



WATERFRONT PROMENADE

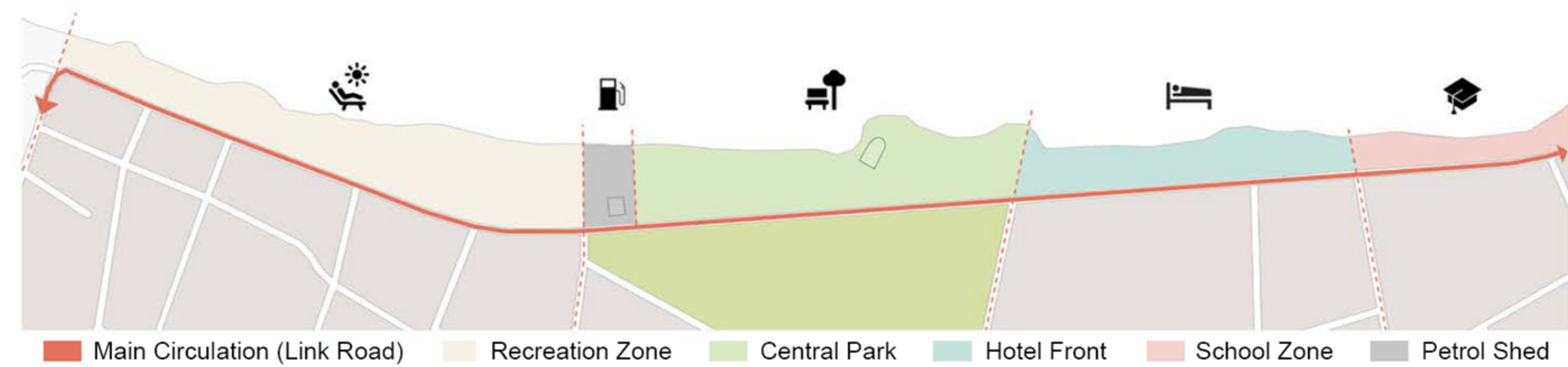
S. HITHADHOO

CHARRETTE
STUDIO

SITE CONTEXT

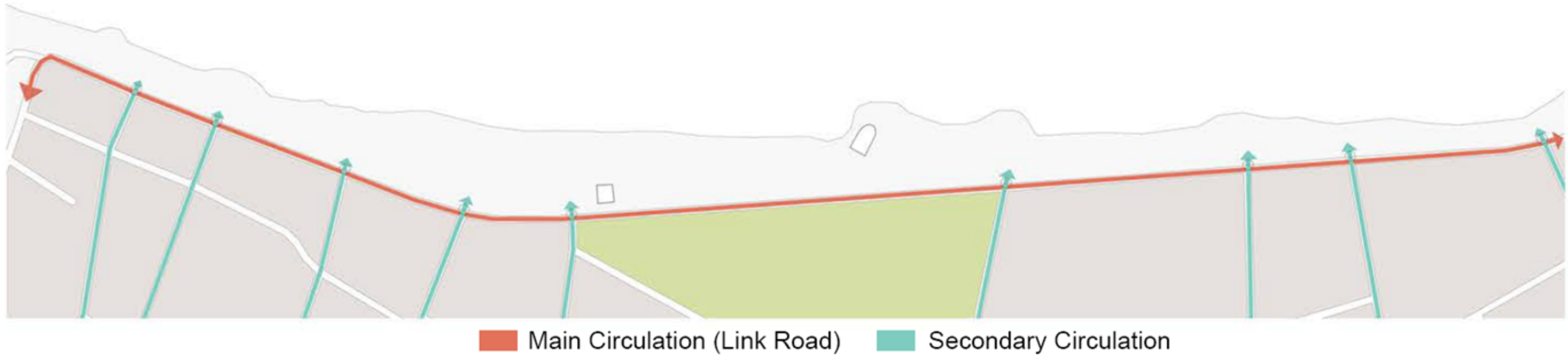


CONCEPT DEVELOPMENT



The waterfront stretch is organized into a series of zones defined by the existing road intersections and link roads. Each zone is programmed with amenities that respond to the adjacent land uses and community needs, creating a sequence of distinct yet interconnected public spaces along the boulevard.

