Extension of the Bloomingdale Trail







Public Information Meeting

08/02/2023

Project Numbers: Section No.: 21-E1582-00-BT

CDOT Project No.: E-1-582

Opening Remarks

- This Public Meeting will inform about the proposed Bloomingdale Trail Eastward Extension.
- Presentation by CDOT Team
- Presentation will be followed by a Q/A segment.
- Comments may be offered during Q/A segment or written comments may be submitted using comment cards or via email.
- Brief Presentation by Friends of Bloomingdale Trail to follow the Q/A period to inform about upcoming events.

Meeting Agenda

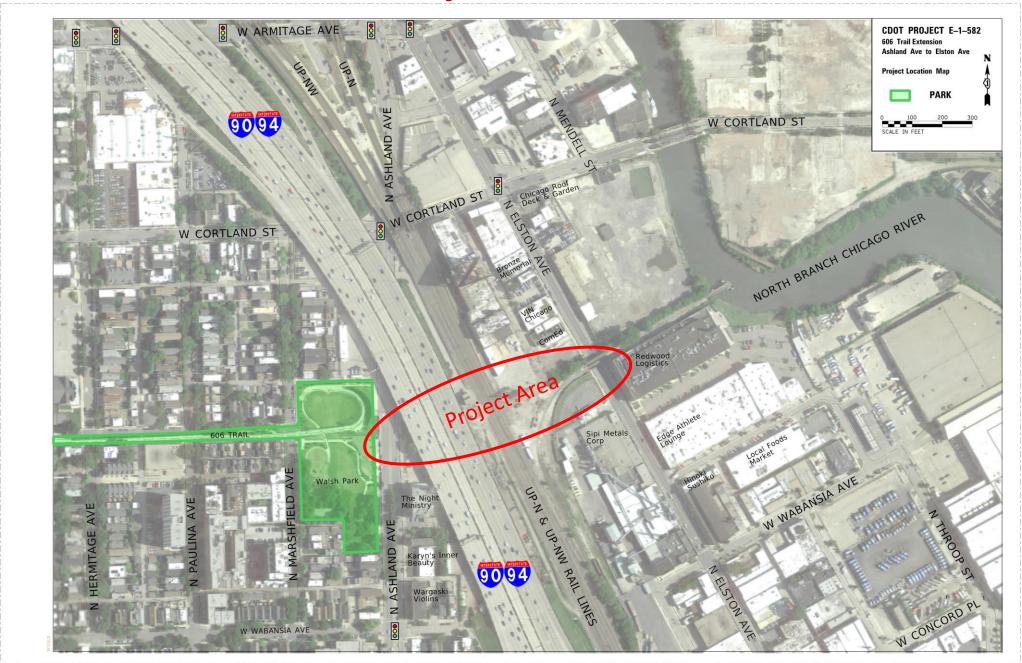
- Project update/status
- Present the alternatives and the preferred alternative
- Obtain Public Feedback

