falconer, P.Eng., Falconer Engineering and Testing
11:45 am - 12:30 pm	Networking Luncheon with Exhibitors Sponsored by Beyond Thermal
12:30 pm - 1:00 pm	Exhibitor Updates
1:00 pm - 2:00 pm	Introducing ASTM E2307 - New Requirements in the 2025 National Building Code Tony Crimi, A.C. Consulting Solutions, Inc.
2:00 pm - 2:15 pm	Networking Break with Exhibitors Sponsored by Hilti
2:15 pm - 3:00 pm	Key Issues in Fireproofing in Canada Bob Casteel, Isolatek Sean Donovan, GCP Aaron French, Contego

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International Inc. | Donald Long, Isolatek | John Meadows, Carboline



WHAT'S ON THE AGENDA?



3:00 pm - 3:15 pm **Networking Break with Exhibitors**

Sponsored by Hilti

3:15 pm - 4:00 pm Going for a Ride? An Exploration into Passive Fire Protection for

Movement Joints

Robert Belvin, PE. Construction Specialties

4:00 pm - 5:00 pm **Understanding & Restoring STC Ratings Through Proper Firestopping**

Brad Gover, National Research Council Canada | Tim Mattox, Specified

Technologies Inc.

SEPTEMBER 12, 2024

PREMIER BALLROOM All times listed are in MDT

7:30 am - 10:00 am PasFiPro '24 Calgary Registration Open

7:30 am - 8:00 am Continental Breakfast with Exhibitors

8:00 am - 9:00 am Passive Fire Protection Accreditation Programs

Brian Bray, UL Solutions | Bill McHugh, FCIA & NFCA

9:00 am - 9:30 am **Networking Break with Exhibitors**

Sponsored by Adler Construction Services | Beyond Thermal | Hilti

9:30 am - 10:30 am Passive Fire Protection for Combustible Pipes

Tim Mattox, Specified Technologies Inc. | Scott Milburn, Aquatherm |

Matthew Winston, Hilti | Kevin Yong-Ping, P.Eng., IPEX Inc.

Maintaining Protection - Fire Codes Around the World 10:30 am - 11:30 am

Bill McHugh, FCIA & NFCA

11:30 am PasFiPro '24 Calgary Ends

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EDUCATION FOR THE FM & UL FIRESTOP EXAMS

FCIA's Education for the Firestop Exams helps prepare Specialty Firestop Installation Contractors and Special Inspectors to pass the FM or UL Firestop Exams. Passing the Exams is required for Firestop Contractors to attain and maintain FM 4991 Approved or UL Solutions Qualified Firestop DRI status and for Firestop Inspectors to prove competence to AHJ's or International Accreditation Services IAS AC 291 Special Inspection Agency responsible individual status.

PRE-REGISTRATION REQUIRED

SEPTEMBER 12, 2024

PREMIER BALLROOM

All times listed are in MDT

12:00 pm - 4:00 pm Firestop Exam Registration Open

12:30 pm - 1:00 pm Luncheon

1:00 pm - 2:30 pm FCIA Education for the FM & UL Firestop Exams

Bill McHugh, FCIA

2:30 pm - 2:45 pm Break

2:45 pm - 4:15 pm FCIA Education for the FM & UL Firestop Exams (continued)

4:15 pm - 5:30 pm Quality Management System Manual Development

Brian Bray, UL Solutions | Bill McHugh, FCIA





Fireproofing

• *Firestopping* (ULC Qualified Contractor)

 Heat Loss Appraisal for Mechanical Systems

Mechanical Insulation

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FM & UL FIRESTOP EXAMS

The UL Firestop Exam is an OPEN BOOK exam. UL Exam Participants MUST provide their own electronic or hard copy of the FCIA Manual of Practice. Canadian Specialty Firestop Contractors must also take the Canadian Supplement to the UL Firestop Exam. The FM Firestop Exam DOES NOT allow use of the MOP during the exam.

