



DOWNTOWN MEMPHIS MOBILITY CENTER A PLACE OF ARRIVAL WELCOMING VISITORS AND RESIDENTS IN THE CENTER OF DOWNTOWN MEMPHIS

MEMPHIANS AND VISITORS TO OUR CITY CONVERGE ONTO THIS UNIQUE INTERSECTION IN DOWNTOWN MEMPHIS; LINKING THE CITY'S ENTERTAINMENT, SPORTS, COMMERCIAL, AND RESIDENTIAL AMENITIES. WHETHER EXPLORING BY FOOT, BY CAR, BY SCOOTER, BY BIKE, BY SHUTTLE OR BY TROLLEY, THE NEW MOBILITY CENTER SEEKS TO CREATE A MULTIMODAL TRANSIT DESTINATION PROVIDING A POSITIVE EXPERIENCE FOR INDIVIDUALS AND FAMILIES LIVING, WORKING, AND PLAYING DOWNTOWN.

MORE THAN A TRANSPORTATION HUB FOR DOWNTOWN MEMPHIS, THE PROJECT ACCOMMODATES THE USER FRIENDLY STORAGE OF VEHICLES, BICYCLES, MOTORCYCLES AND SCOOTERS AND PROVIDES ACCESS TO THE TROLLEY AND RIDE SHARING, ALLOWING INDIVIDUALS TO EXPLORE DOWNTOWN'S MANY AMENITIES WHICH GENERATE THE ENERGY FOR THE AREA.

THE PROJECT LOCATION PROVIDES OPPORTUNITIES TO ENHANCE THE PEDESTRIAN CONNECTION EXTENDING FROM ICONIC BEALE STREET TO THE HISTORIC RIVERFRONT AND FROM THE SOUTH MAIN ARTS DISTRICT TO THE NEWLY TRANSFORMED RENASANT CONVENTION CENTER AND PINCH DISTRICT.

THE ARCHITECTURE RESPONDS TO THE RESIDENTIAL, RETAIL AND COMMERCIAL CONTEXT, OLD AND NEW, WHILE PROVIDING ACTIVATED BUILDING FAÇADES, RETAIL FRONTS, GATHERING SPACES, AND NEW VIEWS TO THE CITY.

DOWNTOWN MEMPHIS HAS BECOME A GLOBAL DESTINATION TO EXPERIENCE MUSIC, ART, HISTORY, AND CULTURE. THE ARCHITECTURE OF DOWNTOWN IS A SOURCE OF PRIDE FOR MEMPHIANS; THROUGH THOUGHTFUL DESIGN, THE MOBILITY CENTER WILL TIE TOGETHER THE VIBRANT FABRIC OF DOWNTOWN.



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Program and Project Goals





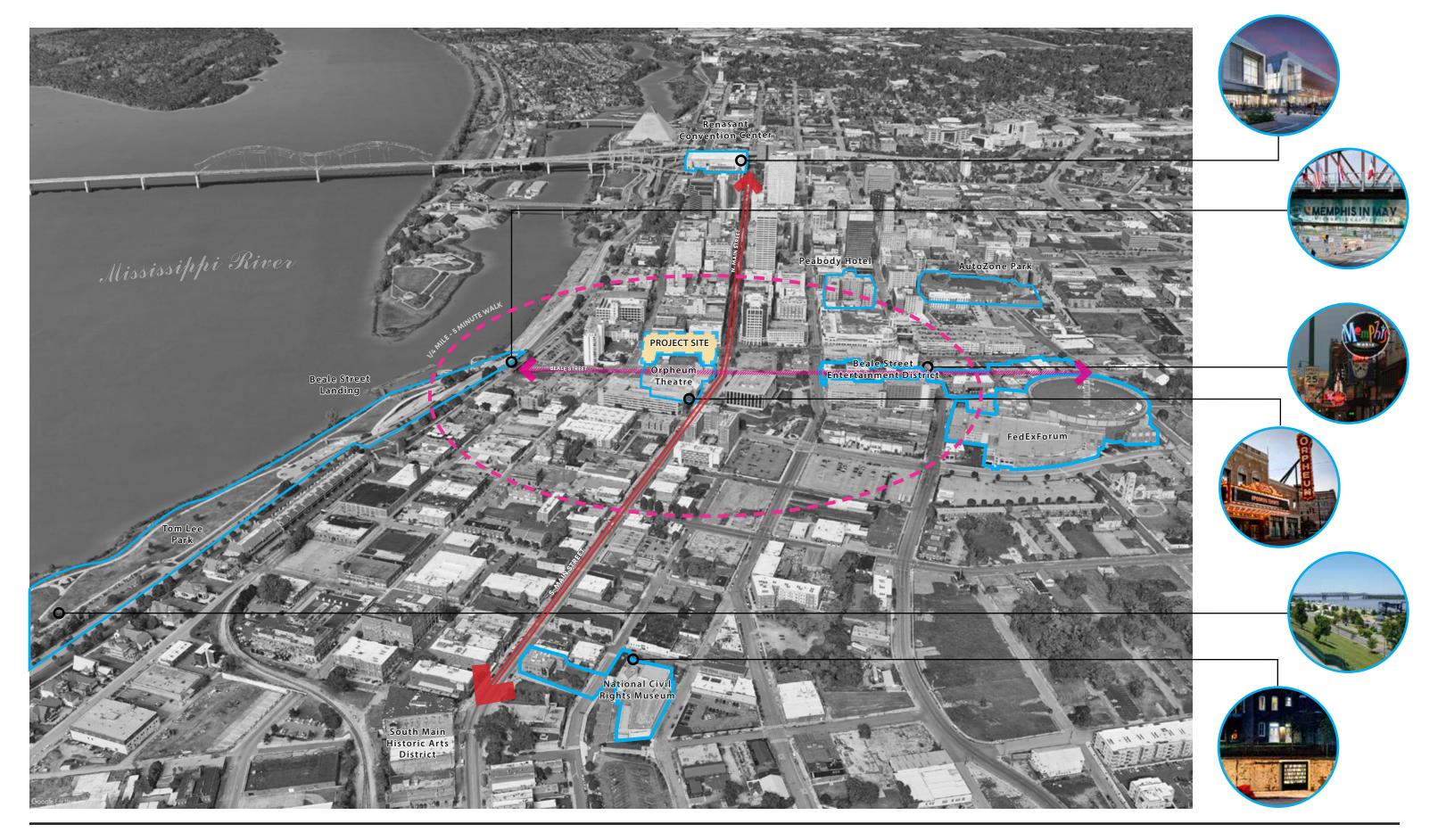


Downtown Context and Proximity



LEGEND 500' WALKING RADIUS 1.5 MINUTE WALK 1000' WALKING RADIUS 3 MINUTE WALK 1/4 MILE WALKING RADIUS 5 MINUTE WALK 2 MILE DRIVING RADIUS 4-5 MINUTE DRIVE DOWNTOWN BIKE TOUR MAIN STREET TROLLEY LINE RIVERFRONT SHUTTLE LINE

