

City of Lawrence Traffic Safety Commission P.O. Box 708 Lawrence, KS 66044

February 2, 2004

## To whom it may concern:

The Breezedale Neighborhood Association would like to request that the traffic safety commission consider constructing a speed bump (or other speed calming device) on the 2300 block of Massachusetts Street (between 23<sup>rd</sup> St. and Indian Ave). This section of Massachusetts St. is an access road to Haskell Indian Nations University and has considerable traffic when school is in session. Many of the drivers who use the road greatly exceed the speed limit and/or drive irresponsibly (drag racing, etc).

The traffic on this block is of particular concern to the residents who live on Massachusetts Street. However, this street is also used as a pedestrian route for residents throughout the neighborhood and Haskell students. The Breezedale neighborhood also has a number of young children, all of whom cross this street and walk along this block on a regular basis. This issue needs to be addressed before someone is hurt.

The Breezedale Neighborhood Association would like the City of Lawrence to conduct the traffic studies required for building a speed bump on the 2300 block of Massachusetts Street as soon as possible. Because this traffic issue is related to Haskell, the study should be conducted while school is in session. If this stretch of road does not meet the requirements for a speed bump, we would like to discuss other methods of making our neighborhood street safer.

Thank you,
The Breezedale Neighborhood Association
and the residents of the 2300 block of Massachusetts Street.

(contacts)
Liz and Eric Weslander (BNA safety committee)
2347 Massachusetts St.
Lawrence, KS 66044
856-2351
lizweslander a hotmail.com
or
Mike Sizemore (BNA president)
2301 Massachusetts St.
Lawrence, KS 66044
843-7484

## Support for Speed Humps on 2300 block of Massachusetts St.

A study conducted on February 19<sup>th</sup> by the City of Lawrence concluded that the 2300 block of Massachusetts St. meets the conditions for the construction of two speed humps. The tentative sites for these humps are just north of Winona and just south of Pawnee. Before final approval and construction of the humps, the city requires the consent of 70 percent of the residents living with 300 feet of the proposed humps. Please sign below if you support this effort to improve safety in our neighborhood.

Print name	Address	Signature
Mic & Liz Weslander	2347 Mass.	Gistelen Eljan
Robot Mary Mathen	5 2401 Mass.	Il Mato Mayate
Jim Jaons Monne	2325 mass	as " L'
Elmak Barnett	2409 Mass	Flederant Berniti
DELWIN R BORNOH	2409 11102	5000 JS-65
i chael Hamm	12 Indian Are	· Medal OH man
Paula Courtney	2411 Mass.	Vala Contra
NIC LUN	2407 M2	os fullthan
Tina Conchola	2317 Massac	husetts Jona Amchole
ERIK LUNDQUIST	2309 Massadu	setts Electrical States
Nancy Biles	2309 Massachu	setts lams Fils
Mike SIZEMORE	2301 MASSACH	USETIC WILL
Offorgia Gavito	2301 Massact	A - X
Dustin Merritt	101 E 23rd S	t. Bustin math
Isabelle rack	2331 Massac	chusetts Isabala Toit
Shirley M. Knollenberg	100 Pawnee	Shirley 17- Knollenberg
Matthew Podszus	5 Winona	Marking

## Support for Speed Humps on 2300 block of Massachusetts St.

A study conducted on February 19<sup>th</sup> by the City of Lawrence concluded that the 2300 block of Massachusetts St. meets the conditions for the construction of two speed humps. The tentative sites for these humps are just north of Winona and just south of Pawnee. Before final approval and construction of the humps, the city requires the consent of 70 percent of the residents living with 300 feet of the proposed humps. Please sign below if you support this effort to improve safety in our neighborhood.

Print name	Address	Signature
Dan Ministre	HE JOIPAWNER	Denal 5. notities
Coutry Next Reed	50 Winona Ave	Portly J. Rout Real
Laurie Hart	40 Winona Ave	Hallie Hart
Emily Elliott Elliott	48 Winona AVE	Smile Elliott
Harry CHAIN	<u> </u>	
The stubech	J. 22 WM 8MA	2 0 1
FRED STUBECK	VR c	End Stuteck h
Keri Podszus	5 Winona Ave	Kon Dedszus
Laurie Ward	36 Winona tre	Tairie Ward
Sarchatter	51 Winona	Sajagrutter
May M. My Raide	P. 50 Winoue Are	
Preston Raysone	13 Winona fu -	Stans
Pat lanone	13 Winona 4	Olansone

Ν	=	L RW	<del></del>			·. (				
W	· ►>F	As a made or many congression	· / /	E 23r	d-St-	<i>m</i> - <i>m</i>	W + V + A - Wood			ITEM 2
S	_	2301		10	1	11	11		`	
2309	2308	2309		}		_				
Vermont St	2316	2315	70 cm - 10 cm	21	∕VI	10 W	12 W	16 W	22	w 38
2321	2320	2317						<u>}</u>	} }	
		2317		L		L	L	L	<u></u>	
	2322			Winona Ave						
202	2328	2325								
Dakota St	2334	2331		5 WI	7 WI	9 WI	13 W	21	, w	25 W 29 V
201	2340	2341		100	1:	10	114	118	120	124 128
	2346	2347	Massach	<u> </u>		Pay	vnee A			
200	2352	2401	Massachusetts St				VIII 00 A			A 100 000
200	2358	2407		101 1		111	1 117		119	125
	2364	2409								128
201	2368	2411		102	106	110	114	}	120	
					India	1 Ave	× -		A ANNEW AND A TO	www.
2425	<del></del> -			2300	-					