PRE-REGISTRATION REQUIRED

SEPTEMBER 13, 2024

WHITEHORN ROOM

All times listed are in MDT

7:00 am - 7:30 am **Continental Breakfast**

7:30 am - 11:30 am FM & UL Firestop Exam for DRI Candidates & Inspection Personnel

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SEPTEMBER 11, 2024

8:15 am - 8:45 am

FCIA & NFCA: The Visions, The Missions, The Associations, and Canada

Bill McHugh, FCIA/NFCA

You've heard of FCIA and NFCA, maybe you're even a new member, but what exactly do the Firestop Contractors International Association (FCIA) and National Fireproofing Contractors Association (NFCA) do?

In this session, you'll learn about the origins of the organizations, what the missions and guiding principles are, and how both groups advocate and work to further the fire and life safety industries in Canada.

8:45 am - 9:45 am

Breaking Busy - Finding Purpose and Peace in the Chaos

Linda Edgecombe, Learning Edge Resources

It's time to step off the treadmill and get back to purpose-focused workplaces!

The challenges most organizations face are staff burnout, distraction, and an ongoing feeling of overwhelm.

This session equips you with tools to reduce busyness, increase engagement, energy and productivity, and the inspiration to literally take your life back.

Presentation takeaways:

- Discover what the "being busy pace" is doing to our work and personal lives.
- Explore simple steps to move forward when you are in a state of overwhelm.
- Learn strategies and tools to change your busy mindset to a success-ful thrive mindset, including the clarity planning tool.
- Learn how to lead with curiosity, accountability, and positivity.
- Get instant energy from laughing throughout the presentation.

10:15 am - 11:00 am

Recent Fire-Resistance Code Changes André Laroche, Eng., National Research Council Canada

The National Research Council (NRC) of Canada is a world-renown organization in egress, fire-resistance, roofing, and many other construction disciplines.

This session focuses on the changes that were introduced with the 2020 edition of the National Model Codes and those proposals currently under review for the 2025 edition. It will provide a brief description of the problem and rationale why the changes were developed.

The presentation will also include a brief overview of the revised code development system under which the National Model Codes will be developed in the future, as well as any potential outstanding items related to Passive Fire Protection that may lead to further revisions.

11:00 am - 11:45 am

ULC Fire-Resistance Standards: What You Need to Know

Don Falconer, P.Eng., Falconer Engineering and Testing

This session is an introduction and update on ULC Fire Test Standards for both structural fire-resistance AND effective compartmentation.

1:00 pm - 2:00 pm

Introducing ASTM E2307 - New Requirements in the 2025 National Building Code

Tony Crimi, A.C. Consulting Solutions Inc.

The NBCC and provincial codes have always required continuity of fire separations from exterior wall to exterior wall. The challenge for traditional fire-resistant joint systems is that exterior walls are usually not fire-resistance-rated.

The 2025 edition of the NBCC will specifically

SESSION DESCRIPTIONS



address joints located at the perimeter of buildings, between rated horizontal assemblies and unrated exterior wall and curtain walls assemblies.

This presentation introduces the CAN/ ULC-S115/ASTM E2307 requirements for perimeter fire containment joints and identifies the NBCC limitations and exceptions to this new requirement.

2:15 pm - 3:00 pm

Key Issues in Fireproofing in Canada Bob Casteel, Isolatek | Sean Donovan, GCP | Aaron French, Contego International Inc. | Donald Long, Isolatek | John Meadows. Carboline

NFCA Manufacturer Member leaders provide insight - from their perspective - into Canadian fireproofing industry issues in an interactive panel discussion.

3:15 pm - 4:00 pm

Going for a Ride? An Exploration into **Passive Fire Protection for Movement loints**

Robert Belvin, PE, Construction Specialties

Come join us for a brief ride on the dynamic side of fire resistive joint systems. On this journey, you will learn about code requirements, test standards and the many types of Passive Fire Protection joints. Through the backstretch we will review a multitude of site issues and how to handle them from both the inspector and contractor perspectives.

