

# Penn Square Bike Lane & Traffic Safety Project

**OCTOBER 2025** 

#### **Meeting Format**

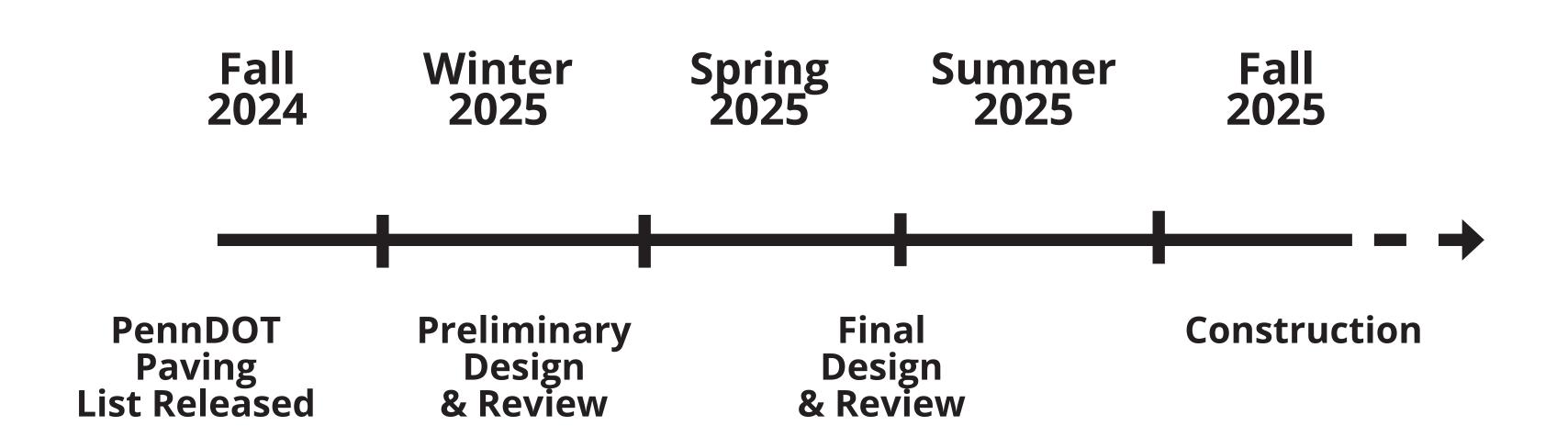
6:00 - 7:30

- View & discuss the information boards
- Fill out the exit survey

## **Meeting Goals**

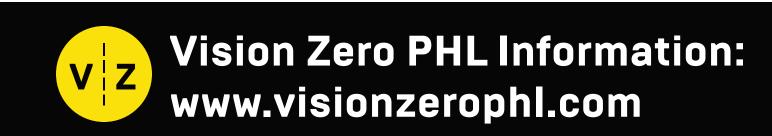
- Share details about the project
- Gather feedback in the exit survey

#### **Project Timeline**



#### MEETING CODE OF CONDUCT

- Show respect to City staff and fellow meeting attendees; communicate politely and calmly.
- Critique ideas and not individuals; do not demean and disparage others.
- If you have a long question/discussion at a board, **step aside** to let others read.
- If you do not follow these rules, you may be asked to leave the meeting.





### Crash History of Penn Square (2020-2024)

36

total crashes

(2020-2024)

