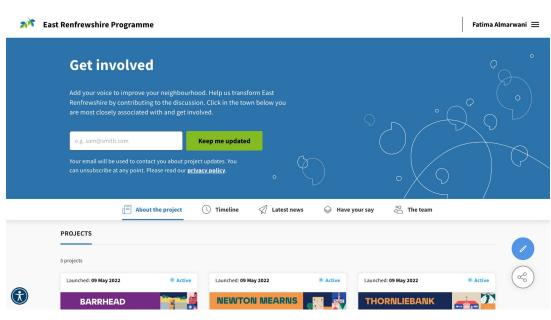
NEILSTON SUMMARY OF DATA





Introduction

This report looks at engagement, comment and demographic data from the East Renfrewshire set of engagements in Busby and Neilston. The projects ran on the Commonplace online engagement platform between 9/5/2022 and 20/6/2022, and can still be viewed at <u>the East Renfrewshire Programme Page</u>.





Methodology

Respondents were asked to provide comments, and then to provide their email address - while this step is optional, it provides an additional layer of verification. The data in this report includes comments from those who did not provide their email address.

Respondents were then asked to provide some optional demographic information about themselves, in order to establish a balanced response and identify whether any groups were underrepresented.

Commonplace employs a variety of 'anti-gaming' mechanisms to ensure the integrity of the data collected.

Comments and agreements

A 'comment' is counted whenever a respondent submits a response to a survey, regardless of whether any free text comments were provided. If a project has multiple 'tiles' including survey questions, a separate comment is counted for a submission on each 'tile'.

Respondents were also able to add one 'agreement' per comment to any comment other than their own.



Headline figures - Neilston



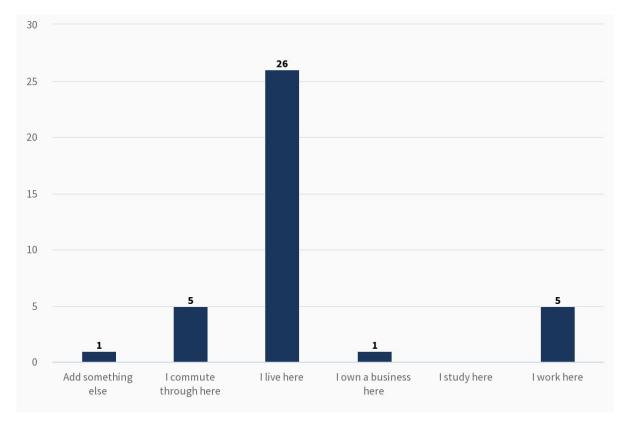


Demographic reach

Respondents were asked a series of questions about themselves in order to understand whether any particular groups are under-represented. All questions were optional.

