# ARLO DC

333 G St NW Washington, DC

### CFA CONCEPT DESIGN REVIEW PRESENTATION 3RD SUBMISSION

JUNE 4TH, 2020

2ND MEETING: MARCH 5, 2020 INITIAL MEETING: JANUARY 16, 2020

DEVELOPER:	QUADRUM DC, LLC
ARCHITECT:	ARCHITECTURE, INCORPORATED
LANDSCAPE ARCHITECT:	LANDSCAPE ARCHITECTURE BUREAU
HISTORIC PRESERVATION:	EHT TRACERIES

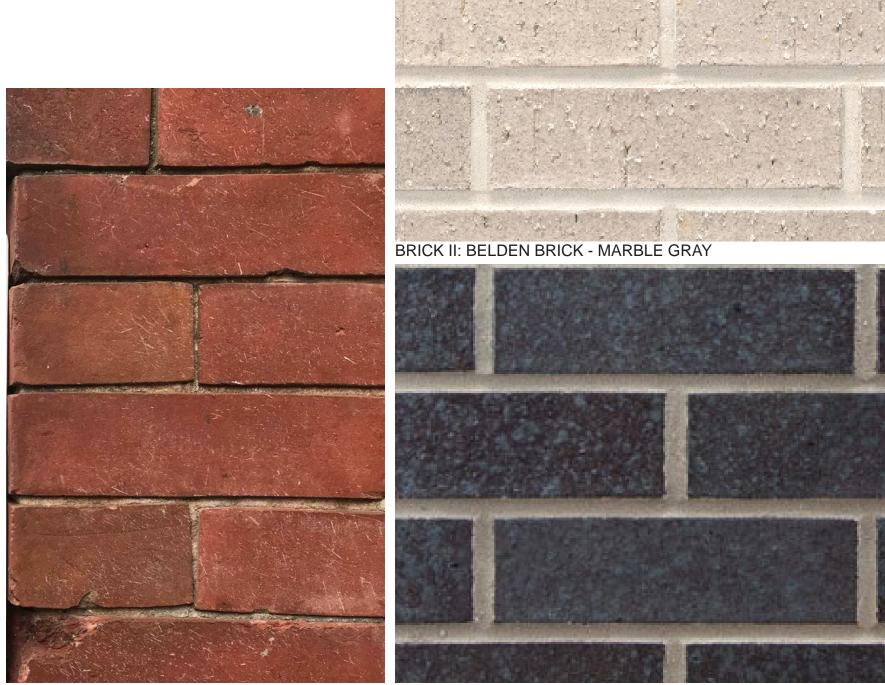




### EXTERIOR DESIGN AS PRESENTED TO CFA ON JANUARY 16TH, 2020







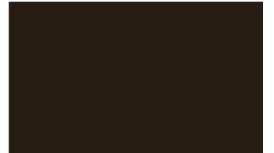
ALUMINUM MULLIONS: MEDIUM GRAY

EXISTING BRICK @ HISTORIC BUILDING

BRICK I: ACME BRICK - DARK IRONSPOT VELOUR

MATERIAL PALETTE PROPOSED ON JANUARY 16TH, 2020



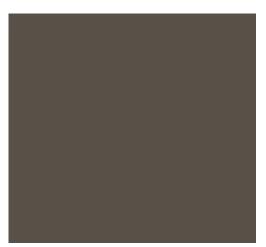


# ALUMINUM MULLIONS/ TRIM & CANOPIES: CLASSIC BRONZE



#### PRECAST CONCRETE

2



COMPOSITE METAL PANEL



# U.S. COMMISSION OF FINE ARTS

ESTABLISHED BY CONGRESS 17 MAY 1910

401 F STREET NW SUITE 312 WASHINGTON DC 20001-2728 202-504-2200 FAX 202-504-2195 WWW.CFA.GOV

27 January 2020

Dear Mr. Setayesh:

In its meeting of 16 January, the Commission of Fine Arts reviewed a concept design for the redevelopment of the property at 704 3rd Street, NW, for use as a hotel (case number SL 20-049). The Commission approved the concept with the following recommendations for the development of the design.

The Commission members expressed support for the proposed adaptive reuse of the historic Harrison Apartment Building, and for the massing and design of the 12-story addition. However, they expressed concern about the proposed color palette for the addition-primarily dark gray brick with a lighter brick for the top three storiesand requested further study of alternate brick colors. They noted that the proposed dark brick addition, particularly given its size in relation to the Harrison Apartment Building, appears to diminish the historic red brick building, and it would present a very conspicuous change from the established character of predominantly limestone and red brick buildings framing Judiciary Square. They recommended a more subtle treatment of the color palette, with smaller-scale changes of color and less contrast, as well as consideration of differing brick coursing and detail treatments to relate to the historic building. They also recommended further study of the articulation of the bays and the heavy horizontal top of the addition, in order to be less reminiscent of ar office building. Finally, they requested more information about the visibility and appearance of the proposed rooftop shading structure and trees.

The Commission looks forward to the review of the next submission for this prominent redevelopment project. As always, the staff is available to assist you in the development of the design.