CONCEPT DEVELOPMENT



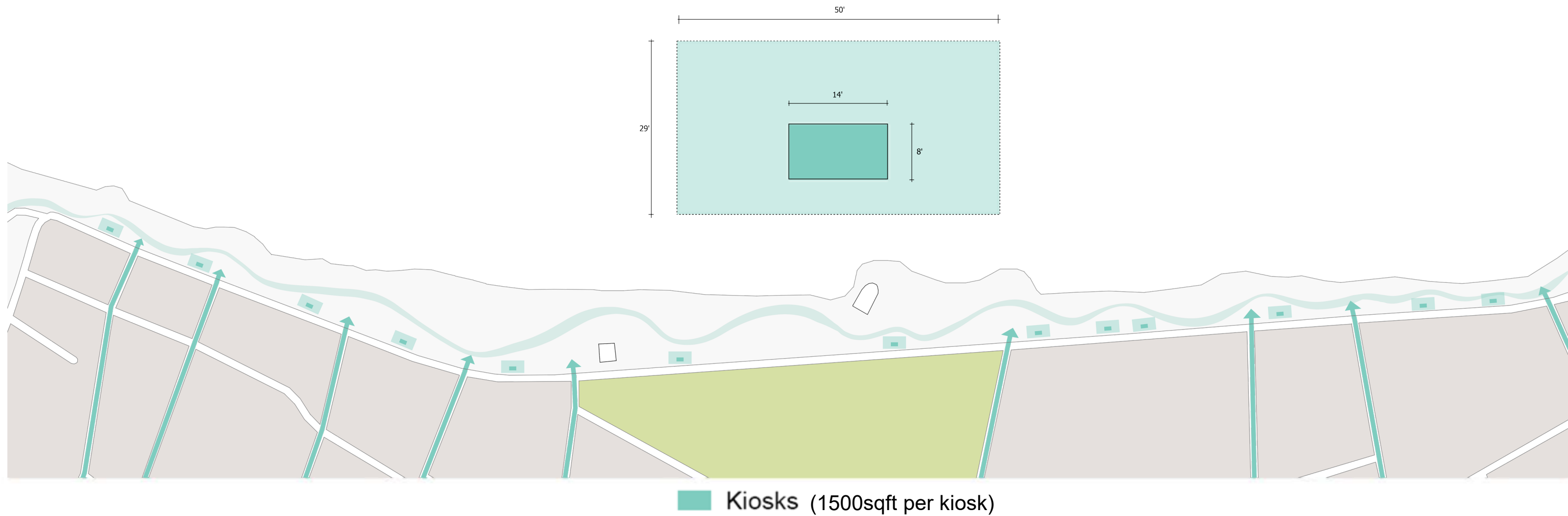
The existing road intersections are transformed into primary access nodes, extending the island's circulation network into the waterfront boulevard. These corridors maintain uninterrupted views towards the waterfront monuments, establishing strong visual connections that enhance wayfinding and reinforce the sense of arrival.

