Drafted by: Barry Philips Extension: 5147 Version Drafted Date Drafted Notes (Please update the version number in the footer) v1.0 11/05/04 Committee: **Highways Committee** Above ✓ Below 15<sup>th</sup> JUNE 2004 Date : **Confidential Line Report Title:** PETITION RELATING TO REQUEST FOR TRAFFIC CALMING **MEASURES IN VILLAGE WAY, NEASDEN** Please note that TEN Working Days should normally be allowed for both internal Consultation: department and external consultation. If no comments are received by that time, it will be assumed that the report is agreed. **Draft sent to Date** Agreed by Date **Notes** List of attachments File Names Version / Date Notes Drafted

### LONDON BOROUGH OF BRENT

### **HIGHWAYS COMMITTEE 15th JUNE 2004**

REPORT NO: /04 FROM THE DIRECTOR OF ENVIRONMENT

FOR ACTION NAME OF WARD

Welsh Harp

### PETITION - REQUEST FOR TRAFFIC CALMING MEASURES IN VILLAGE WAY, NEASDEN

### 1.0 SUMMARY

1.1 This report is being presented to inform Members that a petition has been received by the Council from local residents concerning the speed of traffic in Village Way, Neasden

### 2.0 RECOMMENDATIONS

- 2.1 That the Committee notes the contents of the petition and the issues raised.
- 2.2 That the Committee notes the investigations undertaken by officers.
- 2.3 That Committee notes that a 20 mph zone is proposed for the Village Way area that will include traffic calming measures and is scheduled for completion this financial year as part of a Safer Routes to School initiative which has already been approved at a previous Highway Committee.

### 3.0 FINANCIAL IMPLICATIONS

3.1 Funding has been allocated by Transport for London for Safer Routes to School schemes on the basis of the Borough spending Plan submission for 2004/2005. Funding of £195,000 has been allocated within the Capital Programme for this financial year.

### 4.0 STAFFING IMPLICATIONS

4.1 The Council's Transportation Service Unit will deal with all issues related to the Safer Routes to School Programme.

### 5.0 ENVIRONMENTAL IMPLICATIONS

5.1 The Road Traffic Reduction Act 1997 requires Local Authorities to review existing traffic levels and forecast future levels of traffic on local roads. Safer Routes to School links directly into the Council's road traffic reduction strategy and will contribute to the reduction of traffic on the highway.

- 5.2 The provision of safety features within children's routes to school, including near school entrances, are an essential requirement in the Council's bid to encourage children to walk to school in a safe and managed environment, in accordance with the Safer Routes to School objectives. This will lead to a reduction in the number of car borne trips, reduce parking problems outside schools, contribute to reducing air pollution in the environment and raise the levels of health and fitness of individual pupils.
- 5.3 The resulting reduction in any traffic movement and traffic speeds will reduce the number of road traffic accidents and generally improve road safety for all road users.

### 6.0 LEGAL IMPLICATIONS

The proposals are to introduce 20mph Zone surrounding St Margaret Clitherow School. This will involve a change to the existing speed limit and some waiting restrictions in these areas and will require the making of traffic regulation orders under the Road Traffic Regulation Act 1984. The procedures to be adopted for making the actual orders are set out in the associated Statutory Traffic Regulations.

6.1 The required Road hump measures which form part of the mentioned scheme are made under sections 90 A to F of the Highways Act 1980 and would require the Council to undertake prescribed consultation and consider objections and place statutory notices. The one way working as part of the safer routes to school scheme will require the making of a traffic regulation order under the Road Traffic Regulation Act 1984

### 7.0 DIVERSITY IMPLICATIONS

7.1 All public consultation material distributed included a section written in the most common languages used in the Borough with an explanation of how more information about proposals could be obtained

### 8.0 BACKGROUND

- 8.1 A petition was sent to the Transportation Unit on 28<sup>th</sup> April 2004 concerning traffic conditions on Village Way, Neasden. The number of signatures on the petition meets the requirements of the Council's standing orders. The petition states that "We the undersigned call for the Council to investigate the possibility of traffic calming measures to control the speed of vehicles from the North Circular Road to Village Way and surrounding areas."
- 8.2 Members may recall that officers from the Transportation Unit presented a report at the previous Highway Committee on 20th April 2004 detailing our proposals for a 20 mph zone in and around the Village Way area as detailed in Appendix A. This project is being funded through an allocation from Transport for London for Safer Routes to School (SRS) schemes based on the Borough Spending Plan submission for 2004/2005. A budget of £195,000 has been approved for this financial year within the Capital Programme.

