



TODAY'S WEBINAR PRESENTERS



Cheryl Stacks City of St. Petersburg

Cheryl Stacks is a Transportation Manager for the City of St. Petersburg having previously served as the St. Petersburg's Bleyde Pedestrain Coordinator. She is currently responsible for managing the city's bleycle and pe

Lauren has over 20 years of esperience in the planning, design, construction, and operations of multimodal transportation systems. Her projects have included such notable facilities and programs as the Pinellas Trial extension into downtown St. Peteraburg with implementation of the first protected bits larse in Florida; St. Peteraburg Stiller Steve and e-accorter sharing systems; technical evaluation of the Cross-Bay Ferry pilot program; and development of the St. Petersburg Complete Streets Implementation



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TODAY'S WEBINAR PRESENTERS



City of Tampa

Alana Brasier, AICP, is the Vision Zero Coordinator for the City of Tampa, where se the coases on supporting the development of a sale, well-connected multimodal transportation network. In this rote, she works within the City's Mobility Department to coordinate the planning and implementation of multimodal and readway safely efforts. This rise and implementation of multimodal and readway safely efforts. This rise and implementation of which the complete the contraction of the complete the complete the contraction of the complete the

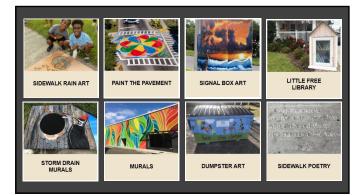
She is passionate about creating safer places for people to move around the



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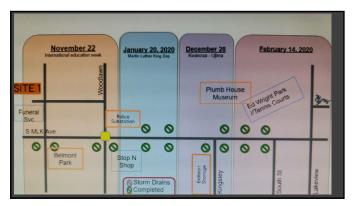
























RESULTS

People Want More Neighbors Partnered City Employees Worked With Residents Kids Had Fun Interesting & Fun Things Are Popping Up All Over

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COMPLETE STREETS IMPLEMENTATION PLAN STRATEGIC APPROACHES

- Placemaking
- Land Use Context Zones and Street Types
- · Modal Priority
- Maximum Desired Operating Speeds
- Flexible Street Design Guidance
- Level of Traffic Stress for People Bicycling
- Transit Oriented Development
- Sustainability and Smart Growth



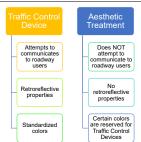
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MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD)

- Published by the Federal Highway Administration (FHWA) under Code of Federal Regulations
- Defines the standards used nationwide to install and maintain traffic control devices on all public streets, highways, bikeways, and private roads open to public travel
- Design, placement, operation, maintenance, and uniformity are aspects that should be carefully considered in order to maximize the effectiveness of traffic control devices



FHWA Interpretation Letter 3(09)-24(I) August 2013



"Colored pavements consist of differently colored road paving materials, such as colored asphalt or concrete, or paint or other marking materials applied to the surface of a road or island to simulate a colored pavement. Colored pavement is a traffic control device when it attempts to communicate with any roadway user or when it incorporates retroreflective properties. Colored payement can also be a purely aesthetic treatment. When used in this manner, colored pavement is not a traffic control device provided that it does not attempt to communicate with the motorist or incorporate elements

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COLORED ART ASPHALT IN ST. PETE

- · Three locations approved to date, all in conjunction with the St. Pete Arts Alliance
- First location was completed as a part of the City's 2016 SHINE mural festival to introduce a painted mural within an intersection
- · SHINE painted intersection featured in 2019 Art Asphalt Guide by Bloomberg Associates, the philanthropic consulting arm of Bloomberg Philanthropies
- · Last two locations installed in Summer 2020 based on experience from SHINE mural location

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CURRENT DECISION-MAKING AND APPROVAL

- · Projects have generally been initiated through Mayor's Office and align with several City initiatives including Complete Streets
- Location consideration not formalized but generally considered traffic conditions such speeds, volume, and roadway geometry as well as adjacent land use context
- Approved via Right-of-Way Use Permit, including street closure permit
- · Conditions for Approval:
 - materials specifications

 - · Includes street closure and insurance requirements























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DEMONSTRATION AND PILOT PROJECT GUIDE

- Grant-funded from Forward Pinellas (MPO) through their Planning & Placemaking grant program
- Named as an action item within the adopted Complete Streets Implementation Plan
- Distinguishes between project types
 - Demonstration Community initiated and led
 - Pilot City initiated and led
- Quick build no evaluation needed; not testing any product or process
- Included review of existing City processes
- Provides framework going forward for permitting and approval of Demonstration and Pilot projects
- Drafted streamlined application for community groups