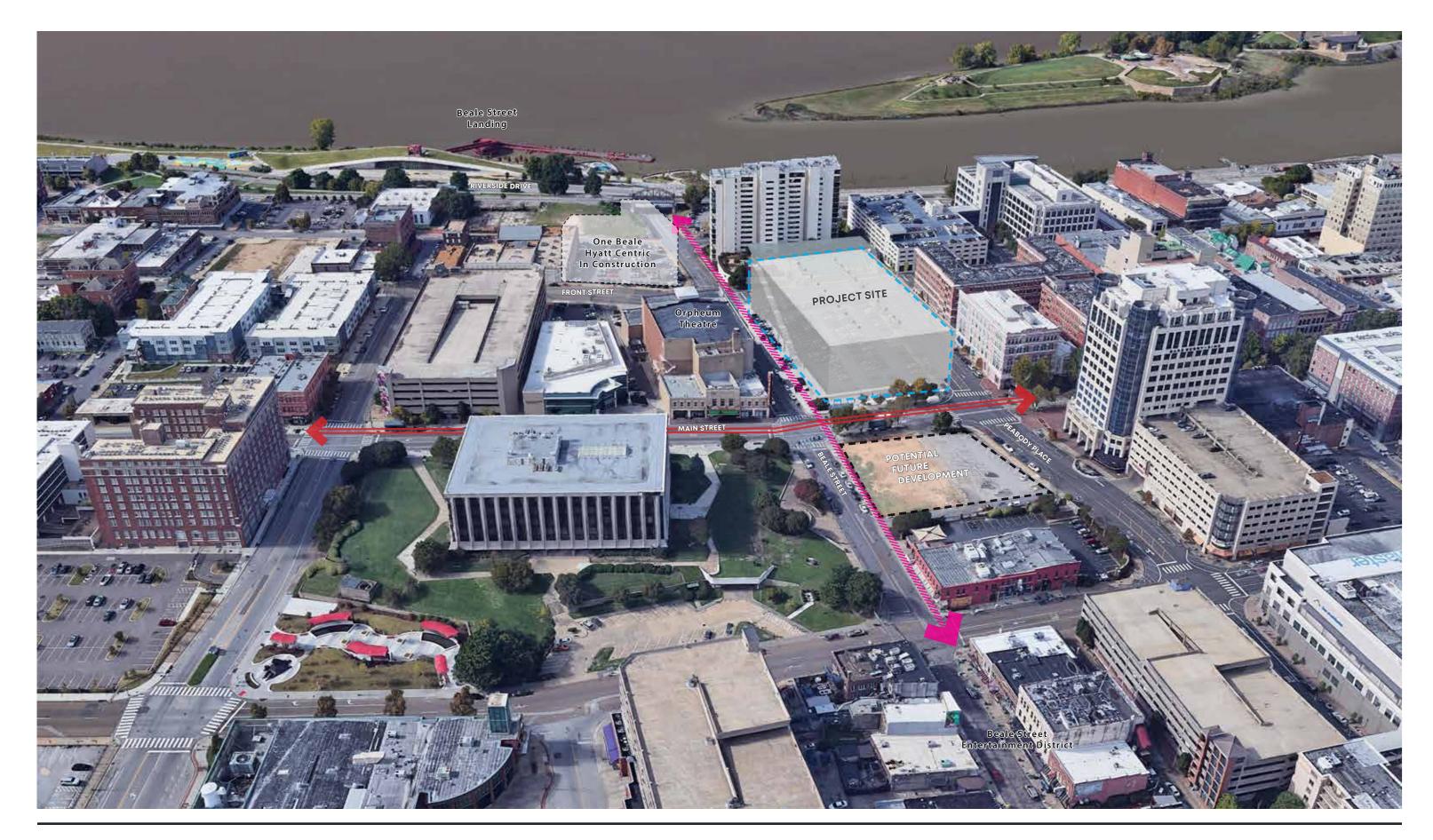






Downtown Connections - Major Attractions

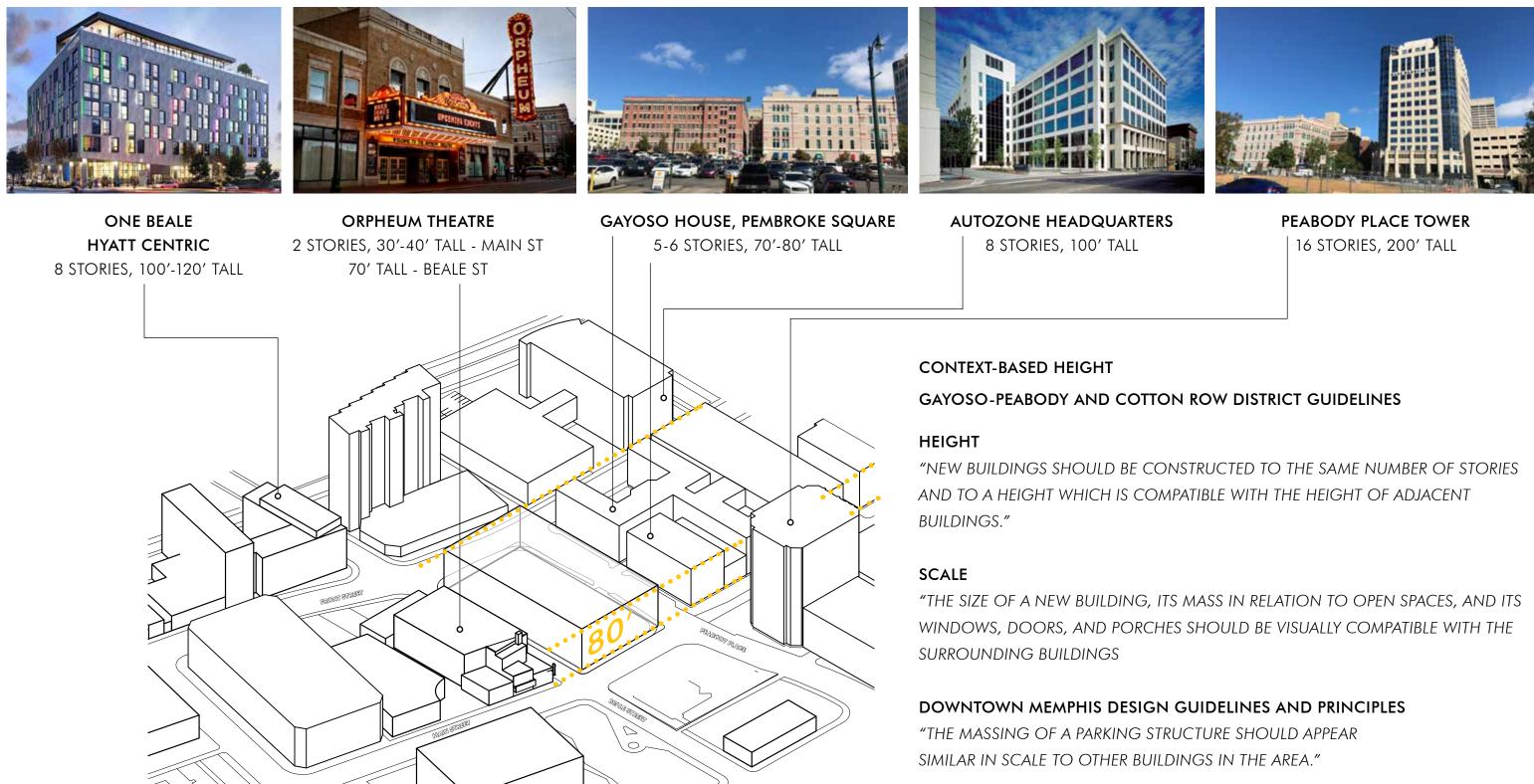






Immediate Site with Massing - Beale St Corridor to River Front







Massing Height







