



Clague Road Corridor Study

Public Information Session

August 5, 2020

Agenda

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Introductions

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Background

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Project Timeline

4

Next Steps



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City of North Olmsted



Sam Bobko, PE, PTOE

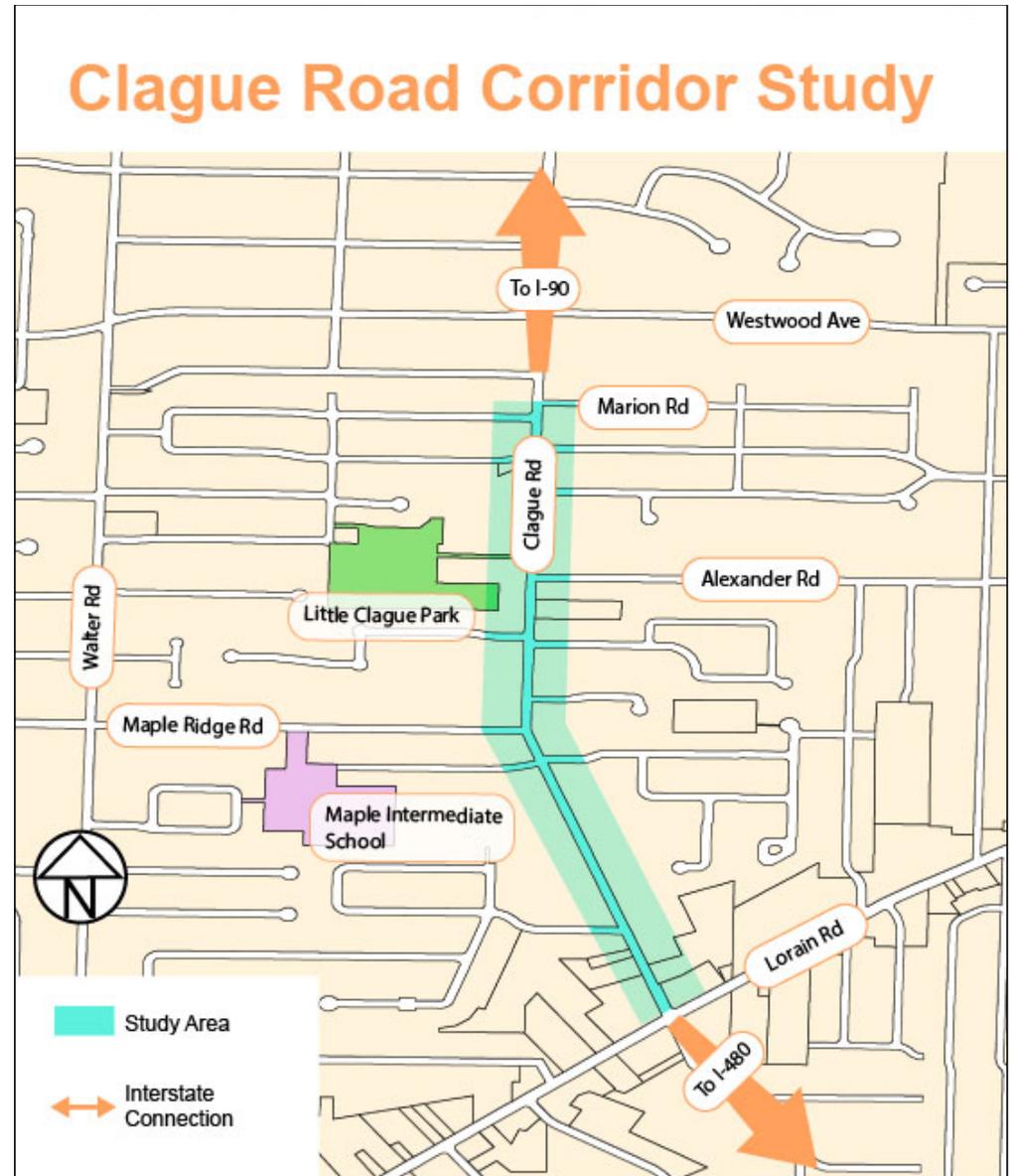
Senior Traffic Engineer, Mott MacDonald

Alejandro Chock, EI

Traffic Engineer, Mott MacDonald

Study Area

Clague Road corridor section:
North of Lorain Road to Marion Road



Project Background

Clague Road Corridor Study



Corridor Crash Statistics

2015-2019 Crash Data

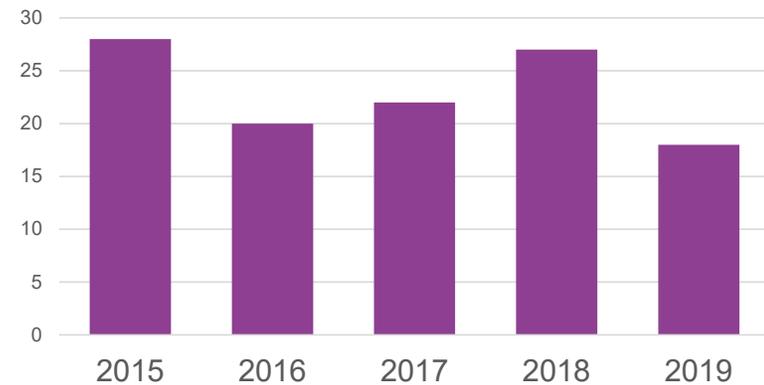
115 crashes, 2015 through 2019

- 20% Injury
- 75% Rear Ends
- Nearly half between 3-6 PM
- Pedestrian Crash (2019)

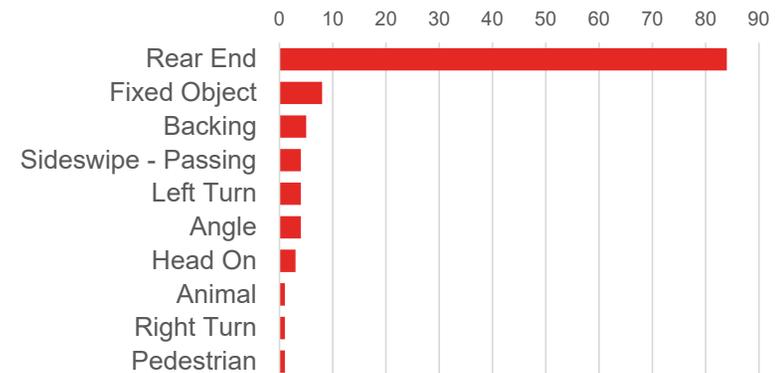
Common themes:

- Congestion
- Pavement condition
- Driveway/side-street access