Sincerely

Thomas E. Luebke, FAIA Secretary



### EXTERIOR DESIGN AS PRESENTED TO CFA ON MARCH 5TH, 2020







ALUMINUM MULLIONS: MEDIUM GRAY

EXISTING BRICK @ HISTORIC BUILDING

PROPOSED BRICK : BELDEN BRICK - AMHERST BLEND



ALUMINUM MULLIONS/ TRIM & CANOPIES: CLASSIC BRONZE

#### PRECAST CONCRETE



COMPOSITE METAL PANEL

# U.S. COMMISSION OF FINE ARTS

ESTABLISHED BY CONGRESS 17 MAY 1910

401 F STREET NW SUITE 312 WASHINGTON DC 20001-2728 202-504-2200 FAX 202-504-2195 WWW.CFA.GOV

23 April 2020

Dear Mr. Setayesh:

In its public meeting of 16 April conducted by videoconference, the Commission of Fine Arts approved, based on its prior review of the submission materials, a revised concept design for the redevelopment of the property at 704 3rd Street / 333 G Street, NW, for use as a hotel (case number SL 20-103). The Commission members acknowledged the development of the exterior details and material color palette in response to their previous review; however, they expressed concern with the proposed monochromatic facades of medium-toned brown brick, requesting development of another option for brick colors that creates an appropriate amount of contrast between the main lower volume of the new building and the setback upper volume.

The Commission looks forward to review of this project. Please coordinate the final submission with the staff which, as always, is available to assist you with the development of the design.

Sincerely,

Plue

Thomas E. Luebke, FAIA Secretary





# PROPOSED BRICK OPTIONS SUBMITTED ON JUNE 4TH, 2020





**OPTION 1** 

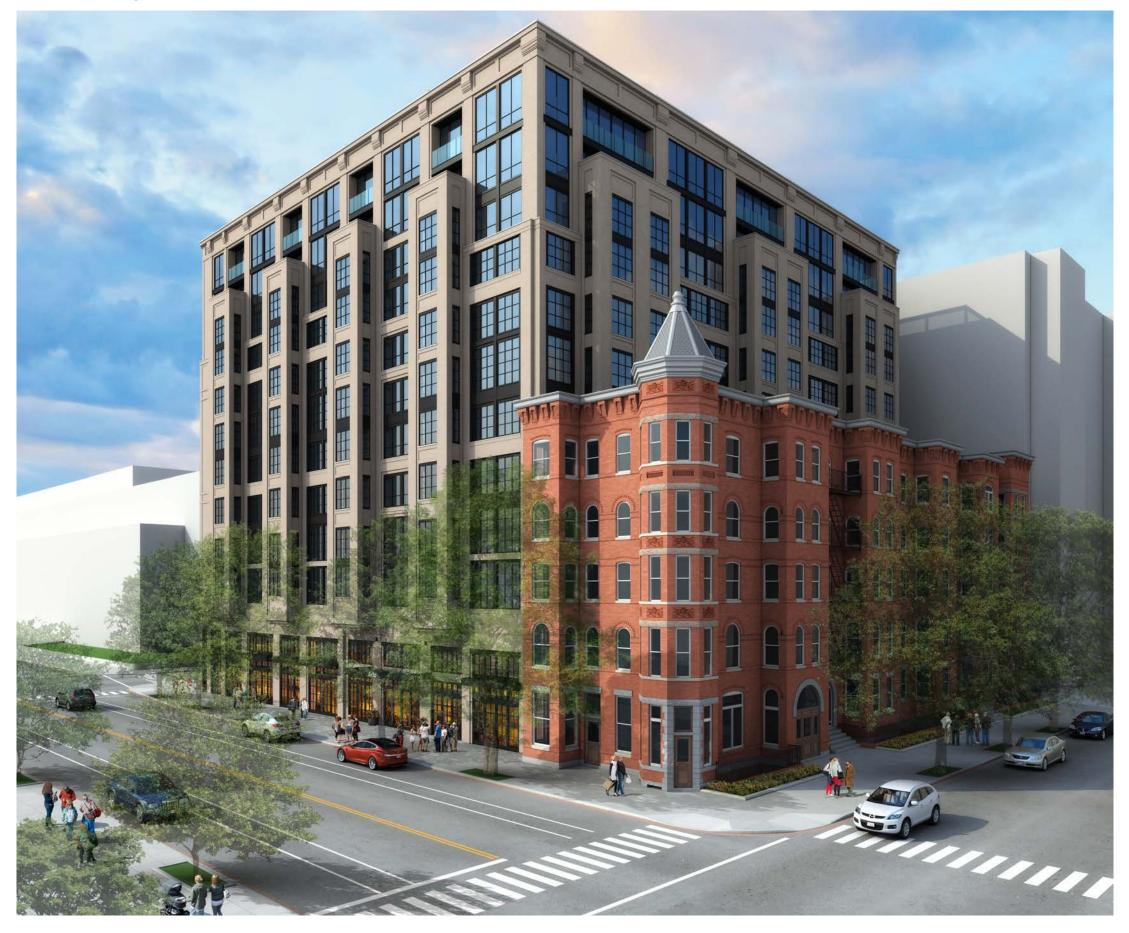
**OPTION 2** 





**OPTION 4** 



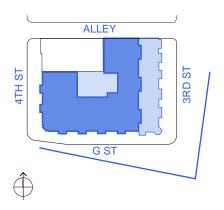




# **OPTION 1**



#### 3RD & G STREET NW PERSPECTIVE VIEW



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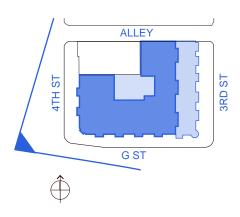




# **OPTION 1**



4TH & G STREET NW PERSPECTIVE VIEW



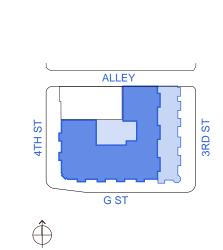




# **OPTION 1**



#### 4TH STREET NW PERSPECTIVE VIEW





ALUMINUM MULLIONS: MEDIUM GRAY

EXISTING BRICK @ HISTORIC BUILDING

**PROPOSED BRICK : BELDEN BRICK - LIGHTHOUSE** 





# CANOPIES: CLASSIC BRONZE

#### PRECAST CONCRETE



COMPOSITE METAL PANEL

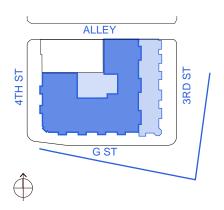




# **OPTION 2**



#### 3RD & G STREET NW PERSPECTIVE VIEW



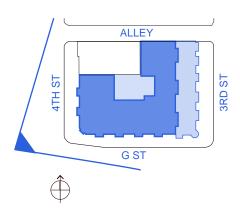




# **OPTION 2**



#### 4TH & G STREET NW PERSPECTIVE VIEW



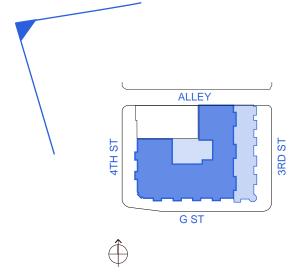


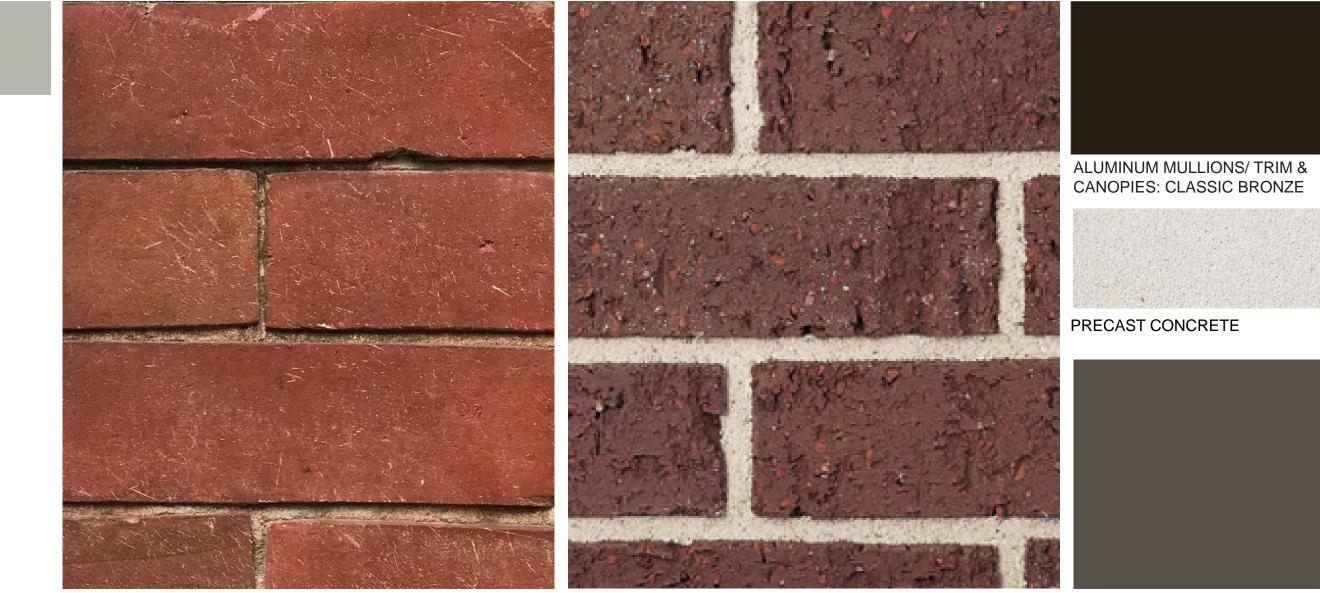


# **OPTION 2**



#### 4TH STREET NW PERSPECTIVE VIEW





ALUMINUM MULLIONS: MEDIUM GRAY

EXISTING BRICK @ HISTORIC BUILDING

PROPOSED BRICK : BELDEN BRICK - RED-830

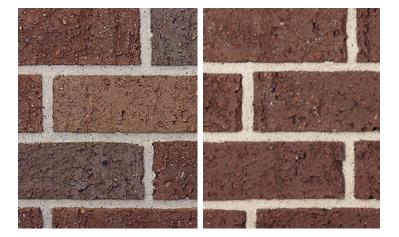


#### COMPOSITE METAL PANEL

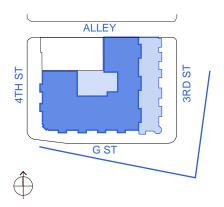




# **OPTION 3**



3RD & G STREET NW PERSPECTIVE VIEW

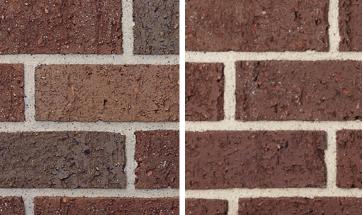


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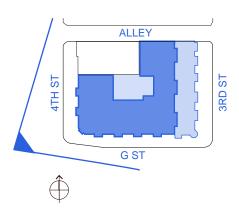




# **OPTION 3**



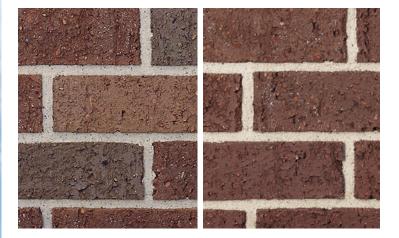
#### 4TH & G STREET NW PERSPECTIVE VIEW



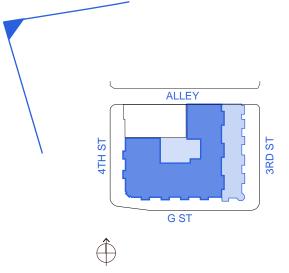




# **OPTION 3**



4TH STREET NW PERSPECTIVE VIEW





EXISTING BRICK @ HISTORIC BUILDING

UPPER BUILDING PORTION

MAIN BUILDING PORTION



MEDIUM GRAY

### **PROPOSED MATERIAL PALETTE - OPTION 3**





ALUMINUM MULLIONS/ TRIM & CANOPIES: CLASSIC BRONZE

PRECAST CONCRETE



COMPOSITE METAL PANEL



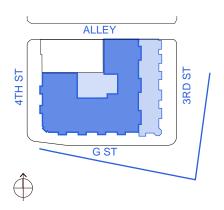


# **OPTION 4**





#### 3RD & G STREET NW PERSPECTIVE VIEW



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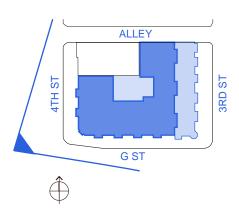


# **OPTION 4**





#### 4TH & G STREET NW PERSPECTIVE VIEW





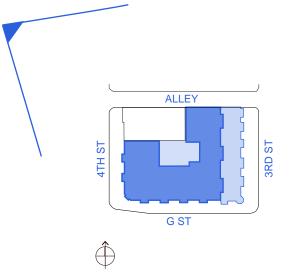


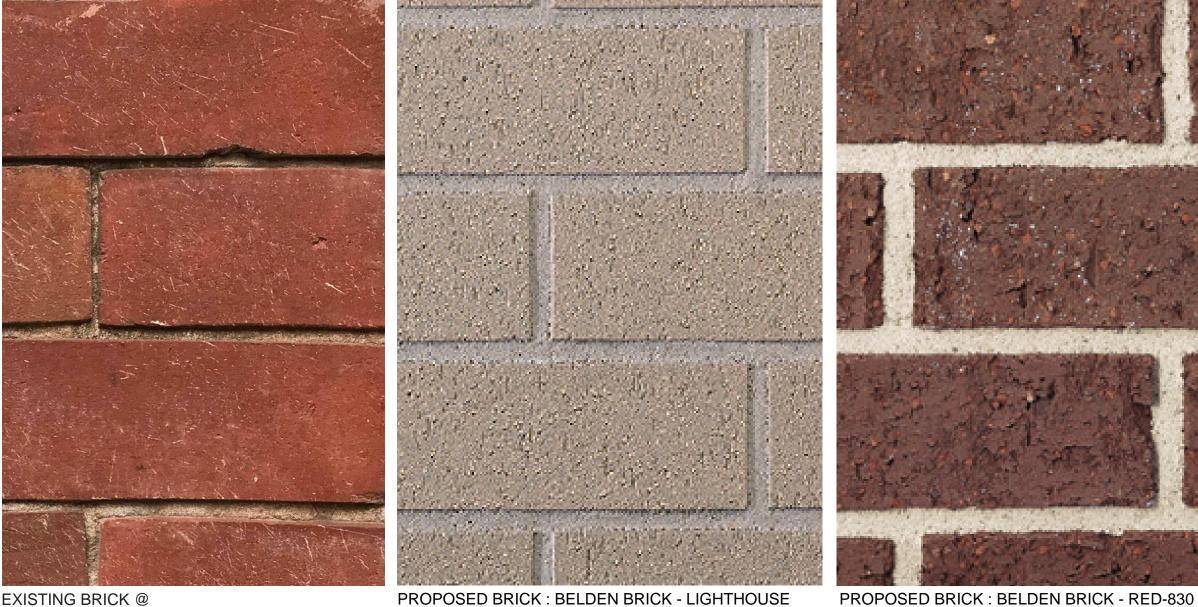
# **OPTION 4**





#### 4TH STREET NW PERSPECTIVE VIEW





EXISTING BRICK @ HISTORIC BUILDING

PROPOSED BRICK : BELDEN BRICK - LIGHTHOUSE

UPPER BUILDING PORTION

MAIN BUILDING PORTION



ALUMINUM MULLIONS: MEDIUM GRAY **PROPOSED MATERIAL PALETTE - OPTION 4** 





#### ALUMINUM MULLIONS/ TRIM AND CANOPIES: CLASSIC BRONZE

#### PRECAST CONCRETE



COMPOSITE METAL PANEL

### **BRICK OPTION PREFERENCES**



**OPTION 1** 

EXTERIOR DESIGN AS SUBMITTED TO CFA ON JUNE 4TH, 2020

The Owner has expressed that all of these studies, if built, would result in a successful project, however, their preferred selections are in order as order follows:





EXTERIOR DESIGN AS PRESENTED TO CFA ON MARCH 5TH, 2020



JUNE 4TH, 2020



EXTERIOR DESIGN AS SUBMITTED TO CFA ON JUNE 4TH, 2020





EXTERIOR DESIGN AS PRESENTED TO CFA ON JANUARY 16TH, 2020

JUNE 4TH, 2020

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APPENDIX

ADDITIONAL RENDERINGS MARCH 5TH, 2020 OVERALL BUILDING ELEVATIONS MARCH 5TH, 2020

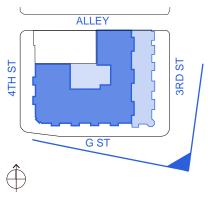






#### EXTERIOR DESIGN AS PRESENTED TO CFA ON MARCH 5TH, 2020

#### 3RD & G STREET NW PERSPECTIVE VIEW



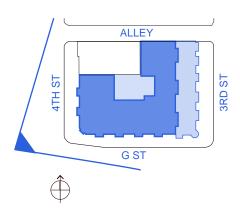
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#### EXTERIOR DESIGN AS PRESENTED TO CFA ON MARCH 5TH, 2020

#### 4TH & G STREET NW PERSPECTIVE VIEW



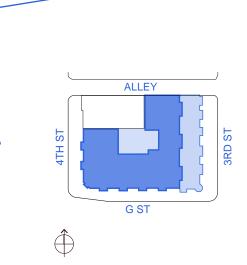
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### EXTERIOR DESIGN AS PRE-SENTED TO CFA ON MARCH 5TH, 2020

#### 4TH STREET NW PERSPECTIVE VIEW





G STREET - LOOKING EAST



#### EXTERIOR DESIGN AS PRESENTED TO CFA ON MARCH 5TH, 2020







4TH STREET - LOOKING NORTH



#### EXTERIOR DESIGN AS PRESENTED TO CFA ON MARCH 5TH, 2020



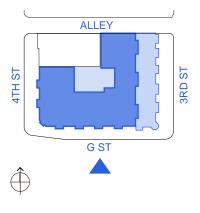


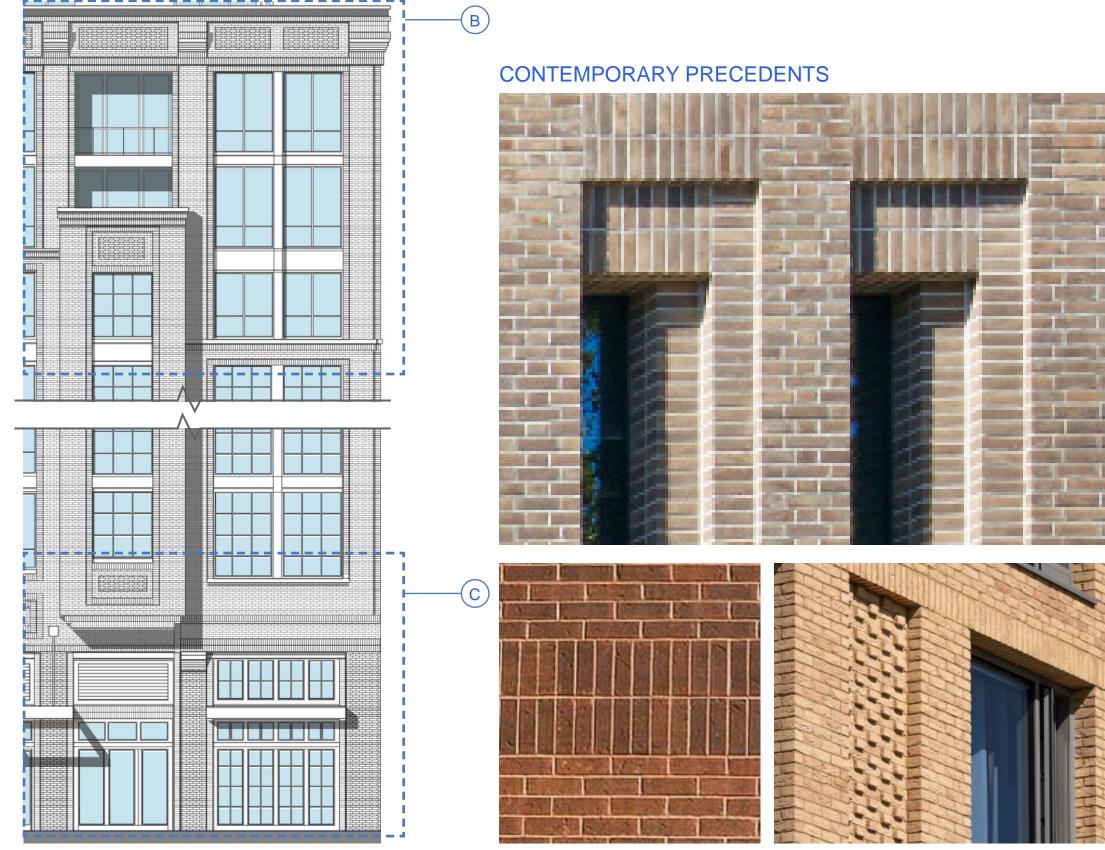
#### ARLO DC | QUADRUM DC, LLC FOLDING STOREFRONT **JARCHITECTURAL LOUVERS JALUMINUM TRELLIS** COMPOSITE METAL PANELS A 20'-0" MAX TOP OF PENTHOUS BRICK CORNICE W/ CORBELS e PENTHOUSE 128' - 2" INSET BALCONY W/ GLASS RAILING INSET BALCONY W/ LEVEL 12 116' - 2" PARAPET WINDOW TYPE 2 BUILDING BAY, TYP. 1 LEVEL 10 96' - 10" Ť 11 WINDOW TYPE 1 ╘╧╧╢┝┼╋ Б LEVEL 9\_\_\_\_\_ II П ۱H LEVEL 8\_ 77" - 6" BRICK, RUNNING BOND BE LEVEL 7 MAX LEVEL 6 58' - 2" T h. +LEVEL 3\_\_\_\_\_ -HHH H 1 TITI HHH HHHH <u>╶</u> ╘╢╘╧┫┝╧ ╪╢┼╢┼┤ GROUND LEVEL the second se **I**STOREFRONT, TYPE 1 CANOPY - 6' PROJECTION **ISTOREFRONT, TYPE 2** ARCHITECTURAL LOUVER EYEBROW - 1'-8" PROJECTION CANOPY - 6' PROJECTION ARCHITECTURAL LOUVER

### SOUTH ELEVATION

SCALE: 1" = 20-0"

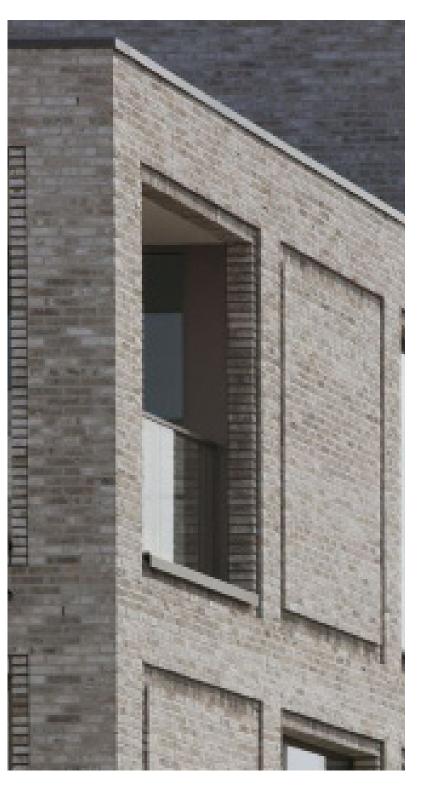






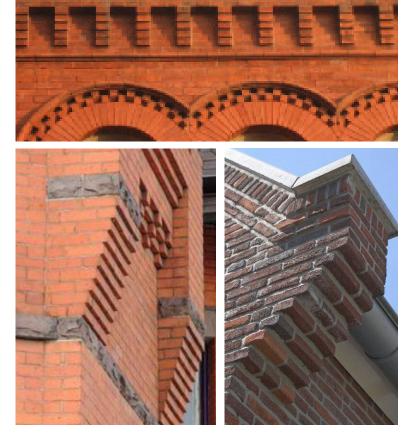
PARTIAL BUILDING ELEVATION A







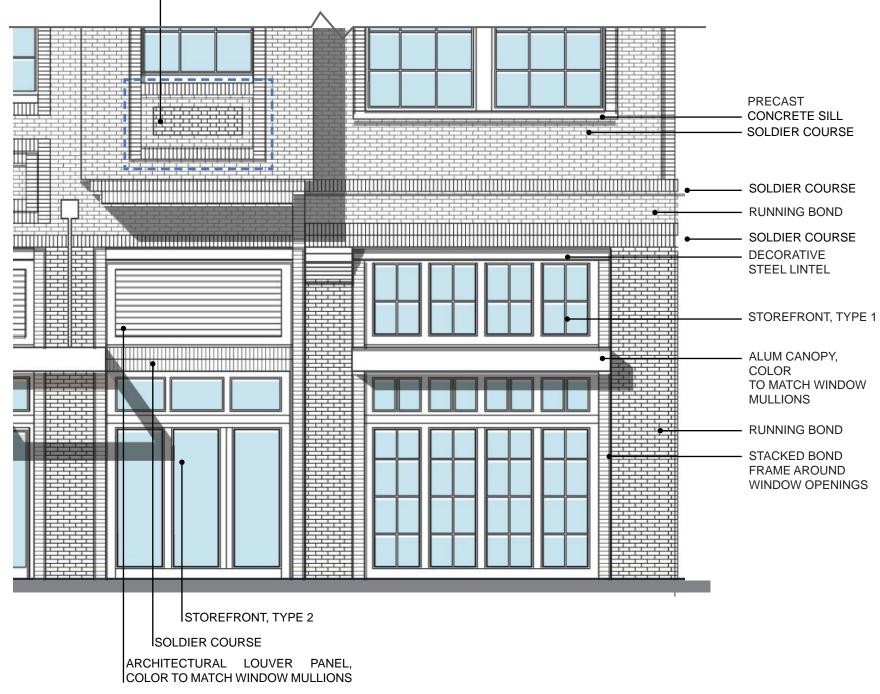
PARTIAL ENLARGED ELEVATION B



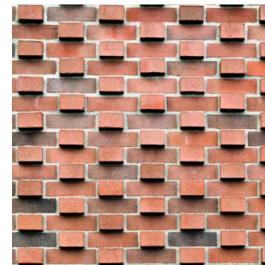
**HISTORIC PRECEDENTS** 

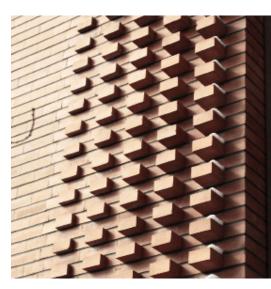


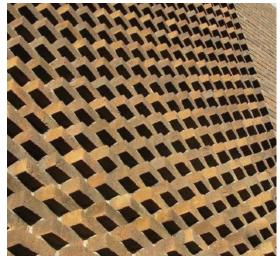
