A live collaborative project between Year 2 Interior Architecture students and Kilburn Museum Lab.

The brief was to design a series of temporary public interventions to support a forthcoming community based exhibition in June 2024.

Design proposals needed to respond to a clear set of criteria; Sustainable

Cheap

Easy to transport

Safe for the public

Easy to assemble and disassemble.

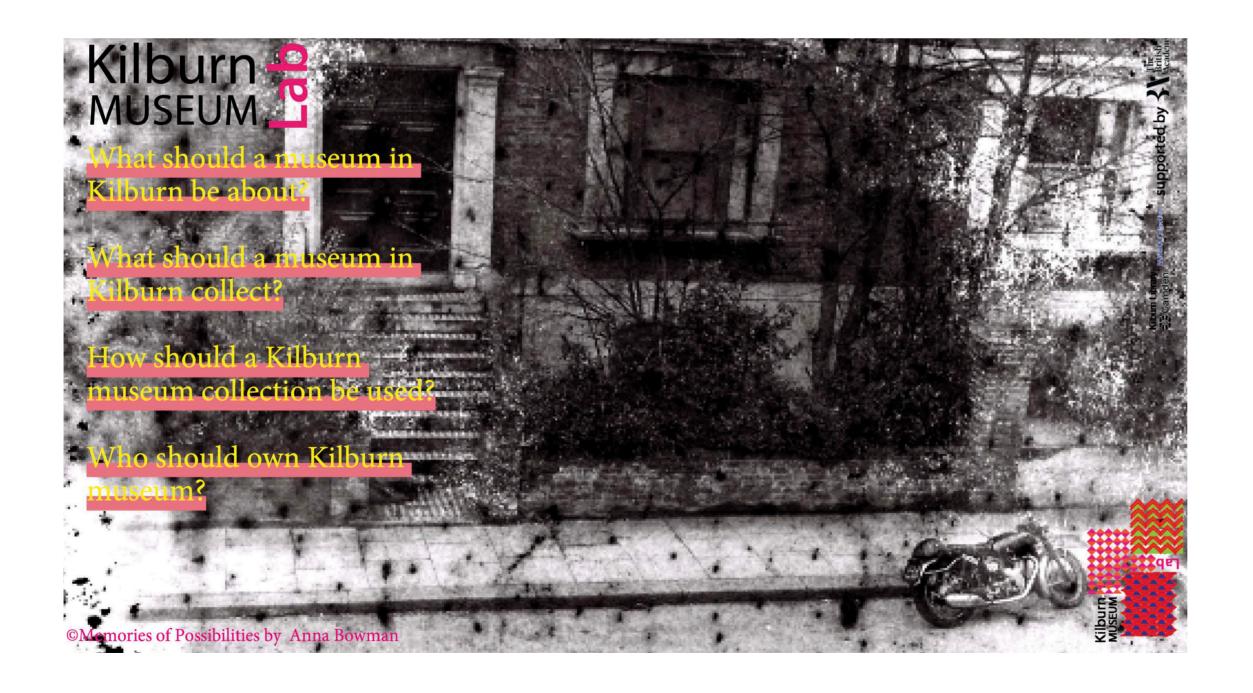
Working in pairs, students were allocated one of the following tasks.