- 8.3 The proposals include a 20 mph zone scheme that incorporates speed reducing features on the estate roads which include and encompass Village Way. One way streets are also proposed in Quainton Street and Verney Street as part of the scheme design. Consultation leaflets have been circulated to all residents on the estate recently and included a free pre-paid return questionnaire and comment form for local residents to express their views about the scheme before 7<sup>th</sup> June 2004. Appendix B shows the public consultation document distributed to residents in the Village Way area, which includes details of the scheme design and is self-explanatory.
- 8.4 Details of the results of the consultation will be reported verbally at the Committee. In addition plans of our proposals will be displayed at the Committee meeting for information.
- 8.5 The scheme includes traffic calming measures in Village Way and the surrounding streets and proposals for one way streets in Quainton and Verney Street and this would address the concerns raised by the petitioners in their petition.

### 9.0 BACKGROUND INFORMATION

### **Details of Documents:**

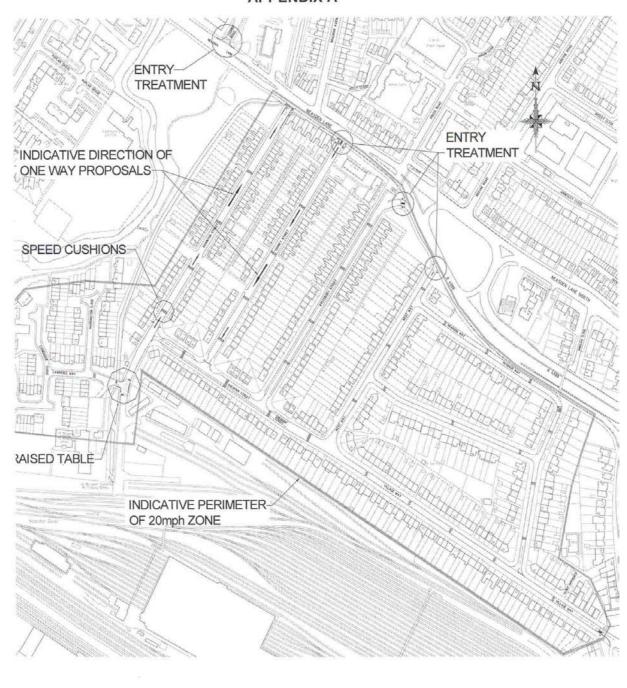
Petition and covering letter dated

Any person wishing to inspect the above papers should contact Barry Philips, Traffic Team Leader, Transportation Service Unit, Brent House, 349 High Road, Wembley, Middlesex HA9 6BZ,

Telephone 0208 937 5147

Richard Saunders
Director of Environment

### Safer Routes to School Programme 2004/2005 APPENDIX A



Highways Committee 15<sup>th</sup> June 2004 Version 1.0 11<sup>th</sup> May 2004

### APPENDIX B

### St Margaret Clitherow Safer Routes to School Scheme 20 mph Zone (including Quainton Street / Verney Street One Way proposals) QUESTIONNAIRE

Please check the address overleaf is yours, complete the questionnaire and return it to Brent Council, Transportation Service Unit by Monday 7th June 2004 using the free pre paid postage provided on the reverse side of this form. There are notes for guidance to help you below.

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15 <sup>th</sup> June 2004				11 <sup>th</sup> May 2004

Owner / Occupier 18 Aylesbury Street London NW10 0AS

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London Borough of Brent FREEPOST, LICENCE No. HA 4549 Transportation Service Unit (MK) Brent House 2nd floor (east) 349-357 High Road Wembley Middlesex HA9 6BZ

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# WHAT HAPPENS NEXT?

