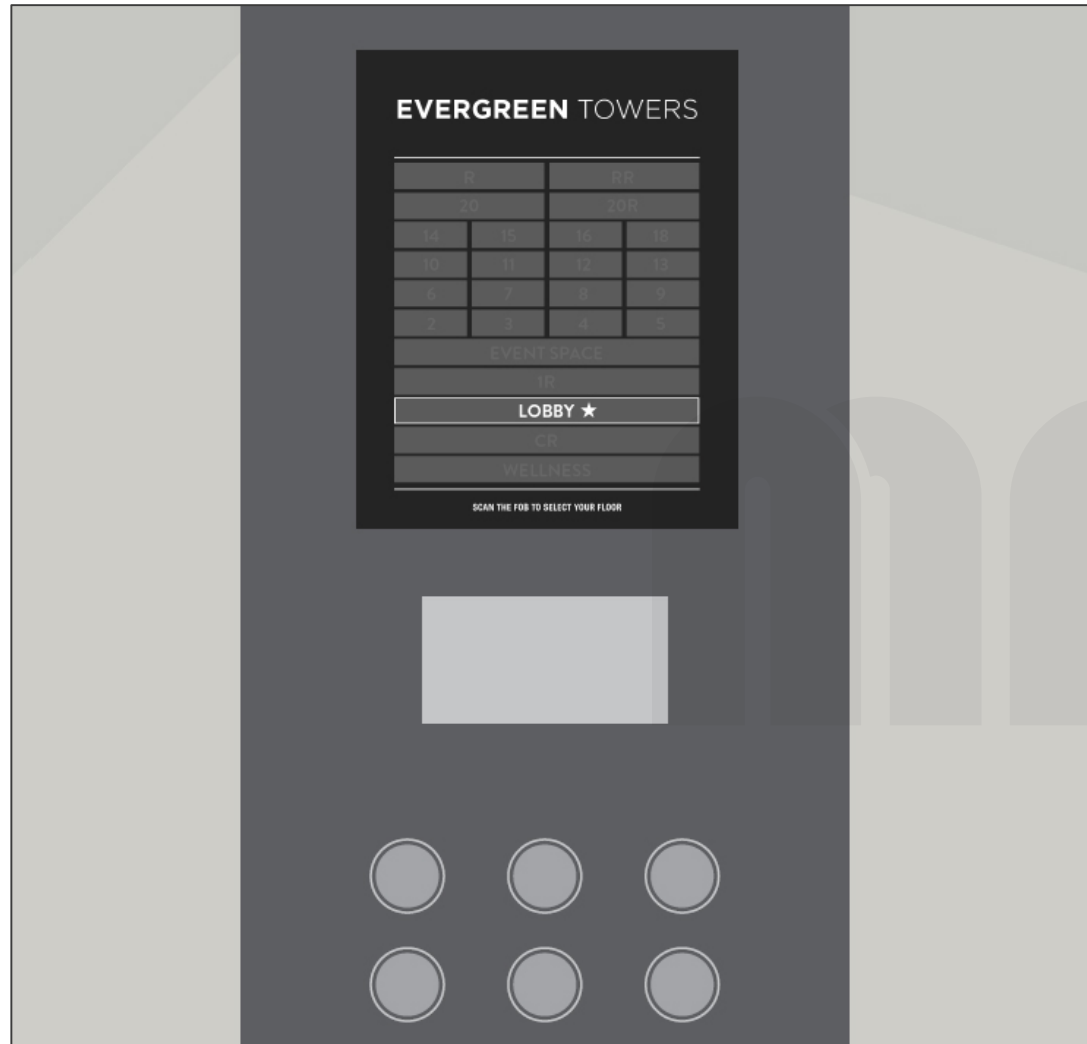


STEP 1

