









- Project Background and Status
- Overview of Montrose-Wilson-Lawrence Corridor
- Corridor Workshop
- Next Steps





Project Description

- Study area
 - Grand Avenue to
 Hollywood Avenue
 - 11 neighborhoods, 6 wards
 - 24 bridges and tunnels
 - 12 cross-road junctions
- Over 80 years old and in need of reconstruction





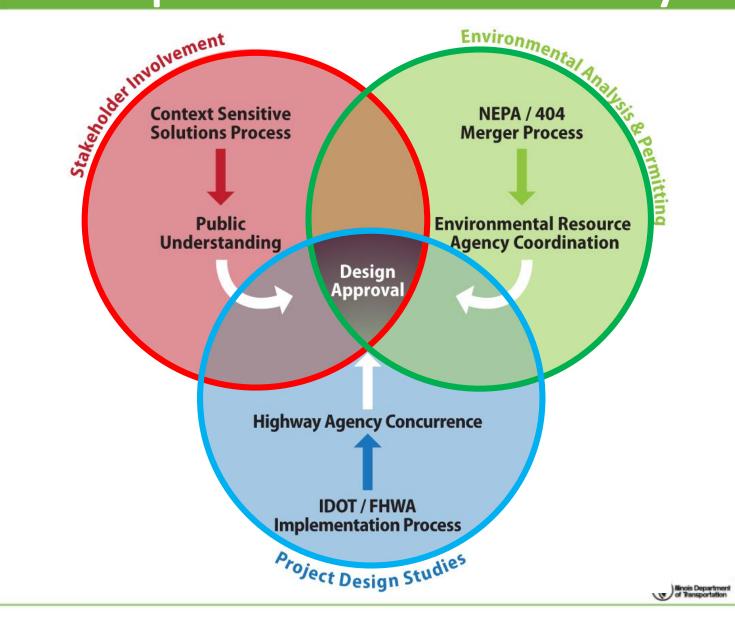
The NLSD Phase I study follows the National Environmental Policy Act (NEPA)

- National framework for planning Federal projects
- Environmental Impact Statement (EIS) most rigorous evaluation for a transportation project
- EIS has three main steps for design:
 - Transportation needs
 - Alternatives evaluation
 - Preferred Alternative
- Stakeholder involvement is one component of the EIS





Components of a Phase I Study



CDC



Stakeholder Involvement

- Stakeholder Meetings : 50+ meetings*
- Task Forces : 9 meetings*
- Public Meetings : 3 meetings*
- Website www.northlakeshoredrive.org
- Comment Forms
- Surveys

*meetings to date





Public Meeting #3

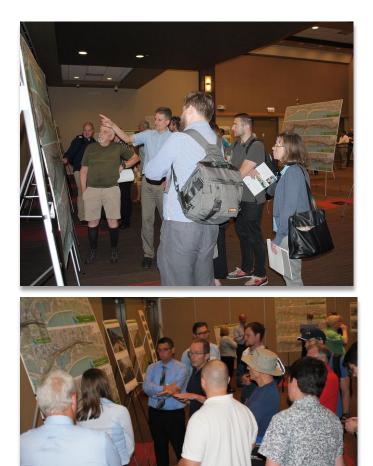
DePaul University, July 2017 262 Attendees

<u>Topics</u>

- Study Background/Phase I Process
- Initial Range of Alternatives
- Level 1 Screening
- Context Tailored Treatments Alternatives

280 Comments received 2,439 Surveys received









Public Meeting #3

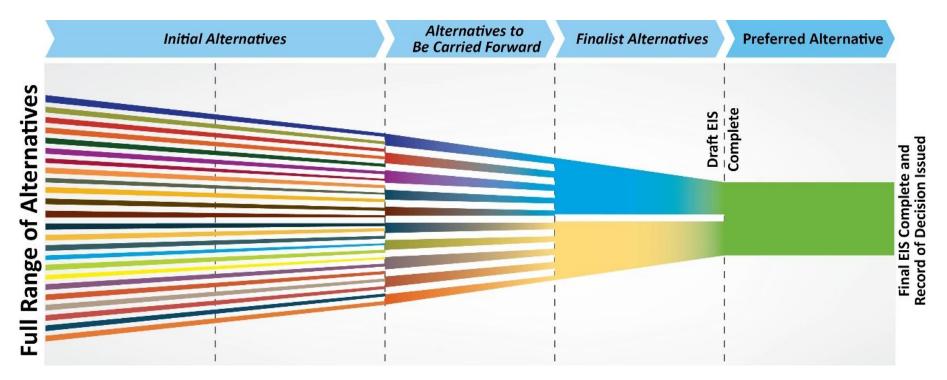
What we heard:

- Encouragement for improved pedestrian and bicycle infrastructure
- Support for transit benefits and improvements
- Concern regarding impacts to the aesthetics of NLSD and historic Lincoln Park
- Interest in effects of shoreline protections
- Recognition of problems with vehicular congestion and user safety





Alternatives Development & Evaluation

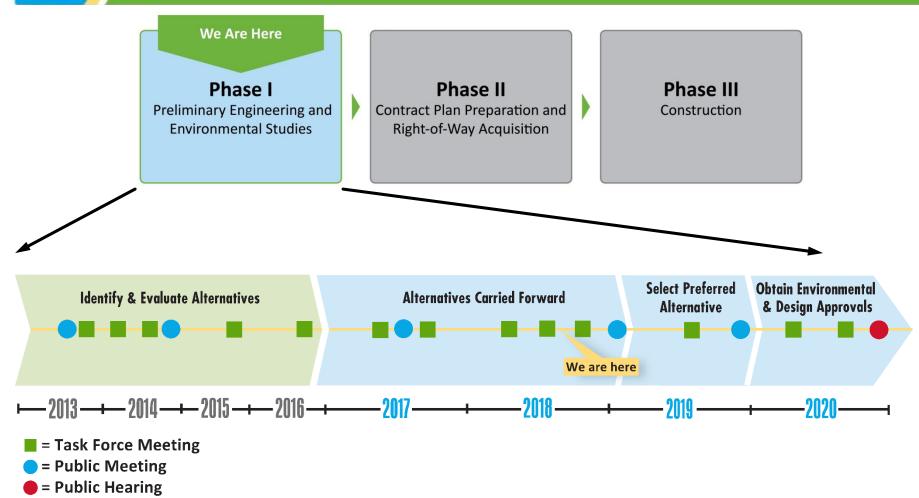








Study Progress to Date







Overview of the Montrose-Wilson-Lawrence Corridor





Montrose-Wilson-Lawrence Corridor

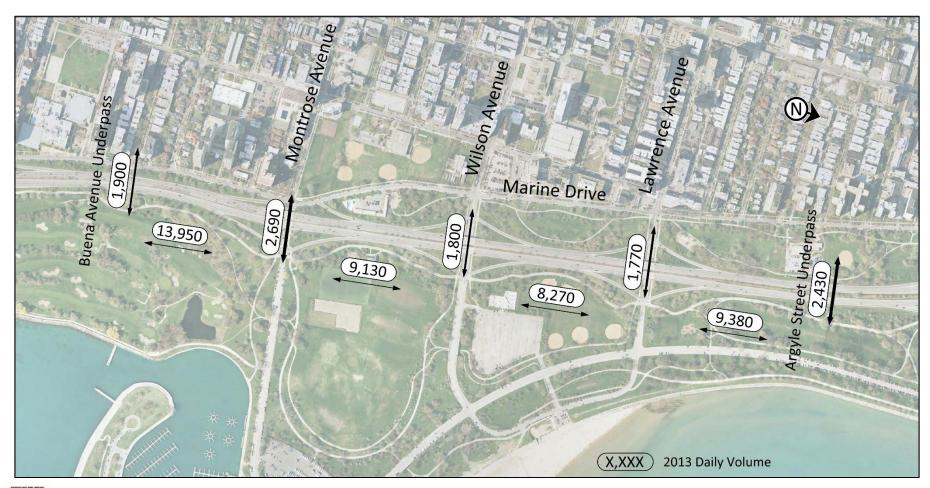
Some Key Features:

- Montrose Harbor
- Cricket Hill
- Recreational Facilities
- Lakefront Trail
- Weiss Memorial Hospital
- Clarendon Park
 Community Center
- Leland Avenue Greenway
- Schools
 - Uplift Community High
 School
 - Joseph Brennemann School













Transit Movements

8 bus routes operate on or near NLSD between Montrose and Lawrence:

