





All designs indicated in these drawings are property of Built Form, LLC. The data included in this study is conceptual in nature and will continue to be modified throughout the course of the project development with the eventual integration of structural, MEP and life safety systems. As these are further refined, the design and calculations will be adjusted accordingly.

HPB FINAL SUBMITTAL 663 ALTON ROAD

MIAMI BEACH, FL 33141

663 ALTON CLINIC - LIBRARY RENDERING

DATE:

02/06/23

A4-02



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HPB FINAL SUBMITTAL 663 ALTON ROAD

MIAMI BEACH, FL 33141

ROAD RENDERING

L

663 ALTON CLINIC - LIBRARY

DATE: 02/06/23

A4-01

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POST-WAR MODERN/MiMo

"CONTEXTUALLY RELEVANT BUILDING DESIGN THAT IS DERIVED FROM THE MIMO LANGUAGE BUT LOOKS FORWARD TO A CONTEMPORARY VISION OF THE FUTURE"

SCALE : MASSING ARTICULATION TO BREAK DOWN THE BUILDING SCALE AND HEIGHT TO REFLECT

THE ADJACENT URBAN FABRIC-

The building facades use materials, window openings and canopy elements to break down the mass of

the structure

HEIGHT : TALLER STRUCTURES TO BE SET BACK FROM THE STREET, BREAKING DOWN THE MASSING TO

RELFECT THE ADJACENT URBAN FABRIC

The 2-story structure is harmonious with the adjacent residential structures to the east.

RHYTHM: BREAKING DOWN THE MASSING TO CONFORM TO THE LOT WIDTH, CONTEXT BUILDING PROPORTIONS

The introduction of the split in the west and east façade materials breaks down the scale to be more

reminiscent of the 50' block widths in the neighborhood

SETBACKS: MAINTAIN THE URBAN STREETWALL, SITE THE BUILDINGS TO REINFORCE THE SURROUNDING CONTEXT

Alton Road street wall is maintained

VIEW CORRIDORS: MAINTAIN VIEW CORRDIORS TO IMPORTANT STRUCTURES AND WATERFRONT

The angular ground level façade open views to the new canopy park as well as to the building entrances

DIRECTIONAL

EMPHASIS: PREDOMINANTLY HORIZONTAL STRUCTURES WITH STRONG VERTICAL BREAKS. ANGLUAR FORMS

The rotation of the ground level façade reinforces the horizontality of the building mass and canopy

elements with vertical breaks at the west library entrance and north clinic entry

POINT OF ENTRY: ACTIVE GROUND LEVEL WITH DEFINED PEDESTRIAN ENTRANCES FROM THE STREET

The creation of the plaza space on 7th Street invites pedestrians to both the library and clinics entry

ARCHITECTURE : EMBRACING THE MIMO LANGUAGE AND NEIGHBORHOOD VOCABULARY OF FORM TO REFLECT ON THE

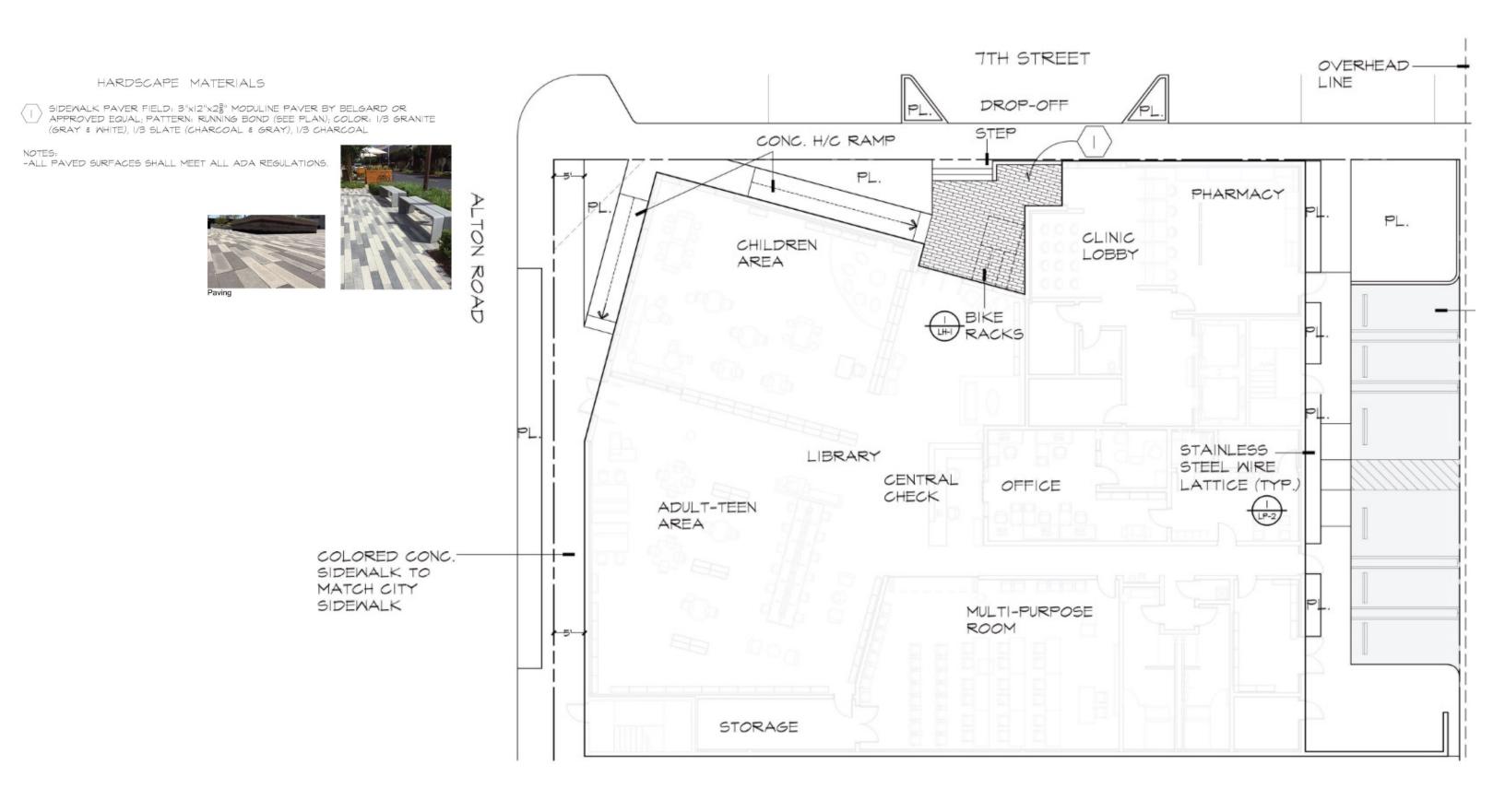
HISTORY OF THE DISTRICT WHILE NOT REPLICATING THE PAST



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HPB FINAL SUBMITTAL 663 ALTON ROAD

