

# NEIGHBORHOOD SLOW STREETS HIGHLAND PARK TRAFFIC FLOW DATA

The data contained on the following pages were collected in late April and early May in the Highland Park Neighborhood Slow Streets zone. We selected locations based on community feedback that was received in the application, shared during the community walk, and submitted to us.

We did not conduct counts on every street since traffic count data is most helpful for considering changes to traffic directions or traffic control, and for establishing a baseline understanding of how people are moving throughout the neighborhood.

With 8.5 miles of streets, Highland Park is the largest Neighborhood Slow Streets zone. It is 3.5 times larger than the average size of the other zones. We will have to focus on areas with the greatest need and locations where we can make the greatest impact with the tools that we have available.



# Neighborhood Slow Streets

## Highland Park Slow Streets AM Peak Traffic Circulation Weekday

Based on mid-block and intersection vehicular traffic counts and field observations conducted in April 2018. AM peak is between 7:15 and 8:15 a.m.



# Neighborhood Slow Streets

## Highland Park Slow Streets PM Peak Traffic Circulation Weekday

Based on mid-block and intersection vehicular traffic counts and field observations conducted in April 2018. PM peak is between 4 and 5 p.m.