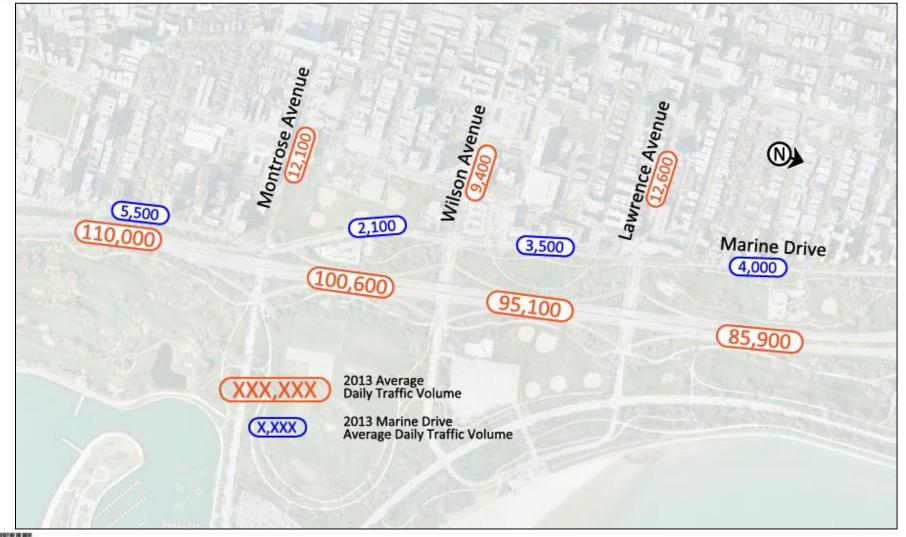
- 147 on Outer Drive
- 136 & 146 on Marine
 Drive
- Others on Clarendon and the major streets running E-W







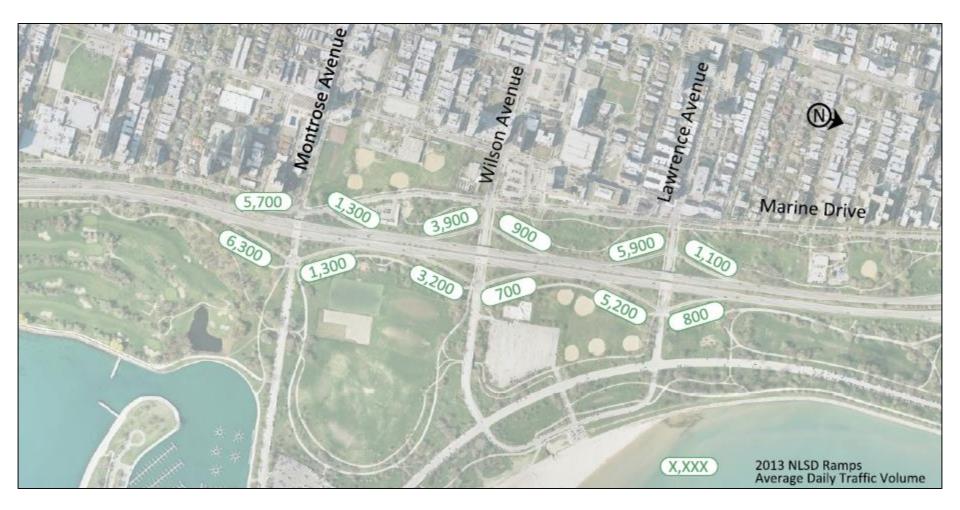
Average Daily Traffic Volumes







Average Daily Traffic Volumes







Motor Vehicle Crashes (2012 to 2016)



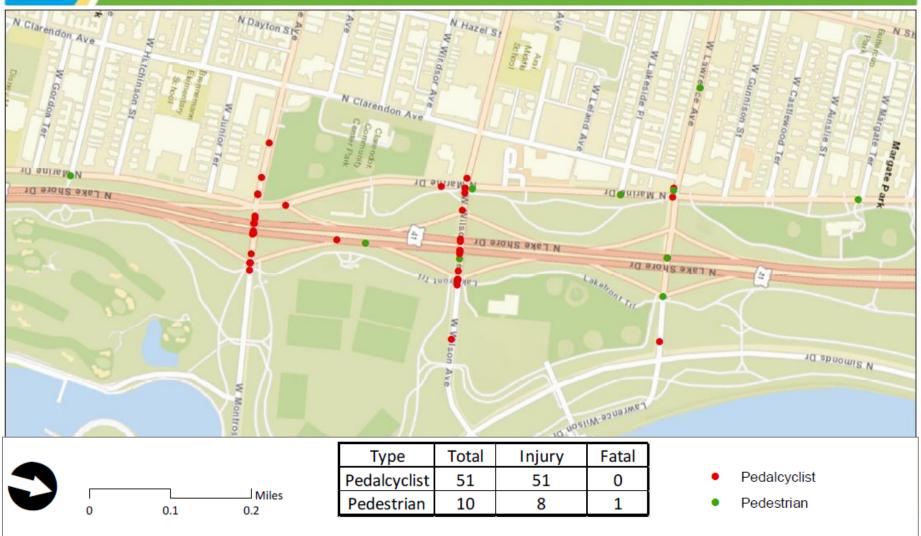
			Туре	Total	Injury	Fatal	•
			Rear End	123	25	2	•
			Sideswipe Same Direction	84	8	0	
		Miles	Fixed Object	44	21	1	
0	0.1	0.2	Other	181	15	0	0

