

the goodtime hotel





Efforts to Revitalize Washington Avenue

- 2014-2015 Mayor's Blue Ribbon Panel for Washington Avenue
- Applicant was an active participant and a key player in the revitalization, which resulted in the creation of the CD-2 Washington Avenue Regulations.
- the goodtime hotel is catalyst project, one of the first new developments on Washington Avenue

WASHINGTON AVENUE VISION AND MASTER PLAN



WASHINGTON AVENUE BLUE RIBBON PANEL Zoning Incentives Summary Packet

ZYSCOVICH

The GOALS and OBJECTIVES of the Washington Avenue Master Plan is to:

- Preserve the historical, architectural and cultural character of Washington Avenue as the City's "Main Street";
- Provide for redevelopment, adaptive reuse and infill resulting in economic vitality for the betterment of the community and the City as a whole;
- Create commercial development opportunities that provides quality goods and services to neighborhood residents and tourists alike;
- Allow for a high level of mobility for pedestrians, cyclists, automobiles and public transit; and
- Allow for quality public spaces and beach access to capitalize on the corridor's location and surrounding environs.

WASHINGTON AVENUE ZONING INCENTIVES

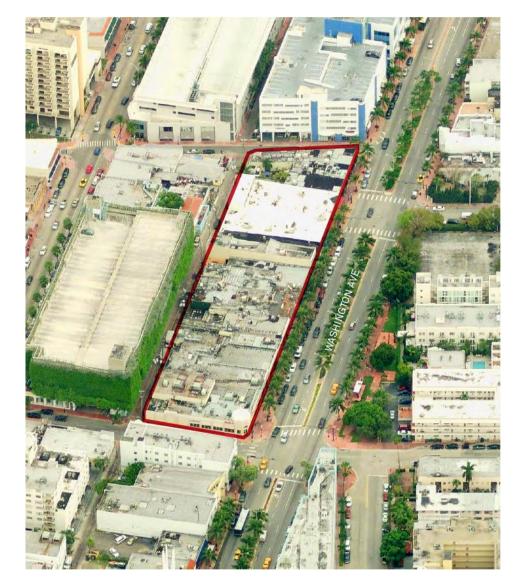
ORDINANCE NO. 20

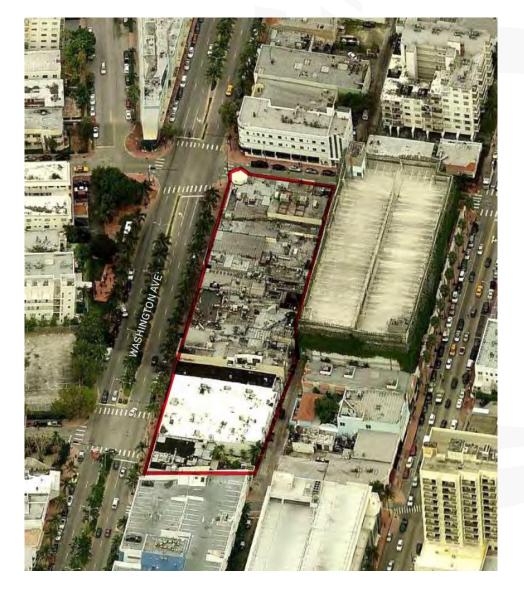
2015-3974

AN ORDINANCE OF THE MAYOR AND CITY COMMISSION OF THE CITY OF MIAMI BEACH, FLORIDA, AMENDING THE LAND DEVELOPMENT REGULATIONS (LDR's) OF THE CITY CODE, BY AMENDING CHAPTER 142, "ZONING DISTRICTS AND REGULATIONS," ARTICLE II, "DISTRICT REGULATIONS," DIVISION 5, "CD-2 COMMERCIAL, MEDIUM INTENSITY DISTRICT," TO ESTABLISH SECTION 13-309, "WASHINGTON AVENUE DEVELOPMENT REGULATIONS AND AREA REQUIREMENTS," TO MODIFY THE DEVELOPMENT REGULATIONS FOR PROPERTIES FRONTING WASHINGTON AVENUE BETWEEN 6TM STREET AND LINCOLN ROAD; BY AMENDING CHAPTER 130, "OFF-STREET PARKING," ARTICLE II, "DISTRICTS; REQUIREMENTS," TO ESTABLISH PARKING DISTRICT 7 TO MODIFY THE PARKING REQUIREMENTS FOR THE PROPERTIES FRONTING WASHINGTON AVENUE BETWEEN 6TM STREET AND LINCOLN; PROVIDING FOR CODIFICATION; REPEALER; SEVERABILITY; AND AN EFFECTIVE DATE.



Prior to Construction







Construction Progress



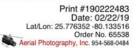


601-685 Washington Avenue

Print #190222482 Date: 02/22/19 Lat/Lon: 25.776352 -80.133516 Order No. 65538 Aerial Photography, Inc. 954-568-0484







Construction Completed





601-685 Washington Avenue

Print #201222261 Date: 12/22/20 Lat/Lon: 25.776352 -80.133516 Corder No. 65538 Aerial Photography, Inc. 954-568-0484







Street Frontage Comparison













657-665 WASHINGTON AVE





Before Construction

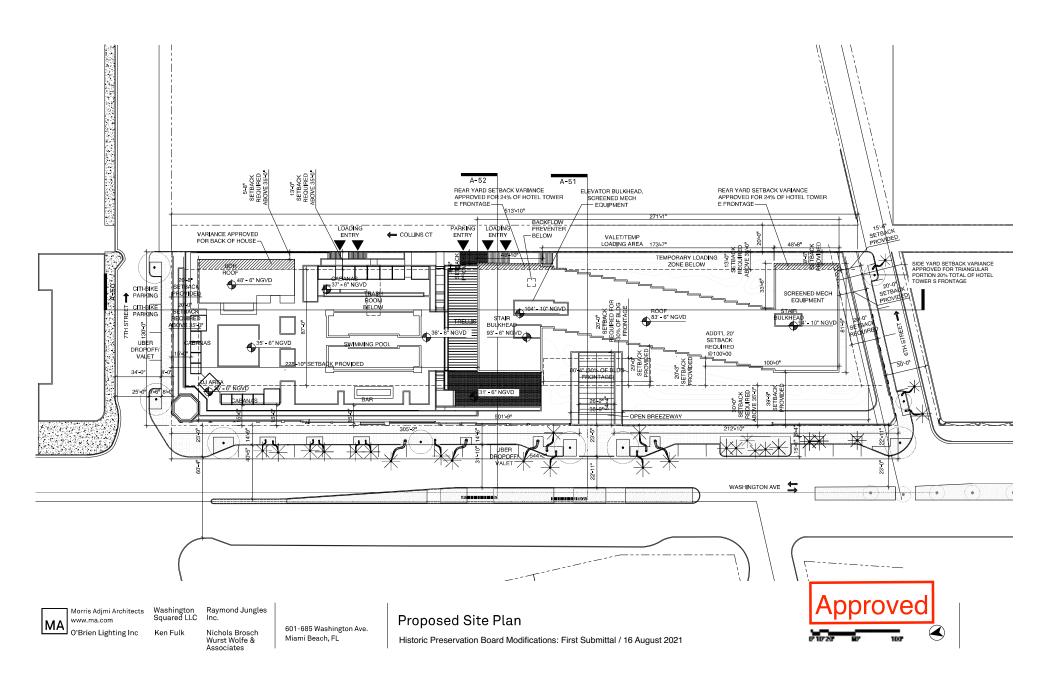
After Construction

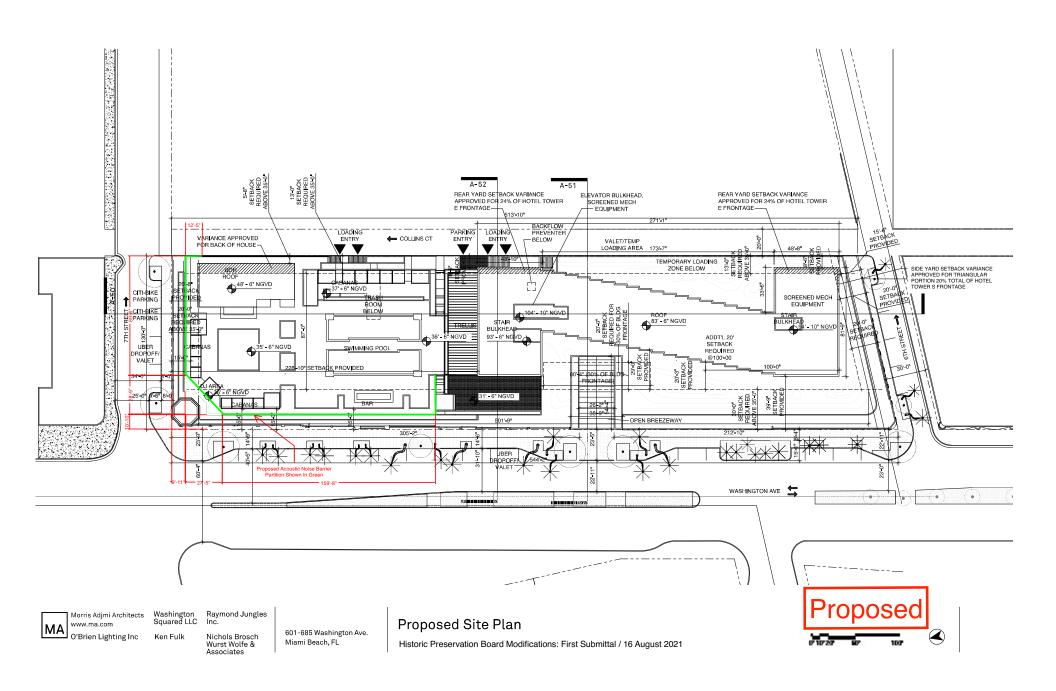
Construction Completed

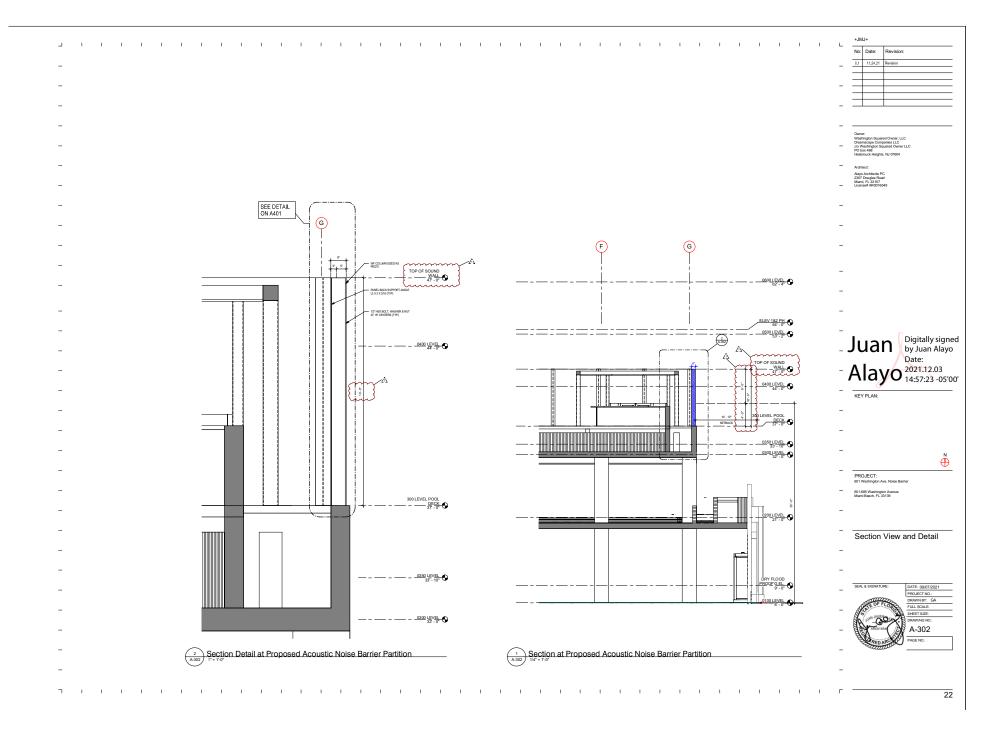


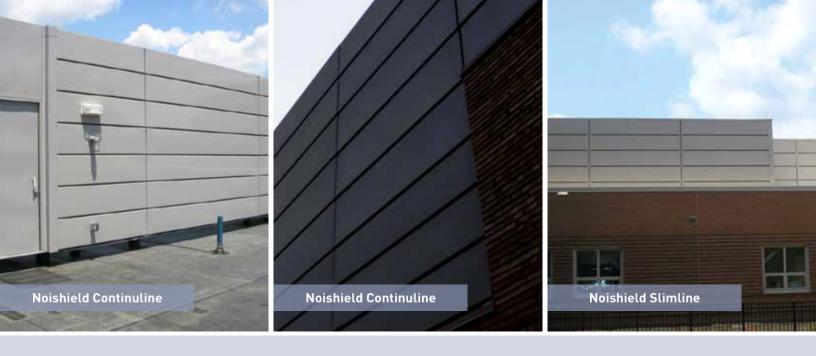












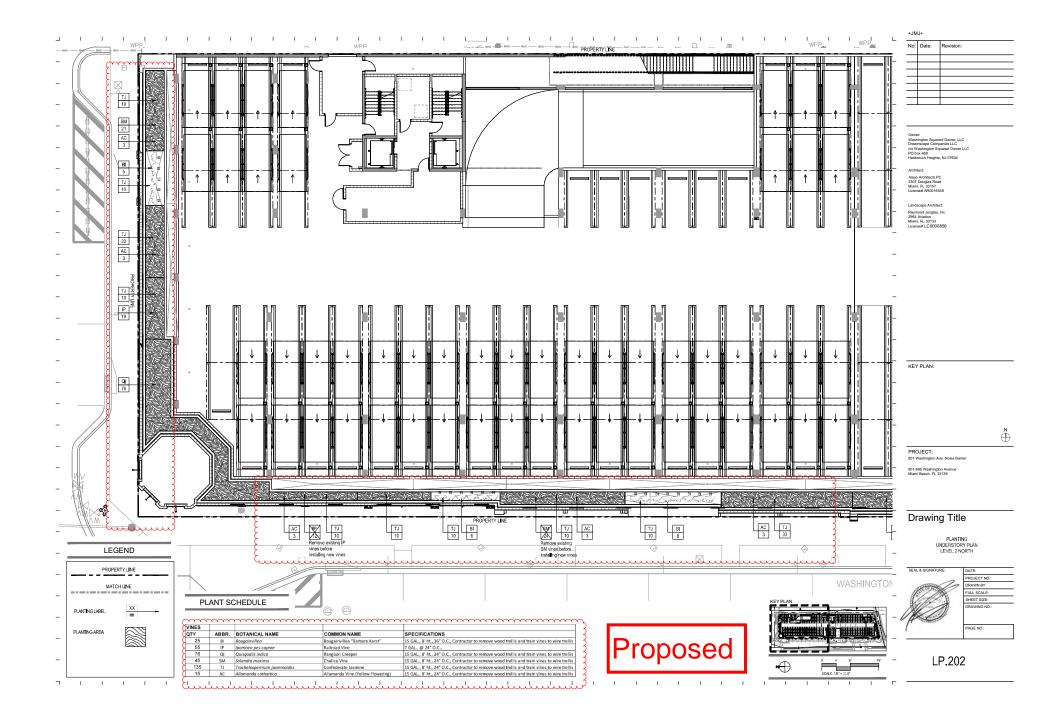
Noishield Continuline Detail for Concealed Columns

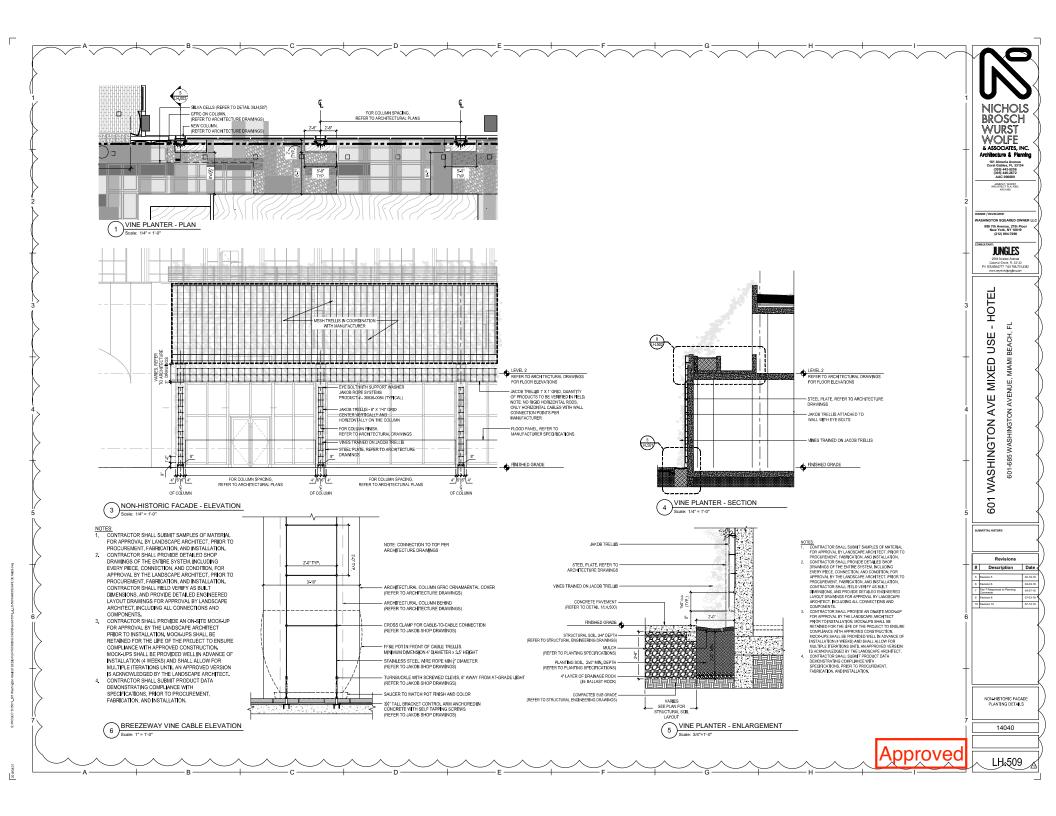
IAC's Continuline is more aesthetically pleasing than a traditional barrier wall — it allows architects and customers to conceal their structural members. The Continuline panels are the same construction as the standard FS panels. The key difference is the endcap — the endcap wraps the column; leaving an architecturally pleasing reveal that mimics the horizontal reveal already prevalent in the system. Continuline's primary applications include rooftop systems, train/rail and ground mounted.

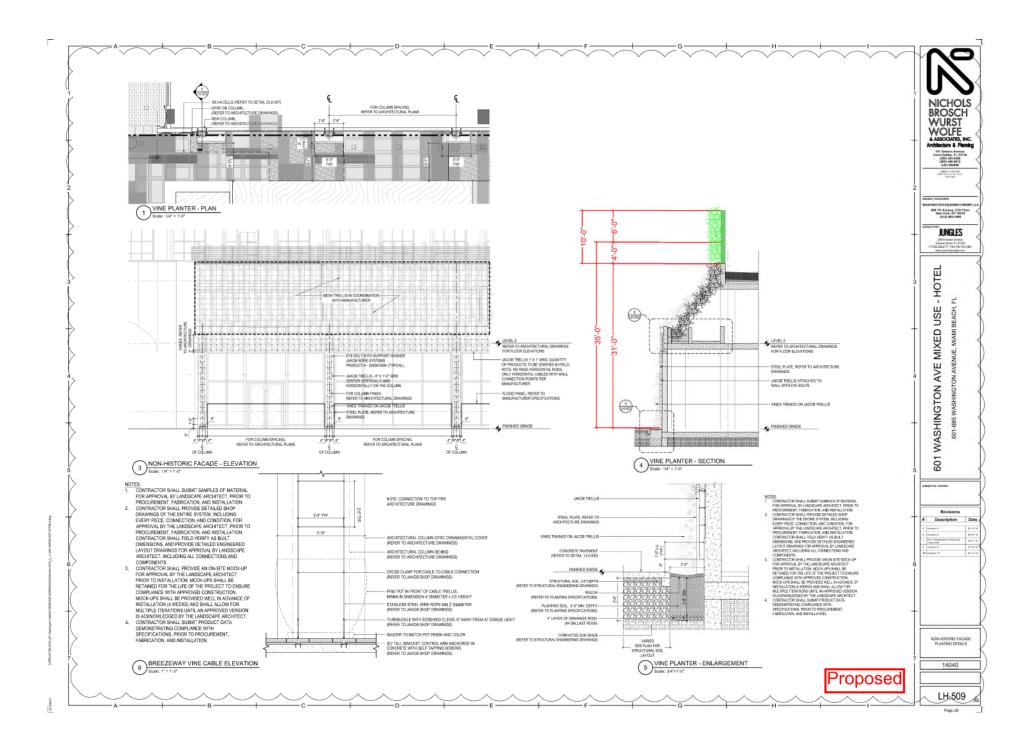
- Superior aesthetic
- Special slotted end-caps
- Solid front face of panel conceals the column
- Acoustic & architectural screen in a single assembly & installation

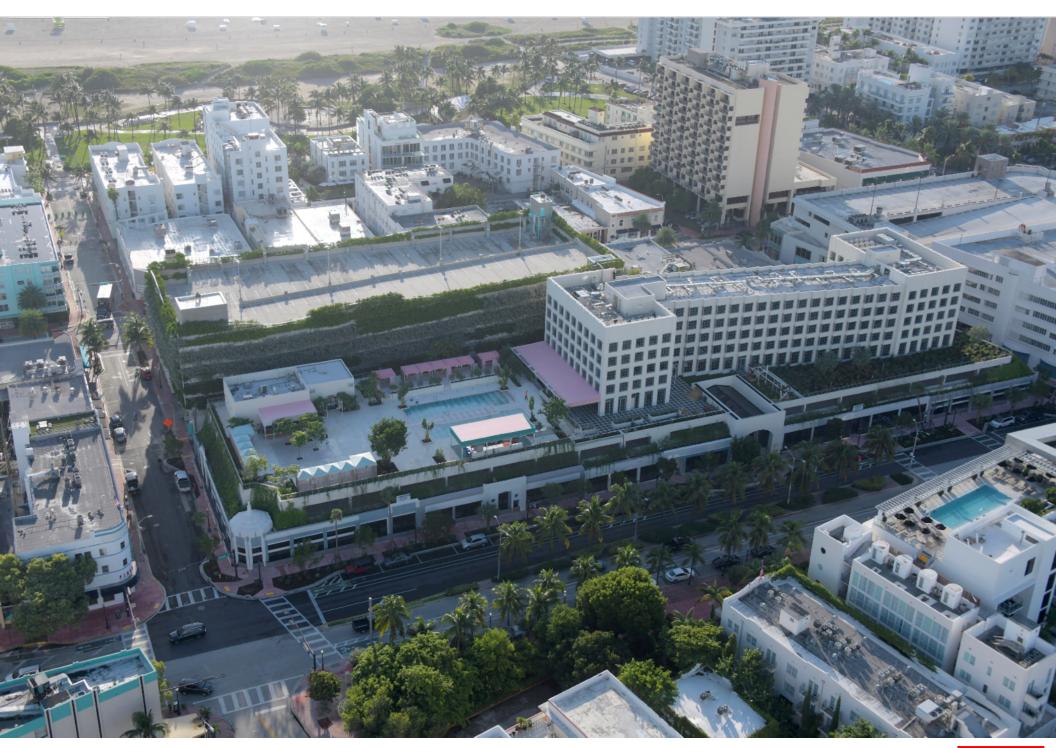
Noishield Slimline Detail for Surface Mounting

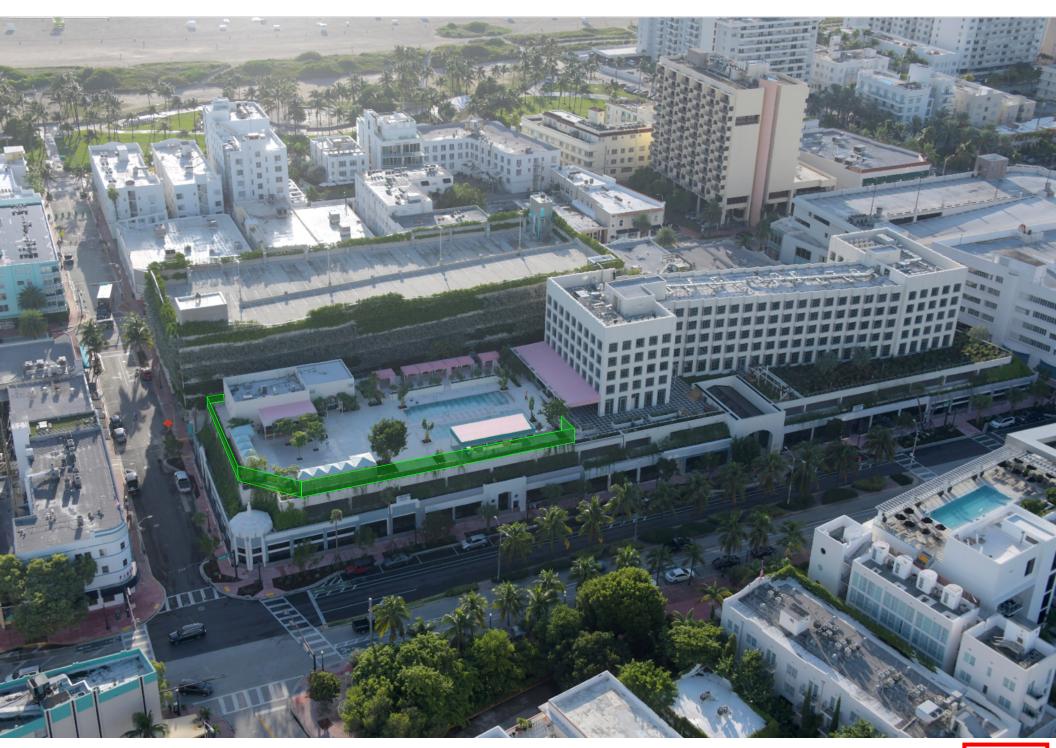
- Face or rear applied
- Reduced thickness of 2.5"
- Secured with Z & Hat channel
- Hat channel edge trim between adjacent panel stacks
- Z channel edge trim at end of panel stack







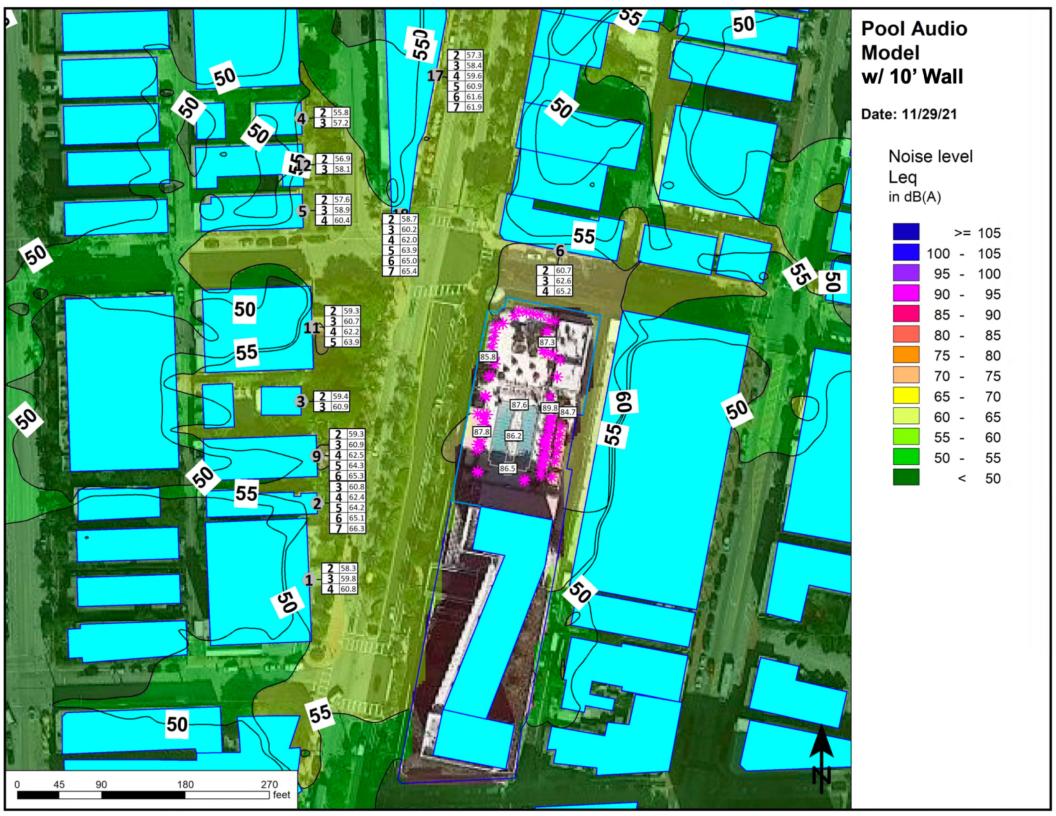




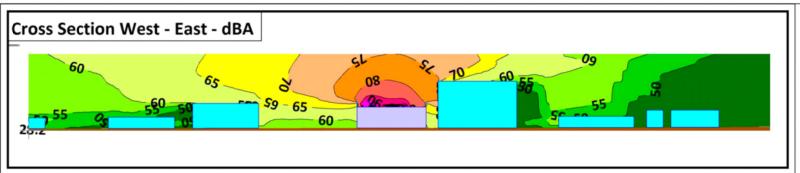


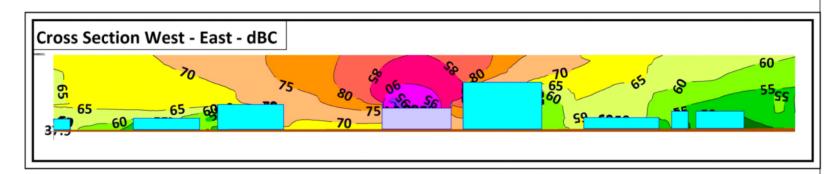


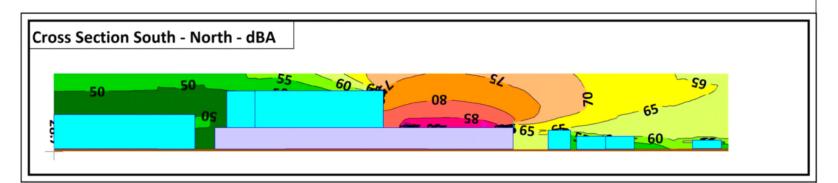


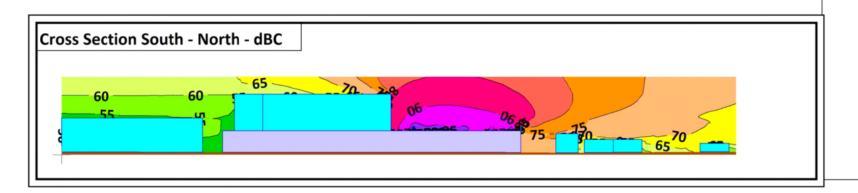


SECTION VIEW OF MODELED SOUND LEVELS







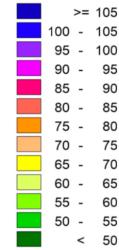


Pool Audio Model

Date: 11/29/21

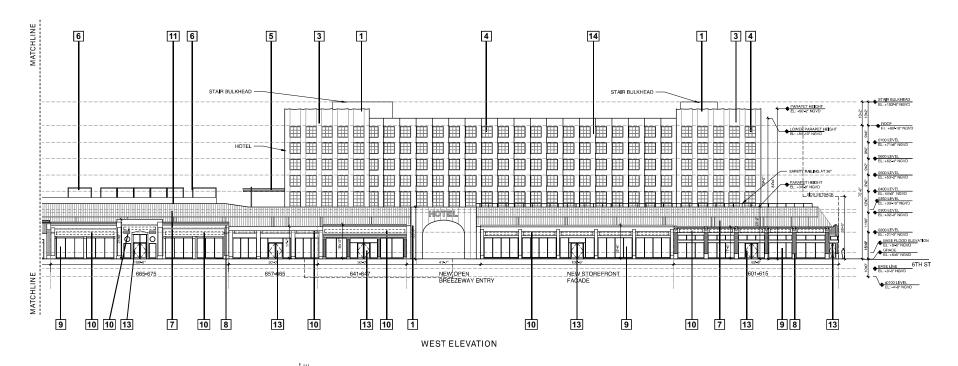
Noise level Leq

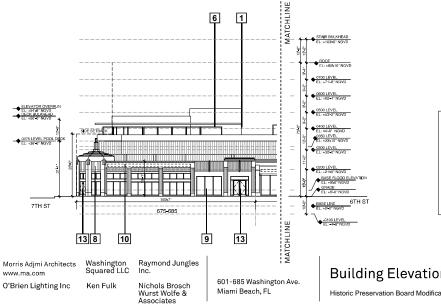
in dB (See Chart)







