

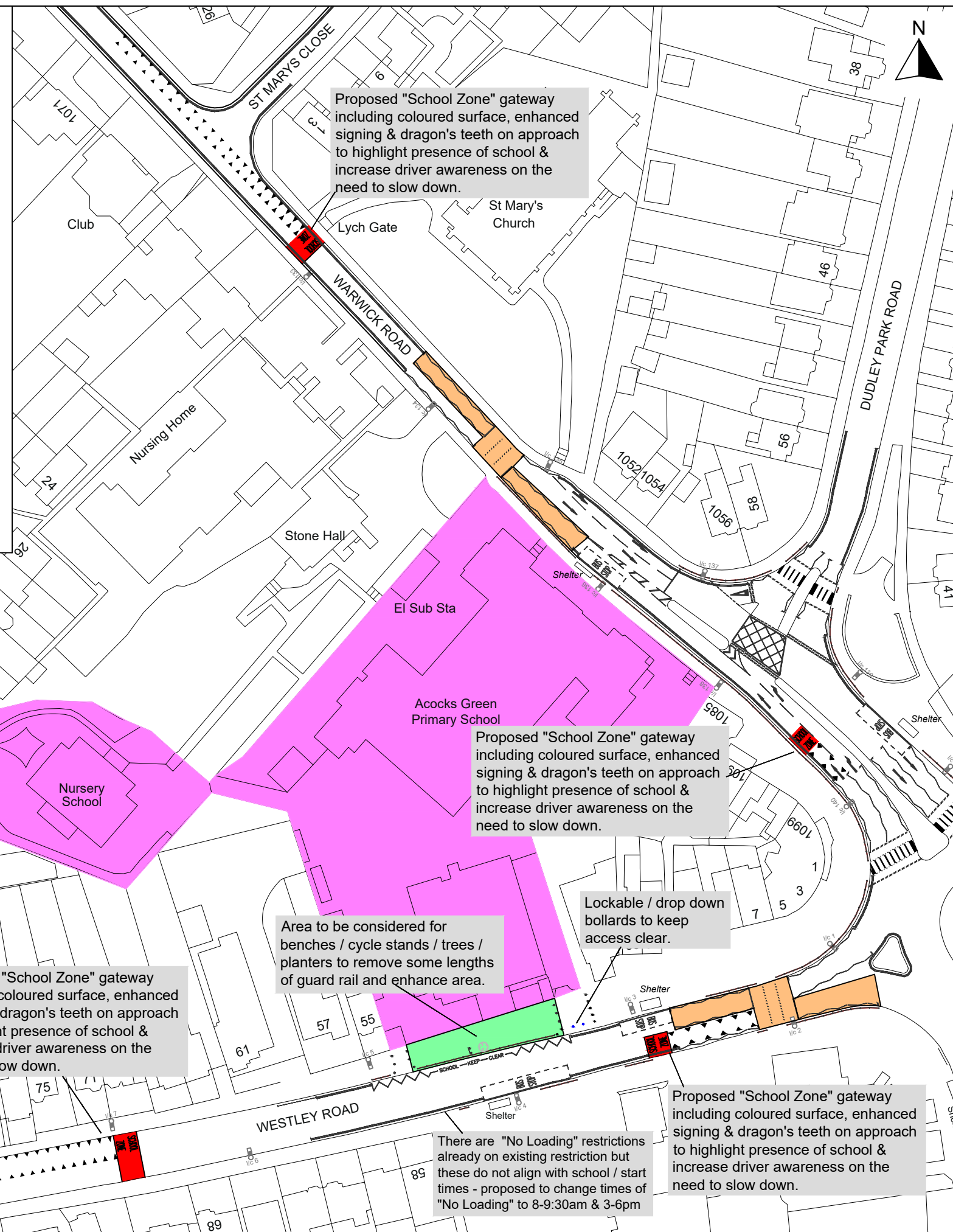
Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair and views the target through a video camera. The target is a small object (e.g., a ball) that is suspended in the air. The subject's hand is positioned near the target. The video camera is positioned above the target and the subject's hand. The video camera is connected to a computer, which displays the video feed on a monitor. The subject is instructed to move their hand towards the target. The video camera captures the movement of the hand and the target. The computer processes the video feed and displays the target's position on the monitor. The subject is instructed to move their hand towards the target based on the video feedback.

Coloured Surface on approaches  
to existing crossings to enhance  
visibility & safety

Bollards - To prevent footway parking (Type of bollards used to be agreed).

Existing highway tree

A comprehensive school zone is proposed, including enhanced road markings, signage, and stronger parking controls. These measures will improve safety, reduce informal drop-off activity, and increase driver awareness of the school. Public realm improvements, such as planting, seating, cycle parking, will also be considered outside the school entrance.



## NOTES

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**Birmingham**  
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SCHEME

SAFER SCHOOLS  
JOURNEYS PROGRAMME

DRAWING

ACOCKS GREEN PRIMARY SCHOOL  
WESTLEY ROAD  
ACOCKS GREEN

SCALE  
1:1000

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| DATE<br>June '26 | ENG.<br>GSD | APPROVED |
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