INSET PANEL W/ BRICK DENTILATION



#### CONTEMPORARY







PARTIAL ENLARGED ELEVATION C



#### HISTORIC



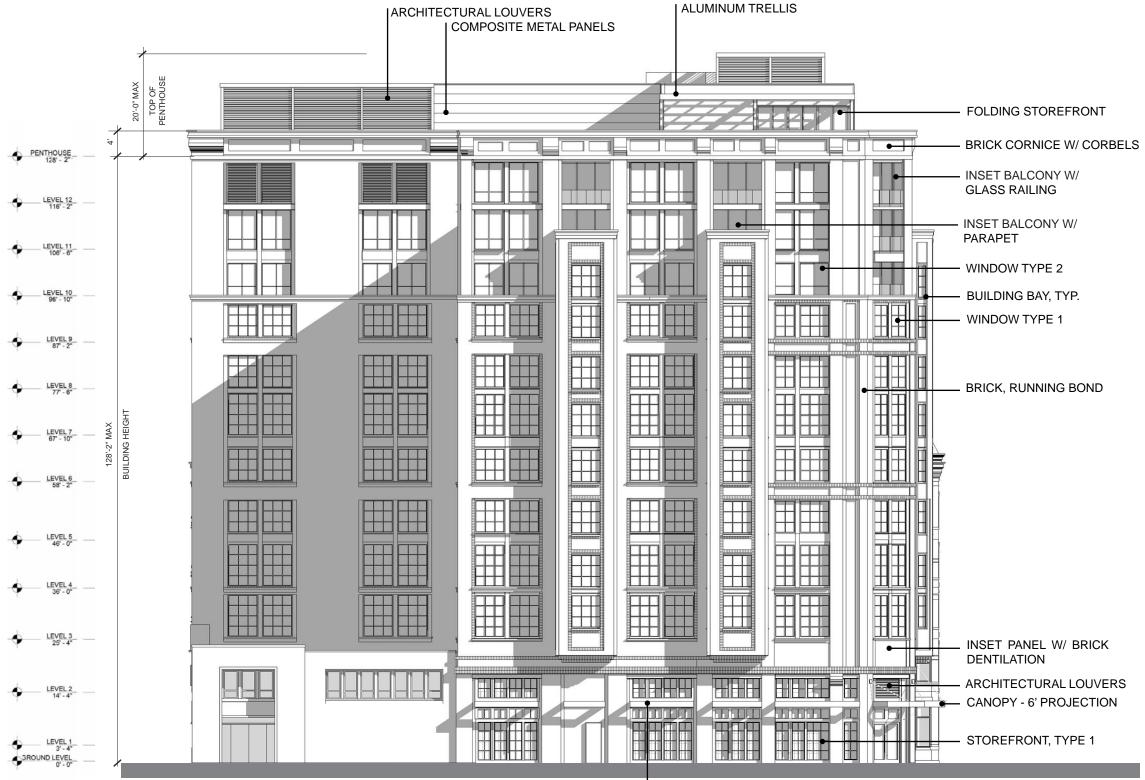


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### PARTIAL ENLARGED ELEVATION, RENDERED - HOTEL ENTRY





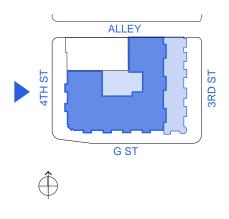
EYEBROW - 1'-8" PROJECTION

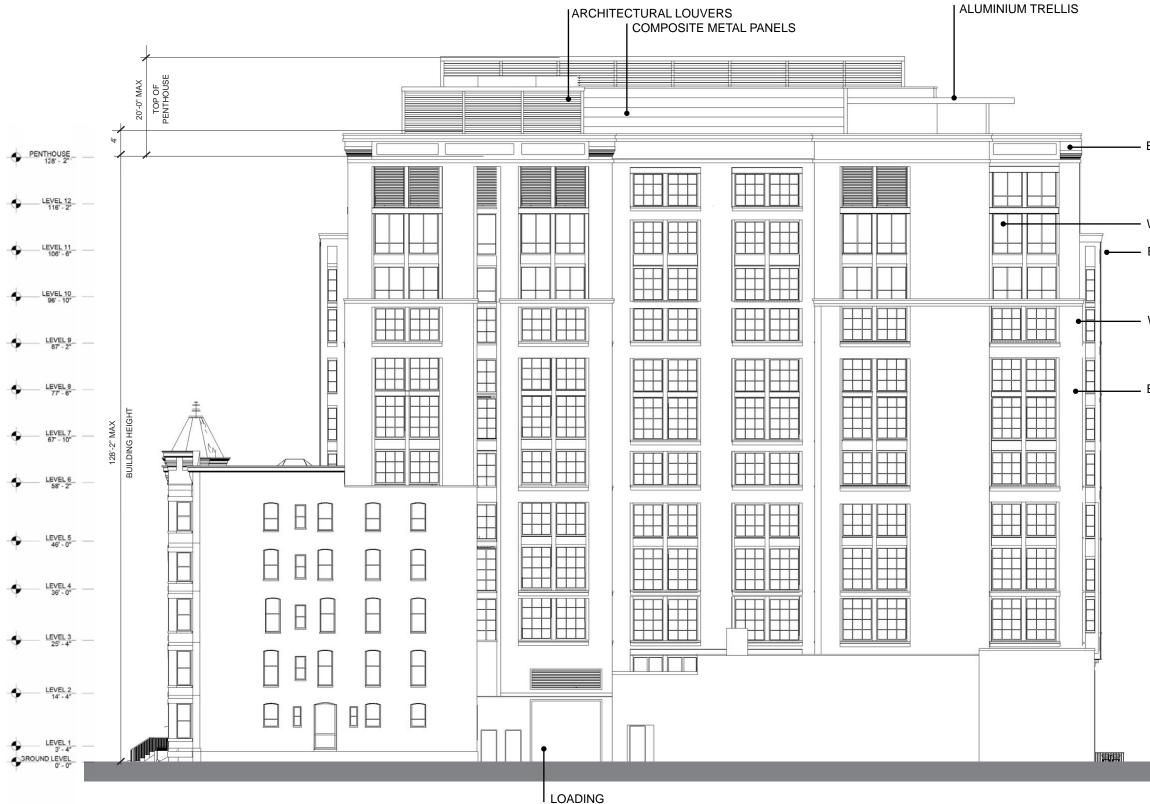
# WEST ELEVATION

SCALE: 1" = 20-0"



