





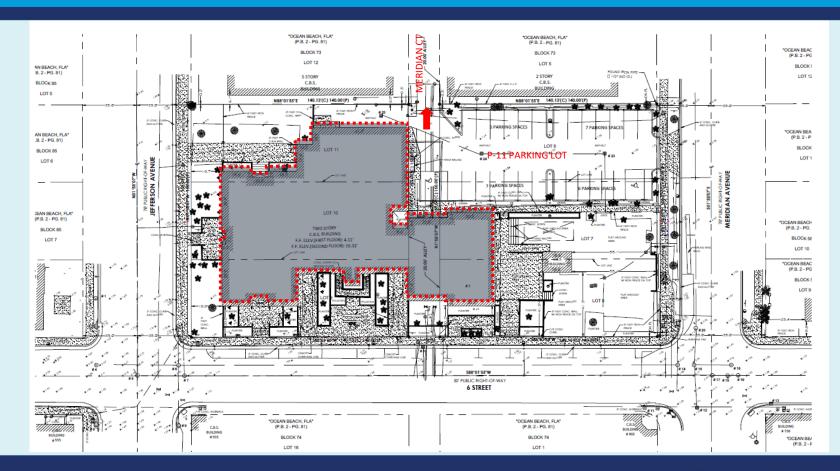








- Address: 833 6th Street
- Ownership: City of Miami Beach
- Existing site of the South Shore Community Center
- Frontage on
  6th Street, Jefferson Avenue and
  Meridian Avenue
- 1 acre property
- Surface Parking Lot P-11 located on site, 27 spaces with access to Meridian Court















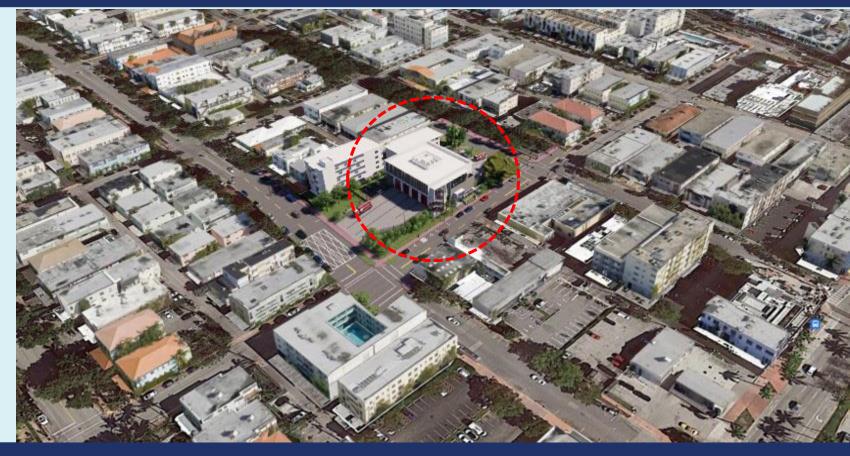
- Stacked bond faced block
- Textured poured in place concrete planters integrated into building façade
- Folding concrete canopy over main entrance







Proposed Building massing is comparable to the scale of many existing historic and contemporary buildings













**Aluminum Fins** 



Planter design inspired by existing building design



**Exterior Pavers Artistic Shellock Ivory** 



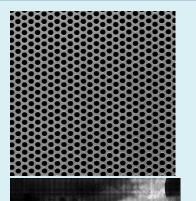
**Ground Face Stacked Bond Echelon Trendstone** Color: Graystone



Aluminum Horizontal Screen For Stair Enclosure



Seashell Concrete for **Apparatus Bay Ramps** 



**Graphic Art for Perforated** Parking Screen



**Storefronts and Railings** Kynar 500 Charcoal Grey



Roof Equipment Screen



Four-Fold Bay Doors

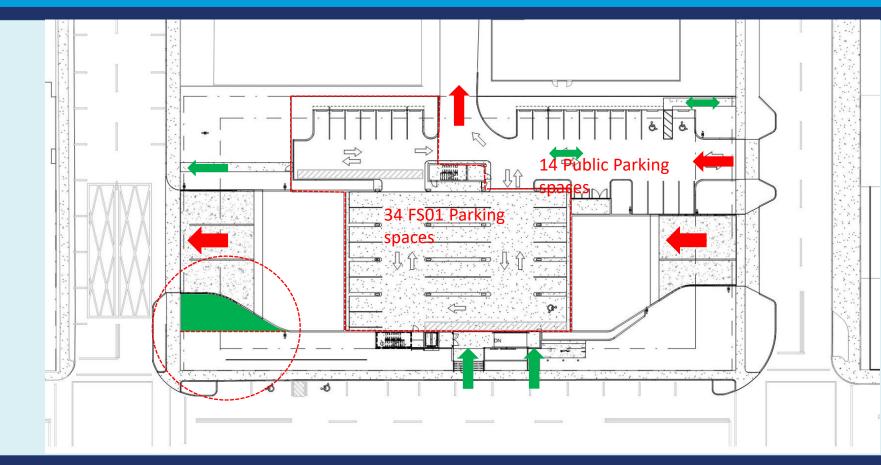






### **Site Plan**

- Pedestrian access from 6<sup>th</sup> street
- Maintains vehicular access for Meridian court and public surface parking lot, P-11
- Provides secured parking for fire station staff
- Maximizes green space