Project Scope

Scope of Work

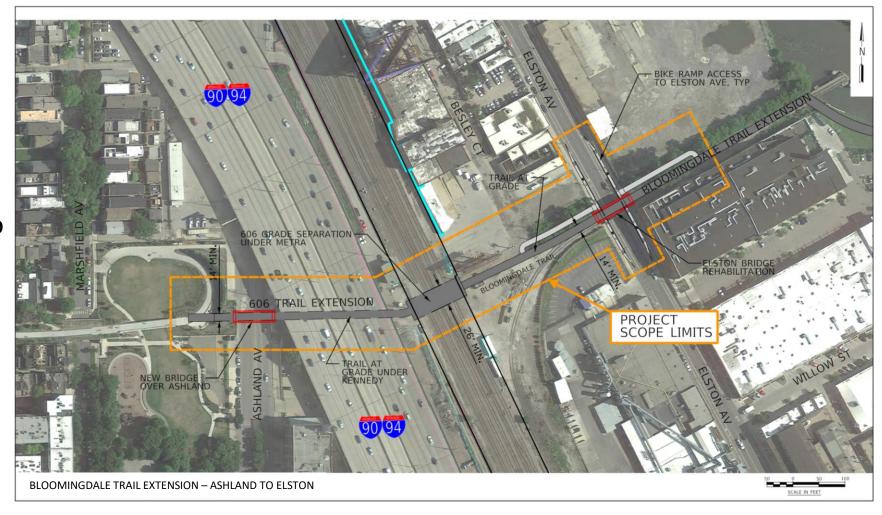
- New bridge over Ashland Ave. The existing abutments of the rail bridge (at Ashland Ave.) will be removed. A new bridge with new abutments will be constructed over Ashland Ave.
- New pedestrian underpass at UPRR tracks
- Existing bridge over Elston Ave. will be rehabilitated
- ROW (PE from UP) required for the pedestrian underpass
- No impact to I-90: I-90 at this location is elevated above the abandoned railroad tracks and no impact to the I-90 bridge is anticipated.