CONCEPT DEVELOPMENT



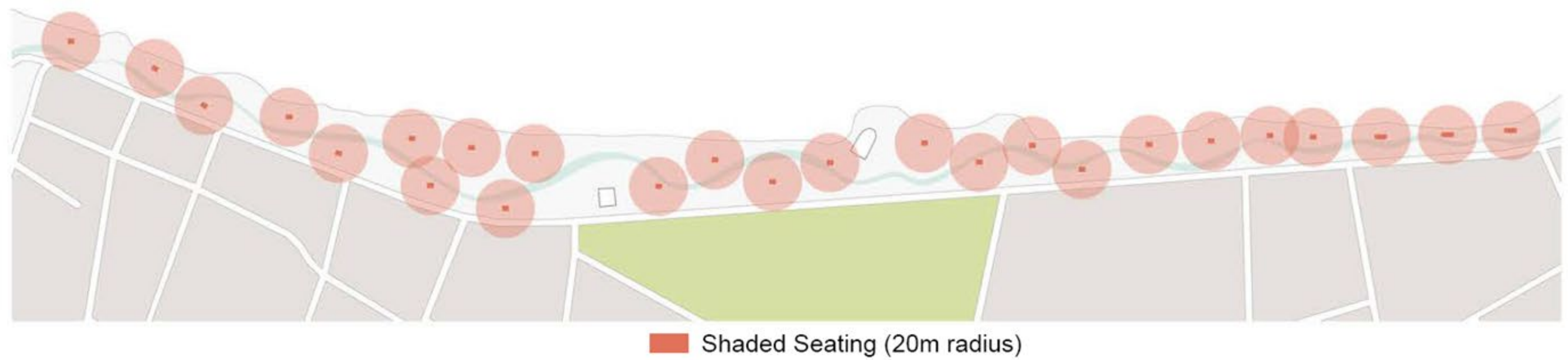
In contrast to the island's linear urban grid, a series of gently winding pathways creates a softer, more immersive pedestrian experience, seamlessly linking the inland streets to the waterfront boulevard while encouraging exploration and moments of pause.

CONCEPT DEVELOPMENT



Food kiosks are strategically distributed along the boulevard near key entrance nodes to ensure convenient access for visitors. Each kiosk is complemented by a 7-metre seating zone, providing shaded areas where users can relax and enjoy their meals while overlooking the waterfront.

CONCEPT DEVELOPMENT



Shaded seating shelters are strategically spaced every 40 metres along the boulevard, complemented by intermediate benches to provide continuous resting opportunities and enhance pedestrian comfort.

MOOD BOARD



CASE STUDIES



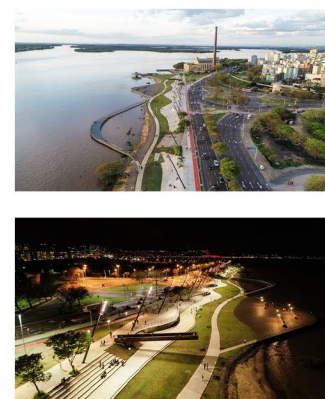
South Beach Promenade, Miami Beach

South Beach Promenade, Miami Beach is a successful tropical waterfront that seamlessly connects beaches, hotels, parks, and commercial areas through a continuous pedestrian promenade. Its design prioritizes walkability, public accessibility, and vibrant public spaces while reinforcing a strong coastal identity with palm-lined landscapes and high-quality amenities. The project serves as a valuable precedent for the Hithadhoo Waterfront Boulevard by demonstrating how context-sensitive programming, frequent access points, and an active public realm can create a lively, inclusive, and attractive waterfront destination.



East Coast Park, Singapore

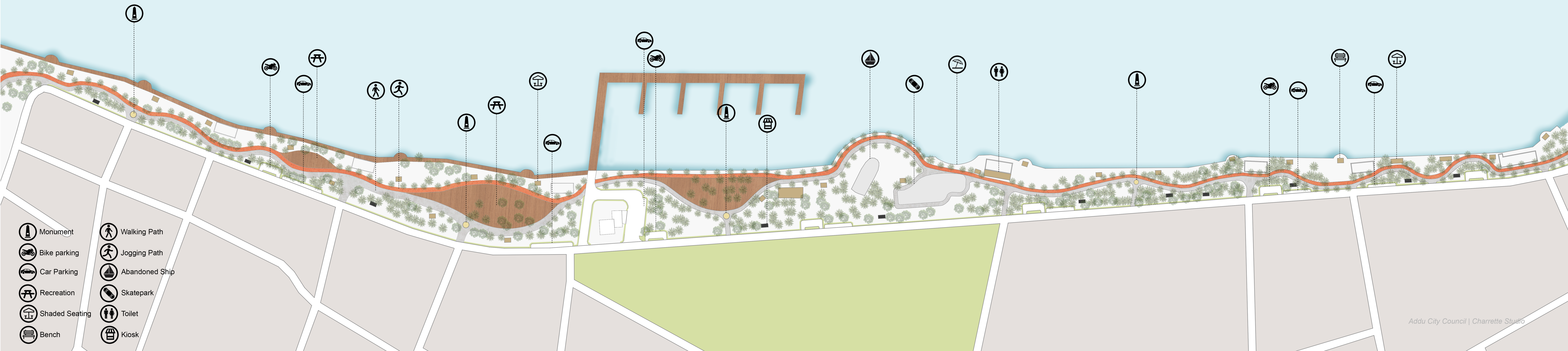
East Coast Park, Singapore is one of Singapore's largest and most popular coastal parks, stretching over 15 km along the southeastern shoreline. Designed as a multifunctional recreational destination, it combines continuous pedestrian and cycling promenades with beaches, food centres, sports facilities, event spaces, and landscaped gardens. The park's tropical planting, shaded pathways, and durable waterfront infrastructure create a vibrant public space that supports a wide range of recreational and social activities while maintaining a strong connection to the coastline.



