

Please join us for Missouri  
Association of Code  
Enforcement's  
**2023**  
**ANNUAL**  
**CONFERENCE**



**August 28-30, 2023**



**Camden on the Lake**  
**2359 Bittersweet Road**  
**Lake Ozark, MO 65049**  
**(573) 365-5620**



**Early Bird Registration**

(Current Members Only)

Received on or before July 28, 2023  
\$225 (full conference)

**Registrations & fees received on or before  
August 1, 2023:**

Full Conference (member): \$275  
Full Conference (non-member): \$300  
One Full Day (member): \$150  
One Full Day (non-member): \$175

**Registrations & fees received after  
August 1, 2023:**

Full Conference (member): \$300  
Full Conference (non-member): \$325  
One Full Day (member): \$200  
One Full Day (non-member): \$225

**Room rates starting at**  
**\$147 + tax/night**  
(King/Double Studio)

Attendees may make room  
reservations by going to  
Camden on the Lake's website,  
clicking "**Book Now**" and enter  
the group code.

**Website:**

**[www.camdenonthelake.com](http://www.camdenonthelake.com)**

**Group Code: MACE0823**

All room reservations must be  
made **by July 28, 2023** to receive  
the discounted room rate.

Please use the following link to complete a full registration for this conference:

**<https://forms.gle/1sSywjGcJx8HxMDL7>**

*Be advised, failure to attend the conference without three (3) business days prior notice (by email to [macemembership@gmail.com](mailto:macemembership@gmail.com)) will result in the forfeiture of your registration fee.*

# SCHEDULE OF EVENTS



## HOSPITALITY ROOM / NETWORKING

Sun., August 27 - Tues., August 29

Beginning at 7:30pm

## BREAKFAST

Mon., August 28 - Wed., August 30

7:00am - 8:00am

## LUNCH

Mon., August 28 - Tues., August 29

11:45am - 12:45pm



## REGISTRATION

Mon., August 28 - Tues., August 29

7:30am - 8:00am

**Mon., August 28**

**OPENING ANNOUNCEMENTS 8:00am**

**TRAINING SESSIONS 8:30am - 11:30am**

**TRAINING SESSIONS 1:00pm - 4:00PM**

**Tues., August 29th**

**ANNUAL MEETING 8:00am**

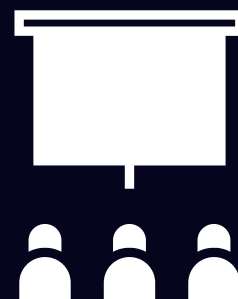
**TRAINING SESSIONS 8:30am - 11:30am**

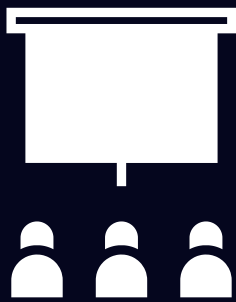
**TRAINING SESSIONS 1:00pm - 4:00PM**

**Wed., August 30th**

**CLOSING ANNOUNCEMENTS 8:00am**

**TRAINING SESSION 8:30am - 12:00pm**



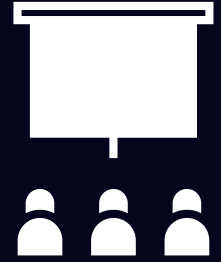
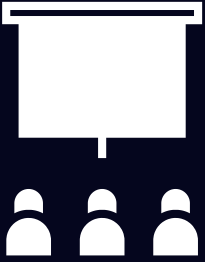