Project Location

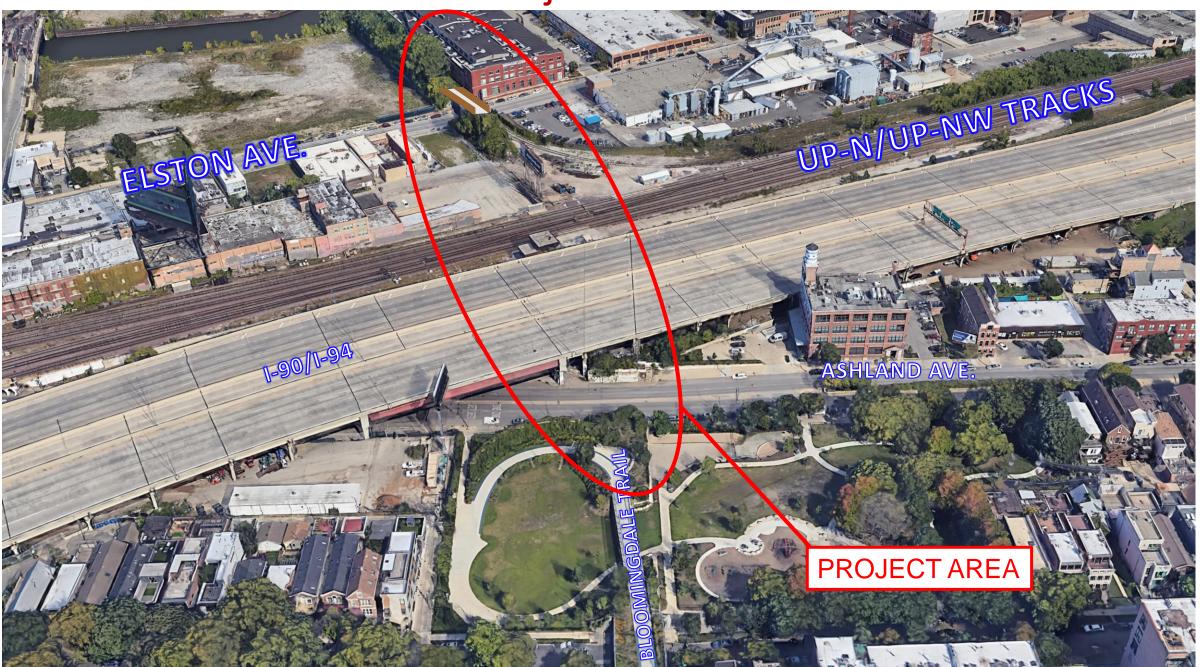


Proposed Bloomingdale Trail Extension Logical Termini & Scope

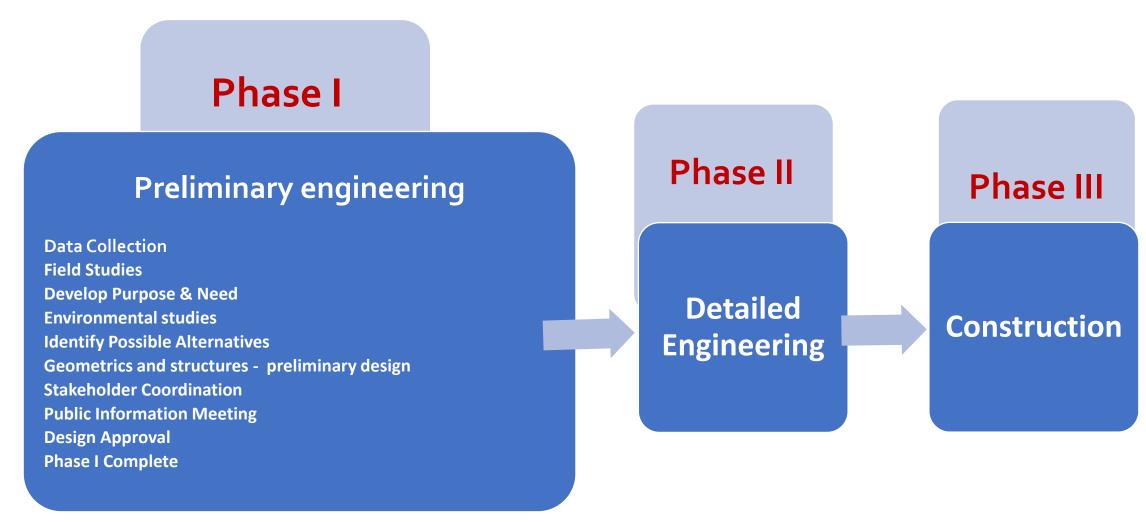
- This project begins approx. 145' west of Ashland Ave and ends approx. 215' east of Elston Ave
- Scope of work is a new multi-use path extending The 606 to Elston Ave
- The 606 will be extended beyond the limits of this project in the future when bridges over the river are constructed



Project Location



PROJECT PHASES



We are in this Phase

Project Schedule

Phase I (Preliminary Engineering)

Concept Feasibility Study Preparation

Timeline: Q2 2021 to Q3 2023 (substantial completion)

Funded by Sterling Bay

Phase II (Detailed Engineering)

Detailed design of project elements

Timeline: Q2 2024 to Q1 2025 (Dependent on Securing Funding)

Funds: Partial funding has been secured. Additional potential

funding sources are being studied.

• Phase III (Construction)

Timeline: Q3 2025 to Q4 2026 (Dependent on Securing Funding)