Orla do Guaíba Urban Park, Porto Alegre, Brazil

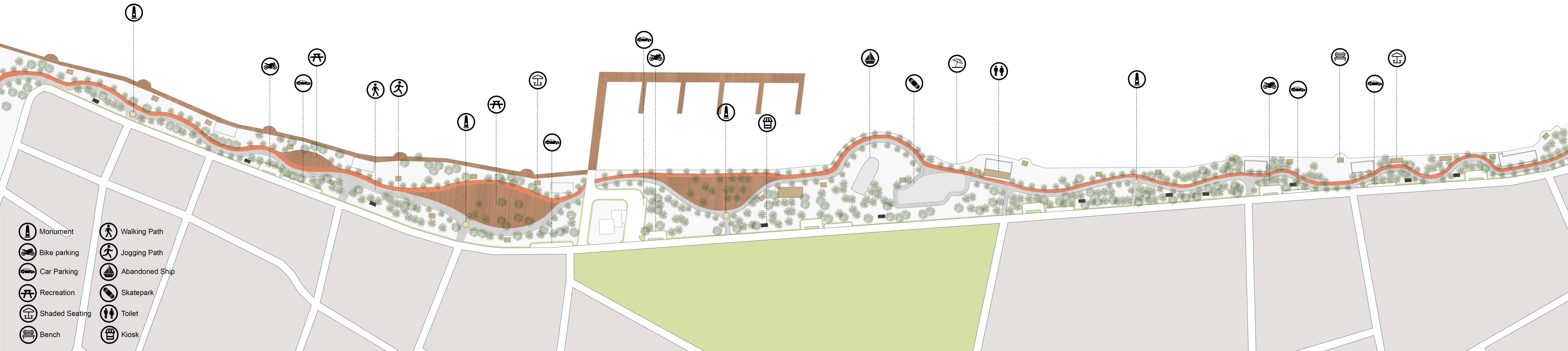
Orla do Guaíba Urban Park, Porto Alegre, Brazil is a revitalized waterfront park that transforms the edge of the Guaíba River into a vibrant public destination. The park features a continuous promenade, cycling paths, open lawns, playgrounds, sports facilities, cafés, and viewing terraces that encourage recreation and social interaction. Designed with native landscaping and accessible public spaces, the project reconnects the city with its waterfront while providing a flexible environment for leisure, cultural

