decided to take a sensation—an inability to turn my head, I decided to go toward the area with a park, This choice came from my memory of the corresponding real space. On a green here, walking is a meraphorical research method. (A) Entry and Position: I entered Google (Daps through Safari, Instinctively, I clicked on the location icon-the one that looks like a shooting target, not the blue arrow seen in mobile apps. Go access the map, I needed to provide my location. I passed through Google's window, and my MacBook's settings. Following its suggestion, I arrived at Chrome as the window through which I would walk, In the window, a prompt from Google popped up. With a simple rightward slide of a toggle, I successfully connected to this layer of the world-it recognized my location data, I became a small solid blue dot, surrounded by a point of my walk, Walking within the map isn't real walking. I always float-like a flying ghost-face down Z-axis. Ghere is a safe distance between me and the ground-I can never actually land. Out of babit, I treated my phone, this map layer didn't include the translucent observed these visual symbols. The little blue dot on my real physical location and chose "Directions," I was immediately pushed away-along the X-axis. destination. As I zoomed in again along the X-axis at the origin was obscured by a white dot with a black outline. These blue dots took a detour to the end of the sidewalk and "walking" within the map? This action means gliding across a smooth plane, parallel to the map layer, at the closest height above ground along the X-axis. The friction comes from the mouse and the cursor acting as a grabbing hand, I decided to abandon the blue dot, (B) Visual Language in this map:

The world inside this

computer window was

on my phone, I couldn't

rotate the view. Ov

leaving me with a strange

patch, a centered deep green label with a white border read: "Morland Mews never thought of it as a park-it just looked like a small open space, a few trees, and a bench. When I clicked on the park's name, the interface prompted me to enter another layer: Google Street View, But for now, I didn't want to leave this layer. I moved slightly in the opposite X direction and looked at the park from above: a light green rectangle, deeper green through between the color blocks, I the areas marked with grev dots-I knew those indicated sidewalks, sidewalk. Experience allowed me to cues with real-world knowledge. Ghis particular intersection seemed narrower than in real life-was it? (Dy trust in this map own physical memory. But soon, the strangeness of other elements made me regard this world as a byper-clean, overly-rational new perspective, At the intersection, a grey line appeared. Due to the safe distance, I were made up of straight segments, not 32 and No. 34 was a house with no visible number. A narrow, sharply pointed green seemed a sliver of the park across the street had accidentally spilled into this gap. (Dy finger accidentally slid across the trackpad, and I was beading back to the residential lanes, I decided to go straight to Granary Square. (C) I parachuted into the X-axis. On the plane of grey dots were three warm-grey rectangles. This grey was different from direction of CSO, Like the gallery, it appeared in block evoked a contradiction-it felt inviting and This area was quite complex. Green overlapped with stair-marking diagonal lines. The grey dots along the path were replaced by green. On the other side, the grey dor layer, dark grey, light grey, green, and diagonal line layers interwove, They awkwardly overlapped and exposed

dead end-perhaps, in the real world, I had subtle seams between each other. It took me a while to figure out which section I was in, I kept connecting the map's pause of my finger, the Street View forgot I was floating in the air. Now do I indeed just passed through a wall, I closed it. I walked stick to sidewalks? The diagonally, arriving at a pattern of the sidewalk dots varies in density green square across the depending on the zoom street, What was it? I glided level-sparser when around the area, trying to zoomed out, I passed "Jellicoe Garden." Out of curiosity. I clicked the through an uppermost name. Satellite imagery popped up. It looked entirely different from the previous these unnamed. layered. pieces. On the layer. Ghis time, something happened dark grey road Probably a browser issue—I could no longer surface, a row of glide close to the ground arrows pointed in like before. (Dy lowest one direction, I X-axis position now stopped on a grey dot (in real life, this was a bridge) realized that if I and looked disappearing beneath down at the towpath-a green line for a while. I arrived at Darrier Street, where the sidewalk dots dragging, I could retreat along the X-axis for a full view, but one key aspect of this walking practice was not to deliberately switch to the panoramic along with the perspective, Was this area still walkable? How do you define a walkable path in a map? Is it the presence of grey dots, or the absence of closed outlines? (Dy walking remained closely tied to and my memories and experiences as a pedestrian, I remember certain moments when I colorful followed the map with a sense of doubt. After lingering for a bit in the open out of view. I grey zone, I spotted another sidewalk dead end. I crossed the of a sidewalk grey line at the Why not try edge of walking on the there was no real While gliding on the dark grey pale-orange layer. This color seemed to suggest the building was open, orange layer was the label Granary Square (with the fountains), even though the

