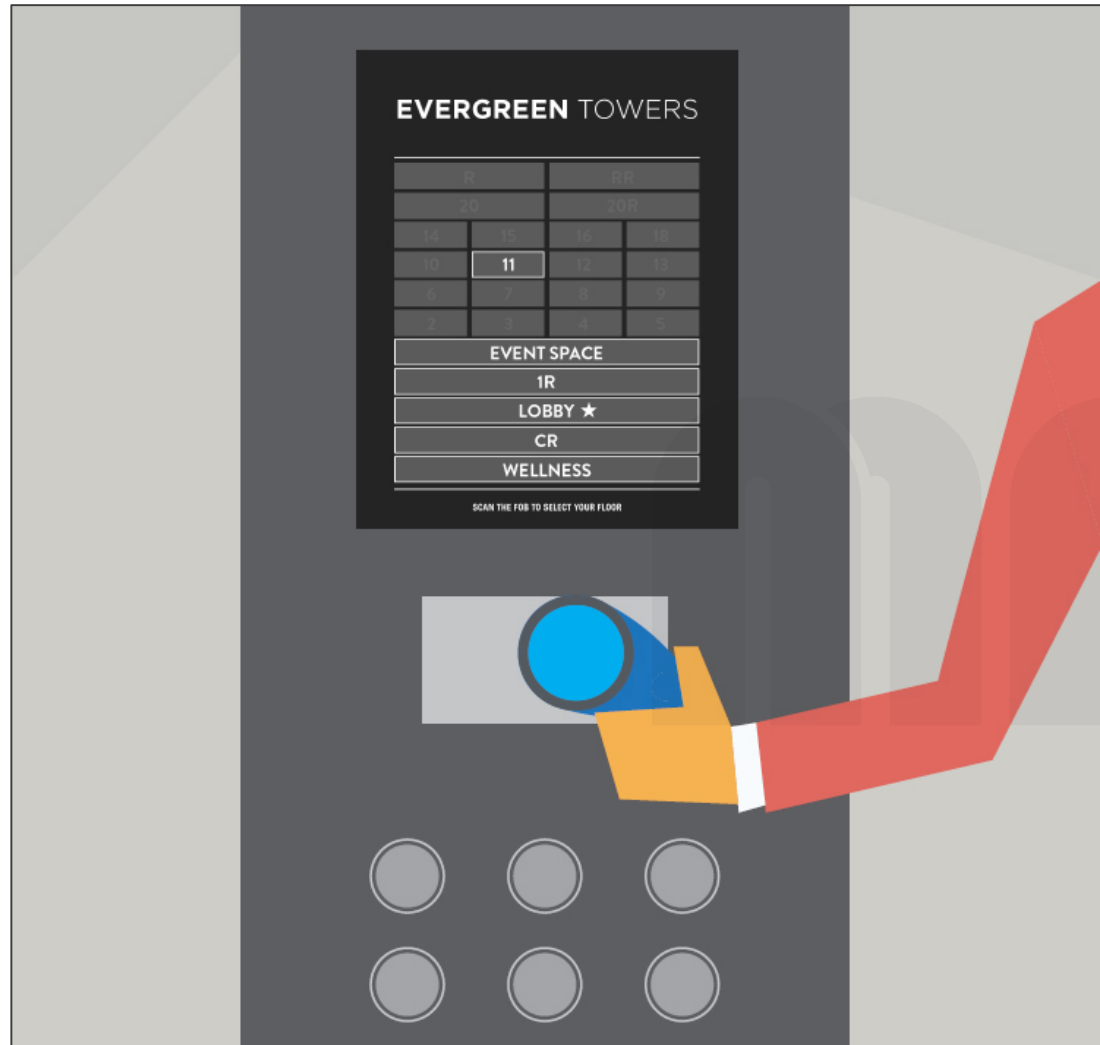
A building resident enters the elevator car.



