

## My Action Plan for 76th Street SW

Are you feeling inspired to take action to address the traffic concerns on 76th Street SW?

Here is a checklist to help you get started:

Talk to my neighbors and share the City's findings and recommendations

List interested neighbors who want to help me with efforts:

---

---

Decide the educational programs we want to participate in:

## Neighborhood Speed Watch Programs

Radar Trailer/Dolly—I am willing for it to be placed in my driveway.

Contact City staff at 425.263.8100 to set-up a training session for the Neighborhood Speed Watch Program, and get materials

## Notes:



## Traffic Action Plan

City of Mukilteo Traffic Calming Program

September 5, 201

Tom McCormick

Mukilteo, WA 98275

Re: Speeding Concerns on 76th Street SW

Dear Tom

Thank you for contacting the City of Mukilteo and sharing your concerns with vehicle speeds on 76th Street SW, between SR 525 and 44th Avenue W. We have completed a field review and data analysis on 76th Street SW and compiled this information into this Traffic Action Plan (TAP), as well as our recommendations.

A speed study was conducted in the 4600 Block of 76th Street SW. The location was selected based on the information you provided in the Request for Action Form. The speed study began on May 2, 2017 and ended on May 15, 2017. The study shows 85% of motorists are traveling at or below 31 mph in the eastbound direction and at or below 30 mph in the westbound direction. There were 33,387 vehicles recorded traveling eastbound, and 30,692 traveling westbound during the 13 day speed study.

The speed study was provided to the Mukilteo Police Department, who will be conducting additional traffic enforcement in this area as part of their traffic enforcement emphasis areas.

The City recently installed a 25 MPH sign on 76th Street SW to inform drivers coming off of SR 525 of the speed limit. The intersection of 76th St SW and 46th Ave W does not warrant the placement of two additional stop signs on 76th St SW. While this may seem like an obvious, inexpensive way to reduce vehicle speeds, stop signs are not used for speed control because it can create a less desirable situation. When stop signs are used as “nuisances” or “speed breakers”, there is a high incidence of drivers intentionally violating the stop. When vehicles do stop, the speed reduction is effective only in the immediate area of the stop sign, since a large percentage of motorists then increase their speed to make up for lost time. This results in increased mid-block speeds. For these reasons we do not use stop signs for speed control solutions. Instead, they are used to improve safety at intersections where traffic volumes or accidents require their installation.

To address those motorists choosing to drive faster than the posted speed limit, we encourage you and your neighbors to participate in one of our education programs as described on page 3 of this report.

Again, thank you for sharing your concerns with us. We look forward to working with you and your neighbors on the programs suggested to address your traffic concerns. Please feel free to contact Challis Stringer at [cstringer@mukilteowa.gov](mailto:cstringer@mukilteowa.gov) or 425.263.8082 regarding any of the information in this TAP.

