

Agenda

Presented by Michael R. King

Agenda Day One:

Tuesday, September 24, 2024 | 9:00 am - 1:00 pm CDT

The Safe System (Vision Zero) Approach to Traffic Safety

- Fundamentals of energy transfer and traffic calming
- Safe systems v the three Es
- Safe systems applied to transportation and city planning

Mobility and City Planning

- Land use, zoning and parking
- Time-based planning strategies
- Non-auto-oriented development
- Iterative processes
- Pedestrian-first strategies
- Greenways and paths

Street Networks and Urban Design

- City grids
- Legibility, view corridors, and other aspects
- Street-building interface
- Link and place typology
- Urban space, mobility, service

Agenda Day Two:

Wednesday, September 25, 2024 | 9:00 am - 12:00 pm CDT

Design Elements – Along the Street

- Public space
- Walkway
- Transitway
- Traffic calming
- Green infrastructure
- Cycleway
- Roadway

Design Elements – at Nodes

- Crossing principles
- Intersection design principles
- Transit
- Traffic calming

Pilot Projects, Tactical Urbanism, Quick Build

- Examples
- Discussion of how to implement quickly



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City Street Networks, Design and Safety

Online - Tues., September 24 and Wed., September 25, 2024

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Learning Objectives

You'll be able to:

Learn about the Safe System (Vision Zero) approach to traffic safety.

Consider auto-oriented and pedestrian-based mobility as part of city planning.

Discuss street networks, from city grids to street-building interfaces.

Identify design elements including walkways, transitways, and green infrastructure.

Discuss intersection design principles.

Explore pilot projects.



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City Street Networks, Design and Safety

Live, Interactive Webinar

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Examine the safe system approach to street design

Learn about integrated mobility and city planning

Discuss traffic calming

Explore green ways, paths and pedestrian-first strategies

Explore street and intersection design elements

Discuss tactical urbanism

Continuing Education Credits

Professional Engineers

6.5 PDHs

Architects

6.5 HSW CE Hours
6.5 AIA LU | HSW

Landscape Architects

6.5 HSW CE Hours
6.5 LA CES HSW PDHs

Certified Planners

CM | 6.5



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Webinar Information

Day One: Tuesday, September 24, 2024
9:00 am - 1:00 pm CDT (including a 15-min. break)

Day Two: Wednesday, September 25, 2024
9:00 am - 12:00 pm CDT (including a 15-min. break)
(please log into the webinar 15 - 30 minutes before start time)

Tuition
\$339 for individual registration.
\$309 per attendee for group registrations of two or more from the same company, at the same time, for the same program.

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Faculty

Michael R. King
New York Architect, founder of TrafficCalmer

Mr. King founded the consulting practice Traffic Calmer in 1998, after he was the first director of Traffic Calming at the New York City Department of Transportation. The first contract was as a visiting scholar at the Research Institute for Regional and Urban Development in Dortmund, Germany. It is here that Mr. King solidified his desire to repurpose cities away from cars. Following long associations with Nelson\Nygaard and Buro Happold, Mr. King re-opened TrafficCalmer in 2018 to provide unfettered advice and expertise. The mission is to work with progressive cities, campuses, and NGOs to advance a green mobility ethos. Climate change is real and our mobility habits are partially responsible. The city of tomorrow must be re-envisioned for those living and prospering in it, not driving through it. Mr. King's portfolio includes complete streets, design guides, mobility networks, tactical urbanism, transit stations, urban design, vision zero, accessibility (ADA) and workshops. The approach is to explore and understand history, assess potential, develop forward-thinking initiatives, and build the team to implement. Some of his professional highlights include: first national street design guide, NACTO Urban Street Design Guide; first director of Traffic Calming at NYC DOT, first Safe Routes to School program in USA - Bronx NY; second shared street in nation - Santa Monica CA; Highest volume road diet in USA - St Louis MO; largest bus rapid transit system in Asia - Guangzhou (China); progressive street design guides for Abu Dhabi (UAE), Chicago IL, and Mississauga (Ontario, Canada); 2008 US DOT Safe Routes to School Task Force; 2013 Professional of the Year, Association of Pedestrian and Bicycle Professionals. Mr. King has worked in 20 states and 23 countries on five continents.

Credit Information

This webinar is open to the public and is designed to qualify for 6.5 PDHs for professional engineers, 6.5 HSW continuing education hours for licensed architects, and 6.5 HSW continuing education hours for landscape architects in all states that allow this learning method. Please refer to specific state rules to determine eligibility.

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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).

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Additional Learning

- Applied Ecology for Landscape Architects and Related Professionals**
- Friday, September 6, 2024 | 12:00 - 3:15 pm CDT
- Focus on Water Infiltration in Soil**
- Monday, September 9, 2024 | 1:00 - 4:00 pm CDT
- Ethical Issues in Structural Engineering**
- Tuesday, September 10, 2024 | 10:00 - 11:00 am CDT
- Plumbing Basics for Non-Plumbing Professionals**
- Tuesday, September 10, 2024 | 8:30 am - 3:30 pm CDT
- Soil Mechanics, Bearing Capacity and Slope Stabilization**
- Tuesday, September 10, 2024 | 8:30 am - 4:30 pm CDT
- The Arborist Short Course:**
Advanced Tree Knowledge for Better Tree Care
- Wednesday, September 11, 2024 | 9:00 am - 4:30 pm CDT

- Dark-Sky Lighting and Ordinances**
- Thursday, September 12, 2024 | 1:00 - 3:00 pm CDT
- Deep Dive into Green Infrastructure: Planning Practices and Techniques**
- Thursday, September 12, 2024 | 8:00 am - 12:30 pm CDT
- Designing and Constructing for Carbon Neutrality**
- Friday, September 13, 2024 | 9:00 am - 4:00 pm CDT
- Mature Tree Management**
- Thursday, September 19, 2024 | 1:00 - 3:00 pm CDT
- Project Management for Engineers**
- Friday, September 13, 2024 | 9:00 am - 5:30 pm CDT

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