

Request to Replace Yield sign with Stop sign at Norcross & Wentworth

1 message

ERIK OLSON <eolson13@yahoo.com>

Tue, Nov 4, 2014 at 12:43 PM

Reply-To: ERIK OLSON <eolson13@yahoo.com>

To: "shumejkop@rochesterhills.org" <shumejkop@rochesterhills.org>

Cc: Sandy Porter <sakporter72@gmail.com>, Laura Arens <larens@dksscpas.com>, Larry Mercer

<lpmerc1923@hotmail.com>, Alan Cooper <alan.r.cooper@gmail.com>

Attached is the Traffic Information Survey relating to a request for a stop sign replacing the existing yield sign.

Thanks

Erik Olson

TrafficInformationSurvey Norcross stop sign.pdf 931K



Rochester Hills Neighborhood Traffic Safety Program Traffic Information Survey

Contact Name: Erik Olson		Today's Date <u>11/4/2014</u>
(THIS IS THE PERSON THE CITY WILL CONTACT FOR FOLLOW UP) Address: 974 Hillsborough		Day Phone: <u>248 852-0766</u>
Neighborhood EAST HAMP		•
Neighborhood EMSI Plamp	TO SUBDIV	1813~
List names and phone number of t	the interested neig	hbors:
Sandra Porter 20 Laura Arens 2098	48.299.062	08
Laura Arens 2098	Westworth	
Larry Mercer 248.	2844.8155	
Location(s) of Concern		
Norcross & Wentworth		
per the existing sign. It is also a high peo	een traveling thru the destian crossing locat	above location? Intersection without slowing down rarely checking to yield it is in although no pedestrian incidents have been noted. a ssue that was resolved by the replacement of the yield
Please identify the specific days ar	nd/or time periods	that the traffic problem takes place.
(FOR EXAMPLE: WEEKDAYS FROM 4:00 P.M. TO 6:00 I Afternoons and weekends	P.M.)	
Alternoons and weekends		
What solutions do you feel would	address your cond	erns? (Check one or more)
Brush Trimmings		Resident Speed Reduction Program
✓ Signing		Neighborhood Traffic Safety Campaign
Pavement Markings	s 🔲	Speed Awareness Program
Enforcement		Other
	 ll out this Traffic	Information Survey. Once we receive the form, you
will be contacted by City staff to ta	alk in more detail	about the program.
FOR OFFICIAL USE ONLY		
Date Received:	_ Project No:	Section: