Designing for the Future of Mobility in Buffalo

A week-long workshop to develop design strategies and policies that adapt Buffalo’s existing streets, public spaces, buildings, and land uses to accommodate new transportation technologies in ways that serve all.

The widespread introduction of new transportation technology is coming, and cities can start planning for its arrival now. Autonomous vehicles, advances in micro-mobility such as e-scooters, and dynamic parking pricing will all change the design of cities and how we move about them. We stand now at the cusp of a transportation revolution, one that once again will affect more than how we get around, and has the potential to reshape the way cities operate and look.

The Congress for the New Urbanism (CNU) is partnering with the City of Buffalo, the Buffalo Urban Renewal Agency (BURA), and national consulting firm Stantec Urban Places to explore how current and future land uses, including street design, can accommodate the mobility solutions of future decades, while at the same time providing a vibrant public realm for all users.

Public Meetings

Buffalo on the Move: Mobility Issues for the General Public

DATE: WEDNESDAY, FEBRUARY 26TH
TIME: 5:30-7:30 PM
LOCATION: SENECA ONE TOWER

Share with us your vision for how Buffalo moves for the rest of the 21st century. We want to learn more about the mobility issues members of the Buffalo community face, so we can identify whether new transportation technologies can solve them. The input gathered from this highly-participatory meeting will set the stage for the remainder of the workshop.

The Future of Mobility: Recommendations for Buffalo

DATE: SATURDAY, FEBRUARY 29TH
TIME: 12:00-2:00 PM
LOCATION: SENECA ONE TOWER

Come see and comment on the recommendations we make for Buffalo as the city looks towards its future. The designs and plans developed for this meeting will ensure the transportation investments the city makes will support thriving urbanist communities decades from now. Lunch will be provided.