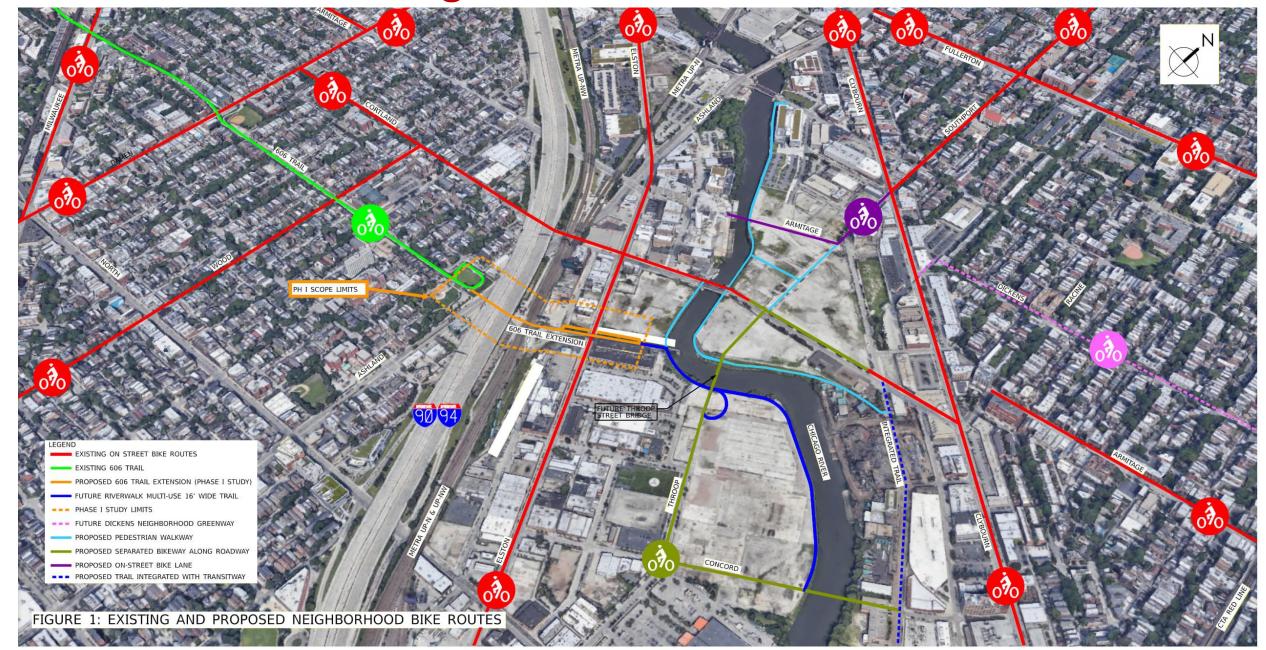
Funds: Various potential funding sources are being studied

ROW Jurisdiction

ROW Jurisdiction RAMP SIDEWALK TO EXISTING PAVEMENT, TYPICAL PROJECT-LOCATION RE-PURPOSE EXISTING RAIL BRIDGES FOR PEDESTRIAN USE CHICAGO, IL COOK COUNTY USGS LOCATION TABLE QUADRANGLE Chicago Loop TOWNSHIP 40N RANGE 14E SECTION 14-31-415-033 100' 4-32-307-019 CDOT PROJECT E-1-582 BLOOMINGDALE TRAIL EXTENSION ASHLAND TO ELSTON PROJECT SCOPE IMPROVEMENT Right of Way Jurisdiction Map LEGEND PROJECT LOCATION MAP PARK DISTRICT JURISDICTION CDOT DISTRICT JURISDICTION PARCELS UP DISTRICT JURISDICTION DATE: 07 / 05 / 2023

