

February 25, 2004

City of Lawrence
6 East 6 Street
Lawrence, Kansas 66044

Traffic Safety Commission-

I am requesting the City of Lawrence remove vehicle parking on East Eleventh Street from Connecticut Street East to Haskell Avenue. This stretch of road is traveled heavily by semi-trucks, concrete trucks, sanitation vehicles, city vehicles, and construction machinery. With the excessive amount of traffic on Eleventh Street this roadway lacks effectiveness and safety.

Thank You,

A handwritten signature in black ink, appearing to read "Greg Polk". The signature is fluid and cursive, with the first letters of the first and last names being capitalized and prominent.

Greg Polk
843-1181

David Woosley

From: Mark [landsinv@mindspring.com]
Sent: Thursday, April 01, 2004 9:45 AM
To: traffic@ci.lawrence.ks.us
Subject: Vacating parking on 11th

I am Mark Lehmann owner of the Old Home Depot at 11th and Pennsylvania.

Parking on 11th street has been a continuing problem for some time. It is very difficult to even get to work in the morning due to all the traffic weaving in and out of the parked cars and the busses and trucks having to stop.

I also used to own 1101 Pennsylvania and still manage it. Many of my tenant's have been hit on 11th and now park on Pennsylvania.

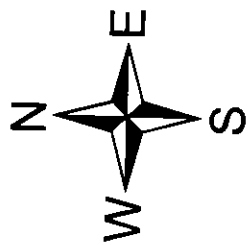
Please vacate the parking per Greg's request.

David Woosley

From: dasautohaus [dasautohaus@sunflower.com]
Sent: Thursday, April 01, 2004 4:35 PM
To: traffic@ci.lawrence.ks.us
Subject: Vacating parking on 11th

As owner of Das Autohaus located at the corner of 11th and New Jersey, I am in full support of eliminating parking on 11th Street. The amount of traffic on this road makes parking very dangerous not only for the drivers who must weave in and out to avoid the parked cars but also for the parked cars which are in danger of being hit. Please vacate the parking on 11th per Greg's request.

Dave Bach, Owner



Haskell Ave

Oregon St

Delaware St

E 11th St

Pennsylvania St

E 10th St

New Jersey St

E 12th St

New York St

Connecticut St