

Introduction

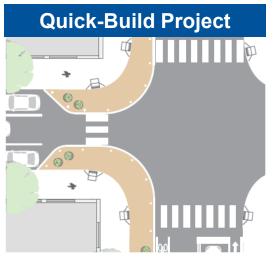
- April 2022 Kicked off Quick Build Corrine Drive, National Bike & Roll to School Day
- Continued with best practices review
- Peer agency outreach and interviews with peer cities, planning organizations, and DOTs
- Developed quick build guidelines and conducted intra-agency outreach
- Launch Summer 2023

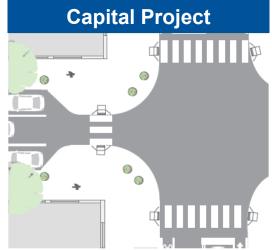




What is Quick Build?

Quick build projects are flexible, low-cost installations to advance long-term community goals for safer, more inviting public spaces.





Timeline

- · Faster project delivery
- Shorter "on the ground" lifespans

Budget

 Lower cost than capital projects (varies by project type)

Process

- Expedited
- Streamlined

Materials

- Lower cost
- Temporary
- Easy to install







Increase Safety

- Calm traffic
- Reduce conflicts
- Slow speeds

Invite Public Use

- Increase green or public space
- Add plantings or landscaping
- Introduce public art
- Provide seating or shade
- Enhance community aesthetics and sense of place

Improve Business

- Increase local foot traffic
- Enable biking and walking connections
- Provide additional seating
- Support a stronger local economy

Improve Travel Options

- Increase access to transit
- Provide new safe and comfortable biking and walking routes
- Balance mobility and access



Guide Preview

Introduction

How to Get Started
Program Goals
Project Levels

Step 1: Imagine

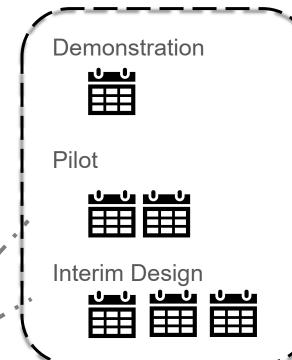
Step 2: Plan

Step 3: Build

Step 4: Transition

Project Types

Project Materials



VISION





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How to Get Started Program Goals Project Levels

Step 1: Imagine

Step 2. Plan

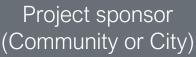
Step 3: Build

Step 4. Transition

Project Types

Project Materials





- Develop project idea
- Transportation screening
- Strategy session







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Step 1: Imagine

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Project Types

Project Materials





- Initiate the project
- Request stakeholder reviews and approvals of project package
- Develop the implementation plan

Project Package

- Concept design
- Duration
- Materials

Implementation Plan

- Evaluation Plan
- Outreach Plan
- Installation Plan

VISION





Guide Outline

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How to Get Started Program Goals Project Levels