# SESSION SCHEDULE

<i>Monday, August 28th</i>			
	<b>Full Attendance</b>	<b>Track 1</b>	<b>Track 2</b>
<b>7:00am - 8:00am</b>	Breakfast (Lake View Room)		
<b>7:30am - 8:00am</b>	Registration (Harbor Room - Under H.Toad's Restaurant)		
<b>8:00am - 8:30am</b>	Opening Announcements (Harbor Room)		
<b>8:30am - 11:30am</b>		Code Enforcement - The Art of Gaining Compliance (Harbor Room)	Mass Timber & Type IV Construction in the 2021 IBC (Theater Room)
<b>11:45am - 12:45pm</b>	Lunch (Lake View Room)		
<b>1:00pm - 5:00pm</b>		Code Enforcement - The Art of Gaining Compliance cont. (Harbor Room)	Residential Wood Construction FAQs / Codes That Safeguard Building Under Construction (Theater Room)
<i>Tuesday, August 29th</i>			
<b>7:00am - 8:00am</b>	Breakfast (Lake View Room)		
<b>7:30am - 8:00am</b>	Registration (Harbor Room - Under H.Toad's Restaurant)		
<b>8:00am - 8:30am</b>	Annual Business Meeting (Harbor Room)		
<b>8:30am - 11:30am</b>		Principles and Application of Zoning for the Code Enf. Officer (Harbor Room)	2021 ISPSC Design, Installation and Inspection Principles (Theater Room)
<b>11:45am - 12:45pm</b>	Lunch (Lake View Room)		
<b>1:00pm - 5:00pm</b>		Principles and Application of Zoning for the Code Enf. Officer cont. (Harbor Room)	2021 ISPSC Design, Installation and Inspection Principles cont. (Theater Room)
<i>Wednesday, August 30th</i>			
<b>7:00am - 8:30am</b>	Breakfast, Closing Announcements (Lake View Room)		
<b>8:30am - 12:00pm</b>	Essential Principles and Skills for the Effective Code Enforcement Officer (Lake View Room)		

# Training Session

## Descriptions



### ***Code Enforcement – The Art of Gaining Compliance***

#### ***Based upon: The Art of Code Enforcement, by Martin Collins***

Code Enforcement is like an artist putting paint to canvas. As there are many colors, styles and genres of painting. Code enforcement entails administering and managing many standards, functions, demands and priorities, and the processes can be very messy, but when done right is very effective and provides value to the community. No two communities are alike, as are no two paintings. Through topical and open discussion, case study problem solving activities participants will learn practical ways to improve their effectiveness as managers, inspectors and administrative staff to enhance the beauty within their communities.

### ***Principles and Application of Zoning for the Code Enforcement Officer***

Understanding the principles and application of the International Zoning Code and zoning in your jurisdiction is essential in gaining compliance with land use violations.

**Objectives:** Importance of zoning enforcement to the public health and safety in our communities; Understanding of the principals, definitions and common zoning violations that maybe encountered during the course of our duties; Identify and demonstrate the major components in local zoning ordinances and their application and enforcement; Understand the International Zoning Code; Primer for the IZC Certification exam.

### ***Essential Principles and Skills for the Effective Code Enforcement Officer***

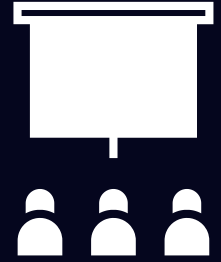
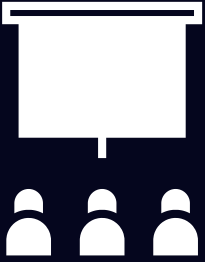
Understanding key concepts and skills necessary to perform the duties of a code enforcement officer will benefit new and experienced inspectors alike.

**Objectives:** An introduction to key legal principles and concept of code enforcement; Power, duties and authority of a code enforcement officer; Understanding of the importance of effective communication skills; Customer Service; How does the IPMC, IRC and local ordinance work together.

### ***Mass Timber and Type IV Construction in the 2021 IBC***

The 2021 International Building Code (IBC) allows for construction of tall mass timber buildings with larger heights and areas than previously permitted in Types III, IV, and V construction. This course will provide an overview of mass timber which includes any product currently permitted for use in Type IV (heavy timber) construction such as cross-laminated timber (CLT), structural composite lumber (SCL), glued laminated timber (glulam), mechanically laminated decking (aka nail-laminated timber, NLT), and large section sawn timbers. Learn about provisions first introduced in the 2015 and 2018 IBC for mass timber construction as well as an overview of tall mass timber construction per the 2021 IBC and 2021 International Fire Code. Research and development conducted in support of new tall mass timber Construction Types IV-A, IV-B and IV-C in the 2021 IBC will also be discussed. Topics include: heights and areas, fire safety, fire and connection design, construction fire safety, special inspection, energy, acoustics and lateral design provisions.

# Training Session Descriptions



## ***Residential Wood Construction FAQs***

Professionals working with residential structures often wind up asking the same questions frequently. We've collected some of the best questions we've been asked over the years and have compiled them into a program that touches on relevant FAQs, best practices, and other helpful pointers that will benefit code officials and designers and the construction community. The topics range from common connection issues, FAQs on solid sawn and engineered wood products, residential deck design questions, common design pitfalls and other information that doesn't quite fit in anywhere else.

