



FEBRUARY 10, 2026

MICHIGAN ASSOCIATION OF PLANNING'S

TRANSPORTATION BONANZA



**EAST LANSING MARRIOTT | 8:30 A.M. - 5:30 P.M. | REGISTRATION OPENS AT 8:00 A.M.
REGISTRATION FEE: \$90 | STUDENT MEMBERS: \$25**

SCHEDULE OF EVENTS

8:30 - 9:45 a.m.

Welcome | Opening Remarks | 1.25 AICP CM

Andrea Brown, AICP, Michigan Association of Planning
Max Fulkerton, Safe Routes to School
TBA, Michigan Department of Transportation
TBA, Michigan Department of Health and Human Services

Opening Keynote

Reese Brewer has served as the Director of Frontier MPO since 2017. Reese has worked in the MPO world for more than 20 years, serving in several roles in Alaska before making her way to Arkansas! Her favorite thing about working for an MPO is the ability to bring communities together and solve transportation needs.

Reese Brewer, Director of Frontier Metropolitan Planning Organization

9:45 to 10:00 a.m.

Break

10:00 a.m. - 11:00 a.m.

Building Smarter Transit: How Technology Creates Connected Journeys | 1 AICP CM

Emerging and evolving technologies bring the potential to improve riding public transportation and make service delivery more seamless for transit operators. This panel's conversation will exchange experiences with strategic transit technology plans for local, regional, and state agencies. It will feature recent collaboration with the RTA of Southeast Michigan and the Illinois DOT.

Matt Orenchuk, AICP, TYLin | Mshadoni Smith-Jackson, PhD, Regional Transit Authority of SE Michigan

From Planning to Pavement: Addressing the Past in Bath's Safe Routes to School Project | 1 AICP CM

The Bath Safe Routes to School project repaired and constructed sidewalks to provide a pedestrian network for the three schools. While it may look like a basic sidewalk project, the local team was intentional in how they scoped their project given current improvements and future, planned amenities. Learn about historic and archaeological clearance considerations for delivering a project with Bath as an example.

Chris Hagerman, Bath Township | Elise Erickson, Bath SRTS Coordinator
Doug Steffen, PE, Clinton County | Brian Grennell, MDOT
Patty Jo Korzeniewski, MDOT | Evan Stowell, Michigan Fitness Foundation

The Three Es of Corridor Restoration: Ethics, Empathy, and Equity | 1 AICP CM ETHICS

When challenged with corridor and neighborhood restoration projects, planners analyze past practice and projects. This session examines frameworks to provide justice and promote bold civic visions that are grounded in the needs of people. The lens of ethics can guide the future and shine a light on the past.

Mariele Colman, PE, AICP, Toole Design
Paul Lippens, AICP, NCI, Toole Design

11:00 a.m. - 11:15 a.m.

Break

11:15 a.m. - 12:15 p.m.

Joining Forces: Combining our Superpowers Diminishes our Kryptonite | 1 AICP CM

Community Planners and Transportation Engineers have a lot in common, and for the most part our goals align. Creating productive relationships between the two disciplines begins with clear communication and understanding differing perspectives. We polled planners and engineers, asking them about their experience working with the other profession. The answers may surprise you. Learn how planners can increase our influence and build a collaborative environment by building trust, educating ourselves, and understanding and embracing the unique superpowers of each profession.

Brad Strader, AICP, C2G | Sarah Binkowski, PE, PTOE, AECOM

Out of the Mouths of Babies | 1 AICP CM

In response to a 2023 fatal crash, Muskegon Charter Township Fire Department launched a pedestrian safety program with Orchard View Cardinal Elementary, targeting grades 2-5. Using interactive lessons and pre/post surveys, the program improved students' knowledge of crosswalks, walking directions, and visibility. Over 550 students participated, showing increased safety awareness. The initiative highlights the impact of community partnerships in promoting long-term pedestrian safety for children.

Jack Wydeck, Muskegon Charter Township Fire Department

Planning for Prevention: Two Paths to Safer Streets

1 AICP CM

This session explores two innovative traffic safety initiatives from the Grand Valley Metropolitan Council: a public-facing “near-miss” data collection tool and a Complete Streets demonstration project program. Participants will gain practical insights and leave equipped with the tools and knowledge needed to implement these initiatives in their own communities.