4:00 pm - 5:00 pm **Understanding & Restoring STC Ratings Through Proper Firestopping** Brad Gover, National Research Council Canada | Tim Mattox, Specified Technologies Inc.

The primary purpose of firestopping is to contain fire and smoke. But before they are called to perform to their intended design, they may need to serve a dual purpose of reducing sound transmission.

In this course, we will start by explaining the fundamental nature of sound and how it travels as an energized wave through objects. From there we will discuss the differences between lab and field sound transmission testing, how compartment-to-compartment air leakage plays a critical role in sound transmission, and how proper firestopping is effective in solving both fire and sound requirements. We will finish by covering what types of materials and applications are most effective in reducing sound transmission and compare them with materials and applications that are better suited for situations where sound transmission is not critical.

SEPTEMBER 12, 2024

8:00 am - 9:00 am

Passive Fire Protection Accreditation

Brian Bray, UL Solutions | Bill McHugh, FCIA/NFCA

FCIA worked closely with UL to build the UL **Qualified Firestop Contractor Program and** FM Approvals for the FM 4991 Standard for the Approval of Firestop Contractors.

NFCA developed the NFCA Contractor Accreditation Program, which supports UL's **Qualified SFRM Contractor Program.**

Learn more about all three programs, including how to become accredited, how and why to Specify the programs, and more.

9:30 am - 10:30 am

Passive Fire Protection for **Combustible Pipes**

Tim Mattox, Specified Technologies Inc. | Scott Milburn, Aquatherm | Matthew Winston, Hilti | Kevin Yong-Ping, P.Eng., IPEX Inc.

Combustible pipes are being used with increasing regularity in the construction industry. But there are obvious limitations to properly firestopping these penetrations.

Hear from this manufacturer panel as they discuss proper firestop installation practices, problem situations, solutions, and more.

10:30 am - 11:30 am

Maintaining Protection - Fire Codes

Around the World

Bill McHugh. FCIA/NFCA

Detection & Alarms, Sprinklers, Egress Systems, need to have visual and or operational inspection testing and maintenance. Fire codes in Canada and around the world require fire-resistance-rated and smoke-resistive assemblies be ready when called upon by fire.

Learn what different countries state – and how to protect building owners and managers against liability through maintaining passive fire protection in Canada.

SEPTEMBER 12, 2024

1:00 pm - 4:15 pm FCIA Education for the FM & UL Firestop Exams Bill McHugh, FCIA

The FM & UL Firestop Exams are based on FCIA's Firestop Manual of Practice (MOP), the FM & UL program guides, and systems

selection and analysis. These exams are used for contractor personnel to become FM 4991 Approved Contractor and UL Qualified Contractor Program DRIs.

For Special Inspectors, passing the exam proves firestopping competency to the Authority Having Jurisdiction (AHJ), required by the IBC's Chapter 17. Passing an exam is also a requirement in IAS AC 291 for the Inspector to become a Responsible Person.

The FCIA Education for the FM & UL Firestop Exam education sessions help prepare individuals and support individual preparation for these rigorous exams, further strengthening and developing firestopping knowledge.

*This program IS NO SUBSTITUTE for reading FCIA's Firestop Manual of Practice and studying the FM & UL program guides and systems selection and analysis before the exams.

4:15 pm - 5:30 pm
Quality Management System Manual
Development Education
Joseph Nunes, FM Approvals | Mark St.
Onge, UL Solutions | Rich Walke, CTI

This session takes an in-depth look at the Quality Management System Manual requirements for the FM 4991 Approved, UL & ULC Qualified Firestop Contractor, and IAS AC 291 Accreditation programs. The session also provides tips and a framework for structuring and writing a comprehensive OMS Manual.





Brian Bray, Lead Field Specialist

Brian Bray is currently working for UL Solutions as a Lead Field Specialist conducting Factory and Quality System Audits. Involved in Firestop review and certification for the UL Solutions QFCP Program, he has international experience in third-party assessment and pre-contract reviews, as well as experience in conducting, implementing, and executing sampling plans for the destructive and reliability testing for the high frequency telecom market.