4

involved people biking

11

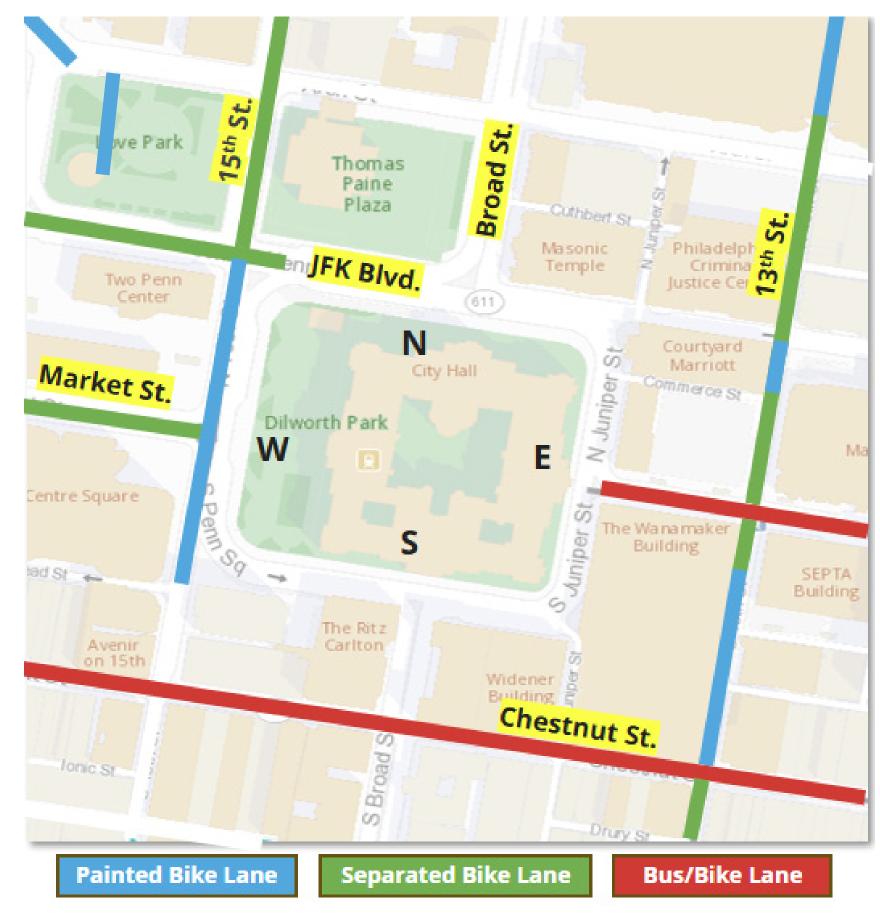
involved people walking

people seriously injured (2020-2024)

TRAFFIC DEATHS ARE PREVENTABLE AND UNACCEPTABLE.

#### Fills a Gap in the Bike Network

#### **EXISTING BIKE NETWORK**



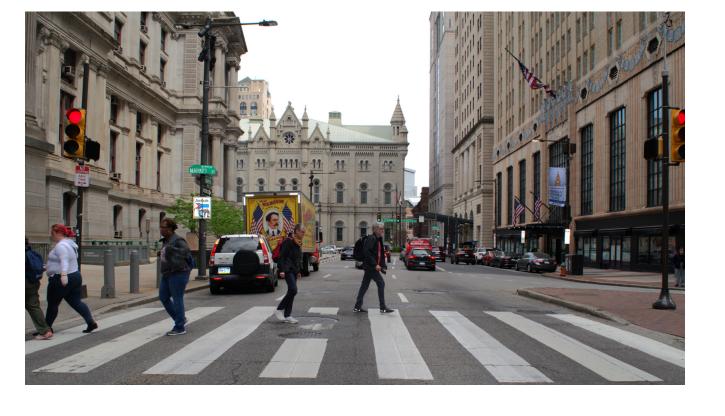
Penn Square connects several major bike network streets.