The proposed traffic management and calming measures over leaf will shortly be on display at:

### St Margaret Clitherow School

Please come along and comment on the proposals. The display will take place on: Thursday 20th May 2004 between 5:00 - 8:00 pm & & Saturday 22th May 2004 between 9:30am - 2:30pm

Staff from Brent Council will be available on both dates to answer any queries you may have. For those unable to attend on these dates scheme details will also be on display at the Wykeham Primary School Safer Routes to School Scheme exhibition at:

Wykeham Primary School on Thursday 27th May 2004 between 4:00 - 8:00pm & Saturday 29th May 9:30am - 2:30pm Your views on the proposals are very important to us and therefore a questionnaire is enclosed with this leaflet for this purpose. I would be very greatful if you could take the time to fill in this questionnaire and return the form to us by Monday 7th June 2004 using the prepaid postage provided.

If you have any comments or queries about the proposals and wish to speak to an Engineer involved with the scheme before returning the questionnaire you can contact:

Malcolm Keen by either telephone 020 89375142

or
e-mail malcolm keen@brent.gov.uk

London Borough of Brent Transportation Service Unit Brent House 2nd Floor East 349-357 High Road Wembley HA9 6BZ





# ST MARGARET CLITHEROW SCHOOL

SAFER ROUTES TO SCHOOL SCHEME

### BACKGROUN

limits without recourse to the Secretary of State. wailable from Transport for London through 20mph zone in your area as part of our Safer schemes in line with the Mayor for London's Road Transport Strategy. Recent changes in Routes to School programme. Funding to Brent Council is proposing to introduce a Authorities more powers to make 20mph the Council's annual Borough Spending Government legislation now give Local implement the project has been made Plan submission which seeks funds for

# WHAT IS A 20mph ZONE?

in a 20mph Zone:

Fraffic speeds are kept below 20mph by using traffic calming measures to physically enforce the speed limit.

Special road signs with panels (See below) and road markings at zone entry points are used to humps, speed cushions, and raised platforms. On this scheme these measures include road advise drivers that the speed limit is 20mph.



### WHAT CAN A 20mph ZONE ACHIEVES

The main benefit is to lower vehicle speeds which make walking and cycling easier and afer within the zone.

consequence of introducing the traffic calming give their views and comments by completing improved. On average, 20 mph zones reduce proceed and all residents are encouraged to personal injury accidents by over half, those involving children by around two thirds, and prevent 9 out of 10 fatal or serious accidents. measures. The majority of residents must be The safety of vulnerable road users such as Phrough traffic can be discouraged as a in favour of the proposals if they are to children and the elderly will be greatly the attached questionnaire.

cones that incorporate speed reducing features. The Police strongly support self enforcing

# WAITING RESTRICTIONS

Some additional waiting restrictions are required on Quainton Street, near the school and at the unction with Neasden Lane. These are to assist the Neasden Lane junction, both are shown on school and to improve traffic movement near pedestrians to cross the road safely near the he plan over leaf.



## ONE-WAY SYSTEM

A raised table/platform is an extended road

RAISED PLATFORMS

hump spanning the full width of the road. They are used to reduce vehicle speeds at

Fransportation Unit therefore propose to introduce trial period. In order for this part of the scheme to be by residents. This often leads to hold ups and access Verney Street due to the on street parking demand consulted on a permanent scheme after a 18 month implemented it will require majority support from month experimental period to access its impact. Our surveys revealed problems with congestion a one-way system on both these roads for an 18 and traffic movement on Quainton Street and difficulties for the emergency services. The If the scheme is successful residents will be local residents.

Red surfacing is used to highlight the platform to road users and pedestrian

crossing point for pedestrians.

towards the suitable crossing points. guard railing to direct pedestrians

certain locations and provide a safer

### SPEED CUSHIONS

ambulances or refuse vehicles. They are preferred maximum effect. They are placed evenly apart so reducing vehicle speeds and are less detrimental to the passage of larger service vehicles such as by the police and emergency services and have that vehicles maintain a constant speed, which been used successfully across the borough, Speed Cushions are an effective means of They are usually placed 60-80m apart for helps to cut down on vehicle emissions.



### RED SURFACE TREATMENT

A red strip of surfacing with the appropriate nighlight the entrance into a zone and the 20mph roundel and is usually positioned speed roundel is a feature that is used to The red surfacing will incorporate the change in the speed limit. close to a junction.