Clague Road Crashes by Year



Crash Type Distribution



Traffic Analysis

Current Year Analysis

Left Turn Lanes

- Maple Ridge
- Alexander Drive
- Frank Street/Sharon Drive

Maple Ridge Signal

- Delays
- Backups
- Inefficiencies



Clague Road Corridor Study Timeline



1



Signs

2



Pavement Markings

3



Beacons

4



Roadway Features/Amenities

5

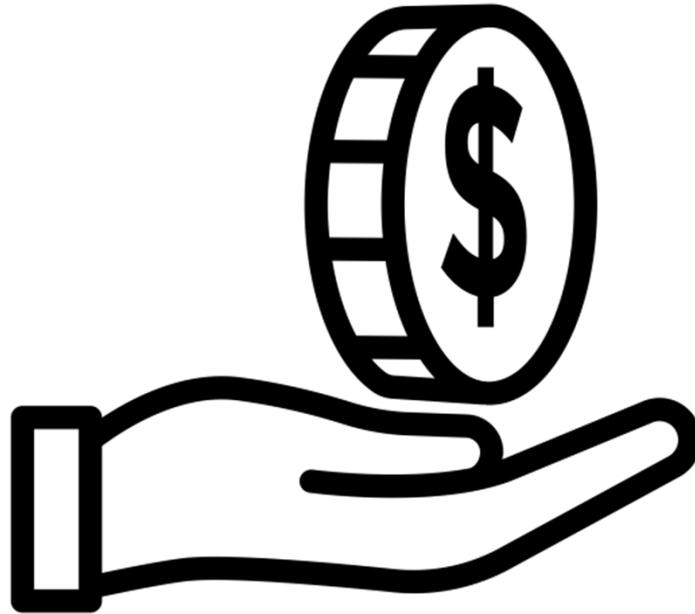


Turn Lanes

Funding

Clague Road Corridor Study

Funding opportunities exist to further enhance safety along the corridor



A Corridor with Potential

Clague Road Corridor Study



Next Steps

Clague Road Corridor Study

Online Survey

- Open August 5th through August 21st
- Summary of feedback will be available on City's website by the end of August

Additional inquiries can be addressed to Kim Lieber

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<https://www.north-olmsted.com/engineering-department/clague-road-corridor-study/>



Q & A



Thank you

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