

# Agenda

**Section 3301: General Requirements**

- Scope
- Safety methods and standards
- Safety staff and inspections
- Signage and fencing
- Site safety plan

G. Moormann

**Section 3302 and 3303:  
Definitions, Safeguards and Maintenance**

- Definitions
- Safeguards: housekeeping, debris, storage, fire protection
- Maintenance: water management

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**Section 3305: Material Placement and Installation**

- Types of materials: steel, concrete, masonry
- Temporary loadings, shoring and bracing

G. Moormann

**Section 3304: Soil and Foundation Work**

- Scope, notifications
- Excavation

G. Moormann

**Section 3306: Demolition**

- Required documents
- Notifications
- Safety requirements

G. Moormann

**Sections 3307, 3308 and 3309:  
Protection of Pedestrians, Perimeter and Adjoining Property**

- Protections for pedestrians
- Perimeter protections
- Protections for adjoining property

C. Moskowitz

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## New York City Building Code Chapter 33 Safeguards

Live, Interactive Webinar - Friday, June 28, 2024

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EAU CLAIRE, WI  
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HalfMoon Education Inc.  
PO Box 278  
Altoona, WI 54720-0278



## Learning Objectives

**You'll be able to:**

**Comply** with the safety requirements of the New York City Building Code Chapter 33.

**Review** requirements for debris, storage, fire protection and water management.

**Comply** with requirements for installation of steel, concrete and masonry.

**Meet** requirements for soil and foundation work.

**Comply** with code provisions on demolition safety.

**Meet** requirements for protection of pedestrians, project perimeter and adjoining property.



HalfMoon Education Inc.,  
Your LIVE Education Leader Presents

# New York City Building Code Chapter 33 Safeguards

Live, Interactive Webinar - Friday, June 28, 2024



**Explore** the safety and signage requirements of Chapter 33 of the New York City Building Code

**Comply** with requirements for material placement and installation

**Meet** requirements for soil and foundation work

**Comply** with code provisions on demolition safety

**Protect** pedestrians, project perimeter and adjoining property

**Continuing Education Credits**

**Professional Engineers**  
6.0 PDHs

**Architects**  
6.0 HSW CE Hours  
6.0 AIA LU | HSW

**International Code Council**  
.6 CEUs (Building)



# Webinar Information

Online | Friday, June 28, 2024 | 9:00 am - 4:00 pm EDT

Log into Webinar: 8:30 - 9:00 am EDT

First Session: 9:00 - 11:00 am EDT

Break: 11:00 - 11:30 am EDT

Second Session: 11:30 am - 1:30 pm EDT

Break: 1:30 - 2:00 pm EDT

Third Session: 2:00 - 4:00 pm EDT

## Tuition

**\$339** for individual registration.

**\$309** for two or more registrants from the same company at the same time.

**Included with your registration:** PDF seminar manual.

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# Faculty

## Gregory C. Moormann, P.E., R.A.

*ANCORA ENGINEERING, PLLC, in New York City*

Mr. Moormann earned a five-year Bachelor of Architecture degree and a Master of Science degree in Civil Engineering from the New Jersey Institute of Technology. He is dually licensed as a registered architect and a licensed professional engineer in the States of New York, New Jersey, Pennsylvania, and other states, and he holds multiple professional affiliations and certifications. Mr. Moormann has spent a large portion of his 18+ year career involved in heavy construction and new building development in the New York City market under various capacities of geotechnical, excavation, demolition, remediation, and structural design works. Notable projects include MoMa Tower Verre; 432 Park Avenue; World Trade Center Towers 2, 3 & 4; 220 Central Park; Nordstrom Tower; and currently under construction 740 8th Avenue. Mr. Moormann has been directly involved with over 750 construction projects in the tri-state region. Additionally, he has held a technical director position in multiple engineering companies overseeing all special inspection operations. Mr. Moormann is co-owner and principal of Ancora Engineering based out of mid-town Manhattan. Mr. Moormann also has his own private architecture and engineering practice focused on the local market around his New Jersey home.

## Craig L. Moskowitz, MBA, MS, PE, CME

*CLM Engineering Associates LLC*

Mr. Moskowitz, MBA, MS, PE, CME is president and managing member of CLM Engineering Associates. CLM Engineering is a multi-faceted engineering firm offering construction management and engineering, and forensic investigations. He is a member of the American Society of Safety Engineers, the National Society of Professional Engineers, the American Society of Civil Engineers and the Connecticut Society of Civil Engineers. Mr. Moskowitz earned his B.S. degree in Civil Engineering from the University of Maine, his Master of Business Administration degree from the University of Bridgeport, his Master in Construction Administration degree from Columbia University, and his certificate in Mediation from Quinnipiac College School of Law.

# Credit Information

This webinar is open to the public and is designed to qualify for 6.0 PDHs for professional engineers and 6.0 HSW continuing education hours for licensed architects in New York.

HalfMoon Education is deemed an approved continuing education sponsor for New York engineers and architects via its registration with the American Institute of Architects Continuing Education System (Regulations of the Commissioner §68.14(i)(2) and §69.6(i)(2)).

The American Institute of Architects Continuing Education System has approved this course for 6.0 HSW LUs (Sponsor No. J885). Only full participation is reportable to the AIA/CES.

The International Code Council has approved this event for .6 CEUs in the specialty area of Building (Preferred Provider No. 1232).

Attendance will be monitored, and attendance certificates will be available after the webinar for those who attend the entire course and score a minimum 80% on the quiz that follows the course (multiple attempts allowed).

## On-Demand Credits

The preceding credit information only applies to the live presentation. This course in an on-demand format does not qualify in New York because it does not provide immediate instructor interaction.

# Additional Learning

## Obtaining Phase 1 and Phase 2 Environmental Site Assessments

- Monday, June 10, 2024 | 10:00 am - 12:00 pm EDT

## Managing Heavy Civil Construction Projects

- Tuesday, June 11, 2024 | 10:00 am - 6:00 pm EDT

## Residential and Small Commercial Timber Frame Design and Construction

- Tuesday, June 11, 2024 | 10:00 am - 5:30 pm EDT

## Scaffold Design and Use in Construction

- Friday, June 14, 2024 | 10:00 am - 1:15 pm EDT

## Benchmarking and Building Performance Standards: Addressing Climate Change and Equity in the Built Environment

- Monday, June 17, 2024 | 10:00 am - 5:00 pm EDT

## Mastering RFQ & RFP Responses: Crafting Winning Proposals

- Tuesday, June 18, 2024 | 2:00 - 4:00 pm EDT

## Barrier-Free Requirements in Outdoor Spaces

- Monday, June 24, 2024 | 3:00 - 5:00 pm EDT

## Brownfields Assessments, Grants and Redevelopment Opportunities

- Tuesday, June 25, 2024 | 11:00 am - 1:00 pm EDT

For more information and other online learning opportunities visit:

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