

LEVEL 1 SCREENING - MAJOR FLAW ANALYSIS SUMMARY

4 to 6-Lane NDLSD Boulevard with At-Grade Intersections

- » 4 to 6-lane roadway capacities with at-grade intersections range between 32,000 and 48,000 vpd
- » 2050 No-Action traffic forecasts for NDLSD range between 68,000 and 190,000 vpd
- » Adjacent street network would not be able to absorb diverted traffic, even with substantial mode shift to transit
- **Does not meet project Purpose & Need >>**

Overall Travel Lane Reduction on NDLSD

- » Lane reduction south of Irving Park Road not possible without diminishing safety and mobility for all users (transit and autos)
- » However, excess roadway capacity is available north of Irving Park Road Lane reduction north of Irving Park Road is proposed for the Essential alternative $\rangle\rangle$

NORTH DUSABLE LAKE SHORE DRIVE (NDLSD)PHASE I STUDY

Dismissed based on Major Flaws at Public Meeting #3 in July 2017