MASTERPLAN

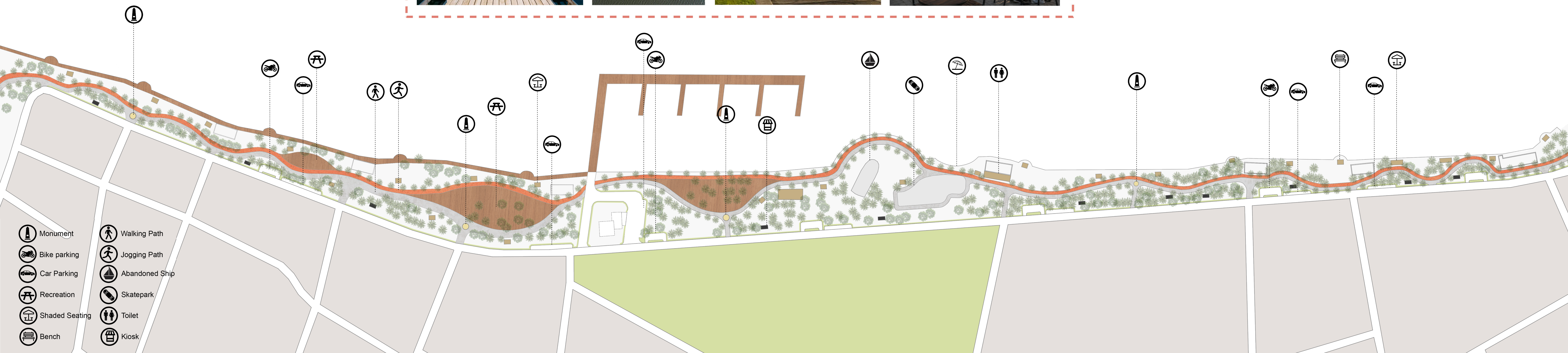


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|----------------|----------------|
| Monument | Walking Path |
| Bike parking | Jogging Path |
| Car Parking | Abandoned Ship |
| Recreation | Skatepark |
| Shaded Seating | Toilet |
| Bench | Kiosk |

