Inclusion and access are extremely important drivers of this park! This design provides trails, programs, amenities, and wayfinding that can be enjoyed by members of the Birmingham community of all ages, abilities, and socioeconomic backgrounds. Most importantly, we envision universal access to all portions and areas of the site, with a design that embraces key accessibility principles (listed below). The main arterial walkway meanders through the entire park and touches all programmatic and ecological experiences. We also see this park as a network of trails, or "trail circuits," that vary in length, complexity, and steepness to accommodate all abilities to work up in rigor. Distributed across the trail network are "programmatic/amenity hubs" that allow individuals a moment to rest and recharge as needed. Parking is dispersed across the park to ensure ample options, and individuals with disabilities can park













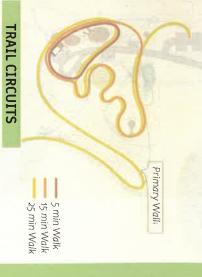
Tertiary Cut-through Walkways

al Parcel



LOOP ROAD, PARKING + DROP OFF

Drop-off



Rest Stop

Difficult (10%+ slope)

Moderate (5-8% slope)

Easy (2-5% slope)

Easiest (0-2% slope)

KEY ACCESSIBILITY GUIDING PRINCIPLES



DESIGN

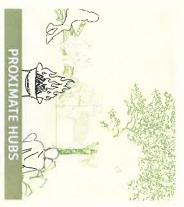


DESIGN CIRCUITS



SENSORY FORWARD

Provide programmatic experiences that are diverse in sensory experiences





DIVERSITY OF INTERACTIONS

Ensure spaces for one-on-one interactions to larger group social events



DISTRIBUTED PARKING



MOMENTS OF REFUGE