Brian has been working in the Quality and ISO certification field for the past 34 years as both an internal/external lead auditor in North America/Europe. Senior member of ASQ (American Standard of Quality).

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Bob Casteel, Field Business Supervisor

Bob Casteel has been with Isolatek International for 13 years in varying capacities, including manufacturing, 5 years in Research and Development, and the past 7 years with the Technical and Field Service Departments.

In these roles, Bob has been involved with product development, product certification and testing, field and technical services and marketing.

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Robert James Belvin, P.E. is the Senior Product Development Manager for Construction Specialties, with 20 years of engineering experience.

Mr. Belvin is licensed as a Professional Engineer in 18 states throughout the Northeast, South, and West regions of the U.S. He is a subject matter expert in seismic joint, fire-resistant mechanical joints, and movement disciplines.

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Tony Crimi, P.Eng, MASc., Founder

Tony Crimi is a Registered Professional Engineer, and founder of A.C. Consulting Solutions Inc., which specializes in Building and Fire related Codes, Standards, research, and product development activities, primarily in the US, Canada, and Europe.

Prior to founding ACCS in 2001, he spent over 15 years in the area of Codes & Standards development, Testing, and Conformity Assessment with Underwriters' Laboratories of Canada and UL, where he held the positions of Vice President & Chief Engineer.

Mr. Crimi is involved in a wide range of Code development activities in Canada, the US, and Europe, and is an active participant In the Codes & Standards Development processes at multiple forums, including the International Code Council, NFPA, ASTM, ULC, UL, CSA, ISO, & IEC Codes and Standards development organizations.

In addition to being Chair of ASTM E5.11.20 Task Group on Building Fire Containment since 2010, he has chaired many committees and Task Groups related to Codes & Standards for more than 30 years. He has also published several articles and papers related to building facade fires.

A.C. Consulting Solutions Inc. 10660 Yonge Street, Box 30613 Richmond Hill, ON L4C 3C9 Canada

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Firestop, Smoke, and Sound Solutions Trusted Worldwide

With offices in four continents, Specified Technologies Inc. is committed to providing global firestop solutions by offering the right products, tested systems, and specification tools to get the job done right the first time.









Firestop, Smoke, & Sound Solutions





Sean Donovan, MBA, Technical Sales Representative - Fireproofing

Sean Donovan is based in Ontario and has been working in the fire protection business for 10 years servicing the Canadian market. He has helped the architectural and contractor communities on numerous marquee projects throughout the country

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Linda Edgecombe, Speaker

Linda Edgecombe is a change and leadership expert, Hall of Fame speaker, award-winning celebrity humorist, award-winning philanthropist, and bestselling author.

With 30+ years of experience, Linda's mission is to get people fired up and ready to shift! She passionately promises to deliver programs that create powerful shifts for inspired, energized and accountable professionals who show up everyday ready to take on the world. She also promises it will be a heck of a good time – maybe the best laugh they will have had in a long time! She believes that a laugh is worth more than a thousand words and it has the power to change the way people feel, think, and take action.

Linda is fortunate to work with Fortune 100 and 500 companies. She has been featured in the Wall Street Journal as an expert in "Shifting Perspectives" and quoted in Globe and Mail, CTV, CBC, CBS, NBC. Linda is included in the Top 60 Motivational Speakers in the World.

In her free time, you'll find her in the garden planting, weeding, or harvesting. She also shines in her kitchen where she not only makes amazing food – she holds court with her friends and family, and she whips up new recipes weekly. Linda has a very distinctive laugh cackle that once heard, is not only contagious, it is always remembered.

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Don Falconer, P.Eng., Technical Director

Don Falconer has 46 + years of fire testing, fire protection, and building construction experience, including 12 years with ULC and 18 years as Technical Manager for a leading manufacturer of sprayed fire-resistive materials, intumescent fire-resistive coatings, and firestopping products.