ORPHEUM THEATRE - MARQUEE CANOPY AND BRICK DETAILS AT BEALE ST. FAÇADE

ORPHEUM THEATRE - BEALE ST. FAÇADE



GAYOSO HOUSE, PEMBROKE SQUARE - PEABODY PLACE FAÇADE

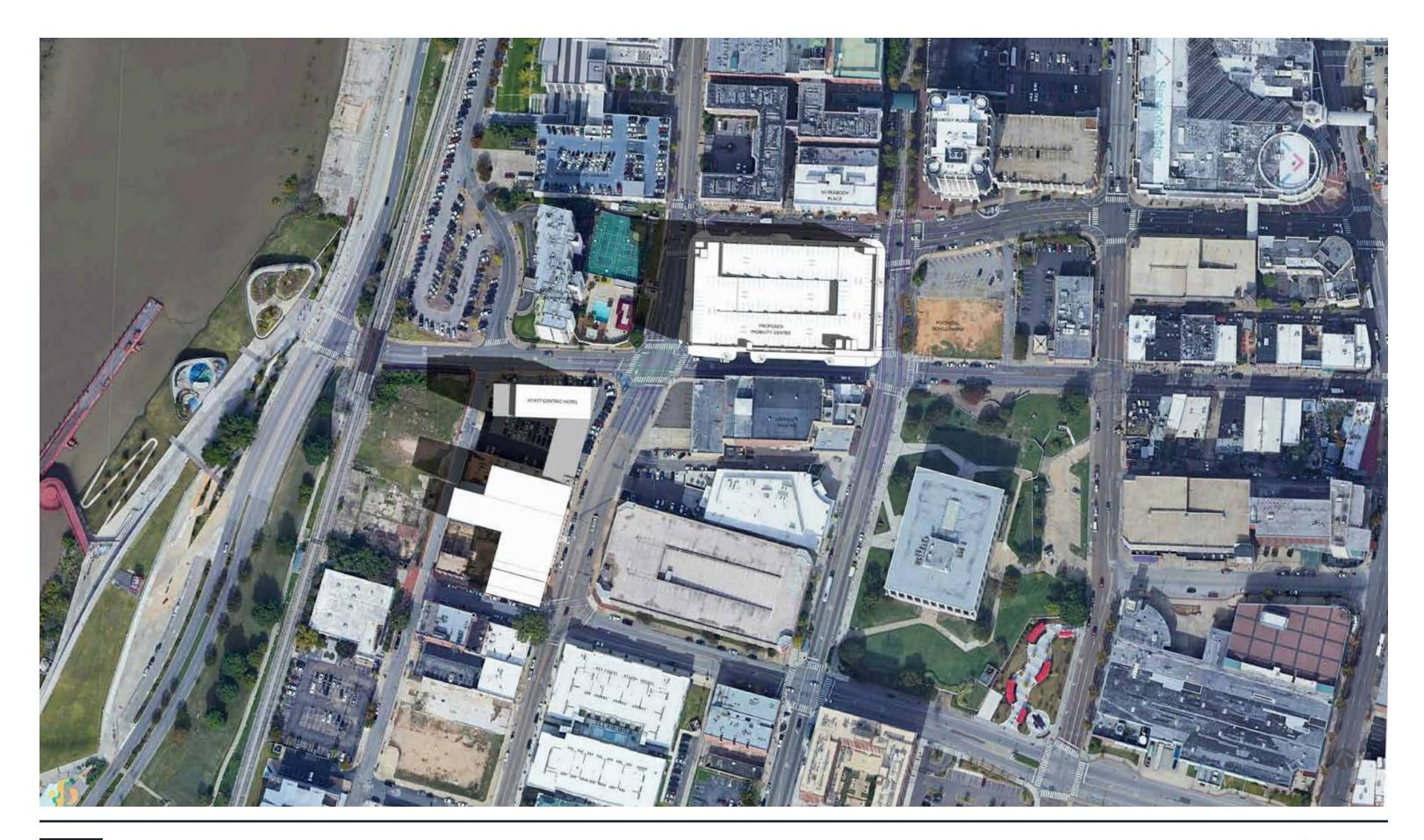


ONE BEALE - HYATT CENTRIC - BEALE ST. FAÇADE



Material and Pattern Context