STEP 2

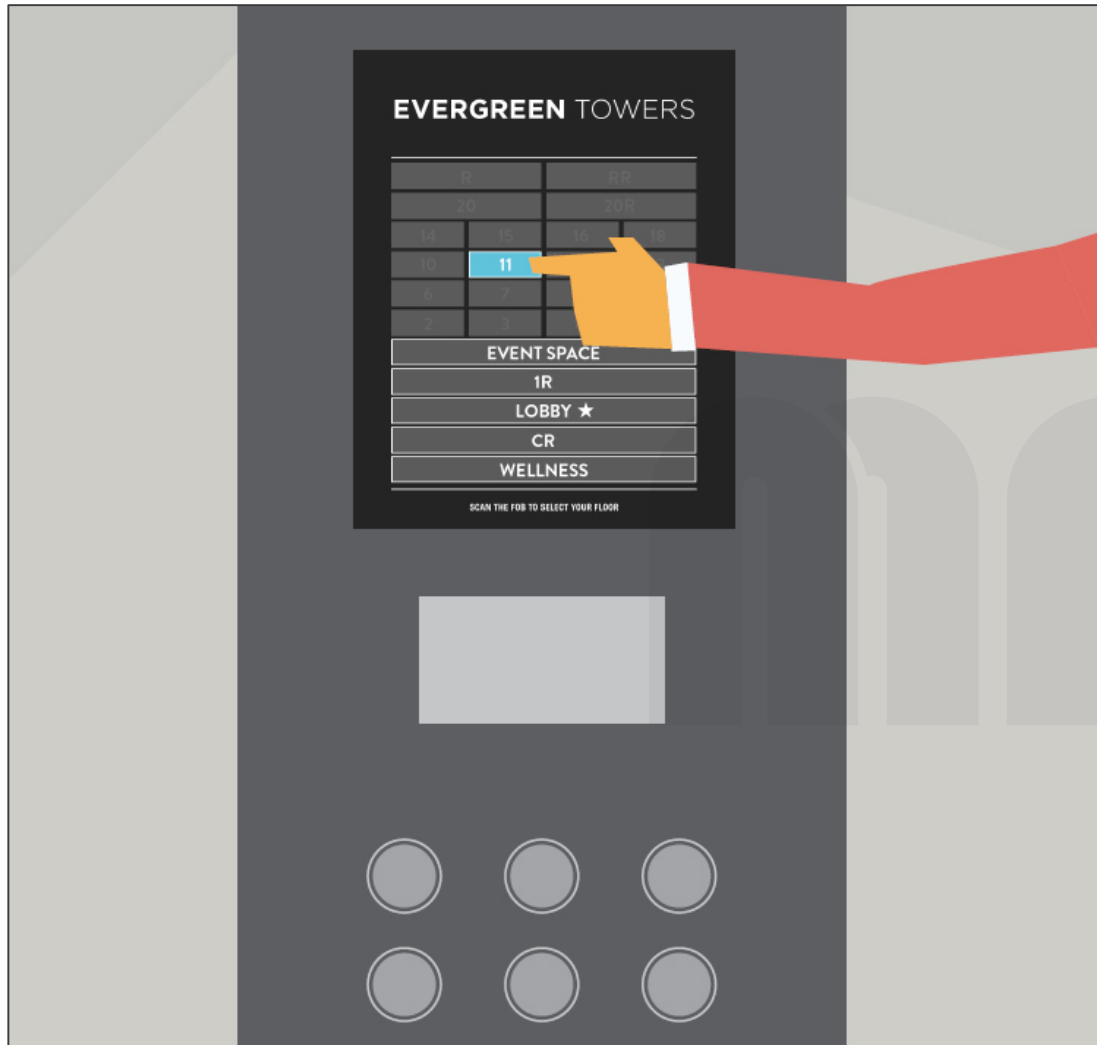
The touchscreen display shows the open accessible floors as lit numbers. These can be selected.

Security-controlled floors are dimly lit and only accessible through fob scan.



STEP 3

The resident scans their fob and the available destinations for that passenger will become active.



STEP 4

The resident presses the floor for their required destination.

Technical Stuff:

What is required for this feature?

- Security system will need to output a discrete signal for each floor that user/card holder is allowed to access in the COP. This will allow the TTG display the correct 'buttons' for passenger to select.

