



Scale 1:50,000

H44U/11 2000-01	H44U/12 2000-01	H44U/13 2000-01	H44U/14 2000-01
G44C/11 2000-01	G44C/12 2000-01	G44C/13 2000-01	G44C/14 2000-01
H44U/15 2000-01	H44U/16 2000-01	H44U/17 2000-01	H44U/18 2000-01
G44C/15 2000-01	G44C/16 2000-01	G44C/17 2000-01	G44C/18 2000-01

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: a control group (CG) and an experimental group (EG). The CG was exposed to a control environment (CE) and the EG was exposed to an experimental environment (EE). The EE was designed to simulate a real-world environment with various stimuli (e.g., traffic, noise, etc.). The subjects were then exposed to a test environment (TE) and their performance was measured. The results were then compared between the CG and EG.

Legend
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