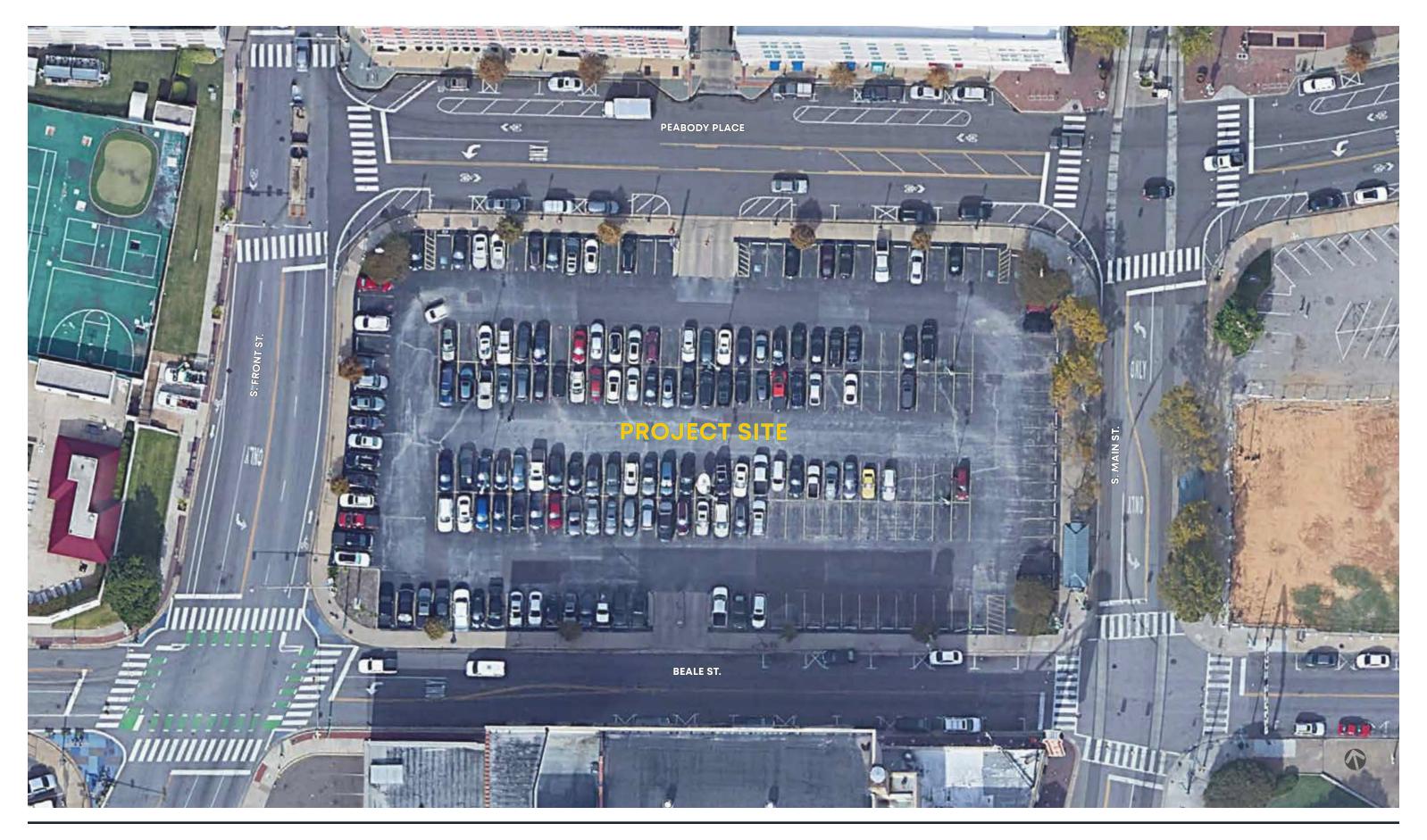






Aerial - Project Vicinity Scale: NTS

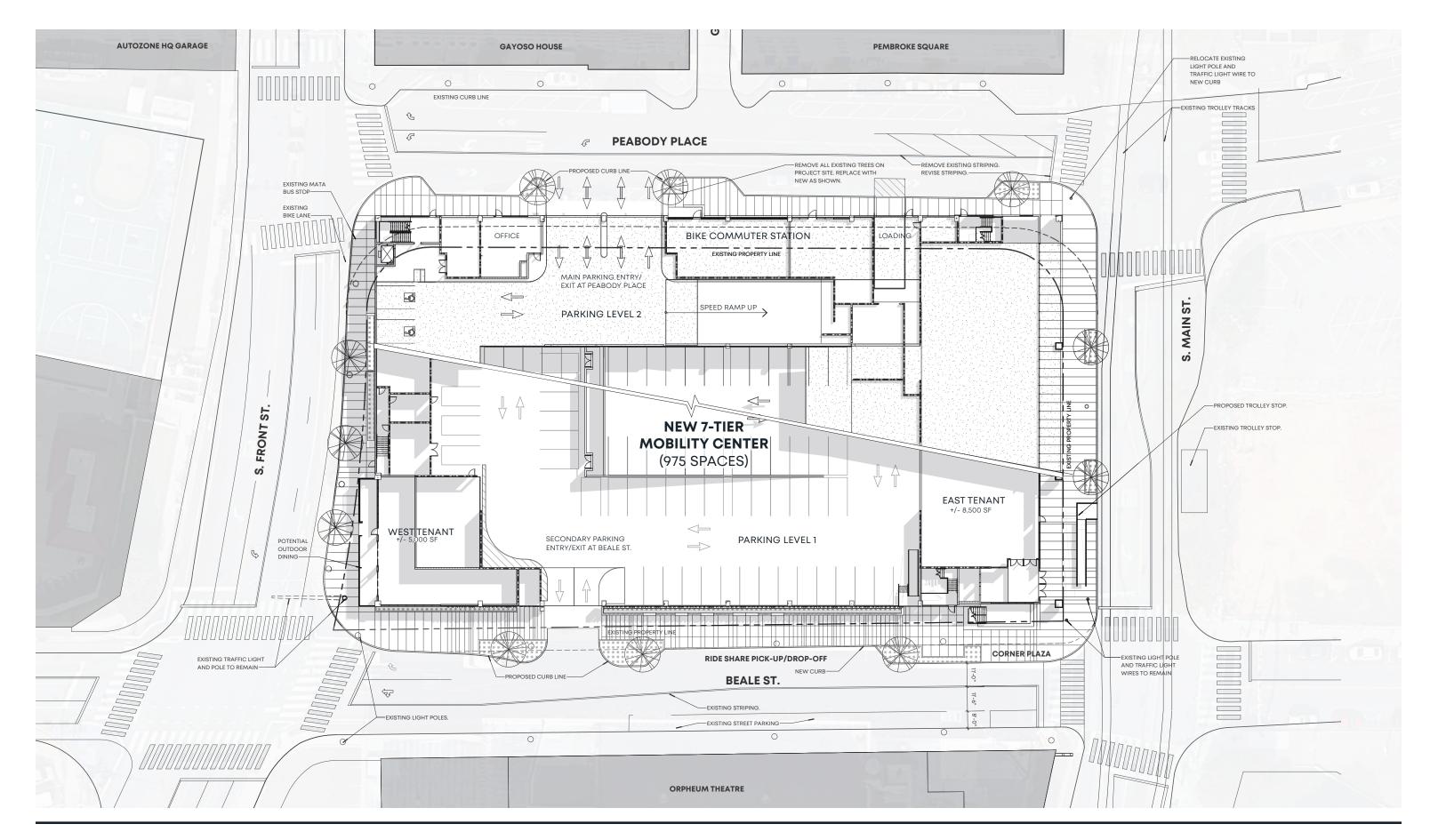






Existing Immediate Site Aerial Scale: 1" = 40'



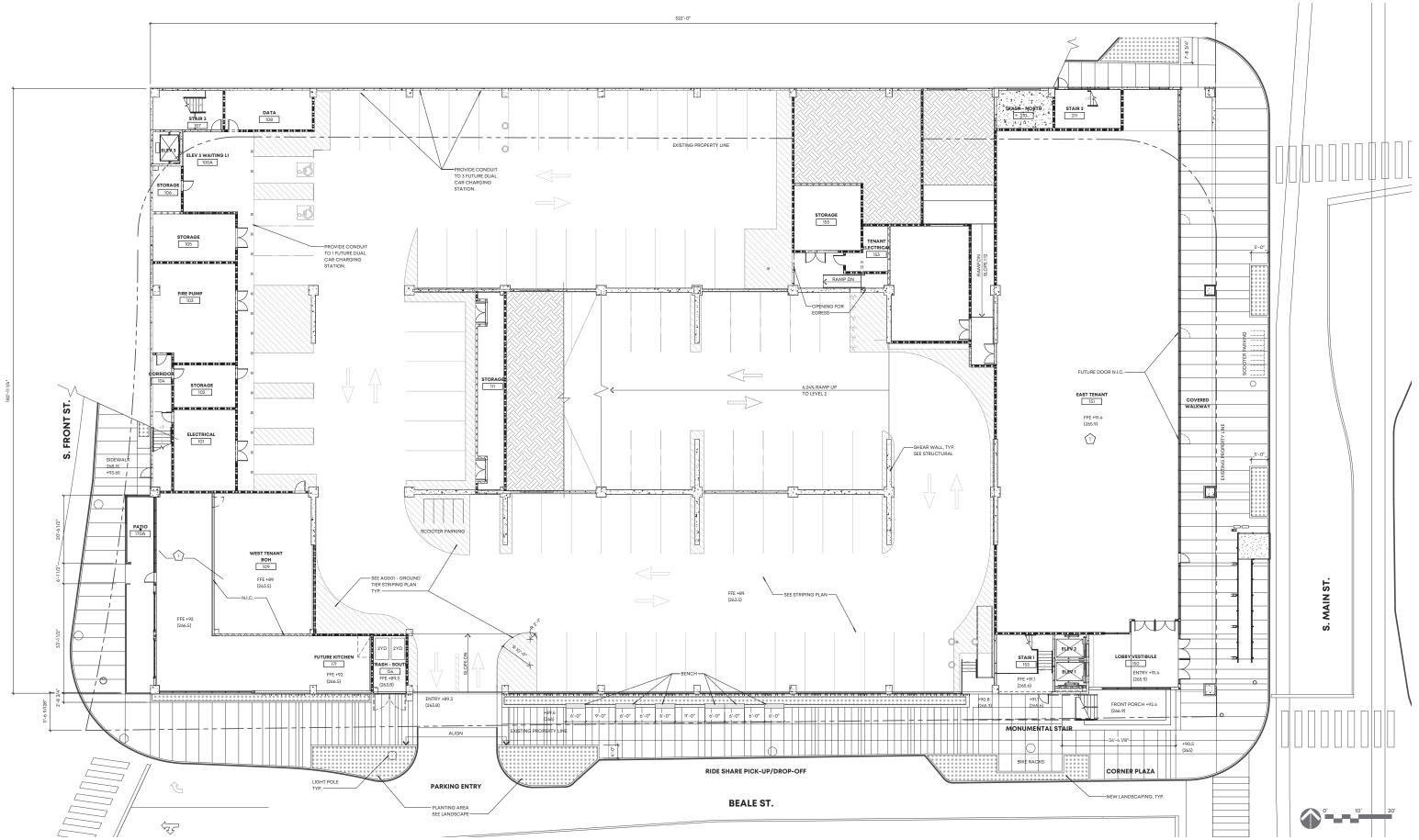




Proposed Site Plan

Scale: 1" = 40'