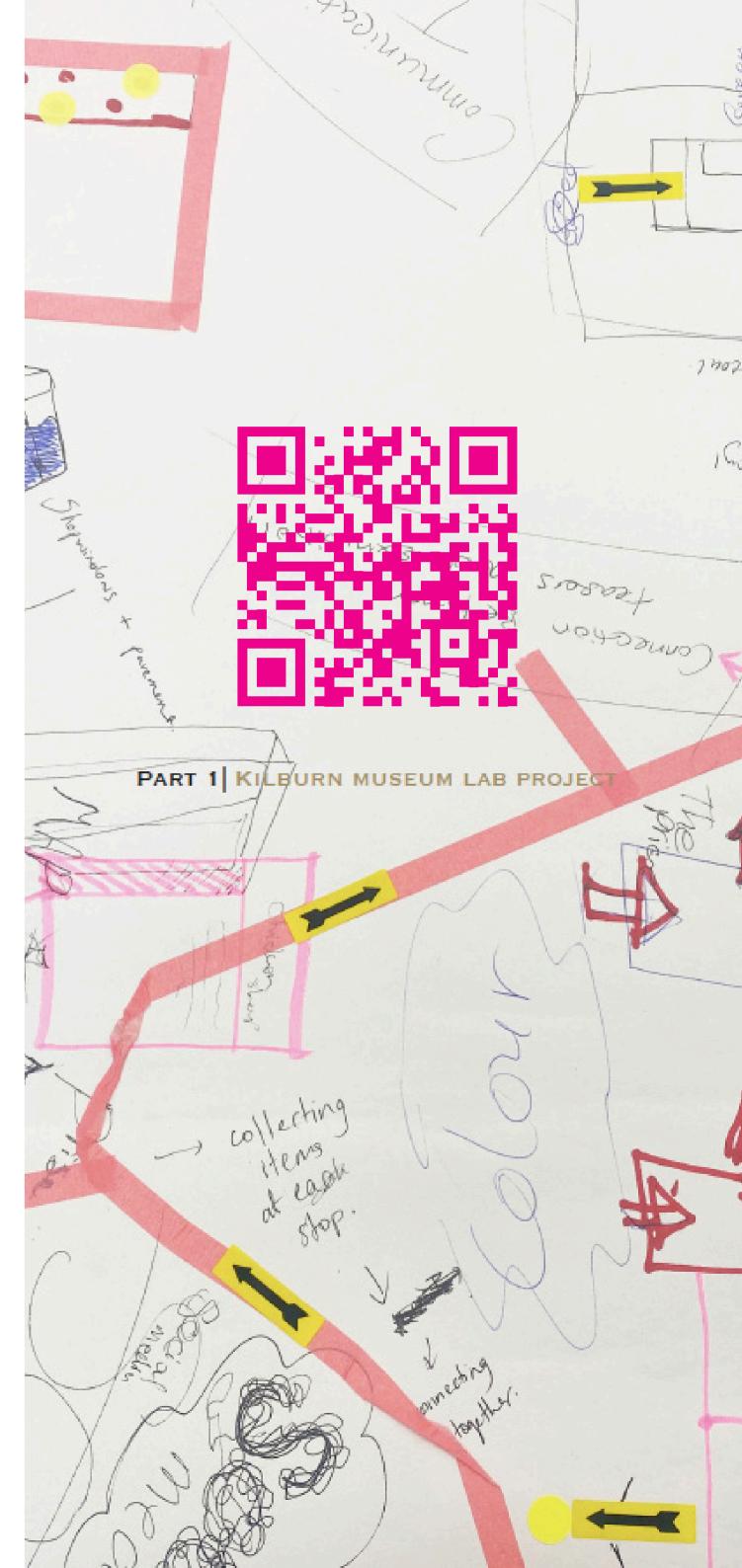
Group A\_design 3D 'teasers' to be installed alongside the 'day to day life' of existing retail outlets within Kilburn High road, to drive public engagement/ interest leading to the main exhibition.

Group B\_design communication and engagement strategies to publicise the forthcoming event.

Group C\_design an exhibition system that is adaptable to various spaces; easy to assemble and transport to a public venue.

Initial outcomes were 'trialed' at a public event held at the Kiln Theatre, Kilburn and promoted through social media reels made by the students to gather public feedback.





## WE NEED YOUR HELP HELP US IN COLECTING THE T-K-STIC TOPS OF YOUR BOTTLES AND TO TURN THE UNTO SUSTAINABLE PROJECTS COLLECT Save your plastic bottle caps DROP-OFF Find designated points across cam us. @Grove/Cafe' @Quad/cafe' @Library/cafe' @MDXHouse/at the entrance @Grove Building, Staff Room @Grove Building, Staff Room @Grove Building, Small Metal Workshop @Ritterman Building, 2nd floor, in front on the elevator Campus Sustainability Goals

