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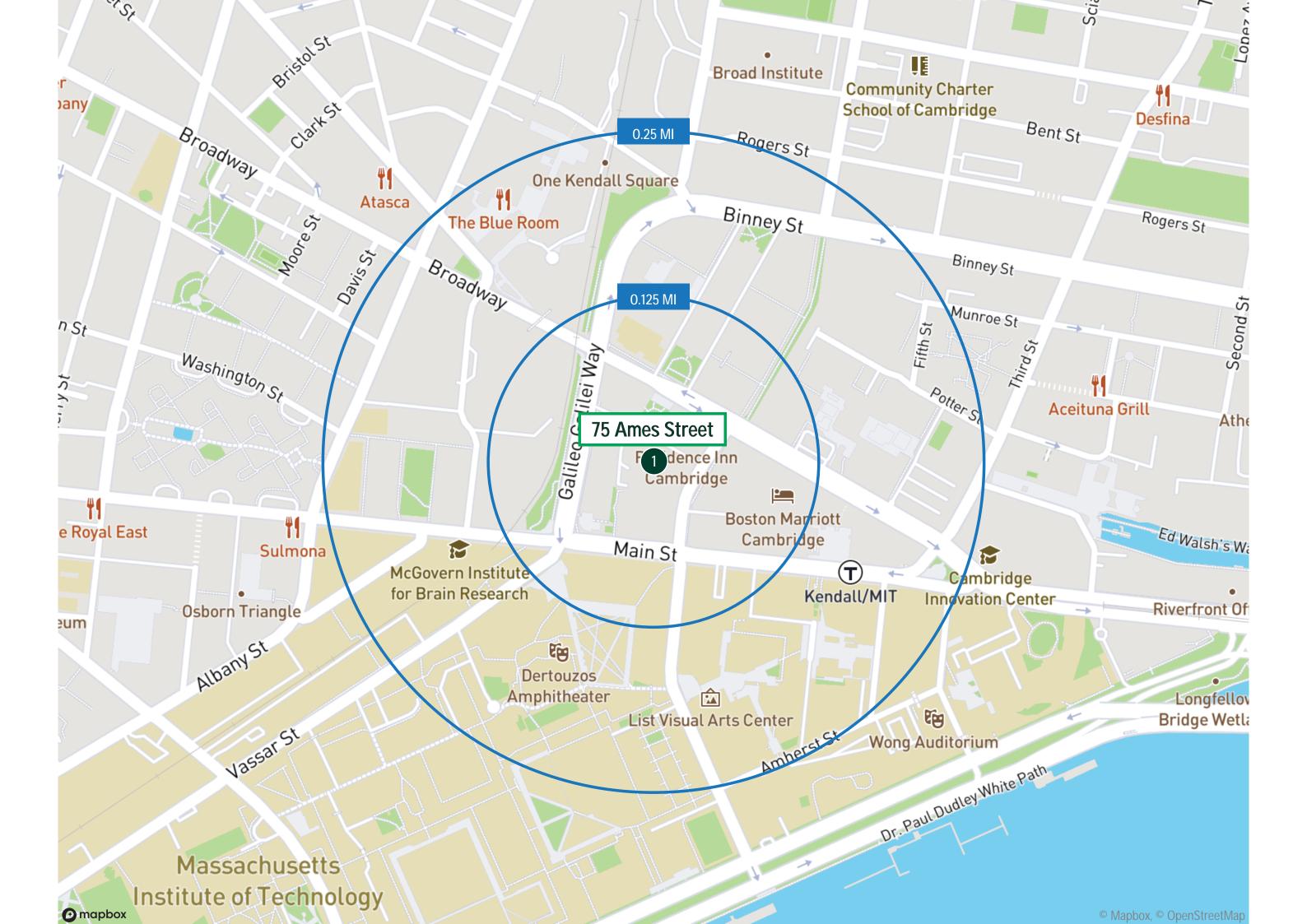
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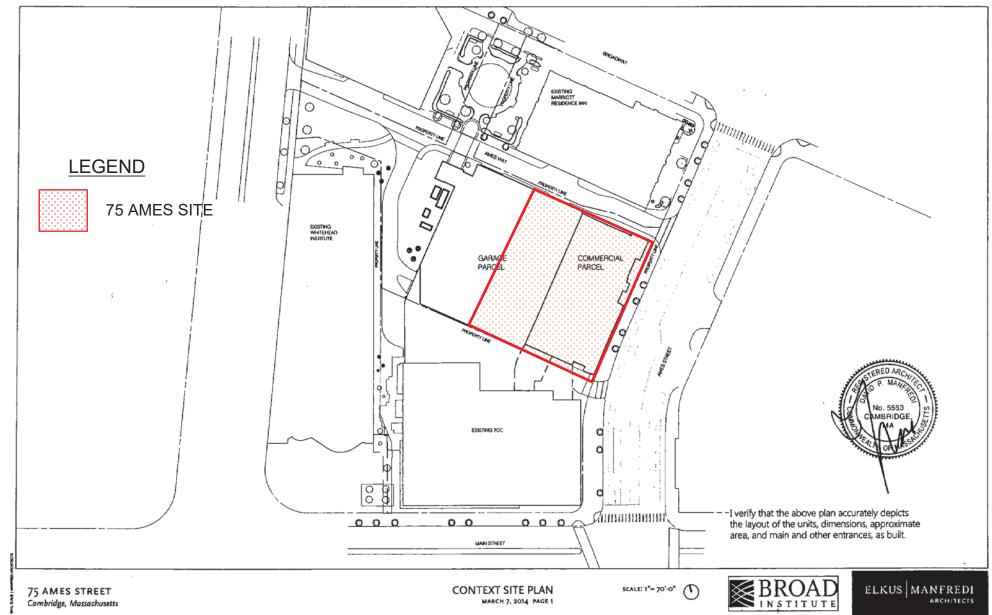
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7.0 Proposed samples of matching window glass and mullions

