CEMENTING COMMUNIT

Project Description

The proposed signage system for the Del Rio Trail is inspired by the principles and aesthetics of eco-brutalist architecture. In line with the theme of urban renewal, the aim is to transform the abandoned infrastructure of the railroad into an inviting space for locals, visitors, and the community at large. The system utilizes the monumental simplicity and highly expressive forms of brutalist architecture to create visual intrigue along the trail and to foster public engagement and interaction. The trail is divided along the major through-roads into three sections (North, Central, and South), to give more identity to the trail, and to make one's location easily identifiable. Each section is replete with benches and corresponding parklets to accommodate a variety of community-oriented activities. The simple yet expressive nature of brutalist design in cohesion with the existing site and ecology will result in a striking signage system that enhances the path experience for all visitors.

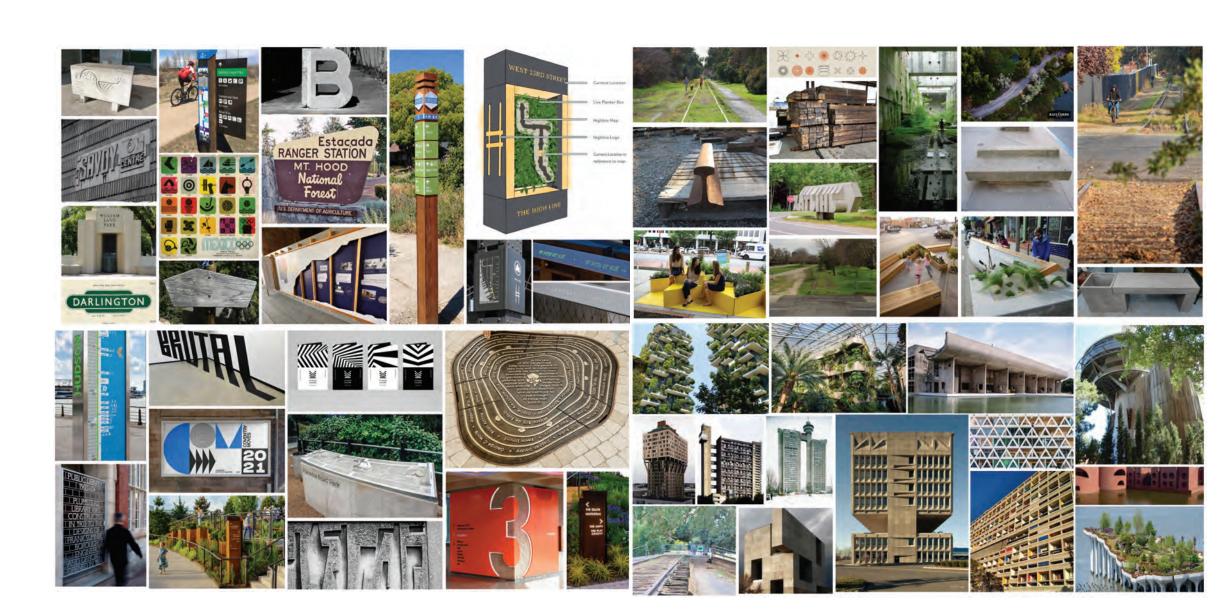
Audience Personas



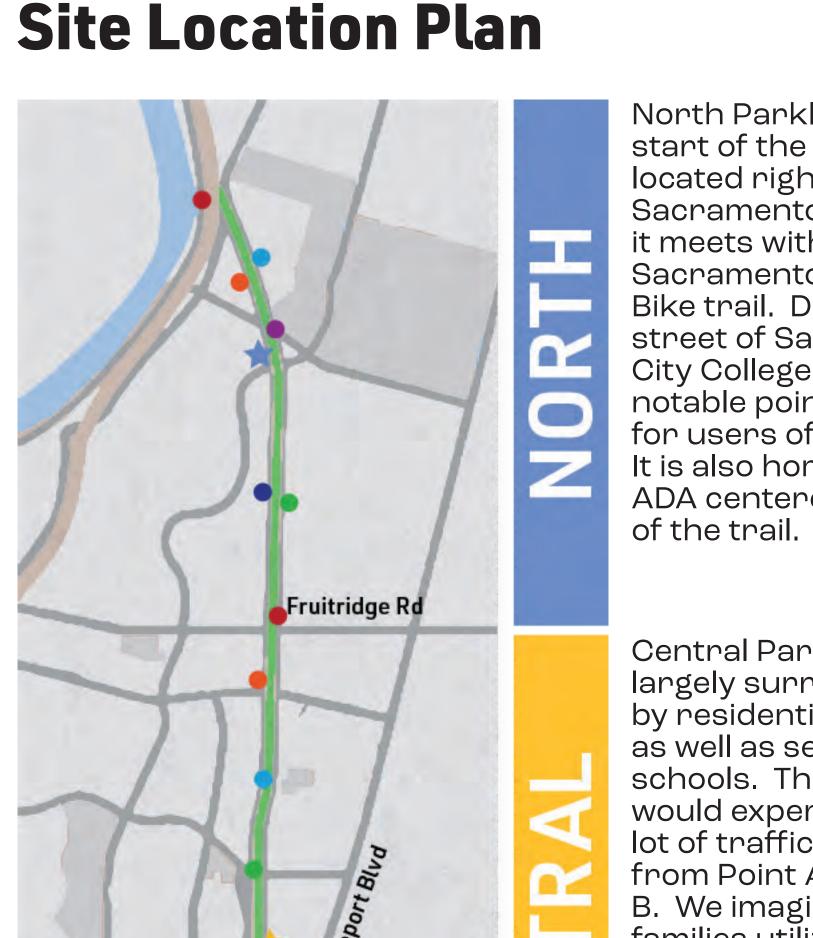
n a generatior ollege. Vivian utilize break away from he tudies and spend ivian often walks the trail to one of the cation for Vivian permarket without having to ride on a

he Mendoza's Diego is an outdoor ul Mendoza is the ther of 3 children. adventurer who wear s kids go to schools Birkenstocks and earby, his oldest, Patagonia gear, makes smeralda goes to their own trail mix, and lew Technology Hig never leaves the house chool. She drops without their insulated f her siblings Jorge water bottle covered d Margarita at Alice n a curated selection rney Waldorf Schoo of stickers of all the st down the trail of National parks they've eir house. The kids visited. They appreciat se the Del Rio Trail the natural landscape and find creative ways ery day to commute to break from the hustle and bustle of work to go out for a

Lookbook







North Parklet is the start of the trail, located right by the Sacramento Zoo, it meets with the Sacramento River Bike trail. Down the street of Sacramento City College, it is a notable point of entry for users of the trail. It is also home to an ADA centered section

Central Parklet is largely surrounded by residential areas as well as several schools. This space would experience a lot of traffic to get from Point A to Point B. We imagine a lot of 3' families utilizing this part of the trail.

Sign Vocabulary/ In Situ Renderings

















The parklets are intended to activate the space and foster communal use. They can be used as meet-up spots, picnic areas, or as rest stops for people walking, running, and biking the trail. They serve as landmarks that give identity to the trail, and invite a variety of forms of engagement and interaction.

South Parklet is the end of the trail. It has several retail spaces nearby as well as a large sports complex adjacent to the Sacramento River. This will be a large entrance for those coming from the Sacramento River trail. Many bus stops are also close.

★ North Parklet ■ Identification/Information sign

Florin Rd

- 🜟 Central Parklet 🛑 Orientation sign 🜟 South Parklet 🔝 Directional sign
 - Regulatory/Etiquette sign Recognition/Honorary sign Celebratory/Promotional sign
 - Interpretive/Content sign

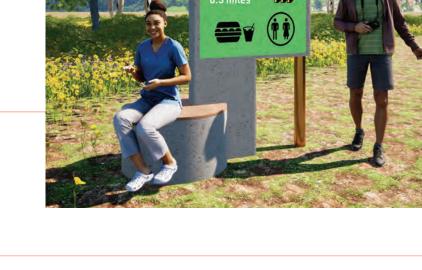




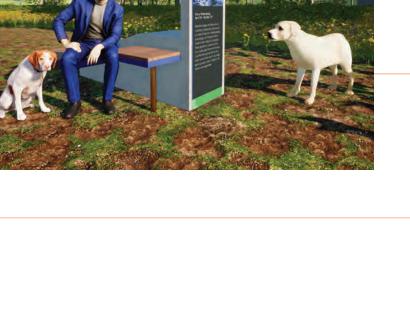


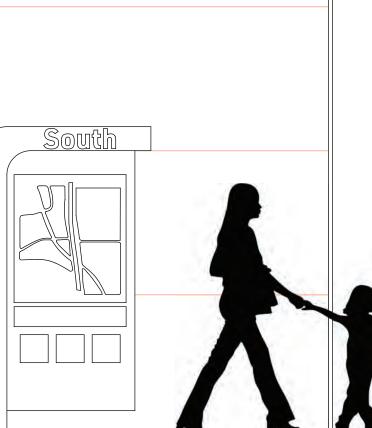














BODY

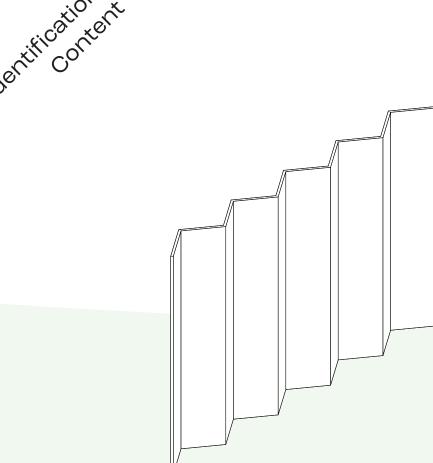
Roc Grotesk Regular

Freeport Gold

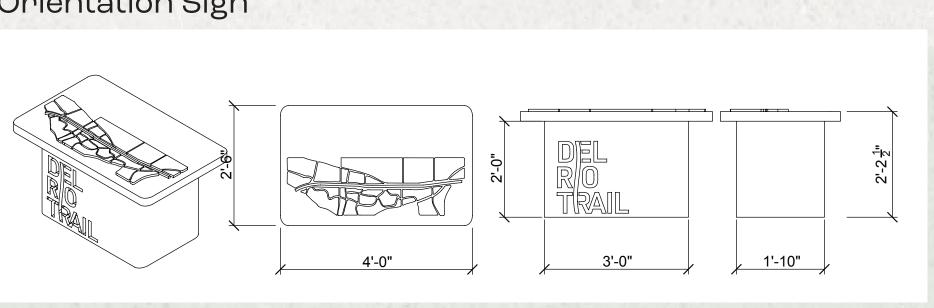
0123456789

1235 C

0,24,80,0



Detailed View

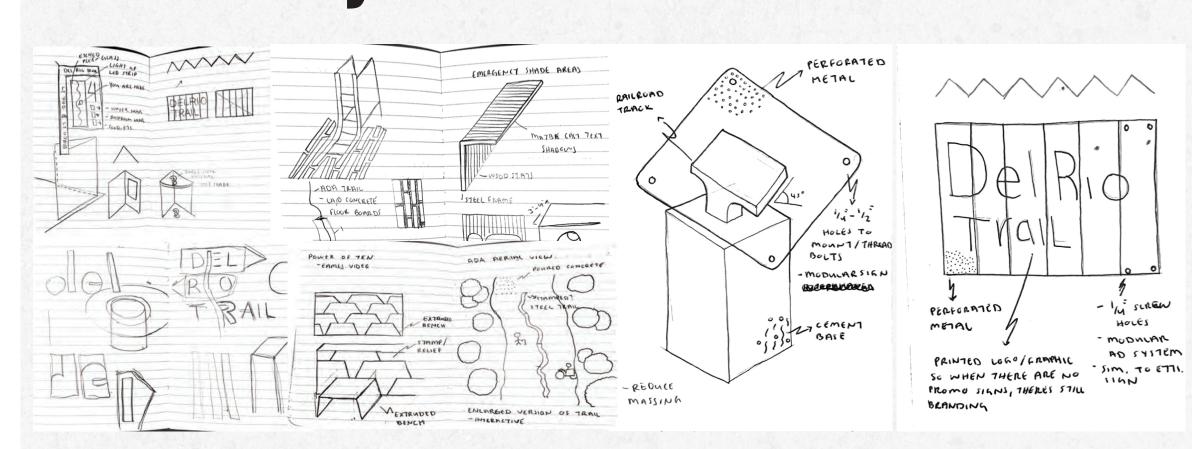


Site Evaluation



The Del RIo Trail is a 4.8 mile stretch weaving in and out of one of Sacramento's suburban areas. Home to a century-old railroad track. The railroad was vital for transporting cargo and citizens to and fro Sacramento.

Preliminary Sketches



Form and Palette

DISPLAY URW DIN Demi

Directional Arrows

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefhijklmnopqrstuvwxyz 0123456789

> Del Rio Green 41,0,43,24

#6C8CC7 46,30,0,22

Fruitridge Blue







ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefhijklmnopqrstuvwxyz



Florin Red

#F15B4E 1785 C

0,62,68,5

Materials Repurposed Stee Cedar Wood Perforated Steel Custom High Pressure Laminate The material choises are guided by longevity, modularity, and sustainable construction. All signs and parklet features are composed of concrete, steel, and cedar wood, reusing material from the deconstructed parts of the railroad when available. Each sign also features a perforated steel surface to allow for a modular signage system. Custom high pressure laminate signs can be fastened onto the perforated steel, accommodating the changing needs of the community and the trail itself. This proves helpful in promoting up-to-date events, or reflecting changes in local landmarks and destinations, amongst other uses. Additionally, the concrete will be stained in portions to signify its section of the trail.