Mara Gericke, Grand Valley Metropolitan Council

Peter Kimball, Grand Valley Metropolitan Council

12:15 p.m. - 1:45 p.m.

Keynote Luncheon | 1 AICP CM

According to Dangerous by Design 2024, an average of more than 20 people per day were struck and killed while walking in 2022. Heidi Simon, the Director of Thriving Communities with Smart Growth America, will explore how vehicle-centric street design continues to negatively impact user behavior and public health. She will present practical strategies and Midwest case examples for overcoming entrenched regulatory and cultural barriers, featuring a deep dive into the benefits of quick-build demonstrations.

Heidi Simon, Smart Growth America

2:00 - 3:00 p.m.

MDOT's Community Engagement Handbook

Hear an overview of the new Community Engagement Handbook profiling its consolidation, improved useability, and workbook format to promote flexibility throughout the regions. We will highlight stages of the community engagement process and present research findings on how participants prefer to be reached AND engaged.

Holly Madill, AICP, PhD, National Charrette Institute

Zeenat Kotval-Karamchandani, AICP, PhD, MSU | John Martin, MDOT

Their Roads, Our Places | 1 AICP CM

For many townships and local agencies in Michigan, improving roads can be challenging because design and final decision-making often rest with county road commissions rather than township governments. This session looks at practical ways townships can still shape safer, more welcoming streets by working closely with their county road partners. Learn how to navigate shared responsibilities, successfully advocate for walking and biking needs and aspirations, and help shape road projects that more effectively serve the community.”

Christopher Zull, PE, Progressive Companies

Matthew Boelkins, EIT, Progressive Companies

Bringing Health and Transportation Together through Michigan Walkability Action Institutes

The Michigan Walkability Action Institutes bring together interdisciplinary teams throughout the state to advance policies, plans, and projects that make active transportation safer, easier, and more accessible for all. Participants will learn how the course provides needed capacity building support to attending teams for development of unified team action plans and leveraging grants to support future implementation.

Mike Smith, MDOT | Karma Edwards, MSPH, Karmic Health Solutions
PLUS, Inc | Ashley Bradshaw, MSPH, MDHHS

3:00 p.m. - 3:30 p.m.

Networking Break

3:30 p.m. - 4:30 p.m.

Targeted, Tactical, and Community-Centered: Advancing the Kalamazoo Safety Action Plan

1 AICP CM

This session explores Kalamazoo's Safety Action Plan, a data-driven approach that integrates intersection, lighting, and transit studies with robust community engagement. Through an interactive mini-workshop, participants will apply this targeted framework to a hypothetical community scenario to design integrated safety strategies. Attendees will leave with scalable lessons for advancing Safe System goals in communities of any size.

Srishti Jaipuria, AICP, RSPI, AECOM | Dennis Randolph, FITE, PE, City of Kalamazoo | Sarah Lagpacan, AICP, AECOM | Lexi Petrella, Alta Planning + Design | Nolan Bergstrom, City of Kalamazoo

Surface Condition of Active Networks (SCAN): An approach to shared use path condition assessment

1 AICP CM

The Michigan Department of Transportation's SCAN Manual helps assess the surface condition of asphalt shared use paths by identifying surface defects. Similar to asset management for roadways, it guides maintenance practices for aging shared use path networks to help improve safety, use, and resource allocation. This presentation will discuss the challenges leading to SCAN's creation, its approach, and seek implementation experiences from other agencies.

Kole Nicholoff, MDOT

Automated Wheelchair Securements: Improving Independence and Safety | 1 AICP CM

When a person in a wheelchair rides public transit, the driver normally must use straps and hooks to secure the wheelchair to prevent it from moving. But an automated wheelchair securement lets the rider secure their mobility device without driver assistance, giving them more independence, improving operational efficiency and addressing public health concerns. MDOT has deployed these securements at four Michigan transit agencies.

Janet Geissler, MDOT | Angela Jenkins, Menlo Innovations

Mollie Callahan, Menlo Innovations

4:30 p.m. - 5:30 p.m.

Reception

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