#### PROJECT GOALS

- Provide a bike facility in the heart of the Center City's bike network
- Increase traffic safety for all users
- Maintain existing parking



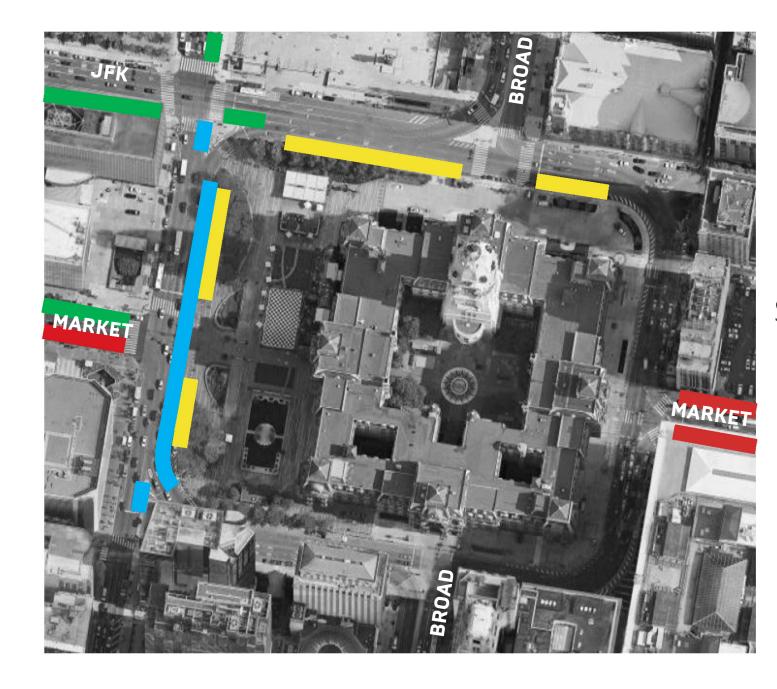






### Design Changes

#### **PREVIOUS**



Authorized Parking/ Loading

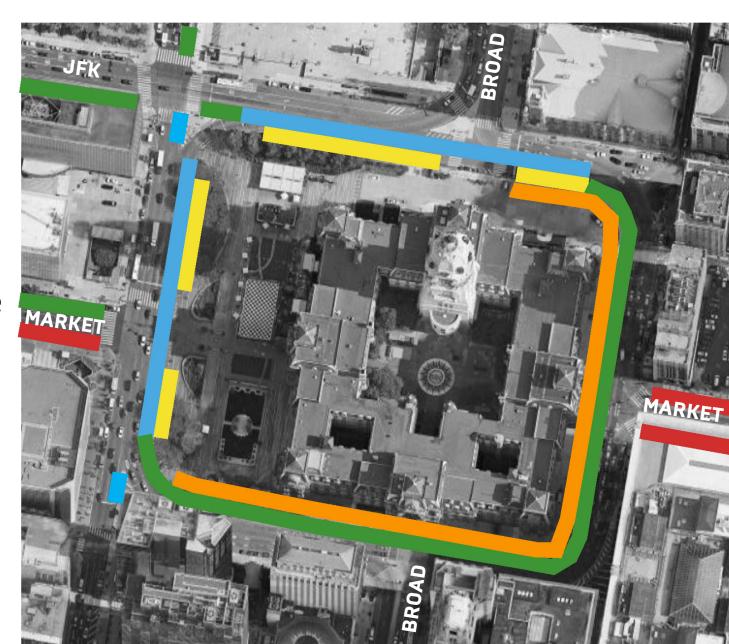
Painted Bike

Separated Bike Lane

Bus/Bike Lane

Removal of Driving Lane

#### **PLANNED**



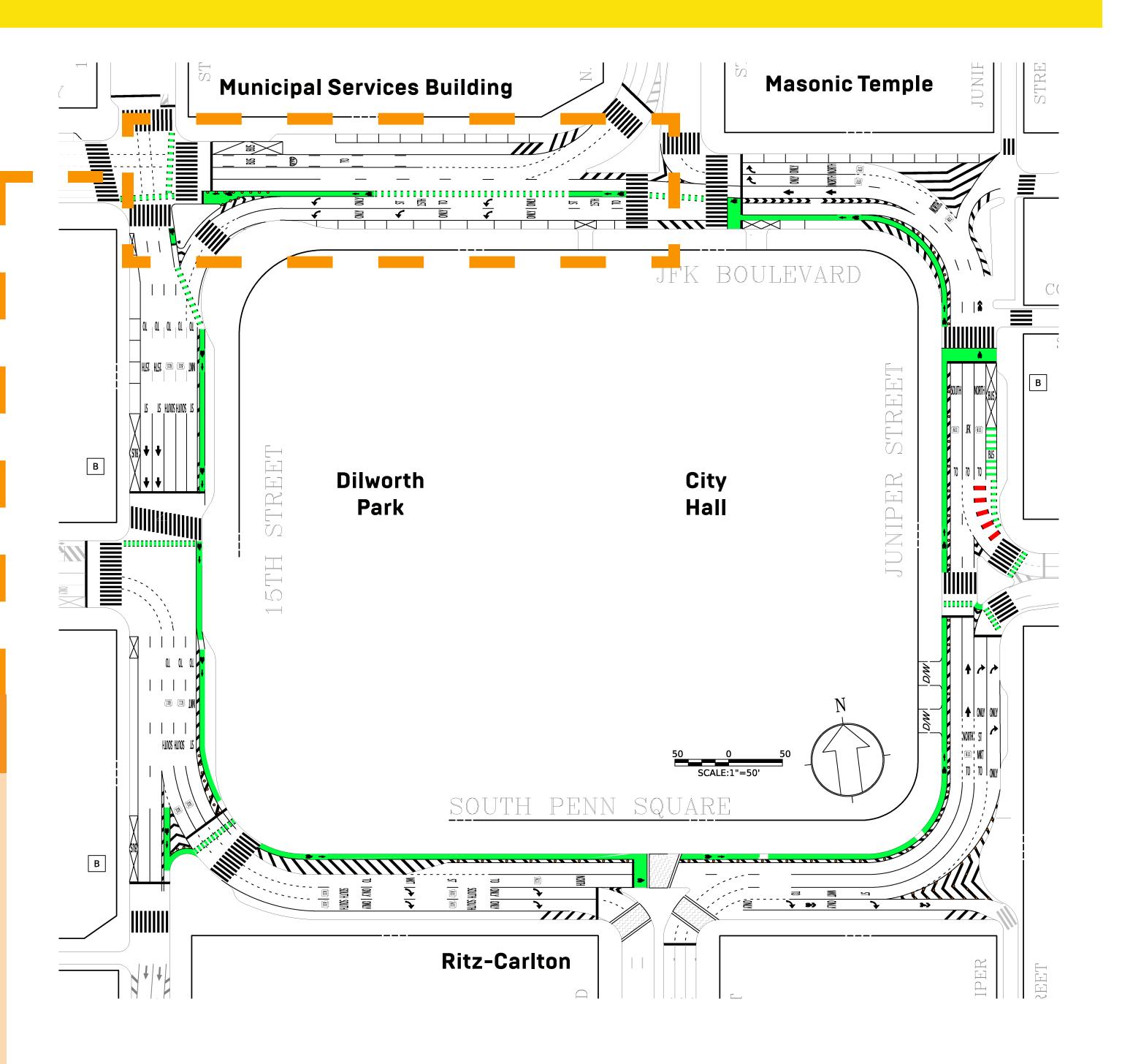
#### **Zoom in on Northwest Corner**

Constraints

- Pedestrian island at 15th & JFK
- Dual left turn lanes from JFK to 15th Street
- Traffic signal and curb changes not part of repaving project

**Design solutions** 

- Painted bike lane
- Green paint & conflict markings



## SHARE YOUR FEEDBACK

### **Traffic Analysis**

Question: How will removing a vehicle lane impact traffic?

**Analysis**: Traffic counts were collected in January 2025 at 14 intersections around City Hall. Staff analyzed AM and PM peak hours.

Results: Minimal impacts in driver delay and queuing.

In the peak hour:

Possible increase in driver delay:

1-7 seconds per intersection



Possible increase in driver queue:

up to 4 car lengths at some intersections



#### **Next Steps**

Fill out the Exit Survey!

## Thank you!

More questions?



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