663 ALTON CLINIC - LIBRARY LANDSCAPE PLAN



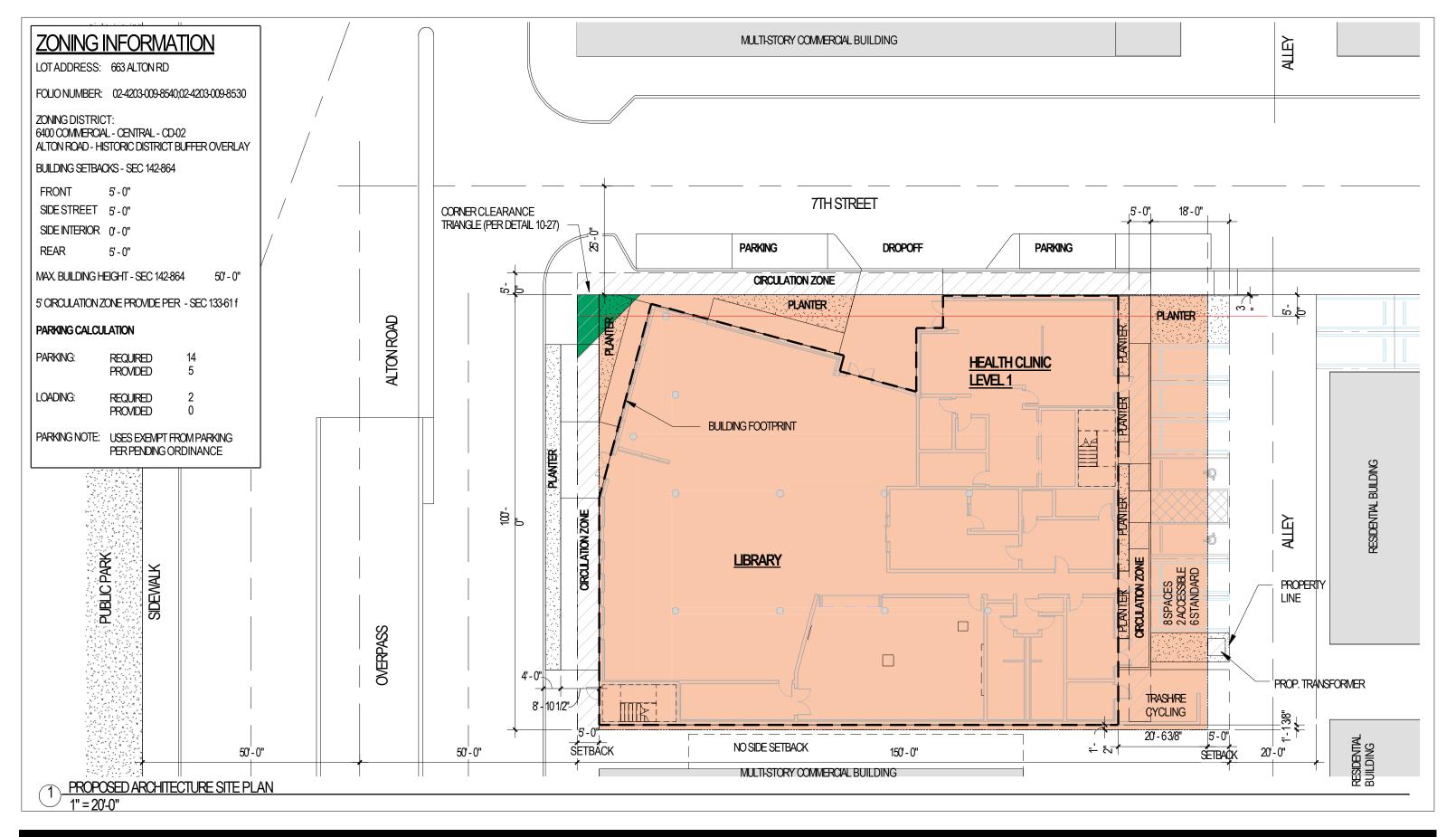
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HARDASCAPE



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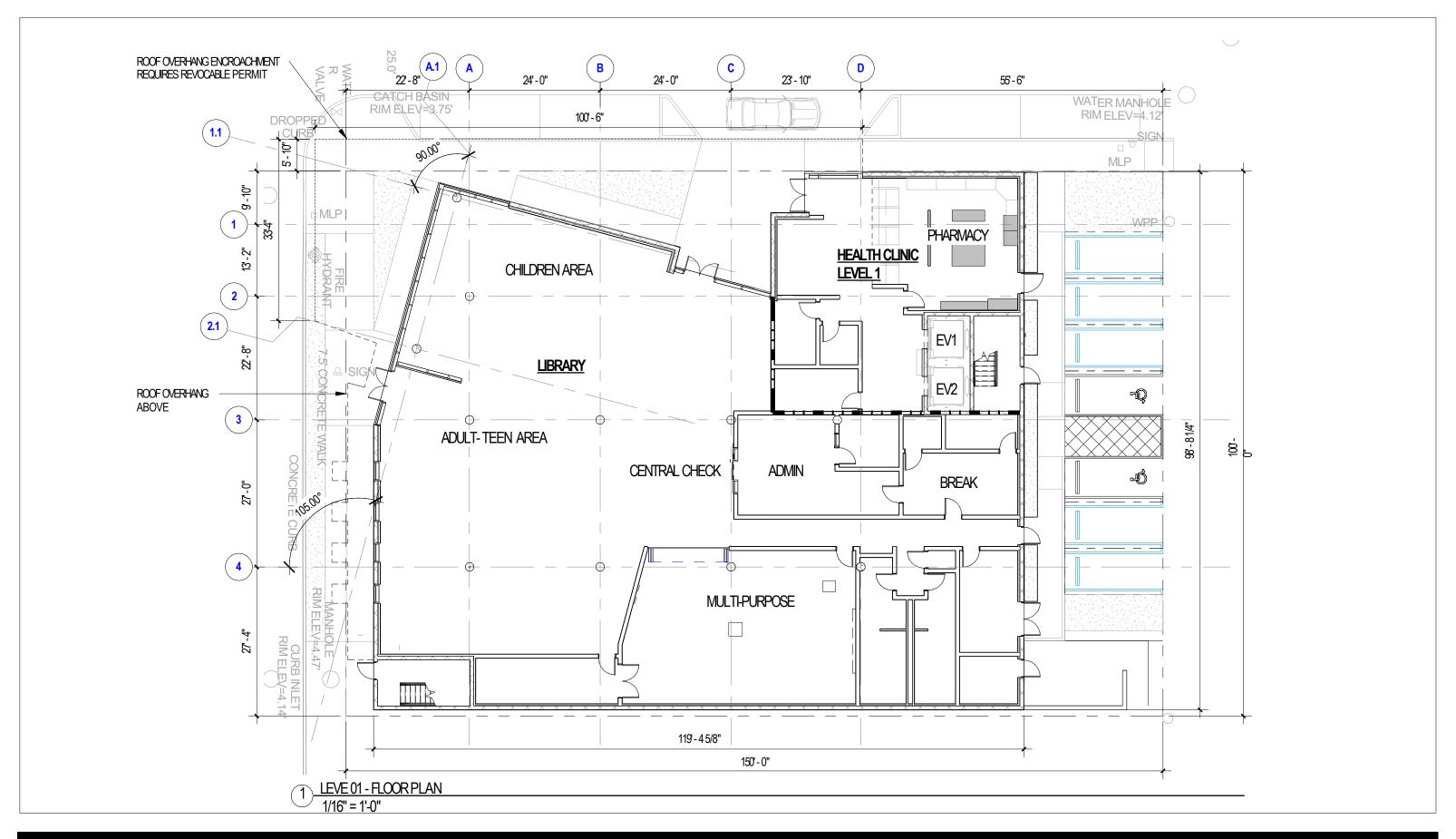
ARCHITECTURAL SITE PLAN

