

# Flanders Way

Proposed Road Safety Improvements (Traffic modal filter)

## Questionnaire

Please return this questionnaire in the FREEPOST envelope provided or complete online at [consultation.hackney.gov.uk](https://consultation.hackney.gov.uk) by **Sunday 19 December**.

Please review all the information in the consultation document and accompanying plans before completing the questionnaire.

### About you:

Name (optional): .....

House/flat number (required): .....

Postcode (required): .....

Email address (optional): .....

*Your email address will be stored and used under the strict controls of the 1998 Data Protection Act and the 2018 General Data Protection Regulations (GDPR). We will use it to send you updates of the consultation outcome. Your email address will be used only by Hackney Council and it will not be made public or passed on to any third party. You can choose to be taken off our database at any time by emailing [consultation@hackney.gov.uk](mailto:consultation@hackney.gov.uk)*

#### 1. Are you a:

- resident  visitor to the area  
 business owner  person who works in the area  
 other, please specify: .....

#### 2. Do you support or oppose the proposed changes along Flanders Way as outlined in the consultation document?

- Support  Oppose  Don't know

*Continued overleaf*

**3. Do you have any comments on the proposals for Flanders Way as outlined in the consultation document?**

Please use this space for any comments you may have on the proposed scheme.

## How we use your feedback

Due to the high volume of online responses we expect to receive, it may not be possible to provide an individual response to everyone. However, we will consider all comments received to help us make a decision about the proposals.

We can only consider your response if you supply your address and postcode. You do not need to supply your name. Under the Local Government Act 1985, all replies will be available for public inspection although names and other personal information will not be made public.