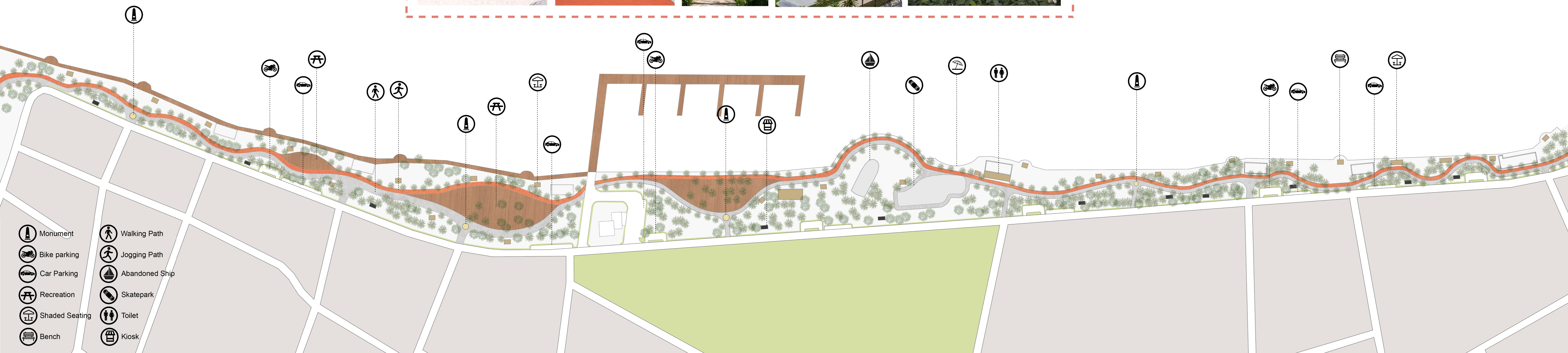
ELEMENT DETAILS



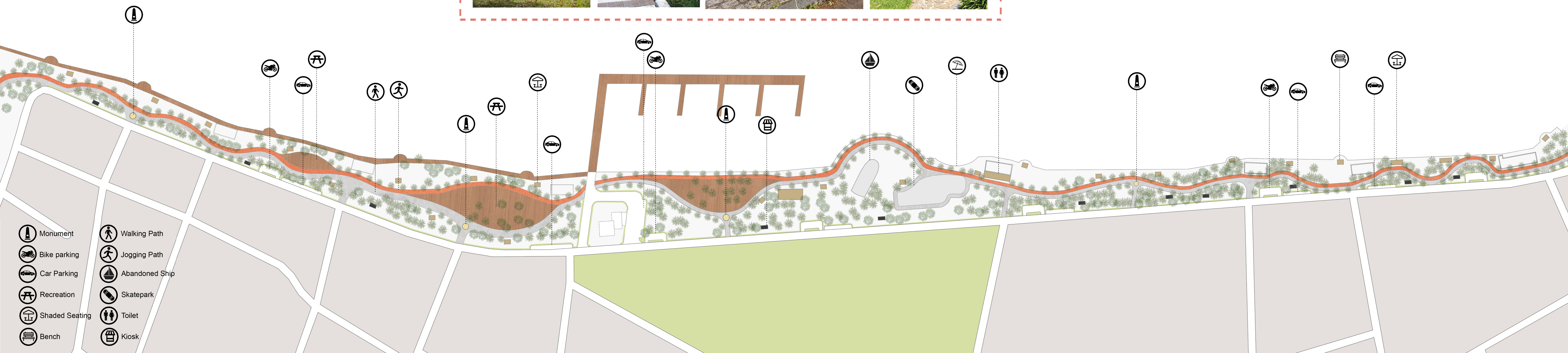
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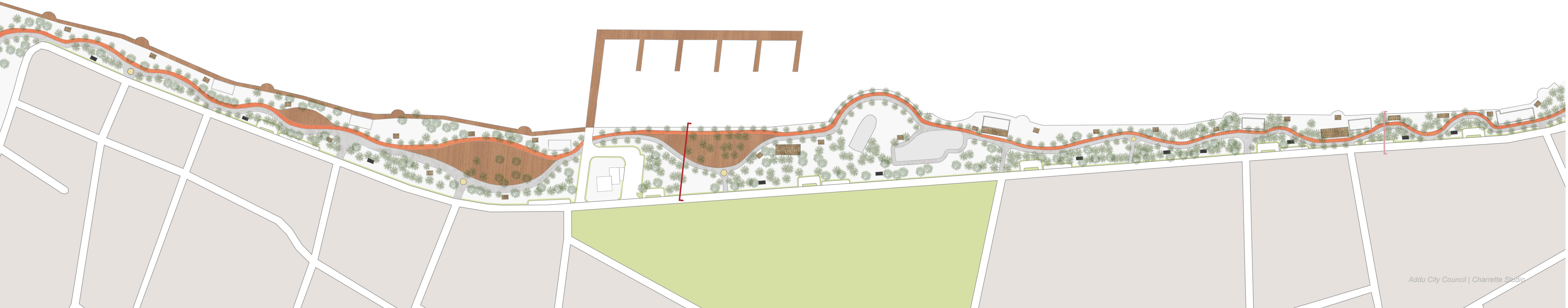
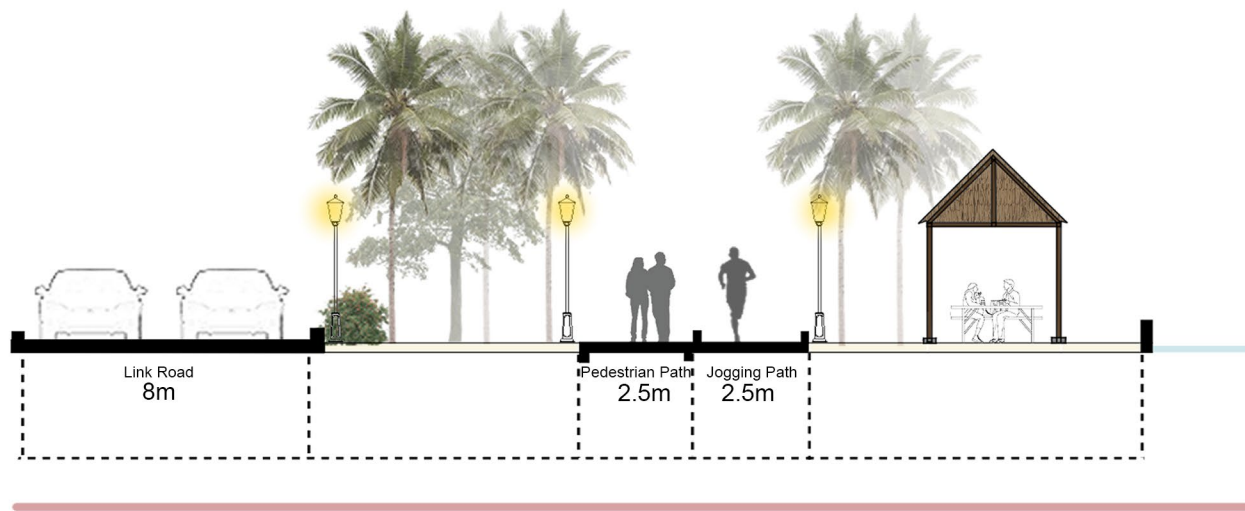
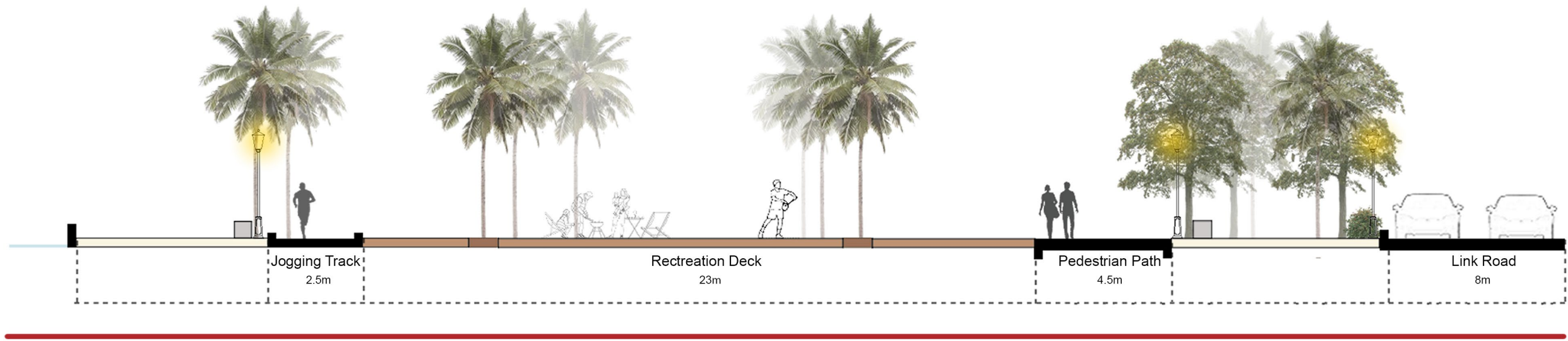