Don has been operating Falconer Engineering and Testing since 2008 and offers fire protection engineering services, specializing in passive fire protection, including structural fire protection and firestopping

He is a member of the ULC S100A Committee on Fire Tests, ASTM E5 and E6, a professional member of the Society of Fire Protection Engineers International (SFPE) and past president of the Southern Ontario Chapter of the SFPE.

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Aaron French, Chief Operating Officer

Aaron French is a growth-focused and innovative leader with over a decade of experience in the industry, specializing in manufacturing intumescent coatings. Currently serving as the Chief Operating Officer of Contego International, Aaron is dedicated to transforming the company into an industry leader. His unique ability to tackle complex challenges, develop effective solutions, and implement successful processes has been instrumental in driving the business forward.

Residing in Indiana with his wife and two young boys, Aaron's passion and drive have led to his recent promotion to Chief Operating Officer of the family business. Despite taking a brief hiatus from the Intumescent Industry during his college years to pursue ministry work, Aaron felt a strong calling back to the family business in 2021.

Aaron's journey at Contego began on the manufacturing floor, where he gained hands-on experience and a deep understanding of the production process. Through hard work and dedication, he has worked his way up the ranks, excelling in every role he has undertaken.

Outside of work, Aaron is a devoted husband and father who enjoys spending quality time with his family. Whether it's fishing, working on household projects, playing golf with his sons, or tossing a football in the yard, Aaron values these moments with his loved ones. Additionally, he supports his wife in her passion for dog training and breeding Rottweilers.

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Bradford Gover, Ph. D., Director

Dr. Brad Gover is a Director of Research and Development at the National Research Council of Canada's Construction Research Centre and is responsible for teams, facilities, and the delivery of research and technical services in the domain of Building Envelope and Materials, including building acoustics, roofing, facades, durability, climate-building interface, and Life Cycle Assessment (LCA) for decarbonizing construction. At present, he is overseeing major facility upgrades at the NRC, including the next generation national acoustical labs.

Brad joined the NRC in 2002 as a researcher in building acoustics and has led research activities dealing with speech privacy and security, office acoustics, and airborne and impact neighbour noise transmission, resulting in numerous guides for industry and government practice, national standards, and changes to the National Building Code of Canada.

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André Laroche, Eng., Manager Regulatory Solutions, Codes Canada

André Laroche is the Manager of Regulatory Solutions, supporting the review of the National Model Codes (i.e. National Building Code, National Fire Code, National Plumbing Code, National Energy Code for Buildings, and National Farm Building Code) with Codes Canada at the National Research Council, Construction Research Centre. He leads technical support to the Canadian Board for Harmonized Construction Codes since 2006.

After graduating as a Mechanical Engineer in 1988, he became a Principal Engineer for the design and manufacturing of refrigeration equipment for delivery trucks and warehouses. He then supervised the construction of two manufacturing plants of value-added lumber products (finger-jointed and upholstery frame lumber) and worked as a Project Engineer for a sprinkler Before joining NRC, Mr. Laroche acted as a Fire Engineer contractor. Consultant for FM Global, where he specialized in dust hazards, hydro-electric power plants, aluminum smelters, textiles, and the plastic industry.

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Tim Mattox, Sr. Manager of Systems & Testing Development

Tim Mattox is a 1994 graduate from Oklahoma State University with a degree in Mechanical Engineering. During his 30 year career he has served in various technical roles with manufacturers and testing laboratories, with the last 8 years working for Specified Technologies. Mr. Mattox has spent considerable time working with standards writing organizations on a global basis – chairing task groups and developing test standards for UL, ASTM, and assisted NCFM for the People's Republic of China to develop fire test standards for plastic pipe penetrations. In 2012 and 2013, Mr. Mattox served as the US Head of Delegation for ISO TC 163 – Thermal Performance and Energy Use in the Built Environment. Mr. Mattox was recently invited as a guest speaker on the subject of Firestopping in Mass Timber Construction to the 2023 International Seminar of Passive Protection in São Paulo, Brazil.