## ***Codes That Safeguard Buildings Under Construction***

This program provides information to assist the Fire Service charged with responsibilities for fire and life safety on a construction site to follow best practices. Builders and building officials will also benefit from the information provided. The purpose is to reduce the risk of injuries and losses from fire. The information applies to the design and planning stages as well as the actual construction phase of buildings. Many hazards can be addressed before they become an issue by adoption of best practices and rigorous code enforcement. The primary focus of this program is on large buildings during construction. Other topics that include demolition, alterations, renovations, repair and maintenance, as well as newly-completed buildings will be discussed. This program provides guidance that is based on compliance with Chapter 33 of the 2021 International Fire Code, Chapter 33 of the 2021 International Building Code, and NFPA Standards 1 and 241.

## ***2021 ISPSC Design, Installation and Inspection Principles***

This seminar will introduce you to the 2021 International Swimming Pool and Spa Code (ISPSC). The seminar is designed to address the needs of code officials, contractors, installers, architects and pool builders. The seminar includes information regarding energy, barriers, suction entrapment and circulation systems and much more. We will also discuss the benefits of adopting this all-encompassing code and what it means for enforcement agencies.

# About Our Speakers



## ***DAN PETERSON***

Building and Development Director - City of Prospect Heights, IL

- Over 30 years Municipal Management and Code Enforcement Administration
- Manager of Building & Zoning – Village of Lake Zurich
- Manager of Training – Building & Fire Code Academy – Hoffman Estates
- Code Enforcement Officer – Village of Arlington Heights
- Past President and active member of both the
- Illinois Association of Code Enforcement – IACE
- American Association of Code Enforcement – AACE
- 9 years as facilitator and instructor for the UW-Madison Engineering Professional Development Division
- National Speaker/Trainer
- Two time recipient of the IACE - Code Enforcement Officer of the Year (2001 & 2018)
- Recipient of the IACE – Code Enforcement Agency of the Year (2018)

## ***ED LISINSKI P.E., C.B.O.***

Midwest Regional Manager - American Wood Council (AWC)

Ed has worked for a mid-sized municipality in the Milwaukee area for 16 years as a plans examiner and then as the building official. He joined the American Wood Council in December of 2021 as the Midwest Regional Manager, where he provides education and code assistance to building and fire officials in 13 states. He is a Certified Building Official, a Professional Engineer licensed in Wisconsin, and serves on several ICC and NFPA Boards and Committees.

## ***Richard Anderson***

International Code Council Instructor

Richard “Rich” C. Anderson, CBO is a Director, PMG Technical Resources for the International Code Council. His responsibilities include developing, coordinating, directing and implementing programs to ensure the successful completion of the team’s goals and objectives as they apply to the International Plumbing Code (IPC), International Mechanical Code (IMC), International Fuel Gas Code (IFGC), International Swimming Pool and Spa Code (ISPS) and related services and programs of the International Code Council. Anderson also oversees the Code Council’s Water Conservation Resource Center, which will provide resources for communities related to water efficiency and conservation.

Anderson came to the Code Council with more than 23 years of experience working within the plumbing, mechanical and construction industry. He holds the following Plumbing Licenses with the Texas State Board of Plumbing Examiners: Journeymen, Master and Inspector with Medical Gas & Piping endorsement, as well as an “A” Refrigeration License with a Combination endorsement with the Texas Department of Licensing and Regulation. Anderson also holds several ICC plan review and inspection certifications in various disciplines, the highest of which is that of a Certified Building Official (CBO).

Prior to the Code Council, Anderson was the Chief Building Official for the City of Fort Collins, Colorado; Deputy Building Official for the City of Amarillo, Texas; Division Manager/Commercial Inspections, City of Austin Development Services Department; Residential Inspections Supervisor, City of Austin Development Services; and Chief Plumbing/Mechanical/Irrigation Inspector, City of Amarillo, Texas. Prior to his work with local government, Anderson was a Plumbing and Mechanical Contractor in Amarillo, Texas, for over 13 years. He can trace his plumbing background to his time serving in the 82nd Airborne Division, where he earned a Certification in Field Sanitation.

Anderson has a history of volunteering on associations, boards and commissions to further the education and implementation of life safety provisions.