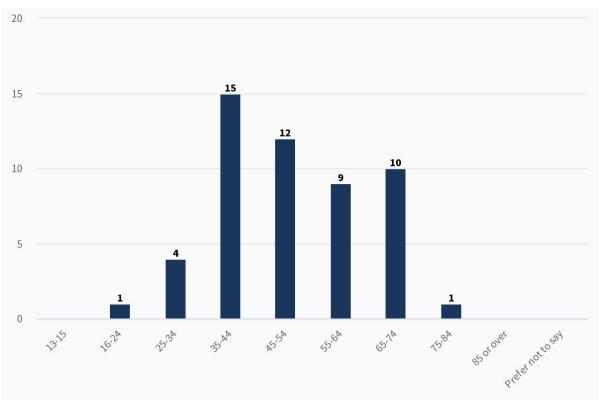


Connection to area



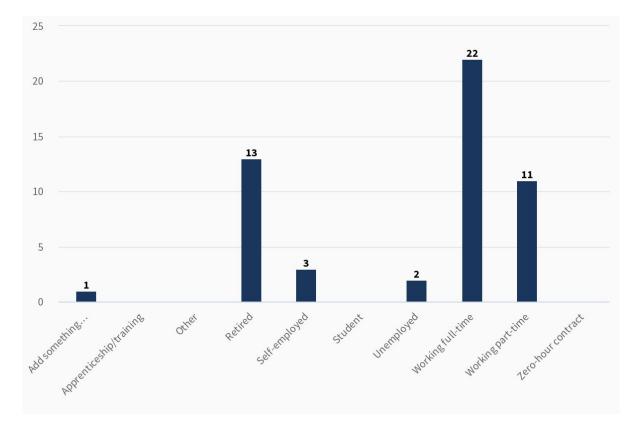


Age group





Employment status

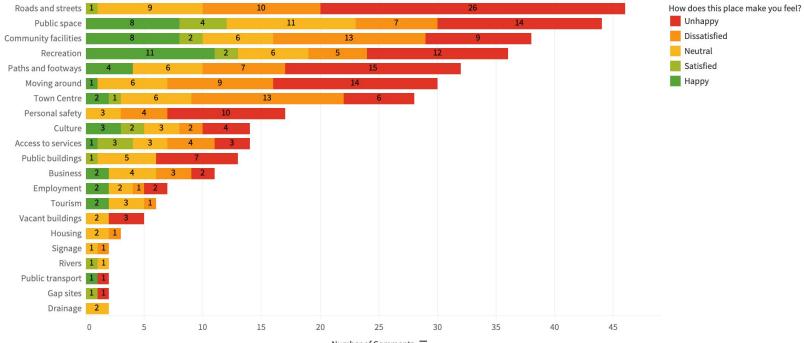




Comment analysis

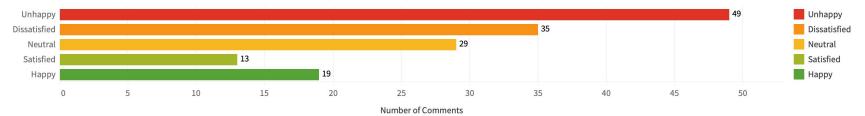


What does your comment relate to?

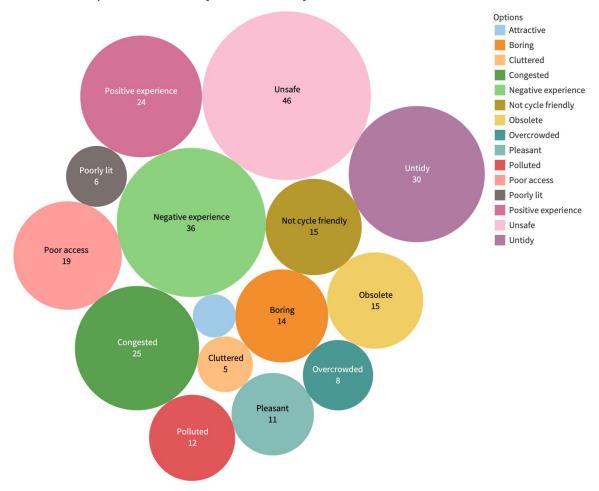


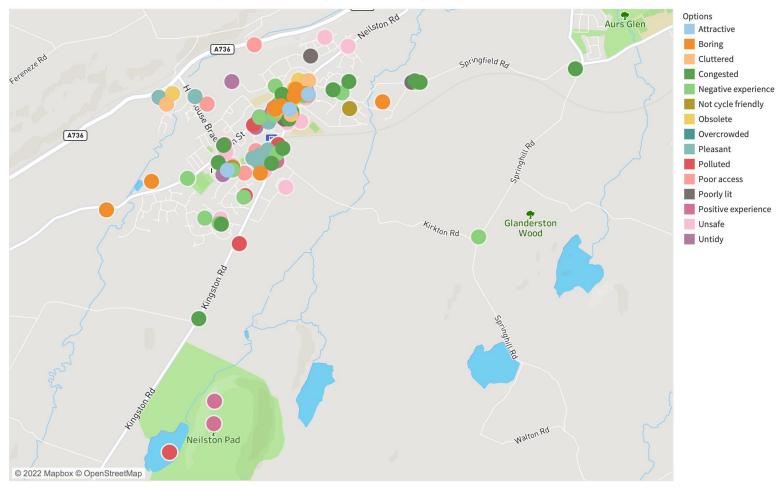
Number of Comments

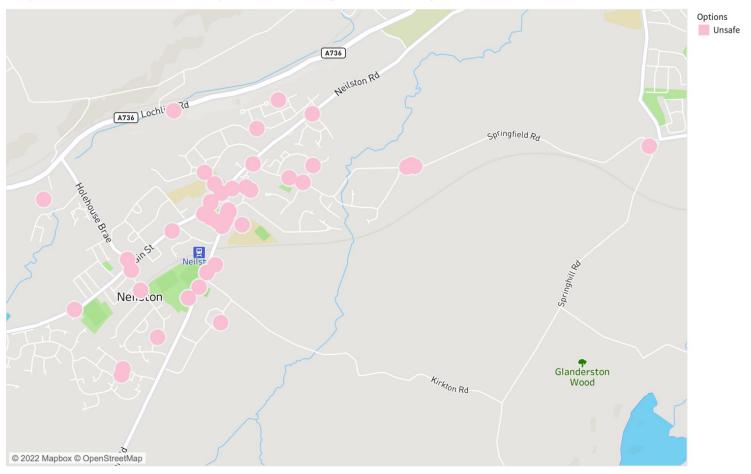
How does this place make you feel?