Neighborhood Bike Routes

Neighborhood Bike Routes



North Branch Framework Plan

North Branch Framework Plan



Long Term 10 to 20 years

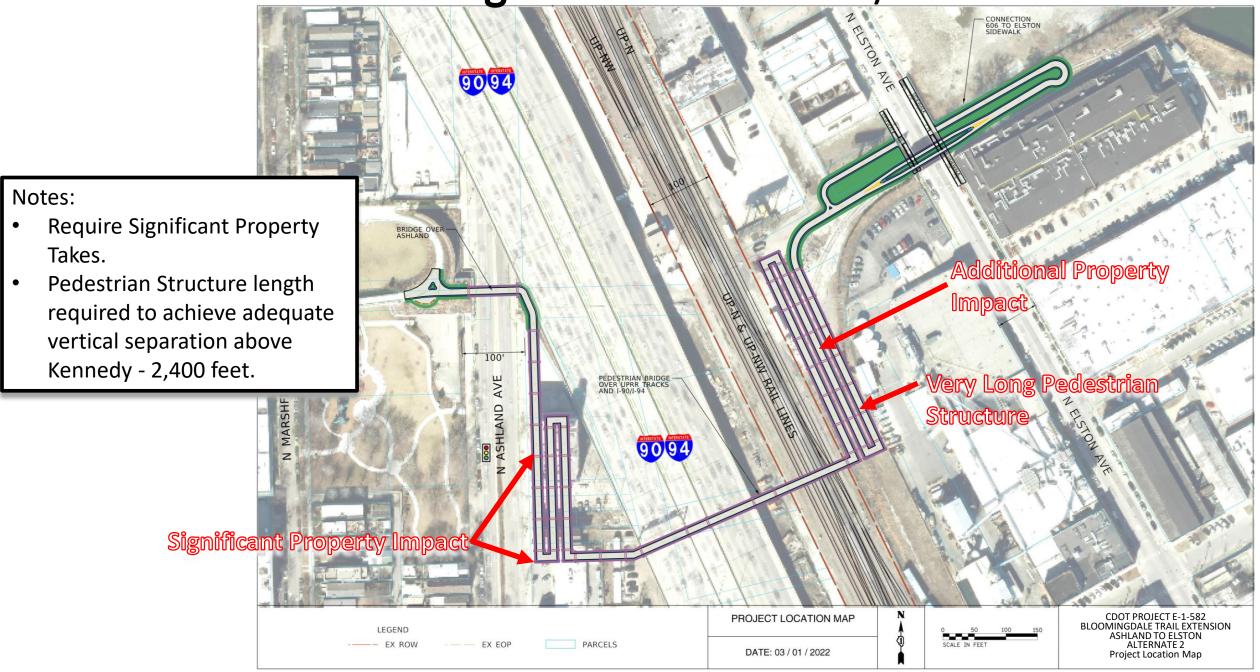


Alternatives

Alternatives Studied

Alternatives Bloomingdale Trail over UPRR
Alternatives Bloomingdale Trail under UPRR

Alternate 2 – Bloomingdale Trail over I-90/I-94 and UPRR



Bloomingdale Trail over UPRR Tracks

Notes:

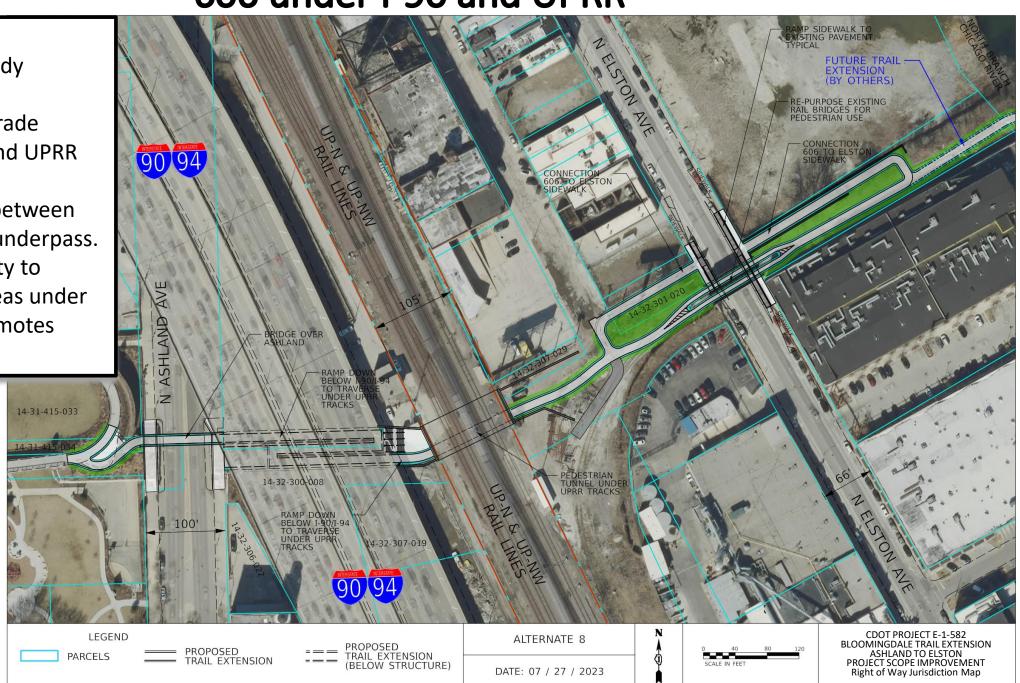
Requires Additional ROW Pedestrian Structure length **Additional Property** required to achieve adequate **Impact** vertical separation above Kennedy - 1,200 feet. PEDESTRIAN BRIDGE Elevation of Structure over UP Tracks +/- level with Kennedy Long Pedestrian Structure (1,200 ft) 90 94 CDOT PROJECT E-1-582 BLOOMINGDALE TRAIL EXTENSION ASHLAND TO ELSTON ALTERNATE 4 Project Location Map PROJECT LOCATION MAP LEGEND

