MESQUITE

T E X A S

Real. Texas. Service.

Petition for Traffic Regulatory Bumps in Alley

Petition Requested by: _W. James Willingham_ Date: _5-15-2017_

Address: _1019 Chappell Street_ Phone: _214-621-8796_

To: City Council, City of Mesquite

■■

We, the undersigned property owners, request the City of Mesquite to install traffic

regulatory bumps in the alley between _Gross Road_ and

Embassy Drive from _____ to

_____ .

The following requirements must be met prior to submittal to the City Council:

1. Ten (10) MPH speed limit signs be placed in the alley.

   Signs installed: Yes _____ No _____

2. A request has been made to the Police Department for enforcement of the alley

   speed limit. Date requested _5-15-2017_ to ~~Traffic Division~~ MPD

3. Petition must be signed by a minimum of 75% of the owners of the lots abutting this
   alley along its entire length from one public street to its intersection with another public
   street or alley.

Final authorization of this project will be made by City Council. If approved, regulatory bumps
will be installed by the City of Mesquite at no cost to the abutting property owners. Under
normal circumstances, bumps are installed approximately 300 feet apart. The exact number
and spacing of the bumps will be determined by the Traffic Engineering Division after an on-site
study.

When the petition is completed, you may mail it to Traffic Engineering Division, P.O. Box 850137, Mesquite, TX 75185-0137, deliver it to the same office at 1515 N. Galloway, or email it to trafficengineering@cityofmesquite.com.

■■

We, the undersigned owners, request the City of Mesquite to install traffic regulatory bumps in the alley between _____Gross Road_____ and _____Embassy Dr_____ from _____ to _____

	Name	Address
1	Weldon Willington	1019 Chappell Street Dr
2	Thomas W. Brown	1023 Chappell St
3	Yonne aldava	1011 Chappell St.
4	Kamesha Cannon	1007 Chappell St.
	Roberton	1027 No
5	R S Roberton	1035 Chappell St.
6	Debbie Hunt	1047 Chappell St
7	Kay Meredith	1039 Chappell St
8	Jose Yanez	1043 Chappell St
9	Haydee Hernandez	1055 Chappell St
10	RETH - CHHOM	1015 Chappell St.
	Carol Pate	1051 Chappell St.

$$\frac{12}{13} = 92\% > 75° \ (O.K.)$$