## Kilburn Museum Nomadic // DETAILS





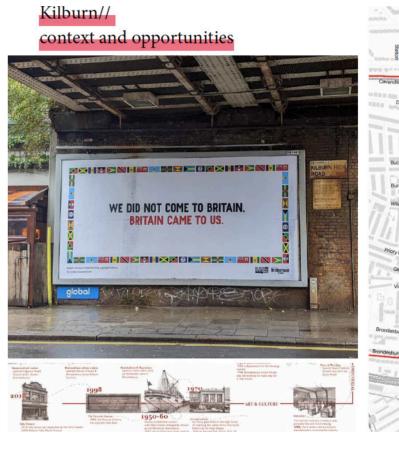








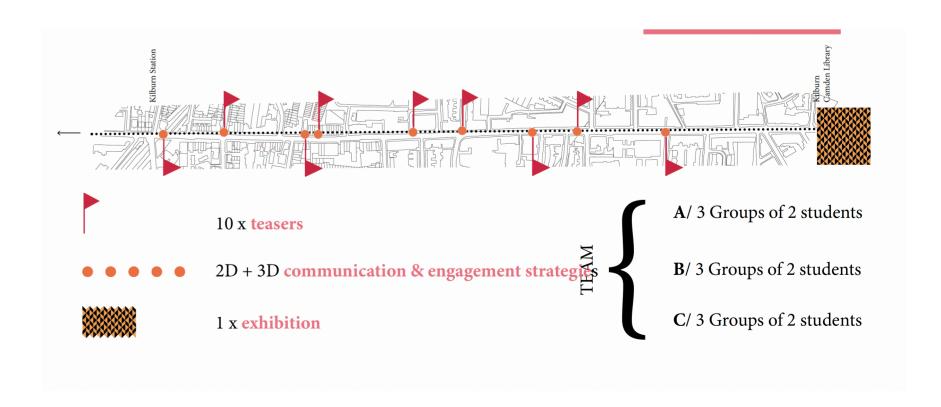








Kilburn MUSEUM

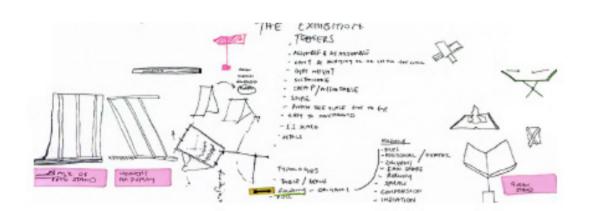


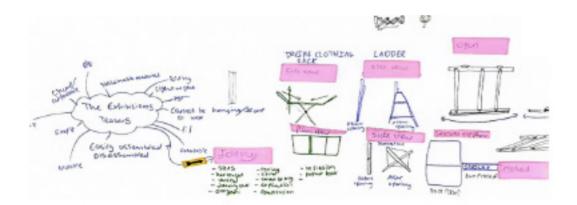




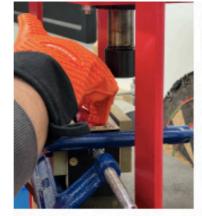
















Placing the melted plastic into a mould. Using a hydraulic press machine to push the top of the mould into the bottom of the mould with the plastic in the middle of it.

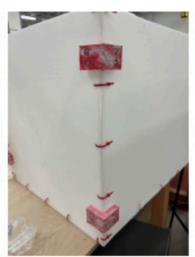






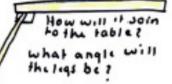
Taking the bracket out of the mould after waiting thirty minutes for it to cool down. This process was repeated seven montimes as our two biggest correx box stands needed four each.





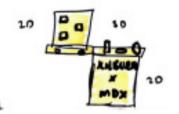








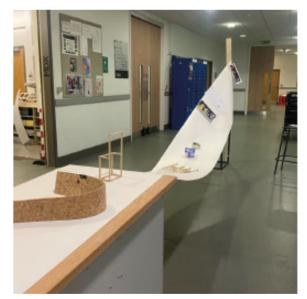


























scan our QR code to see the video



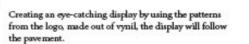






















The Kiln theatre then hosted an exhibition of our design. The public visited, reviewed our work, and offered suggestions. Positive response was received, and the public appreciated our consideration of the neighbourhood instead of merely creating a design for retail display.

This project was quite pleasant since it allowed me to identify my own skills and flaws. Also, working on a live project was frightening at first, but I am pleased I had the opportunity. It was quite wonderful to be able to create something that people could use and enjoy while being sustainable and affordable. Working with a community I was unaware of was an interesting experience.



Kilburn exhibiton, Kiln theatre. 2024.