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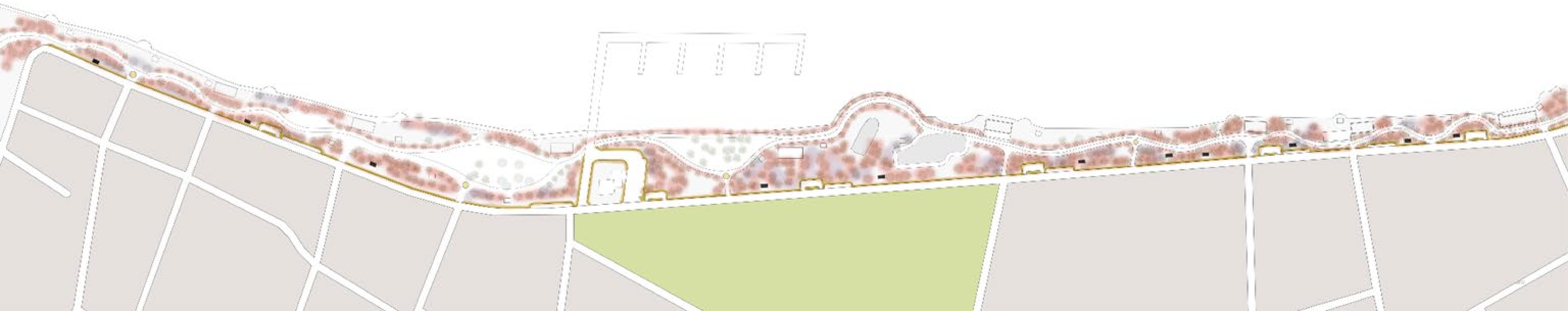


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SECTIONS



VEGETATION PLAN



LIGHTING PLAN

Lamp post lighting used along pedestrian paths and quay wall edge to provide sufficient lighting throughout the promenade



Bollard lights used along boardwalk and recreation decks