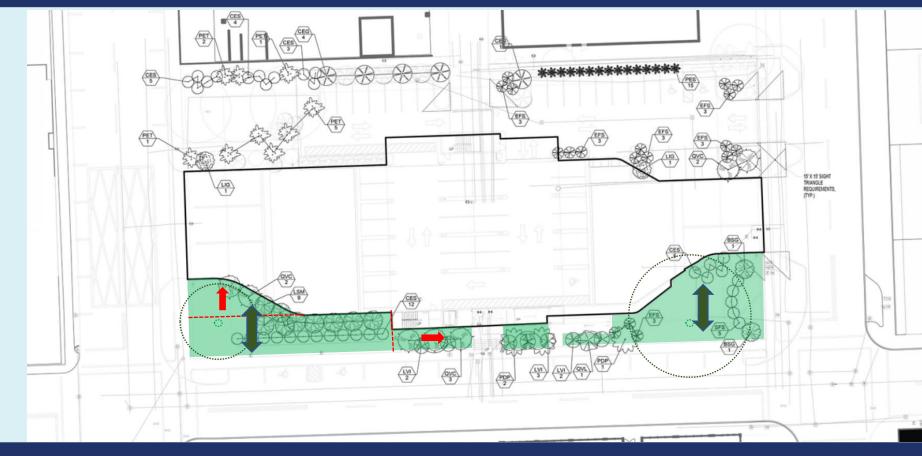








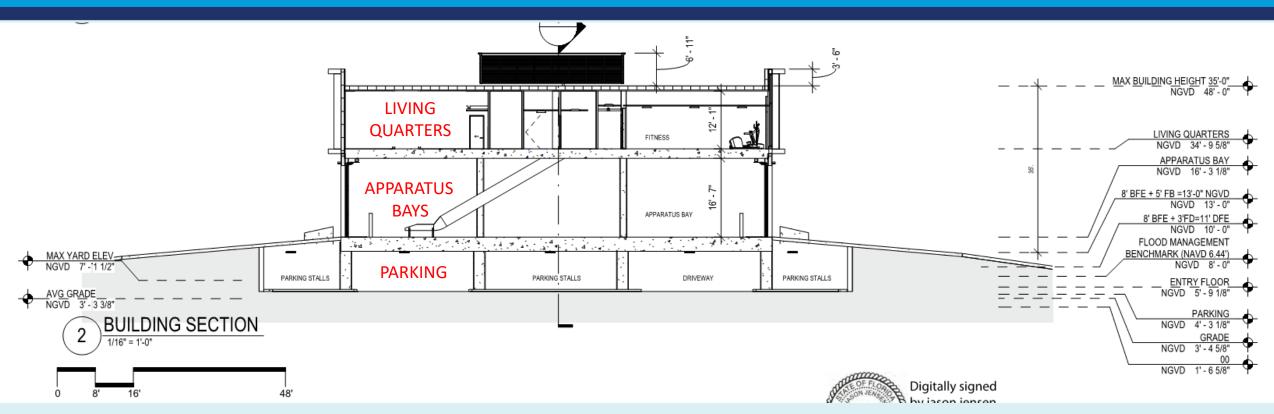
### **Proposed Landscape Plan**

















### **Facility Program**

- 3 levels 29,309 square feet facility
- Building will meet LEED Gold Certification requirements
- The building design evokes the modern character of city's historic district and promotes a vibrant continuity between the new facility and its urban context









### **Facility Program (cont.)**

- Larger canopy trees maintained on site. Some trees and palms will be relocated to Flamingo Park and other sites throughout the City
- Parking is not visible from 6<sup>th</sup> street
- Exterior design promotes the continuity of urban landscape









### **Facility Program (cont.)**

- Fire Department Parking lot secured with fencing and automated gates
- New design provides a larger separation from the residential buildings to the north and provides landscape buffers









- Proposed landscape buffers the ramp presence along 6<sup>th</sup> street
- Landscape area along 6<sup>th</sup> street provides opportunities for art in public places to further enhance the public realm

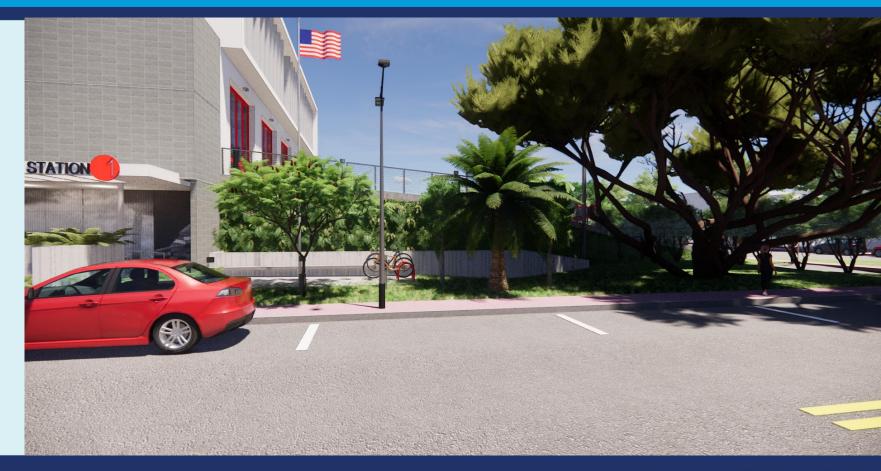








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- Asymmetry
- Cutouts
- Floating planes
- Concrete block and stucco
- Boxed windows
- Built-in concrete planters
- Brise-soleils (vertical and horizontal)
- Floating staircases
- Individually mounted building sign









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