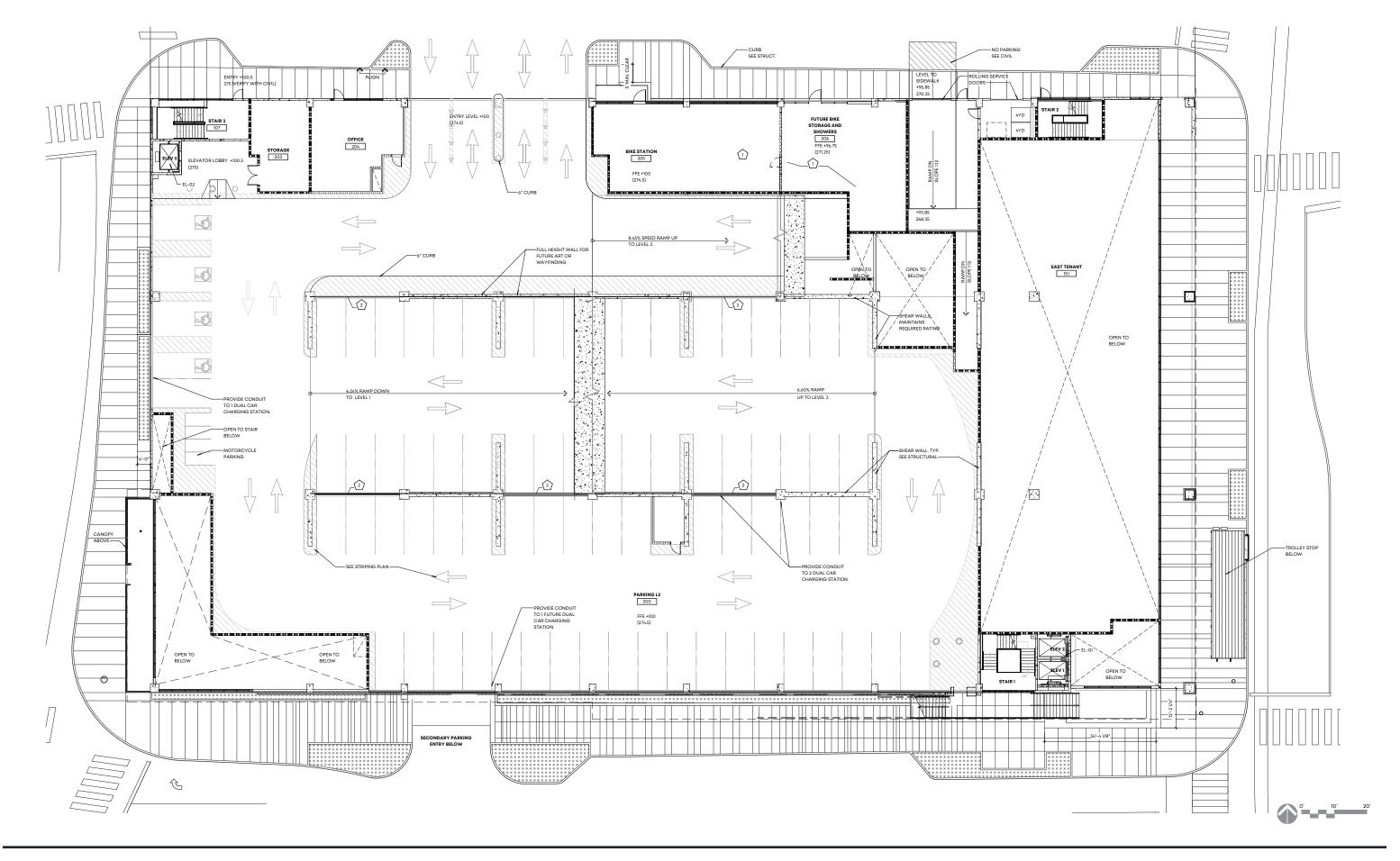






Proposed Floor Plan - Ground Level Parking and Main St. Level

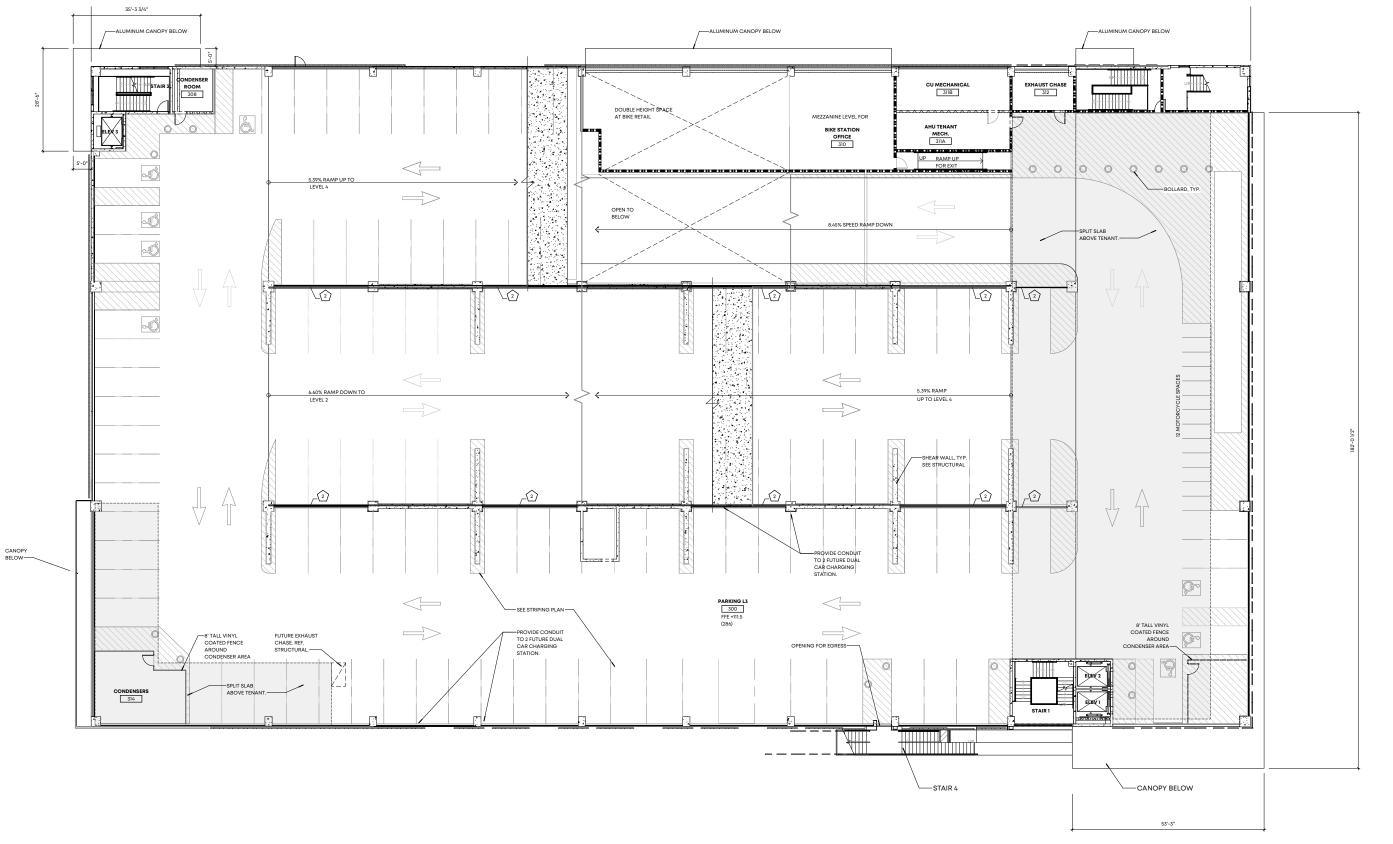






Proposed Parking Level 2 at Peabody Place Entry



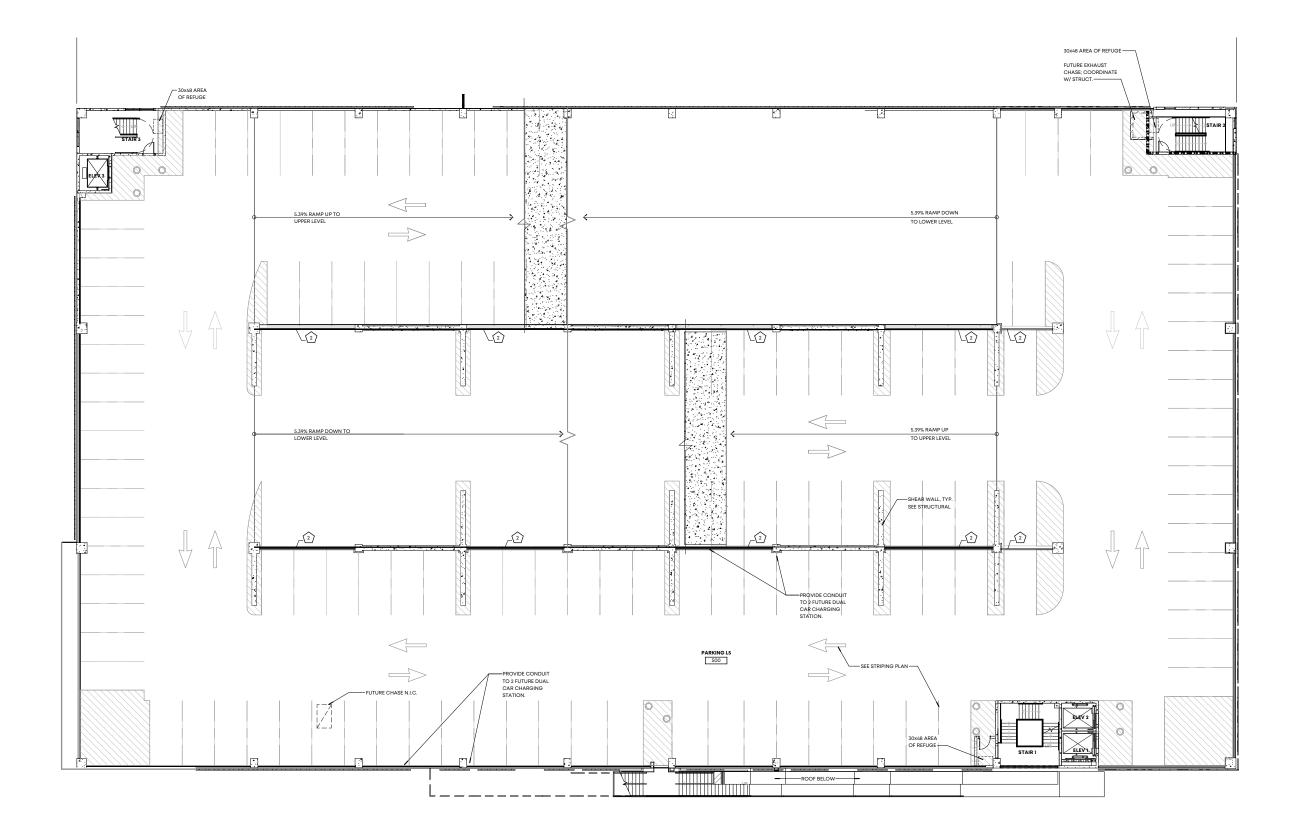




Proposed Level 3









Proposed Typical Parking Level







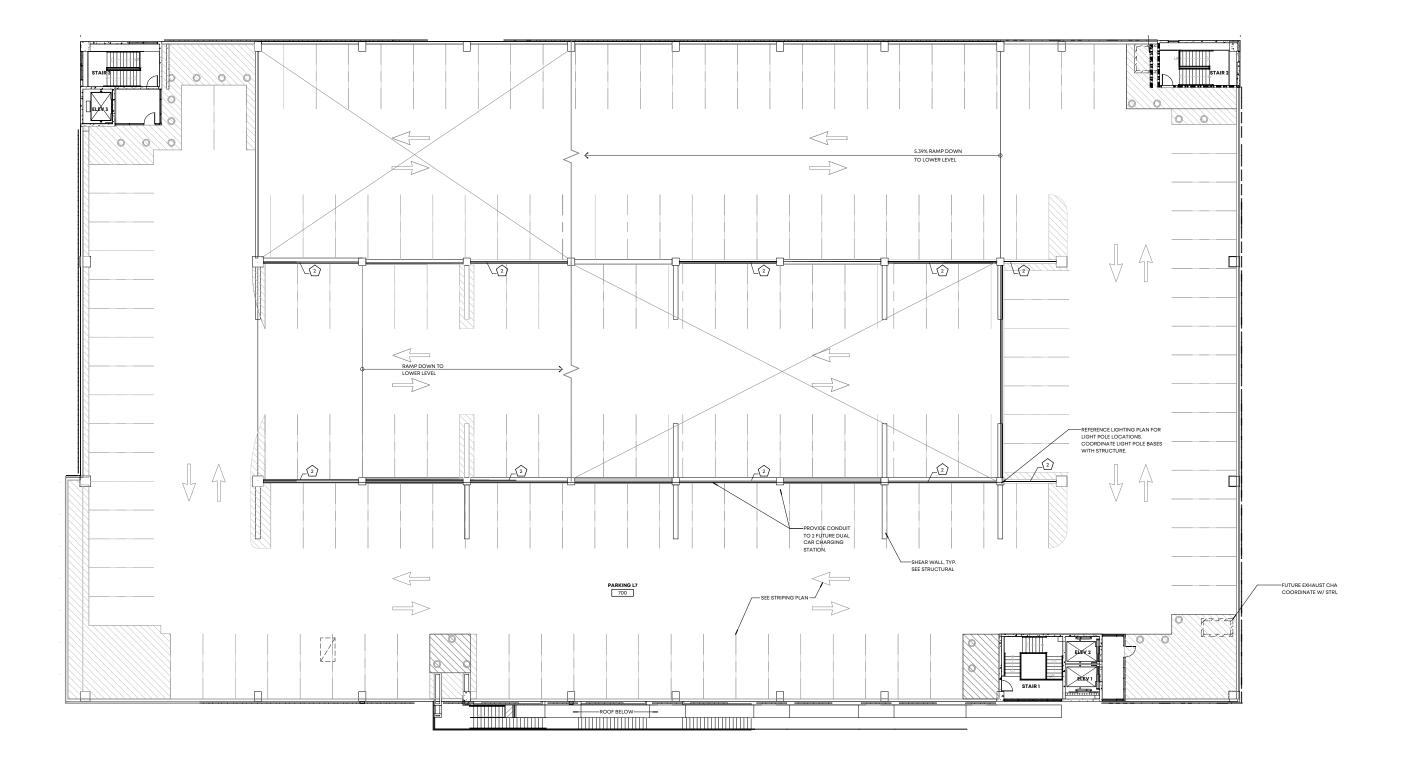


Proposed Level 6











Proposed Rooftop Level



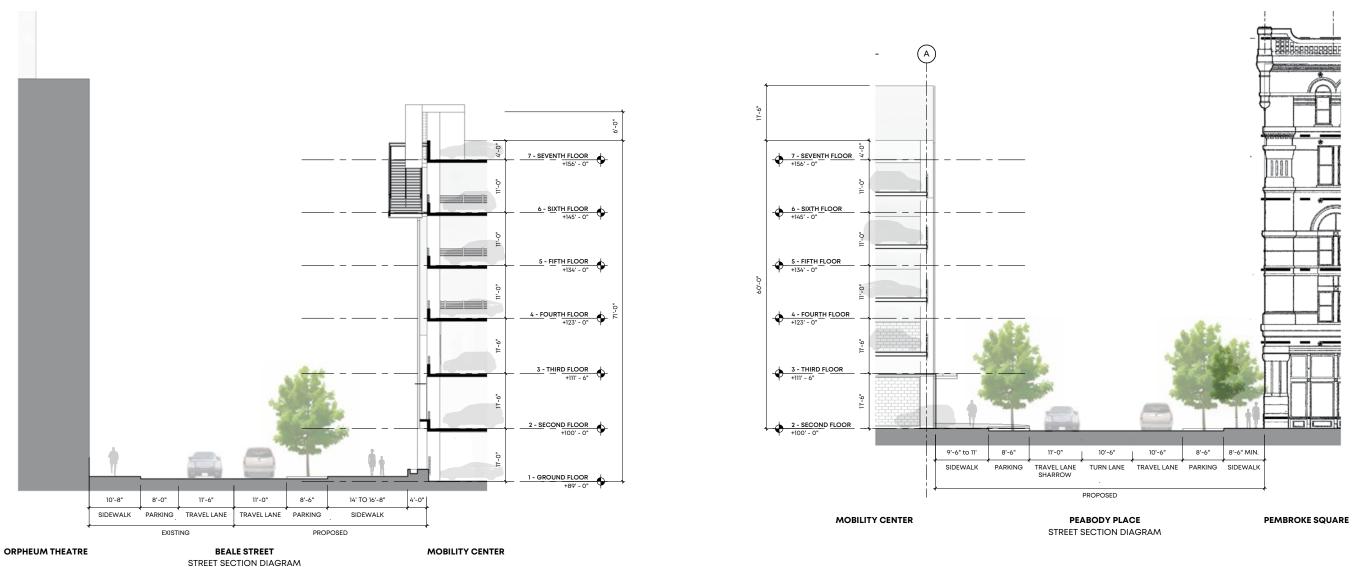


PROPOSED CHANGES AT BEALE STREET

- WIDEN SIDEWALKS FROM 12 FT TO 20 FT
- ADD NEW TREES AND LANDSCAPING