In a temporary departure from passive fire protection, Mr. Mattox designed and constructed a 3600 sq. ft. state-of-the-art air and water leakage testing laboratory which was used collaboratively with Oak Ridge National Laboratories and the Air Barrier Association of America. It was during this time he worked with UL to establish Exterior Wall Components (FWFX) and Systems (FWFO) Categories, which marries air and water performance with flame spread resistance for exterior walls. Mr. Mattox has been active in leadership roles for several trade associations, holding officer positions with the Air Barrier Association of America as well as the International Firestop Council where he currently serves as Treasurer.

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Bill McHugh, Technical Director

Bill McHugh is the Technical Director of the Firestop Contractors International Association (FCIA) and National Fireproofing Contractors Association (NFCA).

Bill participates in the Code Development processes at the National Fire Protection Association (NFPA), International Code Council (ICC), State of Illinois, and City of Chicago. He has served on the ICC's 'Fire Safety' Code Development Committee, serves on the Fire Protection Features Committee at NFPA, and is a past member of the International Accreditation Services (IAS) Board of Directors. At the American Society for Healthcare Engineering (ASHE), he served as organizer and moderator for the ASHE/TJC/FCIA/UL Barrier Management Symposiums, educating thousands. He is a past Institute Director, Chapter President (No.IL), and Region President (North Central) at the Construction Specifications Institute.

Bill also contributes and is the publisher of *Life Safety Digest, the Magazine of Effective Compartmentation*, is principal author of the FCIA Firestop Manual of Practice, NFCA Handbook of Accepted Fireproofing Knowledge, and other documents. He presents at industry events locally, nationally, and internationally, and liaisions with many other Associations.

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John Meadows, Business Development Fireproofing

John Meadows is the National Business Development Manager for fireproofing at Carboline. For over 20 years, he's worked in the industry as a certified inspector, an application estimator and project manager, and most recently on the manufacturer side. John has been a member of the NFCA since 2008.

Carboline produces a full catalogue of cementitious and intumescent fire resistive material for commercial and industrial use. Our R&D lab, located in St Louis, MO, includes a full scale furnace certified by UL for UL263 / ASTM E119 testing.

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Scott Milburn, Applications Engineer

Scott Milburn received his BS in Mechanical Engineering from Brigham Young University.

He currently works for Aquatherm, a manufacturer of polypropylene piping systems used in plumbing, hydronic, RO/DI and chemical process systems. He has worked at Aquatherm for a total of 10 years, with the past 6 holding the position of Applications Engineer.

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Matthew Winston, Testing and Approvals Engineer

Matt Winston is actively engaged in the field of fire protection engineering, currently holds the certified fire protection specialist (CFPS) designation and has passed the P.E. exam in Fire Fire Protection Engineering. He has completed an M.S. in Fire Protection Engineering at California Polytechnic State University, San Luis Obispo, and a B.S. in Engineering Sciences from California State University Bakersfield.

Matthew began a career in fire protection by volunteering as a fire fighter in California. He went on to work for Jorgensen Company where he gained experience with fire suppression systems, fire alarm systems, and fire extinguishers.

Matthew has been with Hilti North America for six years and currently works as the Testing and Approvals Engineer for firestops.

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Kevin Yong-Ping, P.Eng., Regional Engineer

Kevin Yong-Ping is the IPEX Regional Engineer for Ontario. His primary role is supporting the technical sale of thermoplastic piping by educating engineers, contractors, and code officials on piping topics relevant to their field.

He has presented at various OPIA chapters, local municipalities across Canada, the OBOA, the Plumbing Advisory Council and the CIPH IPVF sessions.

Prior to IPEX, he worked in the firestop industry for 11 years for a firestop manufacturer and for an engineering design firm for 6 years.