- Rear End
- Sideswipe Same Direction
- Fixed Object
- Other Types of Automobile Crashes





Pedestrian and Bike Crashes (2012 to 2016)

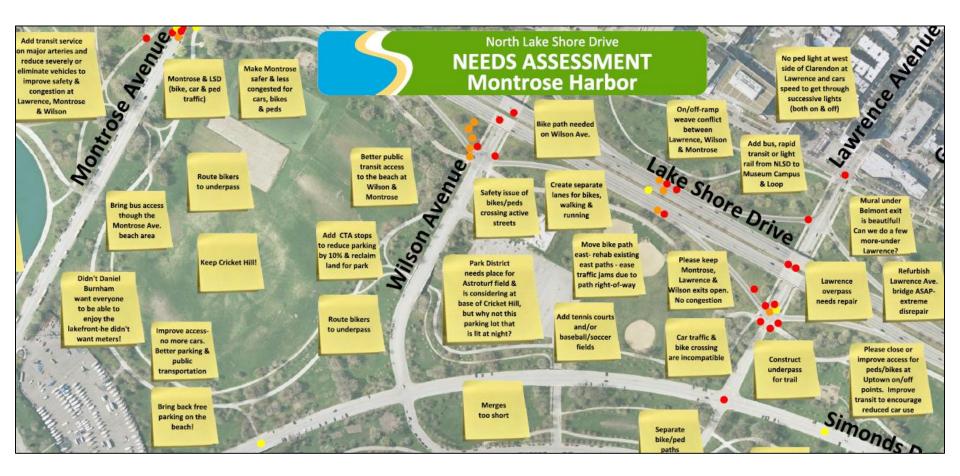


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Previous Stakeholder Input



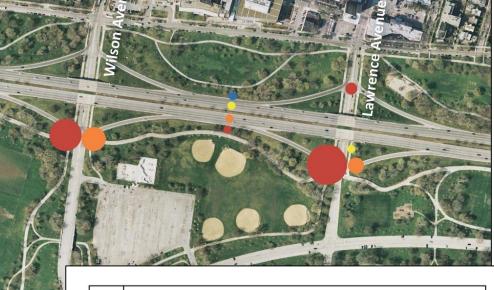




Previous Stakeholder Input



○ = 2 Comments





EGEND

Critical Safety Issues

- Pedestrian, Bicycle or Traffic Safety Hotspot
- Congestion Hot Spots
 - Pedestrian, Bicycle or Traffic Bottleneck
- **Need for Improved Park Access**
- **Transit Needs**
 - Improve service, facilities, capacity or reduce delays



Previous Stakeholder Input

What we heard at Public Meetings, Task Forces & submitted comments regarding Montrose-Wilson-Lawrence corridor:

- Need for safer crossings where Lakefront Trail intersects NLSD
- Identification of the area between Lawrence and Montrose as a congestion hotspot for vehicles and transit
- Interest in changes to vehicular access to NLSD (Wilson Avenue)
- Need for improved east-west pedestrian and bike crossings
- Support for green space and improved park access
- Need for improved transit access east of Marine Drive





Tonight and Next Steps

Objective: Identify and address community needs and those recognized by project team analysis

Host three meetings over the next six months:

- Community Meeting #1 (Tonight)
 - Receive community input on transportation needs and issues
- Community Meeting #2
 - Discuss potential alternatives
- Community Meeting #3
 - Review alternatives evaluation

These meetings will run parallel with the larger public meetings for the project.





Identify problem areas and areas of concern. Place markers on aerial exhibit:

Critical Safety Issues

• Pedestrian, Bicycle, or Traffic Safety Hotspot

Congestion Hotspots

- Pedestrian, Bicycle, or Traffic Bottleneck
- Need for Improved Park Access

Transit Needs

• Improve Service, Facilities, Capacity, or Reduce Delays