DATE: 05 / 09 / 2022

606 under I-90 and UPRR

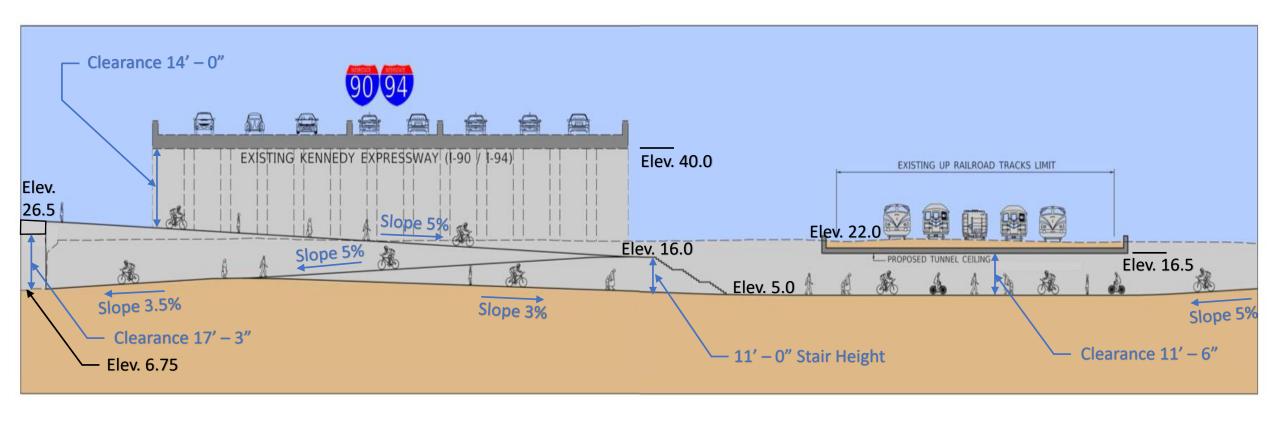
Notes:

- No Impact to Kennedy Substructure.
- Adequate vertical grade between Ashland and UPRR underpass.
- Enhances visibility between Ashland and UPRR underpass.
- Provides Opportunity to create gathering areas under Kennedy which promotes safety and activates



Details of the Selected Alternative

Bloomingdale Trail under I-90 and UPRR



Illustrative Image - Ashland Bridge (Looking South)



Illustrative Image – Ashland Bridge & Ramp under I-90



Illustrative Image – The Bloomingdale Trail under UP Railroad



Q&A

- . State you name and organization
- . Limit your question or comments to around 1-2 minutes

Thank you

Questions and Comments

Closing

- . Drop the written comments in the box outside
- . Written comments will be accepted until August 16, 2023
- Email comments to a <u>soliman.khudeira@cityofchicago.org</u>, or mail to: CDOT-Division of Engineering
 N. LaSalle St., Suite 820 Chicago, IL. 60602

Attention:

Soliman Khudeira, PhD, PE, SE

Section Chief - Major Projects

Brief Presentation by Friends of Bloomingdale Trail

End