Step 1: Imagine

Step 2. Plan

Step 3: Build

Step 4. Transition

Project Types

Project Materials





- Project maintenance
 - Continued outreach







Guide Outline

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Step 1: Imagine

Step 2. Plan

Step 3: Build

Step 4. Transition

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Project Materials





- Continued outreach
- Evaluation
- Reflection





External Examples



Demonstration Path MDT Quick Build Program Guide



Curb Extension MNDOT





External Examples



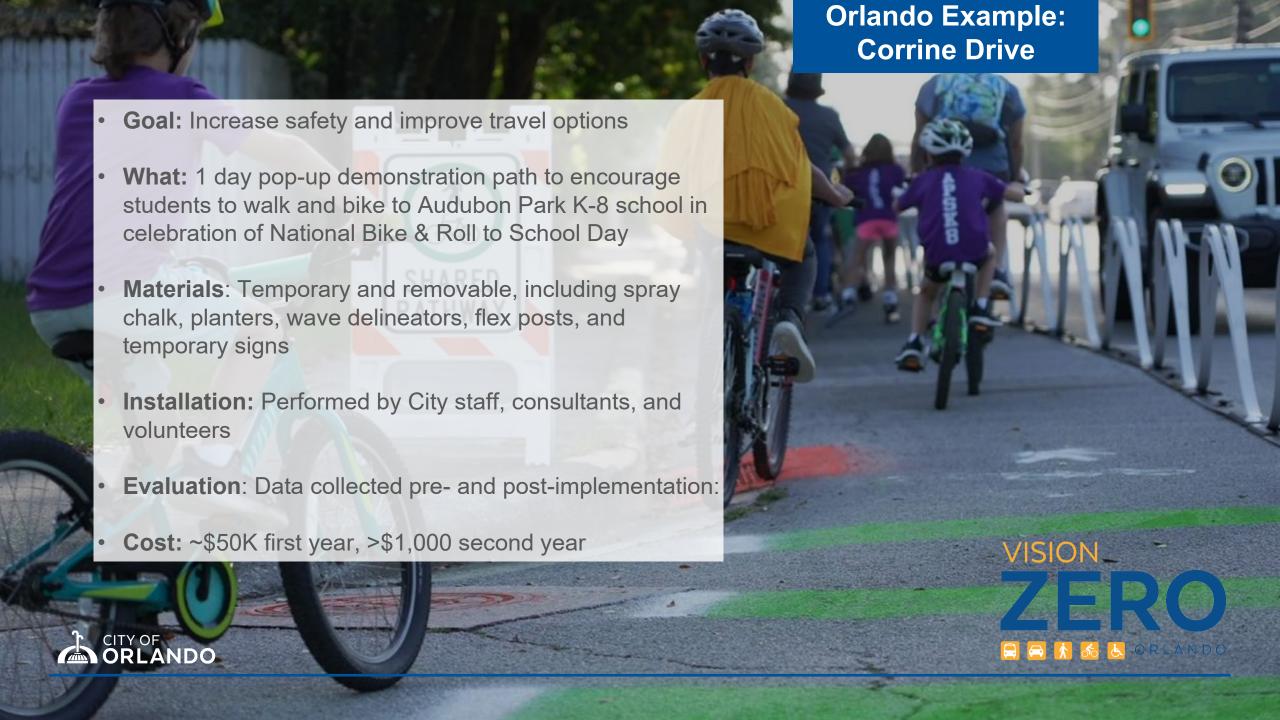
Curb Extension/Daylighting DDOT



Crosswalk Art/Intersection Mural/Bike Lane Tampa





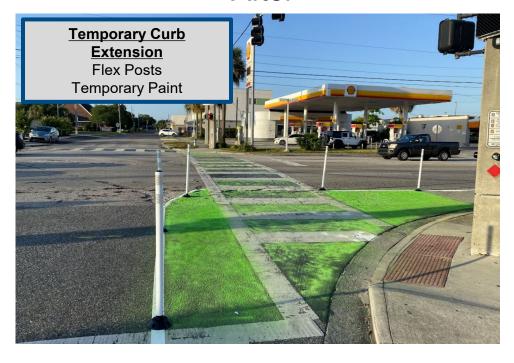


Orlando Example: Corrine Drive

Before



After







Orlando Example: Corrine Drive

Before



After





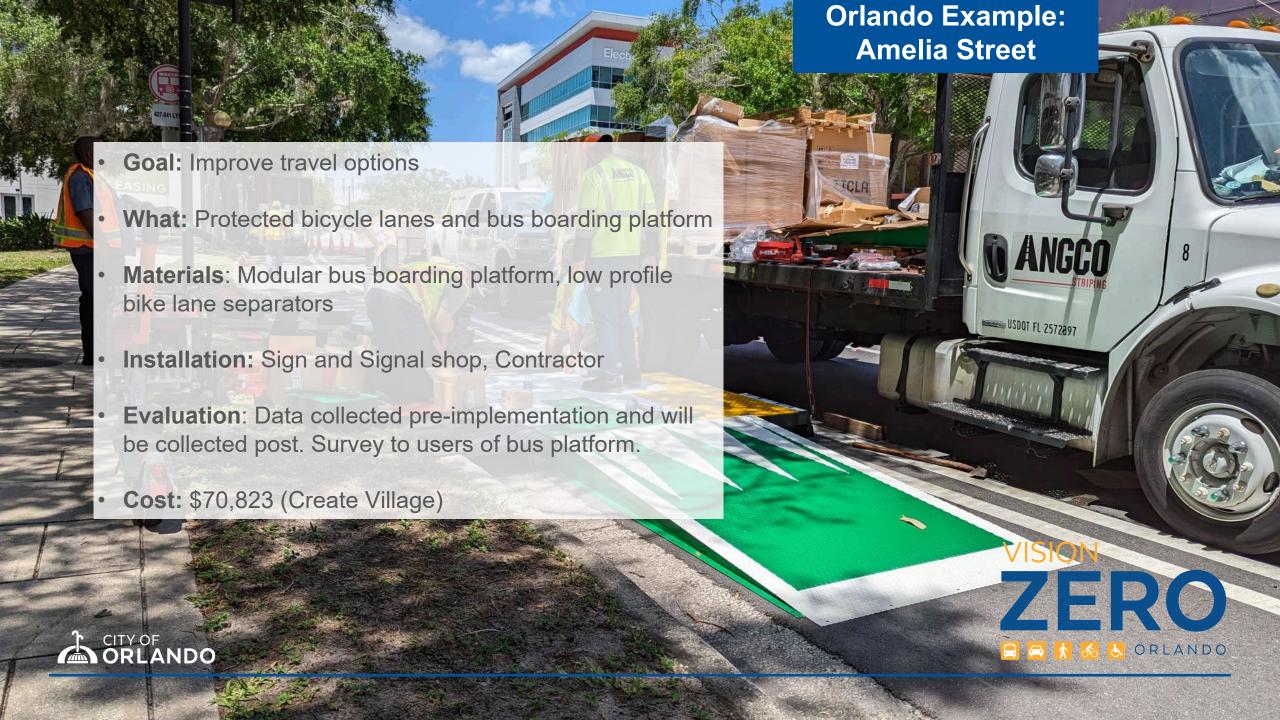
After



After







Orlando Example: Amelia Street