- PROVIDE DROP-OFF AND PICK-UP PARKING AREA FOR RIDESHARE
- PROVIDE BIKE RACKS

PROPOSED CHANGES AT PEABODY PLACE

- WIDEN SIDEWALKS
- OF THE STREET
- ON STREET PARKING MAINTAINED
- TRAVEL LANES AT MINIMUM WIDTHS





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Street Sections Scale: 1" = 20'

ADD NEW TREES AND LANDSCAPING ON BOTH SIDES



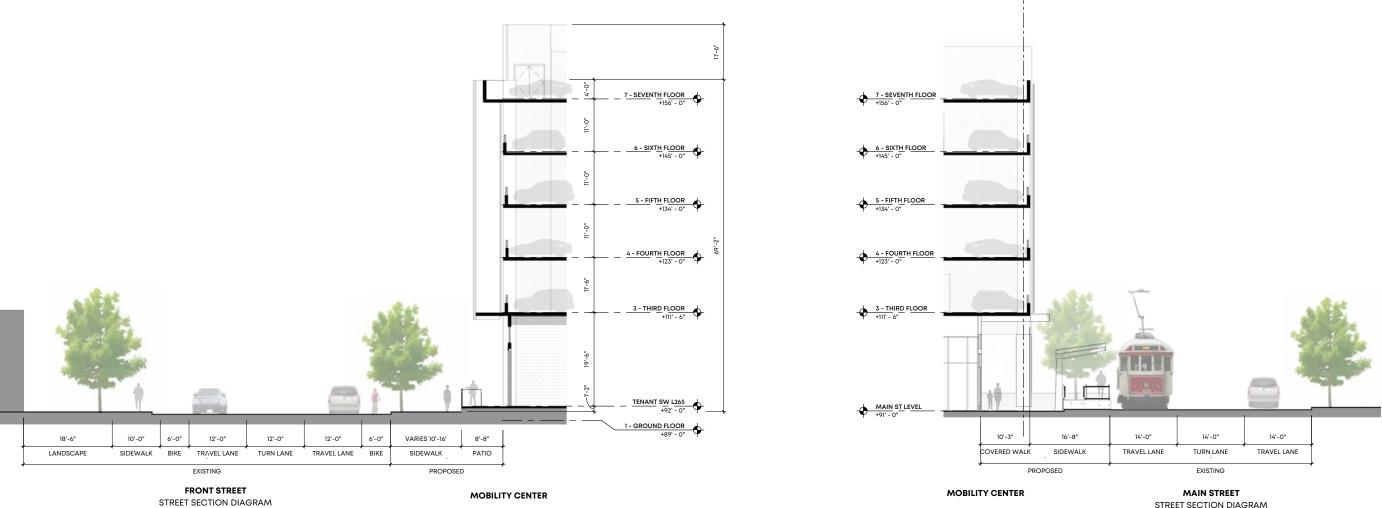
PROPOSED CHANGES AT FRONT STREET

- WIDEN SIDEWALKS AS IT REACHES THE BEALE ST. CORNER
- ADD NEW TREES AND LANDSCAPING
- MAIN STREET WIDTHS AND BIKE LANE
- PROVIDE BIKE RACKS

PROPOSED CHANGES AT MAIN ST.