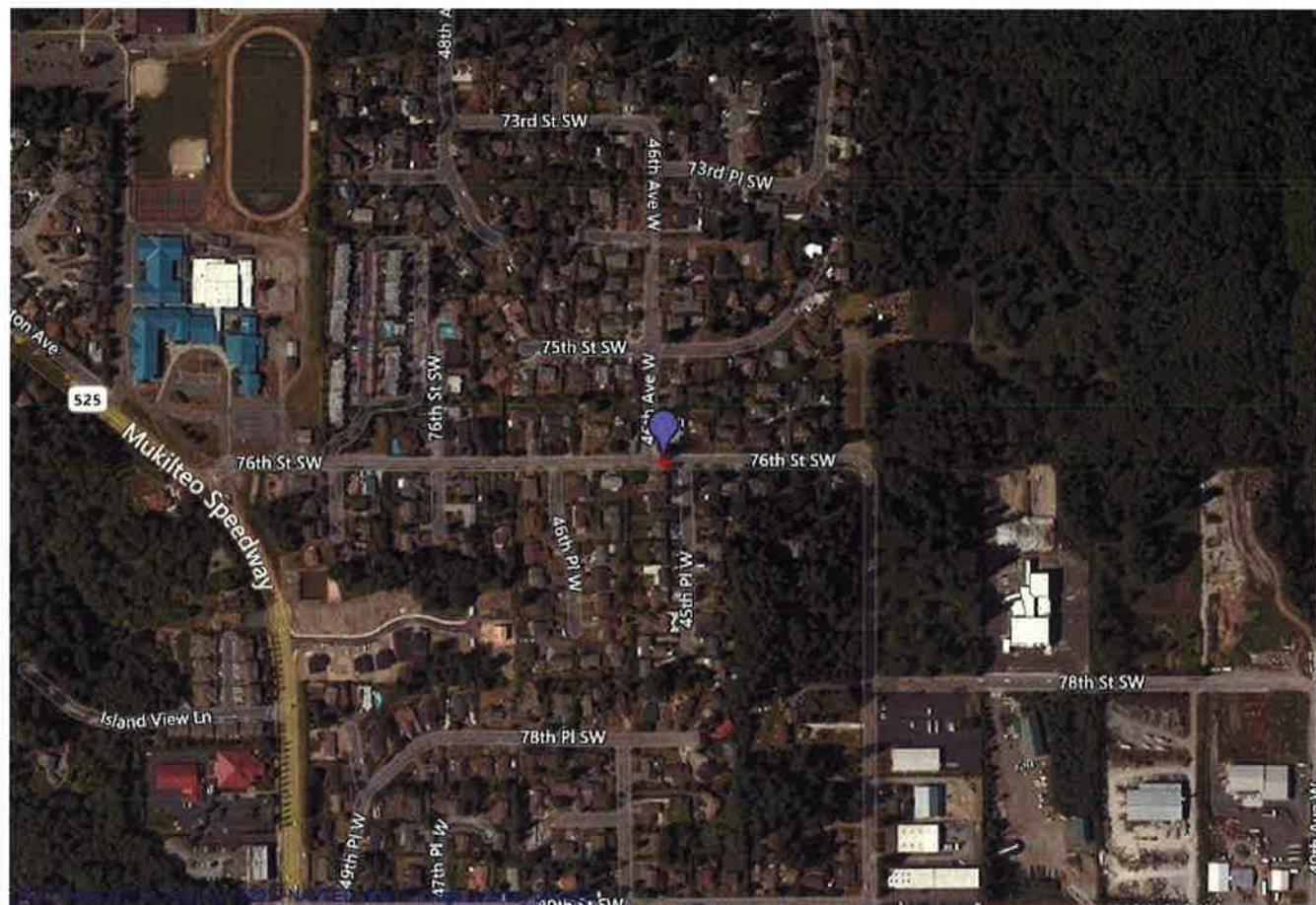
—Sincerely,

Sincerely,

Mick Matheson P.E.  
Director of Public Works/City Engineer

*Glen Koen*  
Glen Koen  
Assistant Police Chief

## Location of Speed Study



## Summary of Findings

Date	Location	Average Daily Traffic	Average Speeds	85% of vehicles traveling at or below this speed
May 2, 2017 – May 15, 2017	4600 Block 76th St SW – Eastbound	2588	26 MPH	31 MPH
May 2, 2017 – May 15, 2017	4600 Block 76th St SW – Westbound	2379	26 MPH	30 MPH

## Customized Traffic Action Plan for 76th Street SW

### Education, Encouragement, and Enforcement

By educating the community and encouraging safe driving, we can begin to change driver behavior and reduce vehicle speeds.



### Traffic Enforcement

The Public Works Department works closely with the Police Department to enforce speed limits and other traffic laws in neighborhoods. Using key traffic data provided by Public Works staff, officers focus their scheduled patrols on the times and places where speeding most often occurs. Typically, targeted enforcement occurs during a one-week timeframe. Enforcement is also available by request to Mukilteo residents.

### Neighborhood Speed Watch Programs

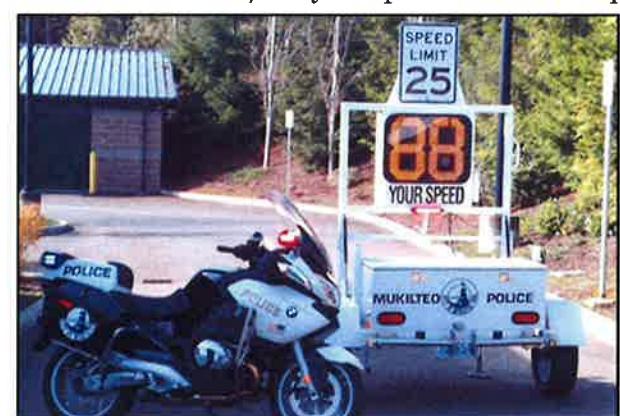
The Neighborhood Speed Watch is a public awareness program that provides citizens with partnership opportunities in solving speeding problems in their neighborhood. Residents monitor the speed of vehicles with radar equipment on loan from the Police Department. Police staff train residents on how to use the radar unit to record the license plate numbers of those motorists driving at least 5 mph above the posted speed limit. A letter is sent from the Police Department to the registered owners of those vehicles informing them of the observed violation and encourages them or the other drivers of their vehicle to drive at or below the posted speed limit. Since this is a community awareness program, no formal citations or fines are issued.

A short 1 hour training session is provided to the requestor by City staff. The requestor collects motorists' data and submits the results to City Staff. To participate in this program, please call 425.263.8100.



### Radar Trailer/Dolly

The radar trailer/dolly is a portable trailer equipped with a radar unit which detects the speed of passing vehicles and displays the speed on a reader board. The goal is to heighten driver's awareness of both the speed at which they are traveling and the posted speed limit. This encourages drivers to adjust their speeds, if needed.



Police Officers or Police Volunteers will place the radar trailer or dolly at location as requested. The Police Department may use the trailer as a "speed checkpoint" and have an officer present to issue citations to violators. To request a radar speed trailer be placed at a particular location, call 425.263.8100.