663 ALTON CLINIC - LIBRARY

12/20/22

DATE:

A1-00

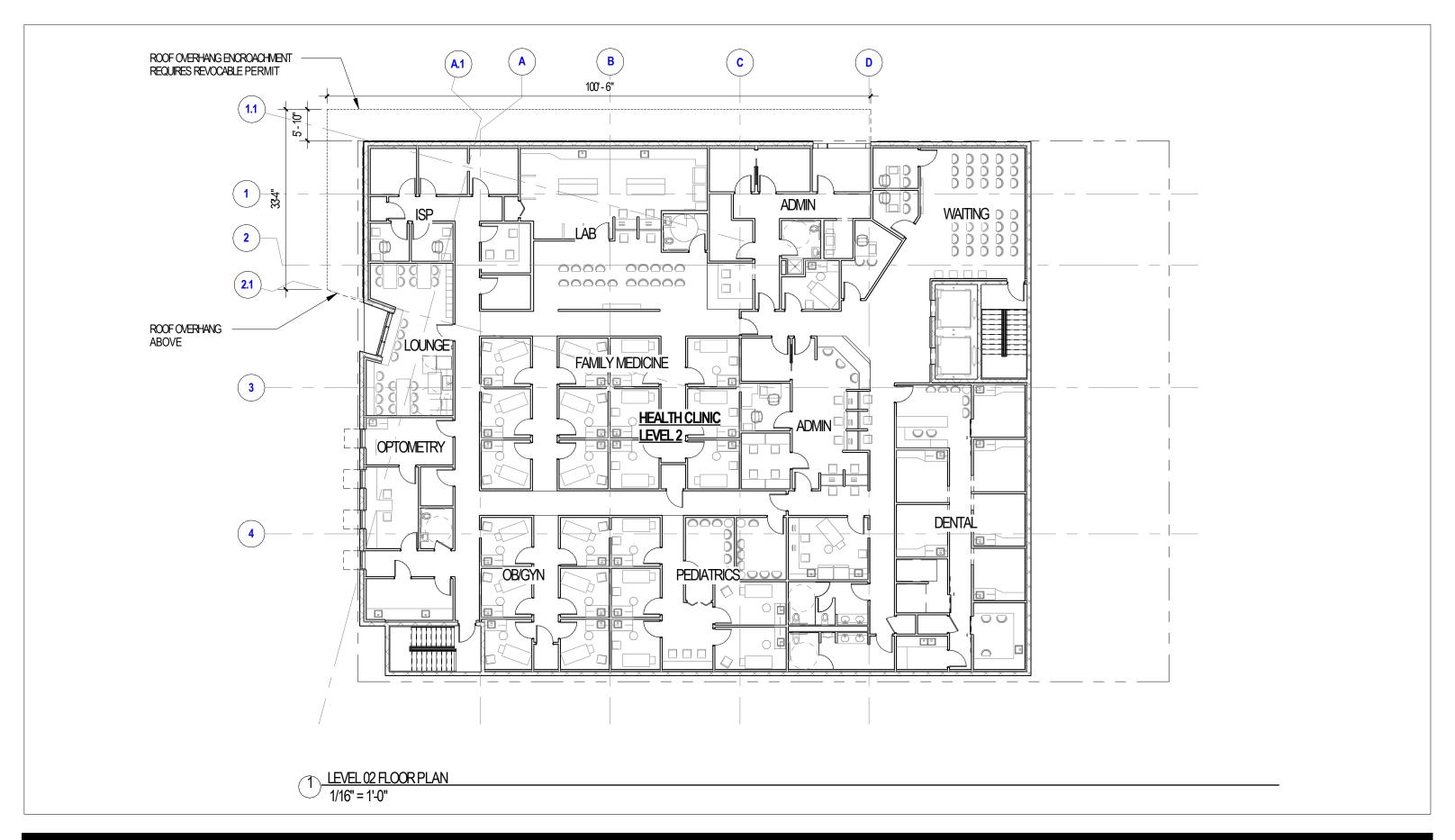


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HPB FINAL SUBMITTAL 663 ALTON ROAD 663 ALTON CLINIC - LIBRARY LEVEL 01 FLOOR PLAN

DATE:

02/06/23 A1-01



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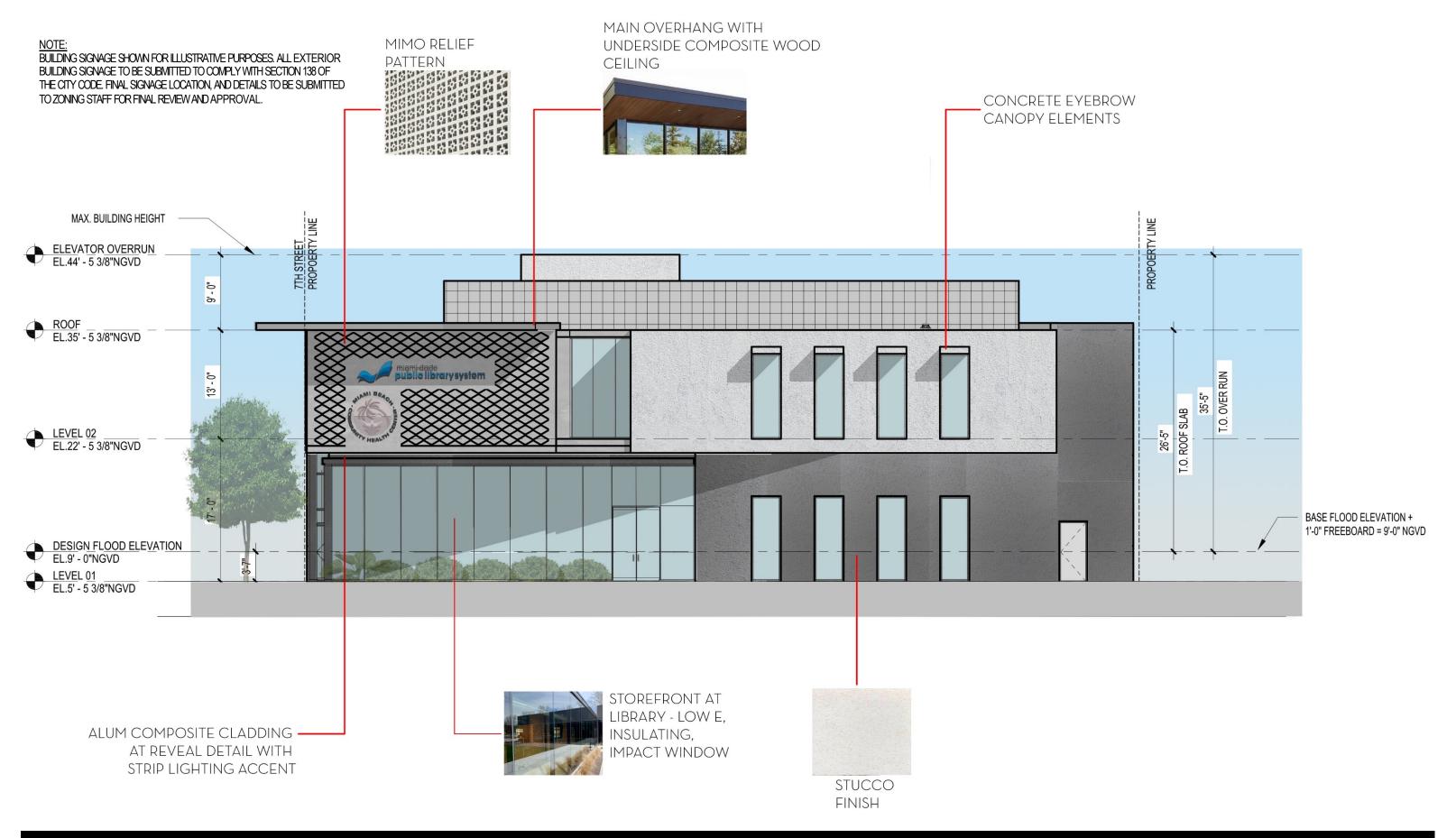
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MIAMI BEACH, FL 33141