#### EXTERIOR DESIGN AS PRE-SENTED TO CFA ON MARCH 5TH, 2020







#### BRICK CORNICE W/ CORBELS

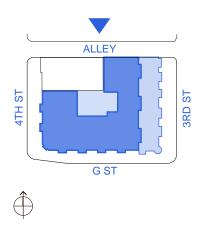
#### EXTERIOR DESIGN AS PRESENTED TO CFA ON MARCH 5TH, 2020

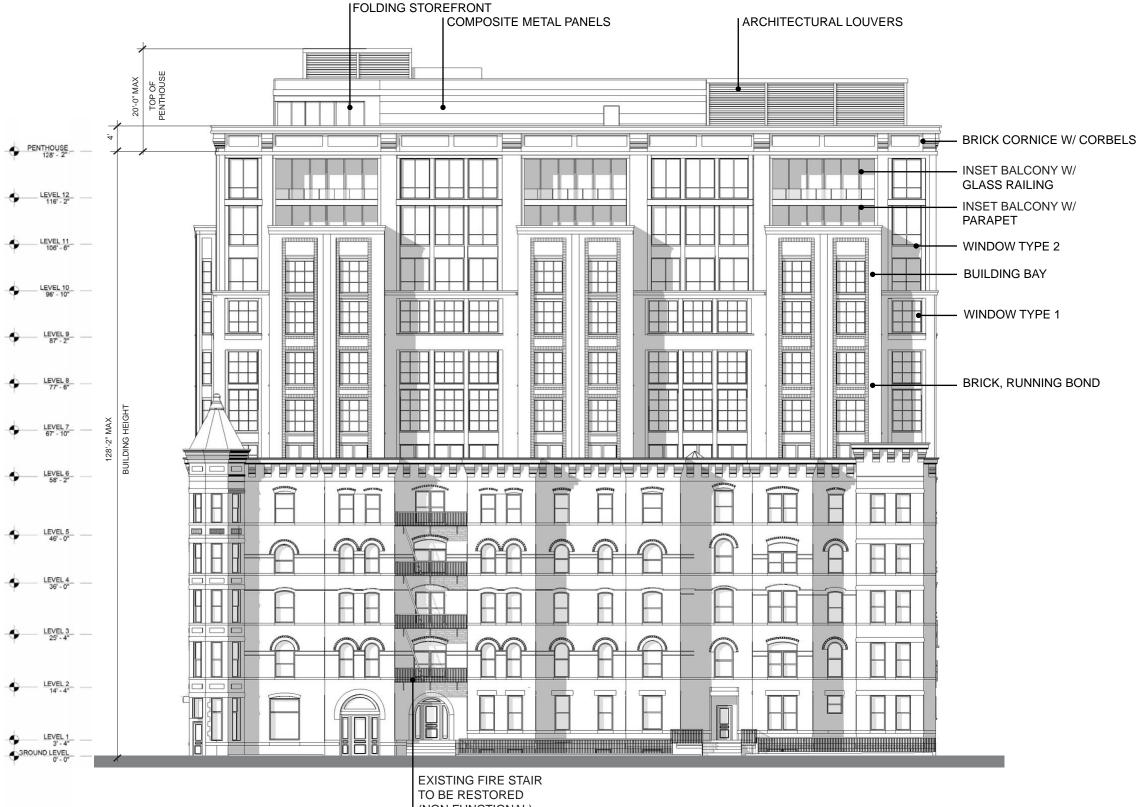
WINDOW TYPE 2

- BUILDING BAY, TYP.

- WINDOW TYPE 1

BRICK, RUNNING BOND





(NON FUNCTIONAL)



#### **EXTERIOR DESIGN AS PRE-SENTED TO CFA ON MARCH** 5TH, 2020