- DOUBLE SIDEWALK WIDTH

(11)





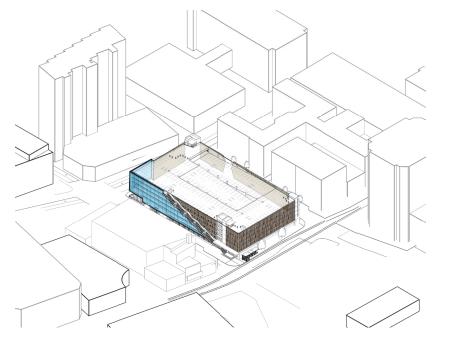
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 NEW TROLLEY STOPS IN EXISTING LOCATIONS PART OF NEW SIDEWALK IS PARTIALLY COVERED

STREET SECTION DIAGRAM





CONCRETE STANDING SEAM PERFORATED METAL Image: Concrete in the standing seam performed in the standing seam performance in the standin

SKINNING AXON DIAGRAM

MAIN SKINNING STRATEGY

There are two main skins distinguished by color which relate to the site and architectural context. As diagrammed in the axon, the blue represents the cool tones of the material along the southwest corner closest to the river front. The brown represents the warm, natural tones that relate to the brick tones of the adjacent historic buildings. The exterior monumental stair serves to connect and transition between the two areas. The void carved by the stair reveals a small scale pattern that is much more transparent than the rest of the facade materials.

the facade materials.

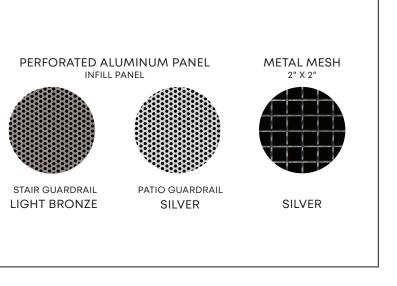
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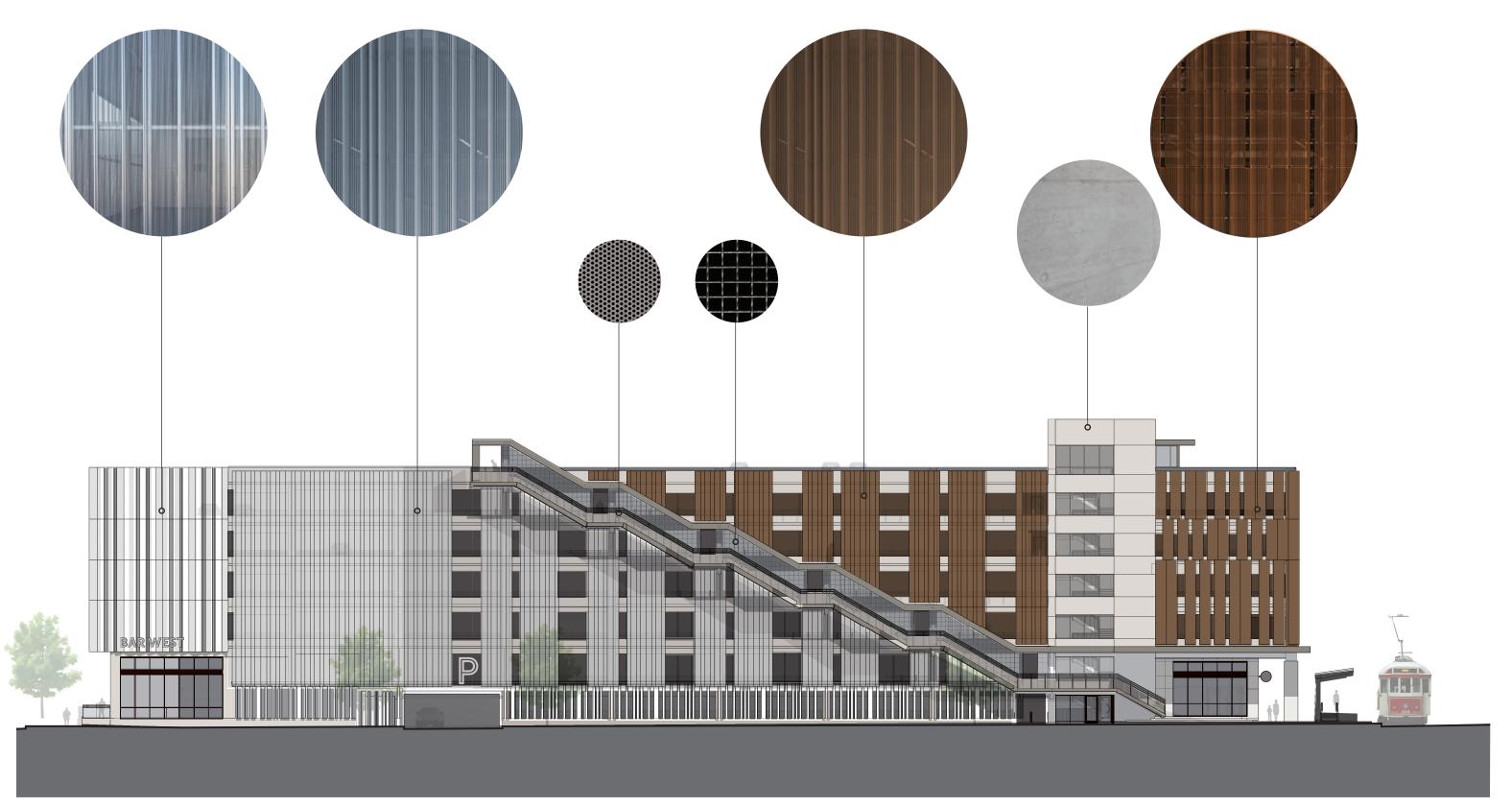
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South Elevation - Beale St.

Scale: 1" = 50'







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Enlarged South Elevation - Beale St.





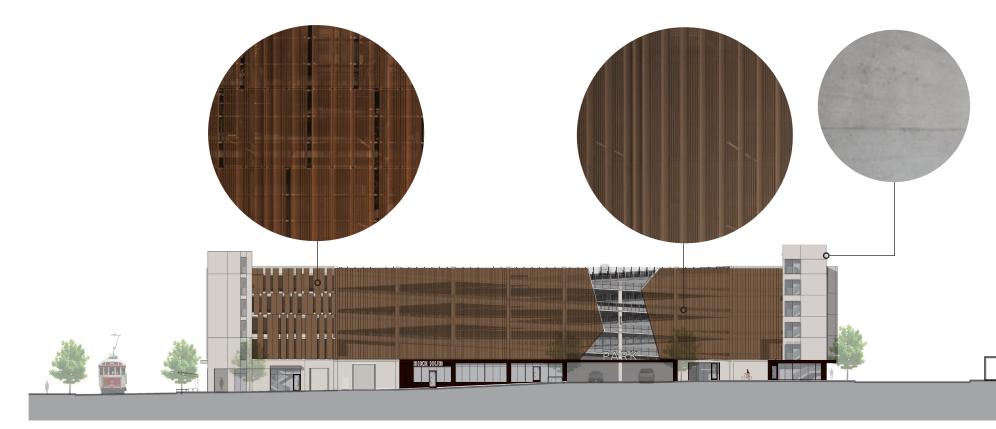
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East Elevation - Main St