663 ALTON CLINIC - LIBRARY LEVEL 02 FLOOR PLAN DATE:

02/06/23

A1-02



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MIAMI BEACH, FL 33141

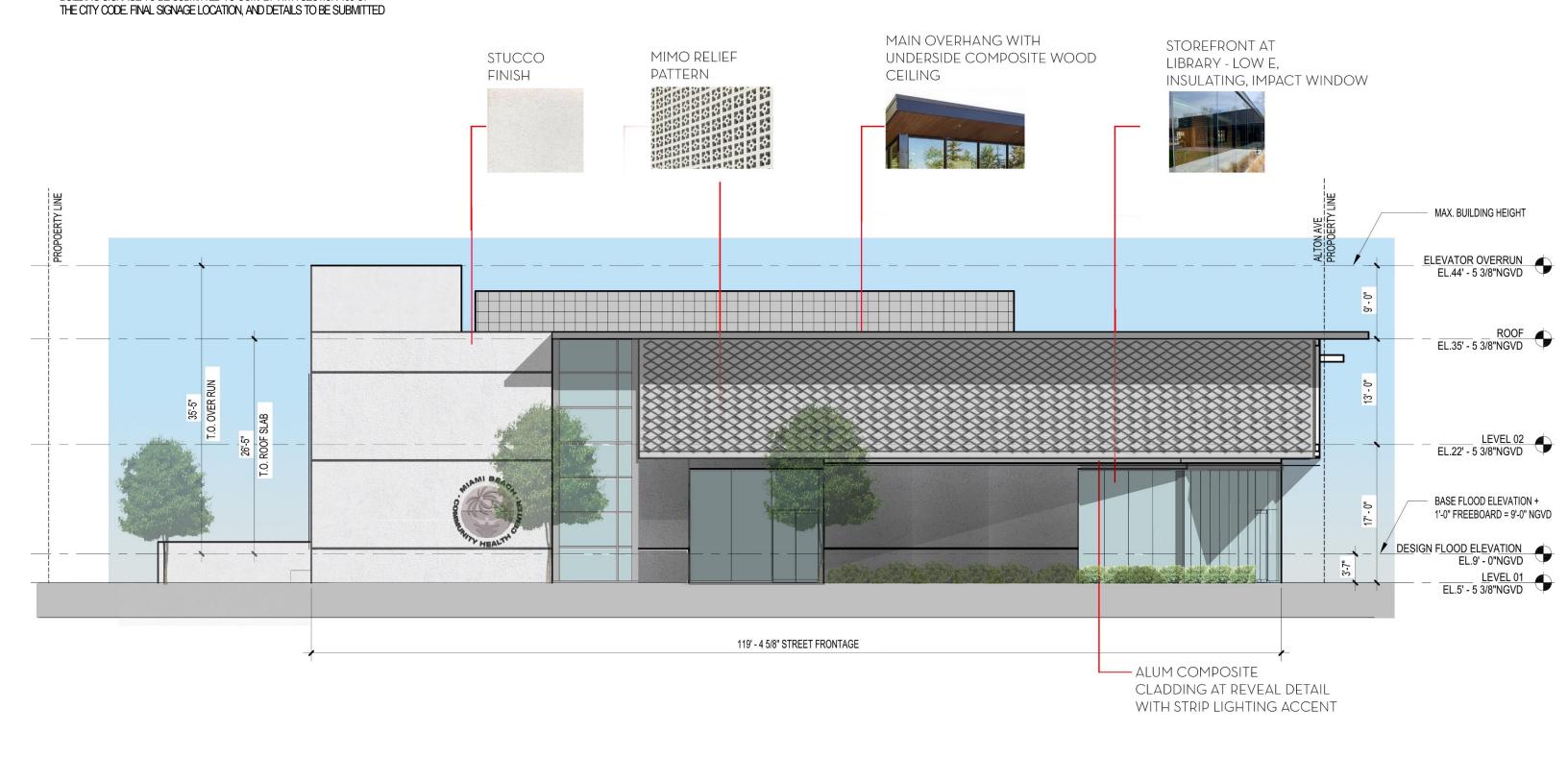
WEST CONCEPT ELEVATION

663 ALTON CLINIC - LIBRARY

DATE:

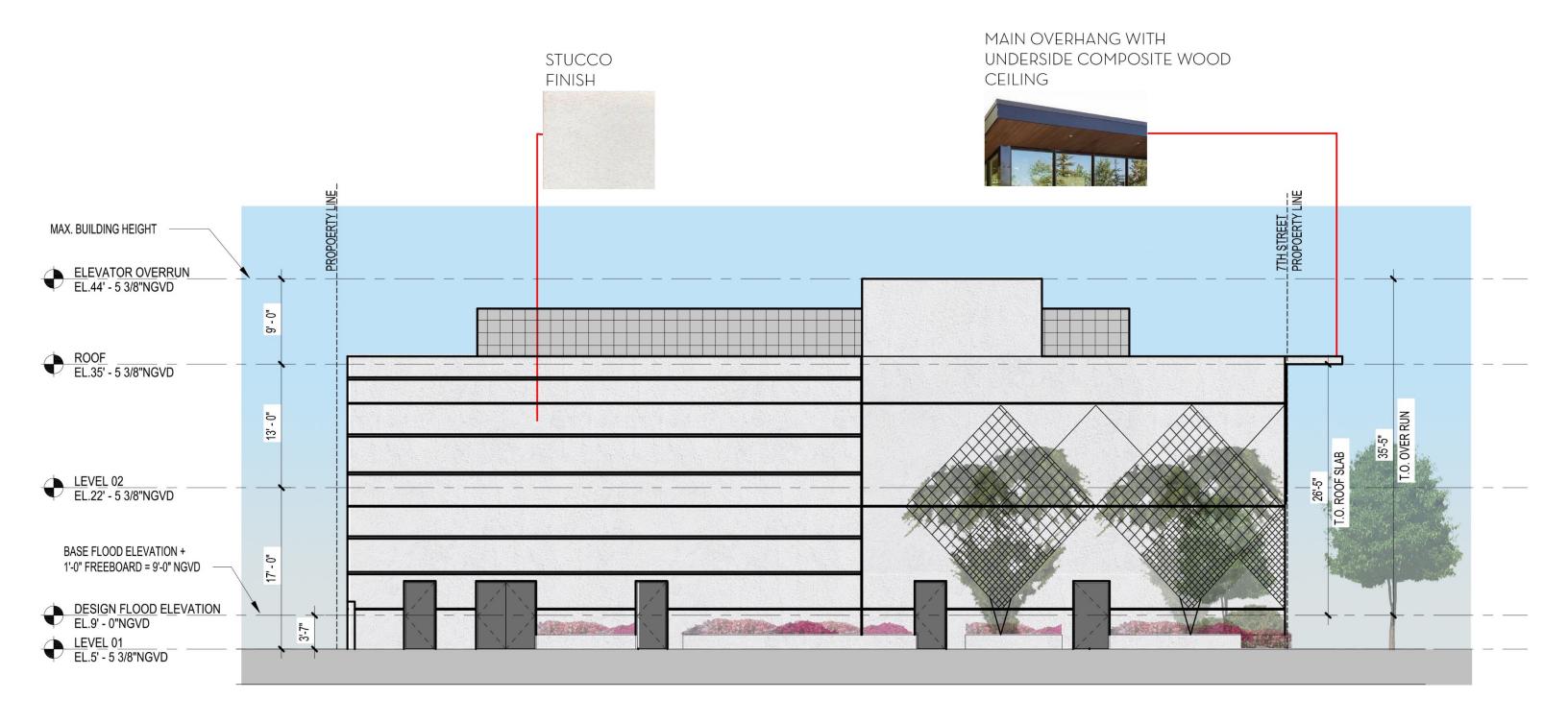
02/06/23

A2-01.1





NOTE: BUILDING SIGNAGE SHOWN FOR ILLUSTRATIVE PURPOSES. ALL EXTERIOR BUILDING SIGNAGE TO BE SUBMITTED TO COMPLY WITH SECTION 138 OF THE CITY CODE. FINAL SIGNAGE LOCATION, AND DETAILS TO BE SUBMITTED TO ZONING STAFF FOR FINAL REVIEW AND APPROVAL.





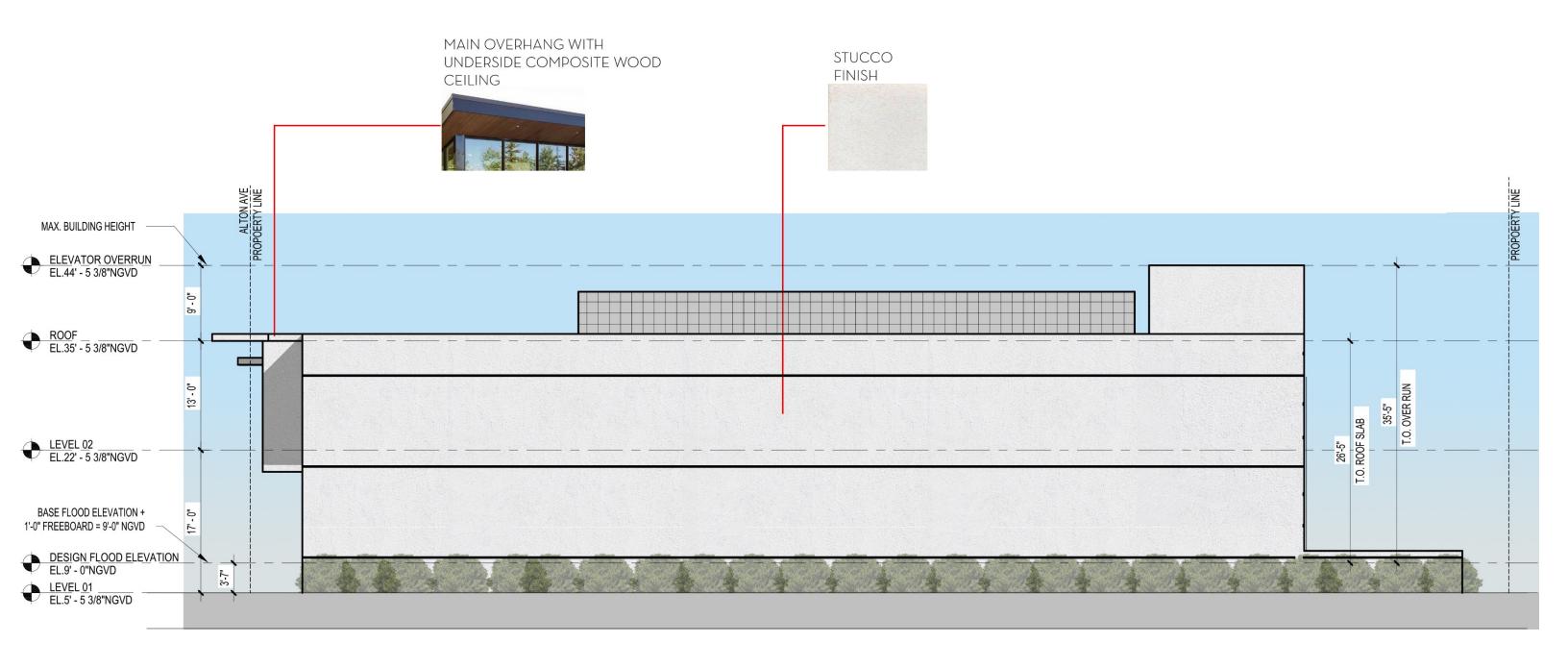
HPB FINAL SUBMITTAL 663 ALTON ROAD 663 ALTON CLINIC - LIBRARY
EAST CONCEPT
ELEVATION

DATE: 02/06/23

A2-03.1

NOTE:

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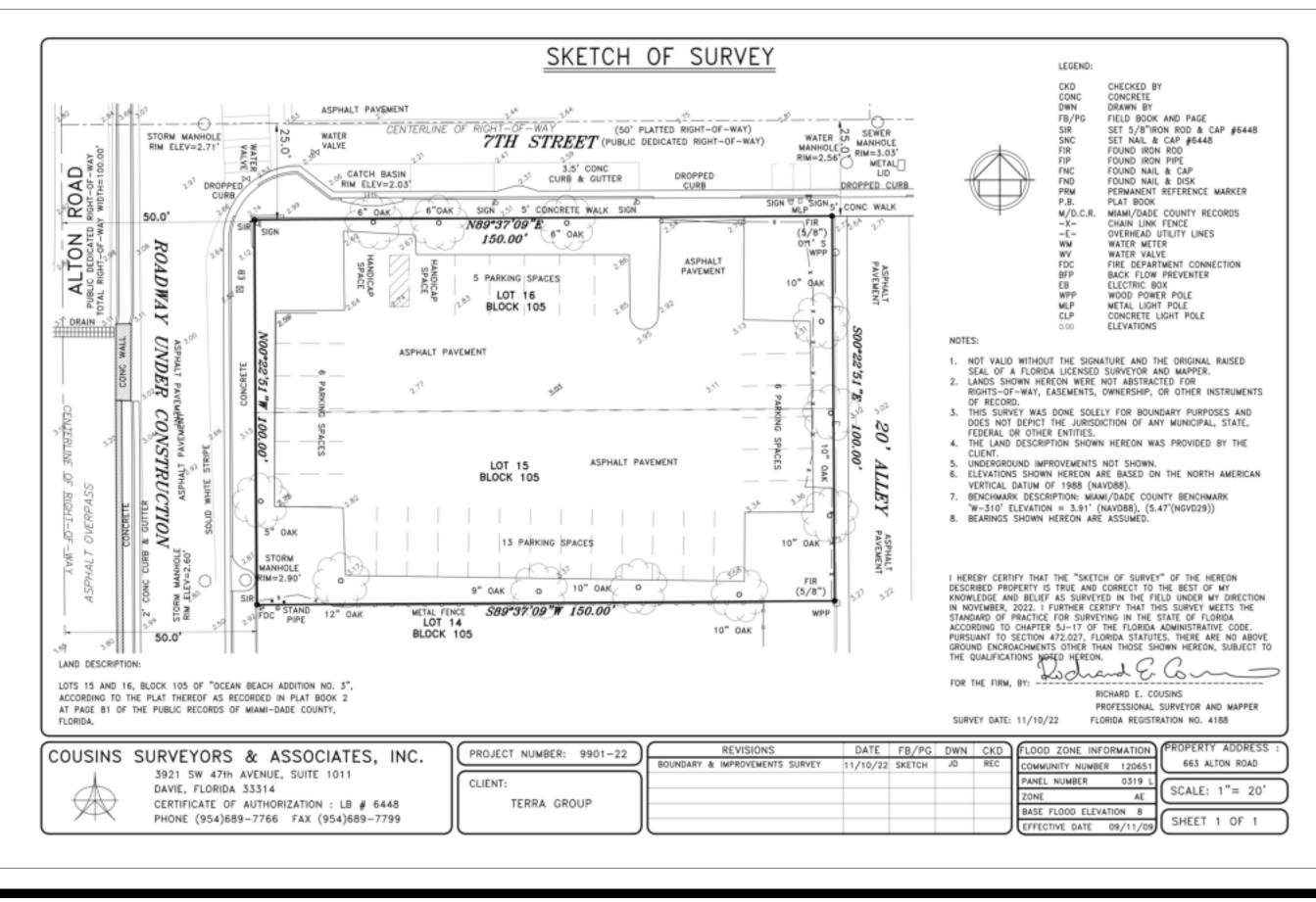




A2-04.1

County Health Center and Library HPB22-0560





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CHICAGO MIAMI CHARLOTTE

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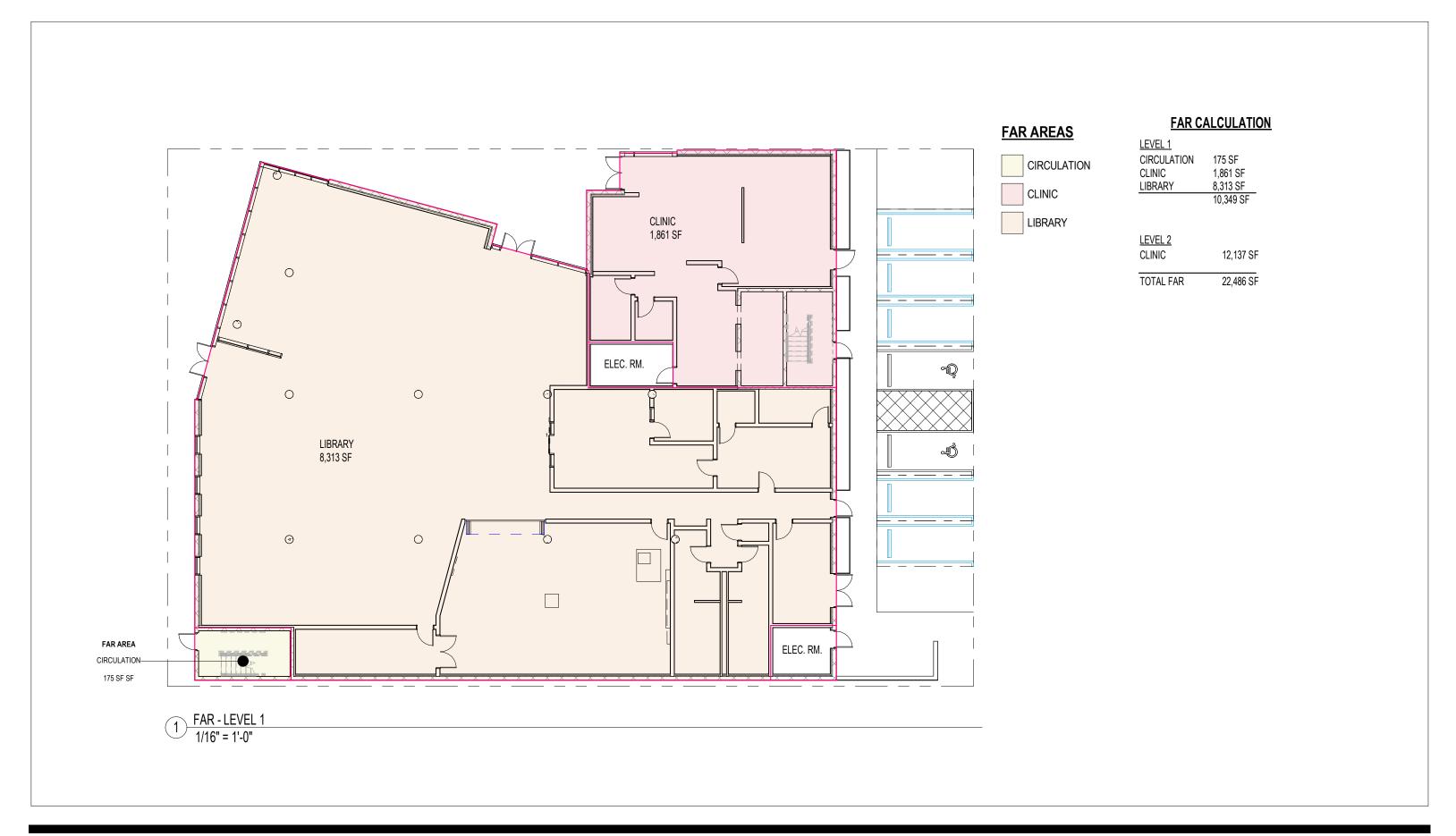
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SURVEY

DATE:

02/06/23

AD-D1

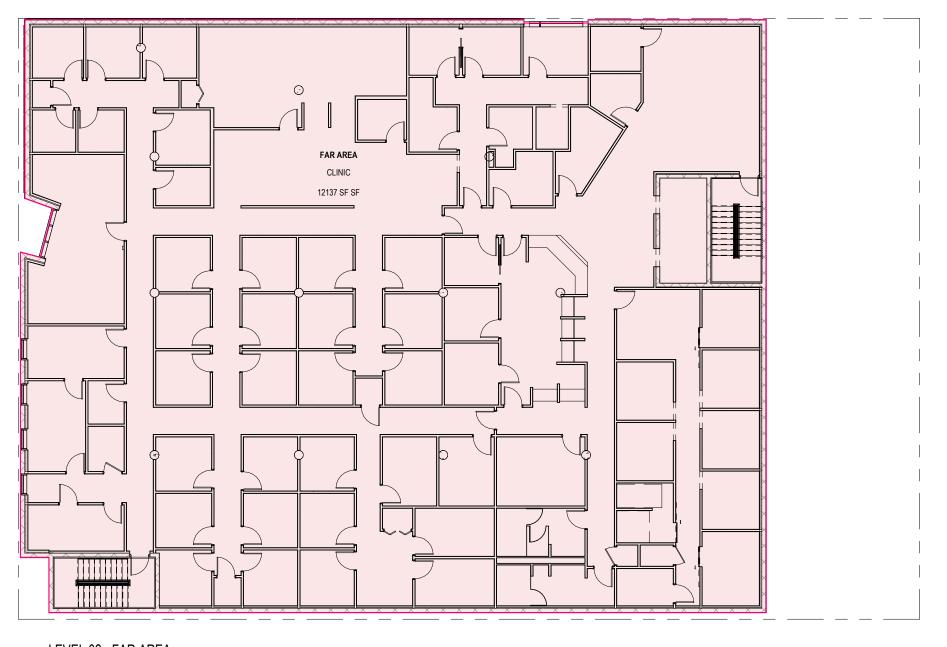


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HPB FINAL SUBMITTAL 663 ALTON ROAD 663 ALTON CLINIC - LIBRARY FAR - LEVEL 01 DATE:

02/06/23

A0-08



FAR CALCULATION

LEVEL 1

CIRCULATION 175 SF
CLINIC 1,861 SF
LIBRARY 8,313 SF
10,349 SF

LEVEL 2 CLINIC

12,137 SF

TOTAL FAR 22,486 SF

1 LEVEL 02 - FAR AREA 1/16" = 1'-0"

BUILT FORM, LLC

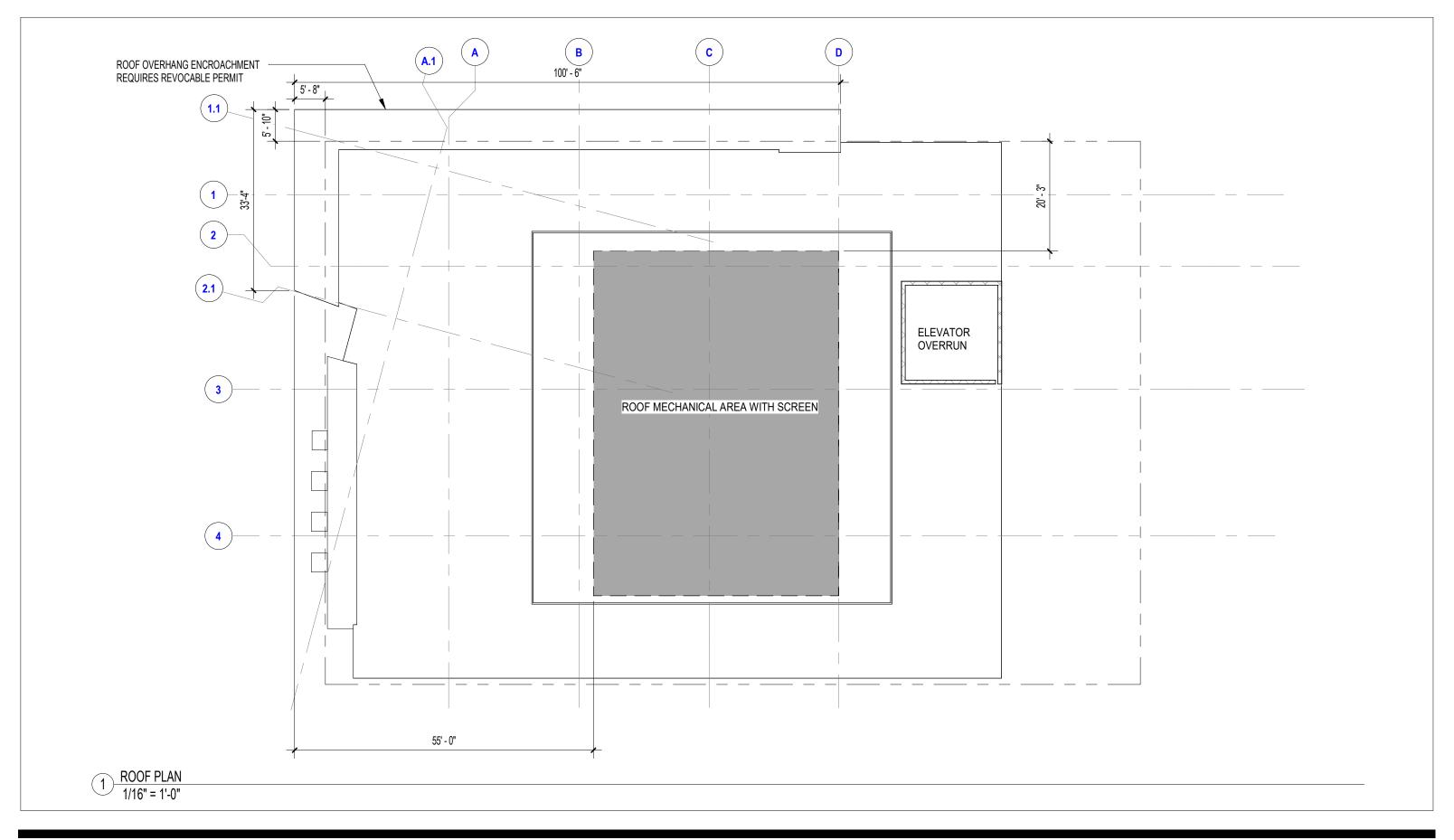
CHICAGO MIAMI CHARLOTTE

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HPB FINAL SUBMITTAL 663 ALTON ROAD 663 ALTON CLINIC - LIBRARY FAR - LEVEL 02 DATE:

02/06/23

AD-09

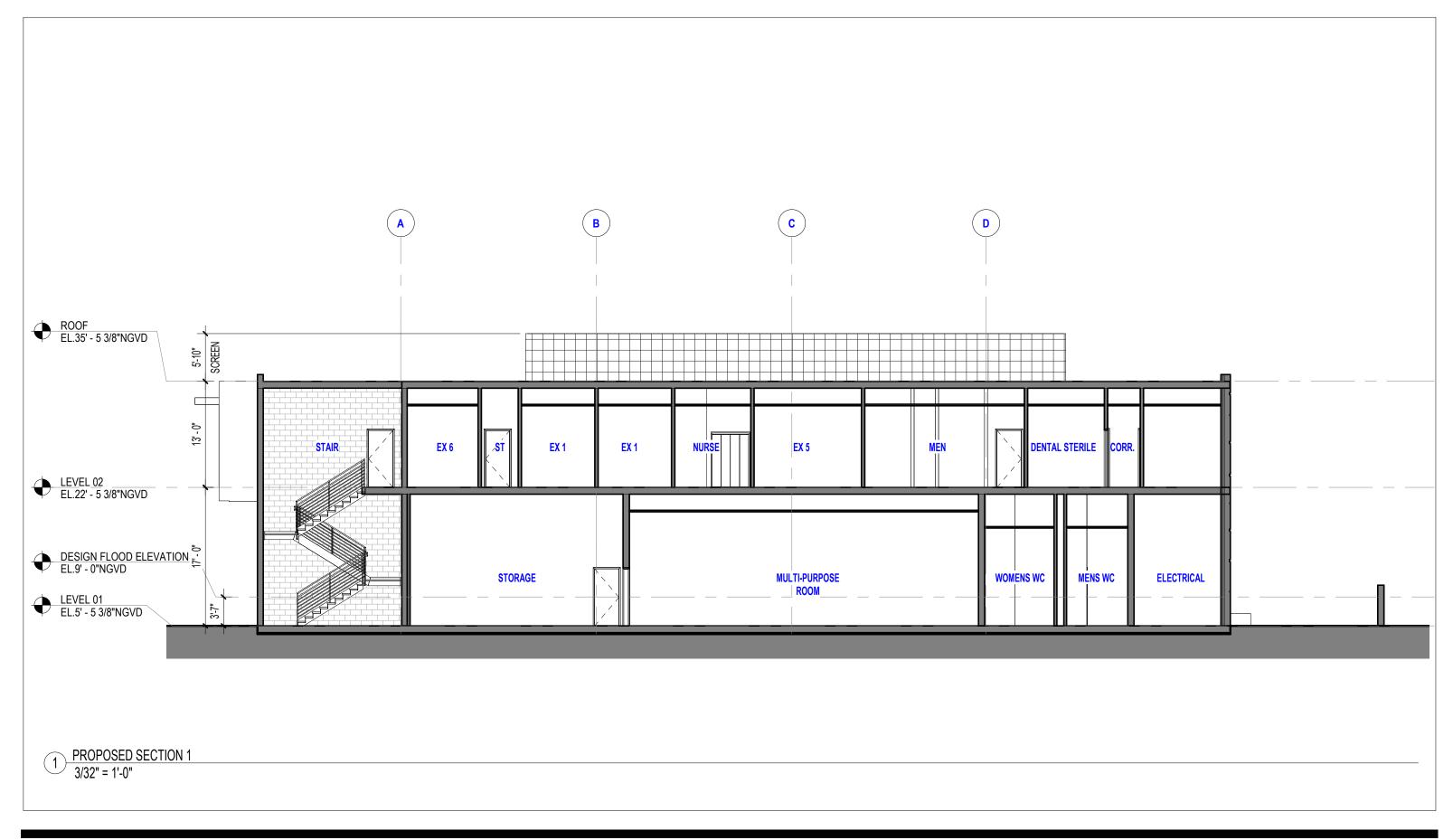


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663 ALTON CLINIC - LIBRARY ROOF PLAN DATE:

02/06/23 A 1-D3



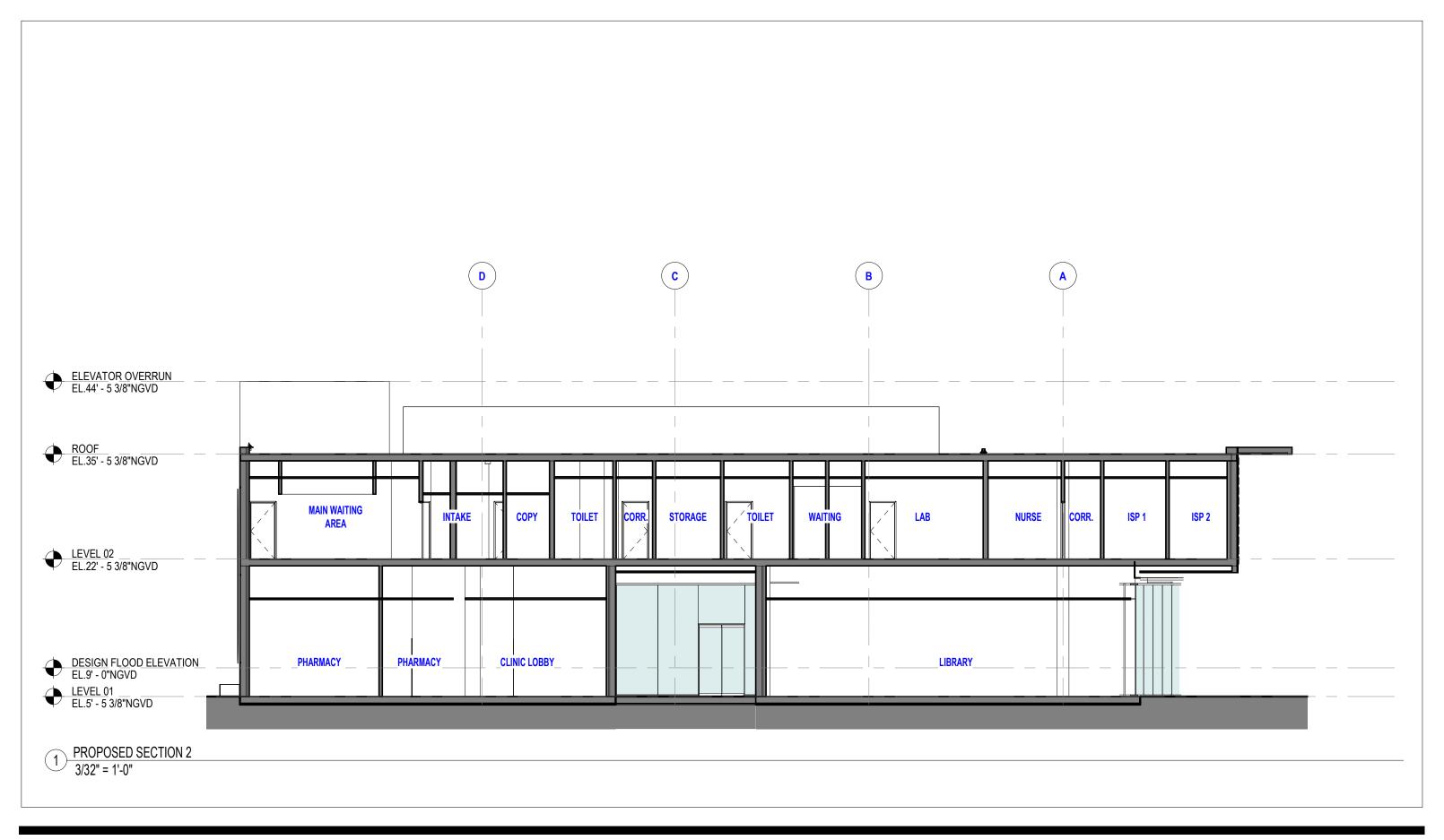
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A3-00





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A3-01

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