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3M™ Fire Protection Solutions have been there from the beginning of the firestop industry and we continue to come up with new ways to make structures safer. Every extra second a fire is held in check is one more second for people to get to safety. As your trusted source for fire barrier solutions, 3M™ offers:

- The broadest line of passive fire protection options for commercial and residential new and retrofit construction projects
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- A trusted partner throughout the project, whether you're an Architect looking for specifications or an Installer requiring training
- Speedy Engineering Judgments when you come across situations that aren't covered in Specifications
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Balco Inc. is a worldwide leader in passive fire protection and life-safety products including Metacaulk firestopping, Metaflex fire-resistant joint systems and photoluminescent egress markings.



Cerco Cable

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Cerco Cable is the Canadian distributor of Rectorseal Metacaulk Firestop Products.

Since 1978, Cerco Cable has been THE Canadian source for fire safety, fire protection and fire prevention products. Our commitment to being a reliable resource for professionals while offering great service to our customers is our day-to-day goal.



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Contego International is an Intumescent Fire-Resistive Material (IFRM) manufacturer pioneering an environmentally safer place for all to live well and work safely through innovative, sustainable, and cost-effective fire protection solutions.



GCP Applied Technologies

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GCP is a leading global provider of highperformance specialty construction building materials. The company's product portfolio includes proven waterproofing systems, fireproofing, air & vapor barriers, and more to strengthen and protect buildings long-term.

GCP partners with contractors, architects and engineers to achieve performance and sustainability goals. The company has a legacy of first to market and awardwinning solutions that have been used to build some of the world's most renowned structures. GCP is focused on continuous improvement for its customers, end-users and the environment.

For more information, visit GCP's website at www.gcpat.com.



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Hilti North America is part of the Hilti Group, which supplies the worldwide construction and energy industries with technologically leading products, systems, software, and services. The Hilti Group's strategic orientation is based on a caring and performance-oriented culture with the goal of making construction better by being the best partner for productivity, safety, and sustainability.

With more than 30,000 team members in over 120 countries, the company stands for direct customer relationships, quality, and innovation. The Hilti North America team is made up of over 3,900 field and office employees nationwide.

Our aim is to make construction better. We want to help our customers build faster, safer, and more sustainably, while being mindful of the legacy we leave behind. We want to be proud of the mark we make on the world.

With over 30 years of experience in providing internationally approved and tested firestop & fireproofing systems, premium software, and support to save lives and buildings from fire.



HyFlex

8774 S. St Road 109 Knightstown, IN 46148 USA

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Need to win more bids and boost profitability? HyFlex has you covered!

Stay up and running on your job sites to maximize profits and minimize downtime. Our fireproofing pumps and mixers have delivered field-proven power and reliability for over 50 years. We continue to innovate based on the industry's specific needs.

With HyFlex, you can get in, get the job done, and complete each project efficiently. Our mission is to keep you pumping, mixing, and spraying seamlessly on projects of all sizes. Plus, our tech team will support you every step of the way.



QUANTUM Chemical

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Quantum Chemical is a manufacturer of specialty coatings and elastomers with a strong focus on Intumescent Fire Resistive Materials (IFRMs). Our products are tested and certified to the highest standards. Quantum's manufacturing and research facility includes a modern, "certification-scale " fire testing lab.

Visit us online, or in person, for more information on our SafeCoat brand of intumescent coatings.



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Rectorseal

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Rectorseal, founded in 1937 in Houston USA, is a global manufacturer leader in the life safety and passive fire protection industry with onsite UL accredited firestop laboratory. Our innovative Metacaulk firestop systems have been used for over 30 years in some of the most prestigious projects in the world.



Specified Technologies Inc.

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Specified Technologies Inc. is a global company focused exclusively on innovating in the firestopping industry. Featuring Made in America products for penetrations, joints, and perimeter fire containment, Specified Technologies is dedicated to bringing expertise and excellence to this critical field.

For over 30 years, Specified Technologies has built a team of engineers, industry standard products like SpecSeal® and EZ-Path®, and a suite of digital tools to help solve complex project challenges.

Specified Technologies features firestop, smoke, and sound solutions that engineer peace of mind.

Join us in thanking our Sponsors for their generous support of this year's event.













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