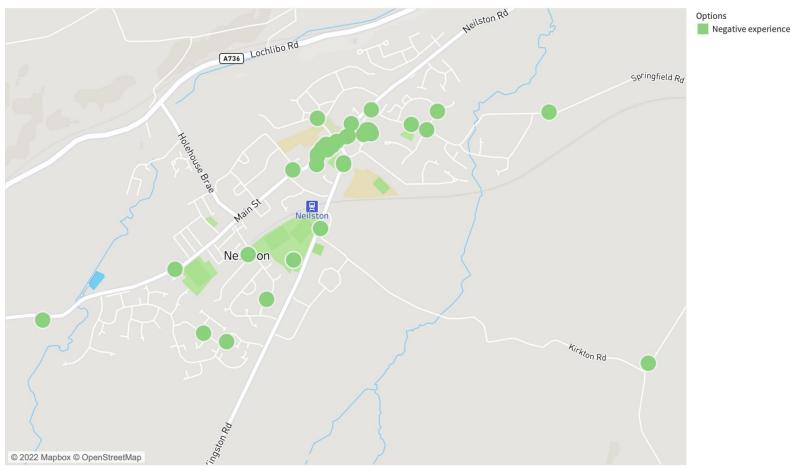


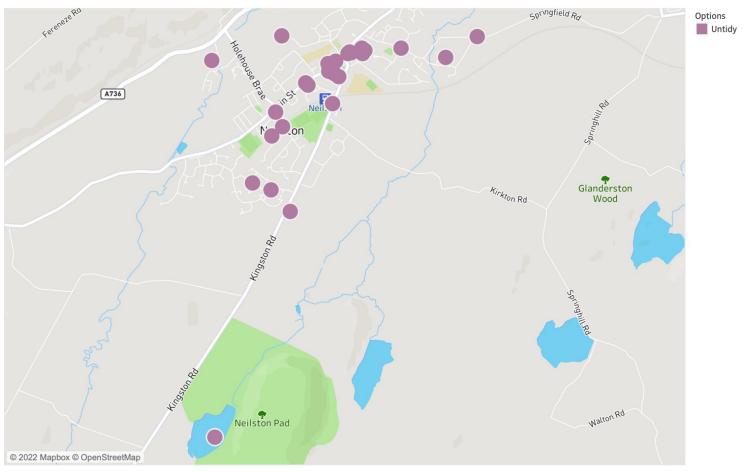
Choose the option that makes you feel this way

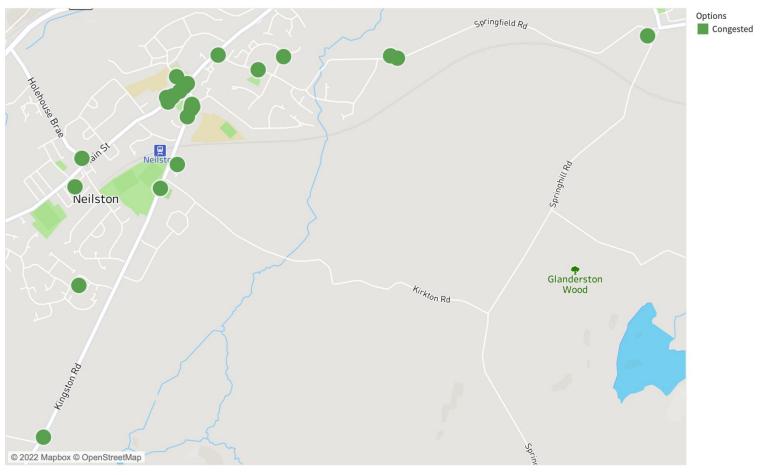


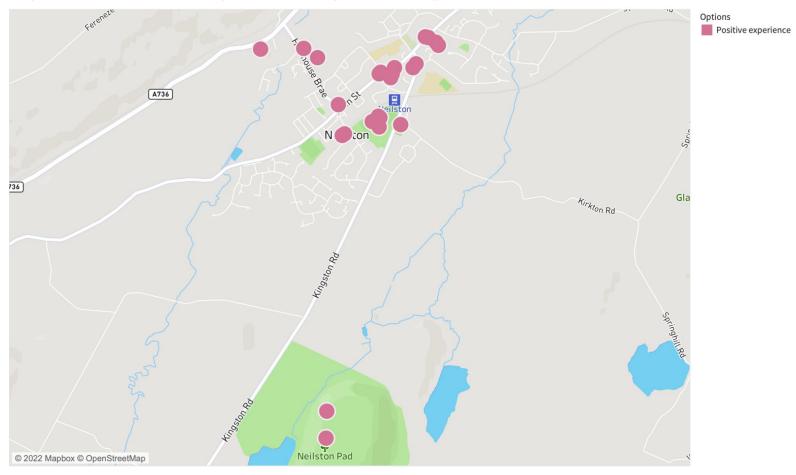


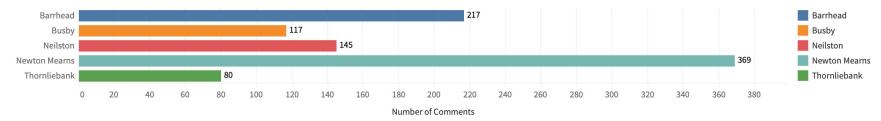












Number of comments per project