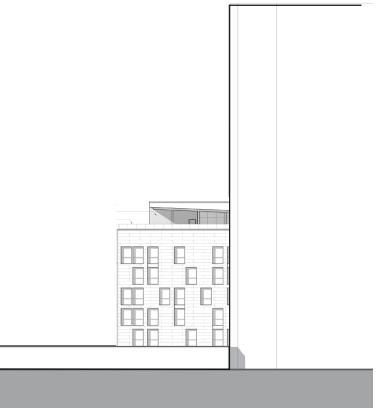


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North Elevation - Peabody Place









West Elevation - Front Street







Existing Photo - View at Main and Beale

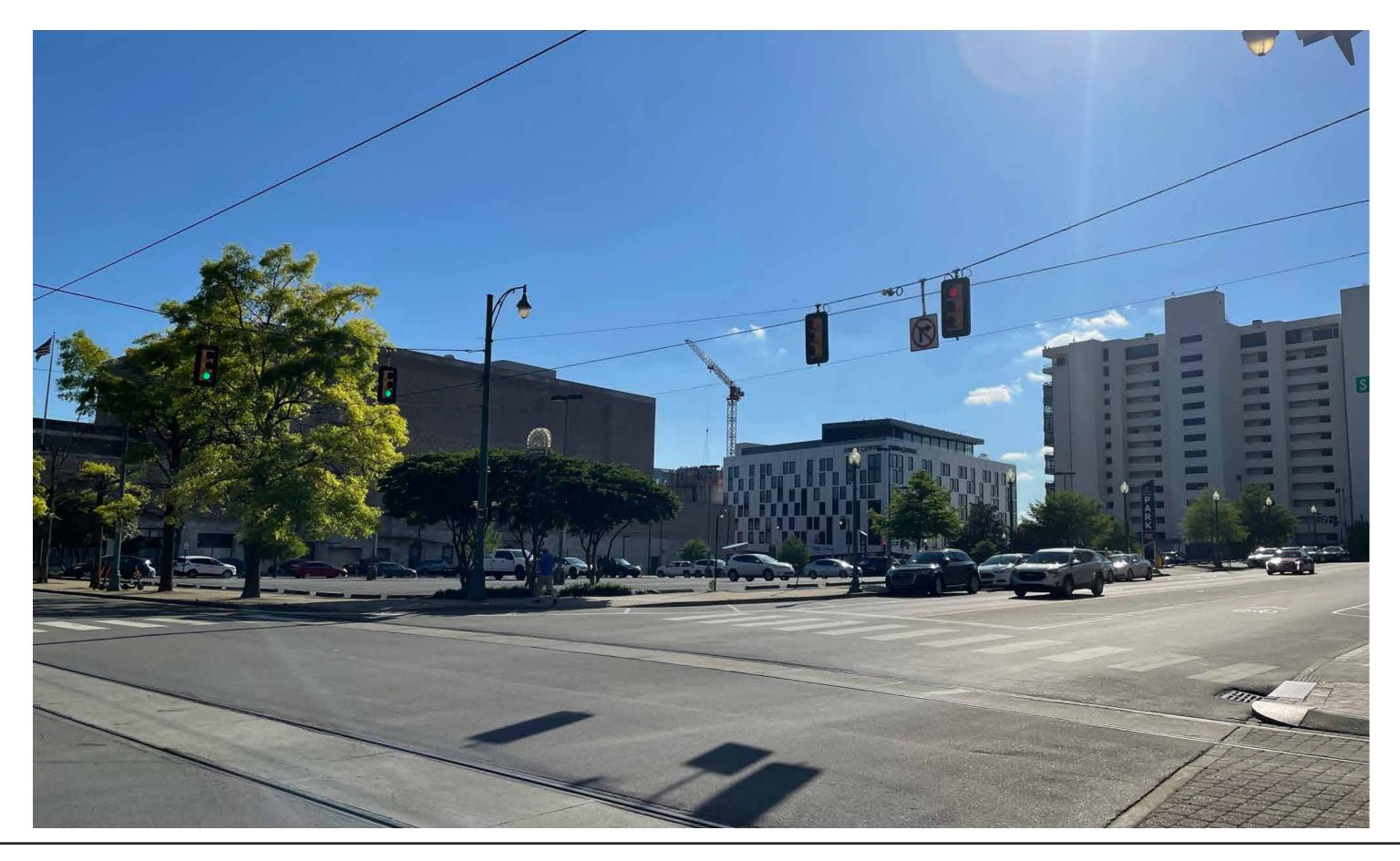






Proposed Rendering - View at Main and Beale







Existing Photo - View at Main and Peabody

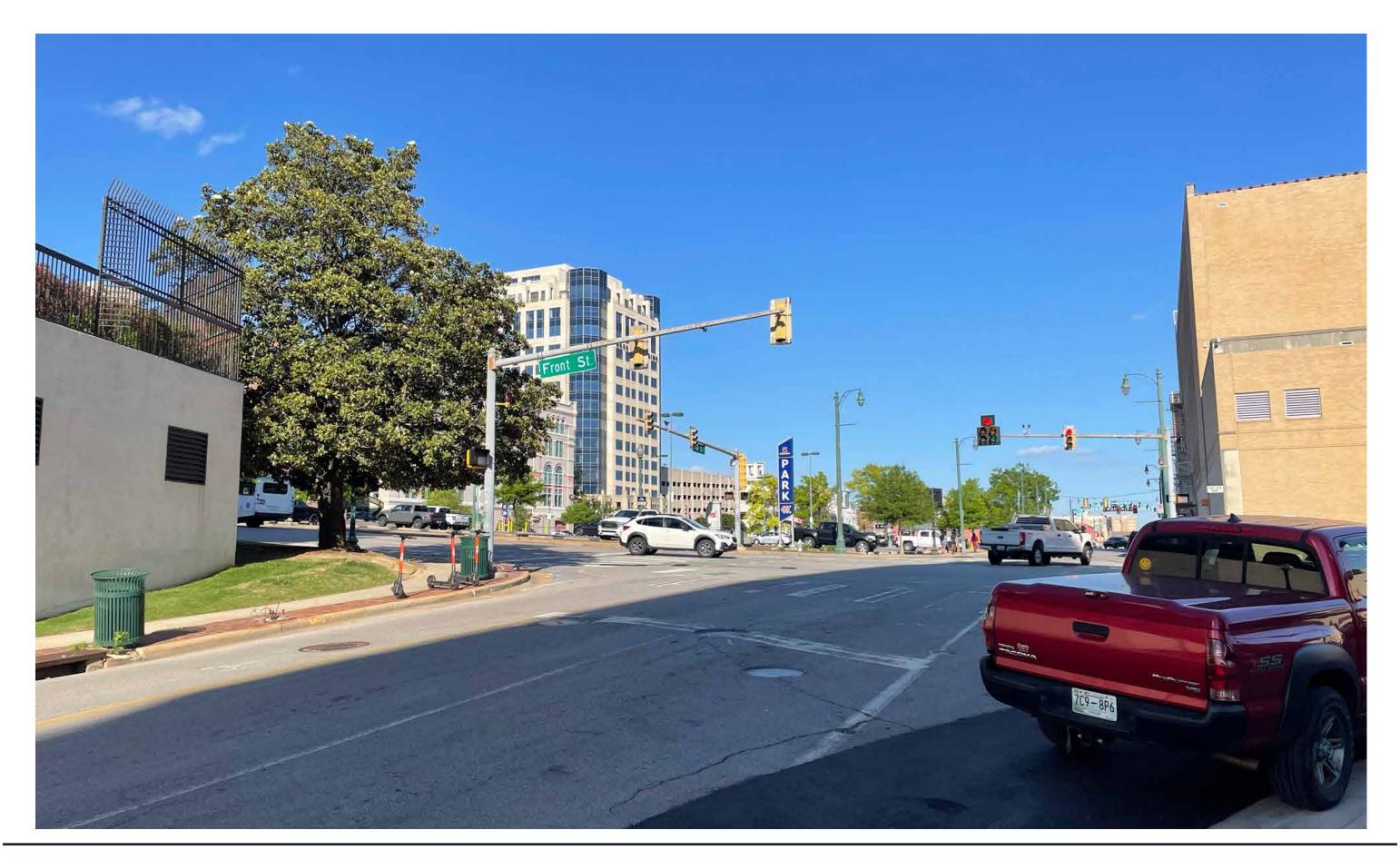






Proposed Rendering - View at Main and Peabody







Existing Photo - View at Beale St and Front St Corner







Proposed Rendering - View at Beale St and Front St Corner