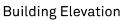




|MA

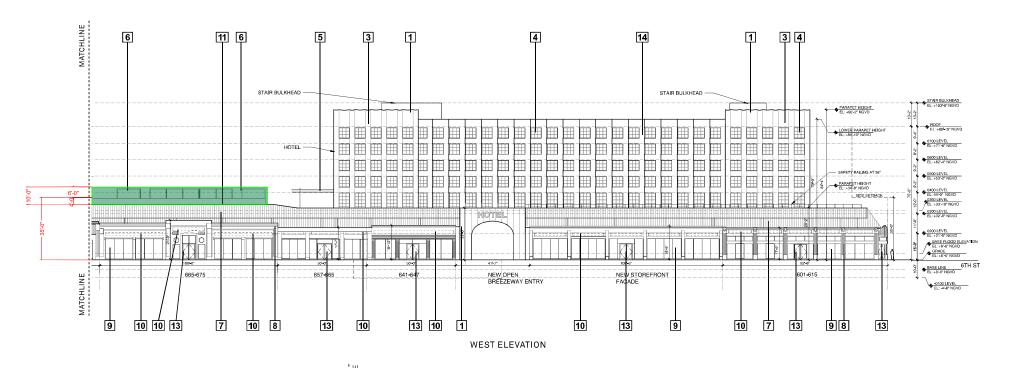
LEGEND

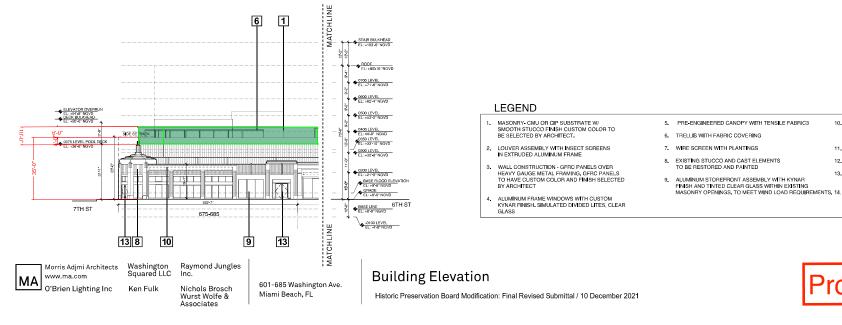
- MASONRY- CMU OR CIP SUBSTRATE W/ SMOOTH STUCCO FINISH CUSTOM COLOR TO BE SELECTED BY ARCHITECT.
- LOUVER ASSEMBLY WITH INSECT SCREENS IN EXTRUDED ALUMINUM FRAME
- WALL CONSTRUCTION GFRC PANELS OVER HEAVY GAUGE METAL FRAMING, GFRC PANELS TO HAVE CUSTOM COLOR AND FINISH SELECTED BY ARCHITECT
- 4 ALUMINUM FRAME WINDOWS WITH CUSTOM KYNAR FINISH. SIMULATED DIVIDED LITES, CLEAR GLASS
- 5. PRE-ENGINEERED CANOPY WITH TENSILE FABRICS
- 6. TRELLIS WITH FABRIC COVERING
- 7. WIRE SCREEN WITH PLANTINGS
- 8. EXISTING STUCCO AND CAST ELEMENTS TO BE RESTORED AND PAINTED
- ALUMINUM STOREFRONT ASSEMBLY WITH KYNAR
 FINISH AND TINTED CLEAR GLASS WITHIN EXISTING
 MASONRY OPENINGS. TO MEET WIND LOAD REQUIREMENTS, 14.
- 10. AREA OF SIGNAGE INDICATED W DASHED LINE SIGNAGE TO BE METAL HELD OFF HISTORIC FACADE AND BACKLIT.
- 11. CABLE RAILING
- 12. STEEL STAIR ASSEMBLY WITH CABLE GUARDRAILS
- 13. NEW ALUMINUM DOUBLE DOOR WITHIN RECESSED NICHE FINISH TO MATCH STOREFRONT MULLIONS.
 - . MASONRY CMU SUBSTRATE W/ SMOOTH STUCCO, FINISH COLOR TO MATCH GFRC FACADE OF BUILDING BOOKENDS.



Historic Preservation Board Modification: Final Revised Submittal / 10 December 2021









10. AREA OF SIGNAGE INDICATED W DASHED LINE

12. STEEL STAIR ASSEMBLY WITH CABLE GUARDRAILS

13. NEW ALUMINUM DOUBLE DOOR WITHIN RECESSED

NICHE FINISH TO MATCH STOREFRONT MULLIONS.

. MASONRY - CMU SUBSTRATE W/ SMOOTH STUCCO, FINISH COLOR TO MATCH GFRC FACADE OF BUILDING BOOKENDS.

SIGNAGE TO BE METAL HELD OFF HISTORIC FACADE AND BACKLIT.

11. CABLE RAILING

TO BE RESTORED AND PAINTED

