Please ask for: Mr. S. Warrington Direct Line: (0116) 252 8659

Our Ref.

HT/TDA/SRW/N105848C/C02

Your Ref.

Date:

15th October 2012



Dear Occupier,

HARRISON ROAD AREA - PROPOSED 20MPH ZONE.

The Leicester City Council is writing to you about a proposed change in the speed limit for your street.

At the moment the speed limit is 30 miles per hour and the Council is proposing to lower this to 20 miles per hour in order to improve road safety in the area. The proposals are shown on the map enclosed with this letter.

The Council would like to hear your views on this matter.

A Response Form is included with this letter. Please send this back in the envelope provided by 12th November 2012 (no stamp is required). The Response Form can also be filled in on-line at http://consultations.leicester.gov.uk/

Your response will be included in a report on the Harrison Road Area which goes to the Deputy City Mayor. He will decide whether to go ahead with the 20 mph change or not.

If you would like further information on this change please see over the page.

If you would like to talk with your Ward Councillors about this please contact:

BELGRAVE WARD

Councillor Rashmikant Joshi

Telephone: 0116 229 8855

Email rashmikant.joshi@leicester.gov.uk

Councillor John Thomas

Telephone: 0116 292 9549

Email: john.thomas@leicester.gov.uk

LATIMER WARD

Councillor Veejay Patel

Telephone: 0116 229 8801

Email veejay.patel@leicester.gov.uk

Councillor Manjula Sood

Telephone: 0116 229 8850

Email: members.services@leicester.gov.uk

Or if you would like to talk to me please phone (0116) 252 8659 or you can e-mail me at steve.warrington@leicester.gov.uk

Yours faithfully S. R. Wannafee ..

Steve Warrington

Transport Development Officer.

Further Information

Proposed 20 mph zone in the Harrison Road Area

1. This proposed change will affect the following streets in the Harrison Road Area:

Acorn Street Whole Length
Agar Street Whole Length
Arbour Road Whole Length
Ascot Road Whole Length
Broadhurst Street Whole Length

Canon Street From Melton Road to Harrison Road

Checketts Close
Down Street
Edensor Street
Epsom Road
Flax Road
Gipsy Road
Glen Street
Whole Length

Halkin Street From Melton Road to Harrison Road
Harrison Road From Doncaster Road north to cul-de-sac

Whole Length

Whole Length

Whole Length

Whole Length

Whole Length Herbert Avenue Whole Length Jackson Street Jeremy Close Whole Length Whole Length Jermyn Street Whole Length Lancashire Street Whole Length Laundry Lane Whole Length Leire Street Whole Length Lexham Street Whole Length Magnus Road Whole Length Moira Street Whole Length Moores Road Whole Length **Newington Street** Whole Length Northumberland Avenue Whole Length Portman Street Whole Length Portsmouth Road

Quemby Close

Ratcliffe Street

Royal Road

Roughton Street

Sahara Close Whole Length Shaftesbury Avenue Whole Length Shanti Margh Whole Length St Bernard's Street Whole Length St Bernard's Avenue Whole Length St Michael's Avenue Whole Length Stafford Street Whole Length Victoria Road North Whole Length Whole Length Windsor Avenue Wingfield Street Whole Length

- 2. Most of these streets have already been traffic calmed with speed humps. However the speed limit has not been changed from 30 mph to 20 mph. This is what this proposal is planning to do. It will bring the Harrison Road Area in line with similar residential areas across the city. It is not proposed to install any more road humps as part of this proposal
- 3. This proposed change is part of a programme of new 20mph zones for 2012/2013 and beyond which was confirmed by the Deputy City Mayor on 12th June 2012. The programme is based on areas around schools and relates to the incidence of personal injury accidents. The proposals include streets around both Rushey Mead Primary School and St Patrick's Catholic School. Money has been set aside by the Council from the Integrated Capital Programme to pay for these changes.
- 4. If this proposal for the Harrison Road Area is approved, then the changes are likely to come into force in late-spring 2013.