1.0 Site Locus Map



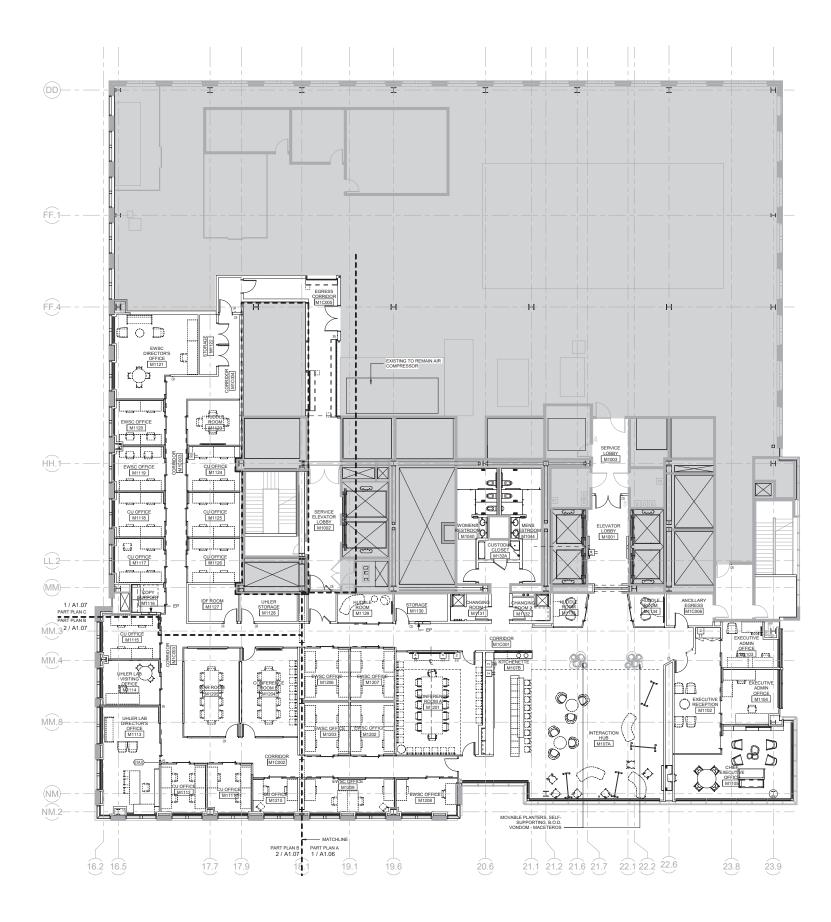
2.0 Existing Conditions / Context Plan



Bk: 64738 Pg: 41

0

3.0 Proposed Floor Plan



LEVEL M1 FLOOR PLAN

Broad Institute 75 Ames Stanley Building





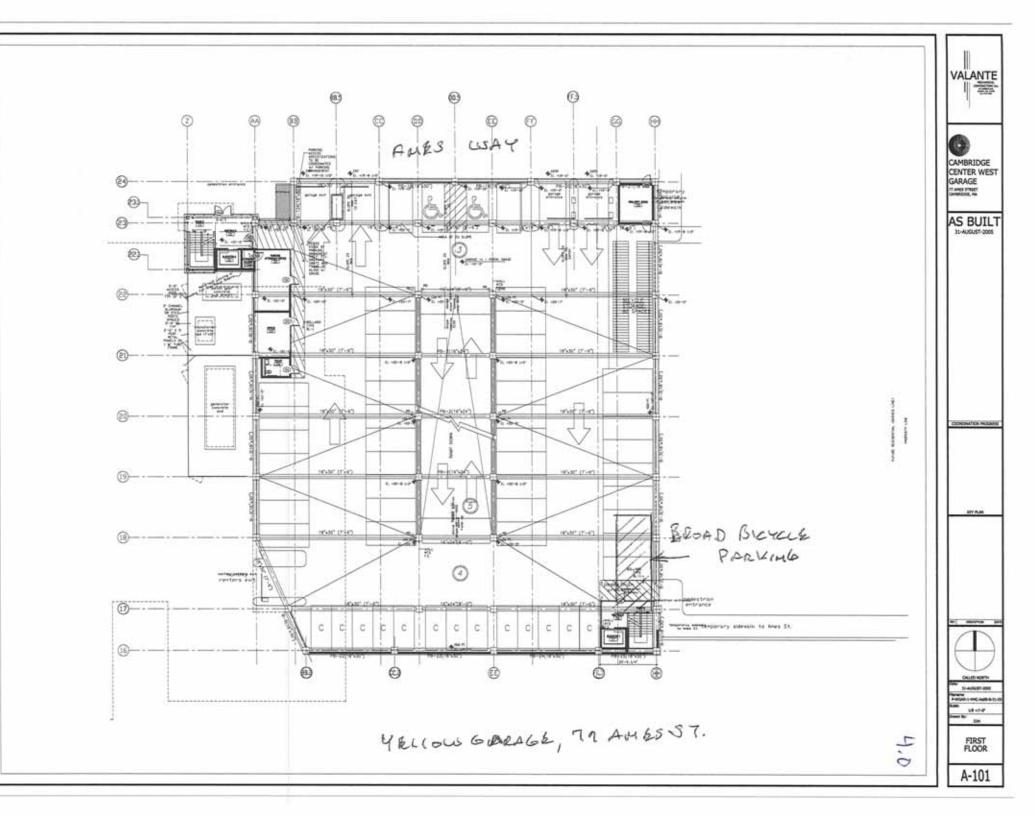
LEVEL M1 FLOOR PLAN

Broad Institute 75 Ames Stanley Building ESS: 13,999 SF

EXISTING MECHANICAL SPACE: 14,707 SF



4.0 Bicycle Parking Plan: 77 Ames Street, Yellow Garage



5.0 Existing Conditions – Windows contrasted: existing and proposed; and existing conditions of floor M1

- Exhibit C
- Exhibit D
- Exhibit E
- Photographs of the existing conditions of M1 – empty shell space

EXHIBIT C: EAST-FACING FACADE



EXHIBIT C-1: OVERALL VIEW OF EXISTING FACADE. LEVEL M1 ANNOTATED RED

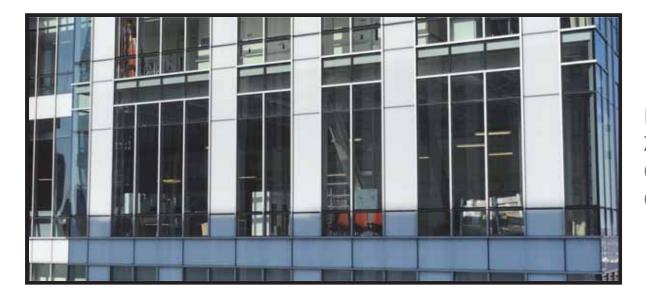


EXHIBIT C-2: ZOOMED IN VIEW OF CURTAINWALL CONDITION



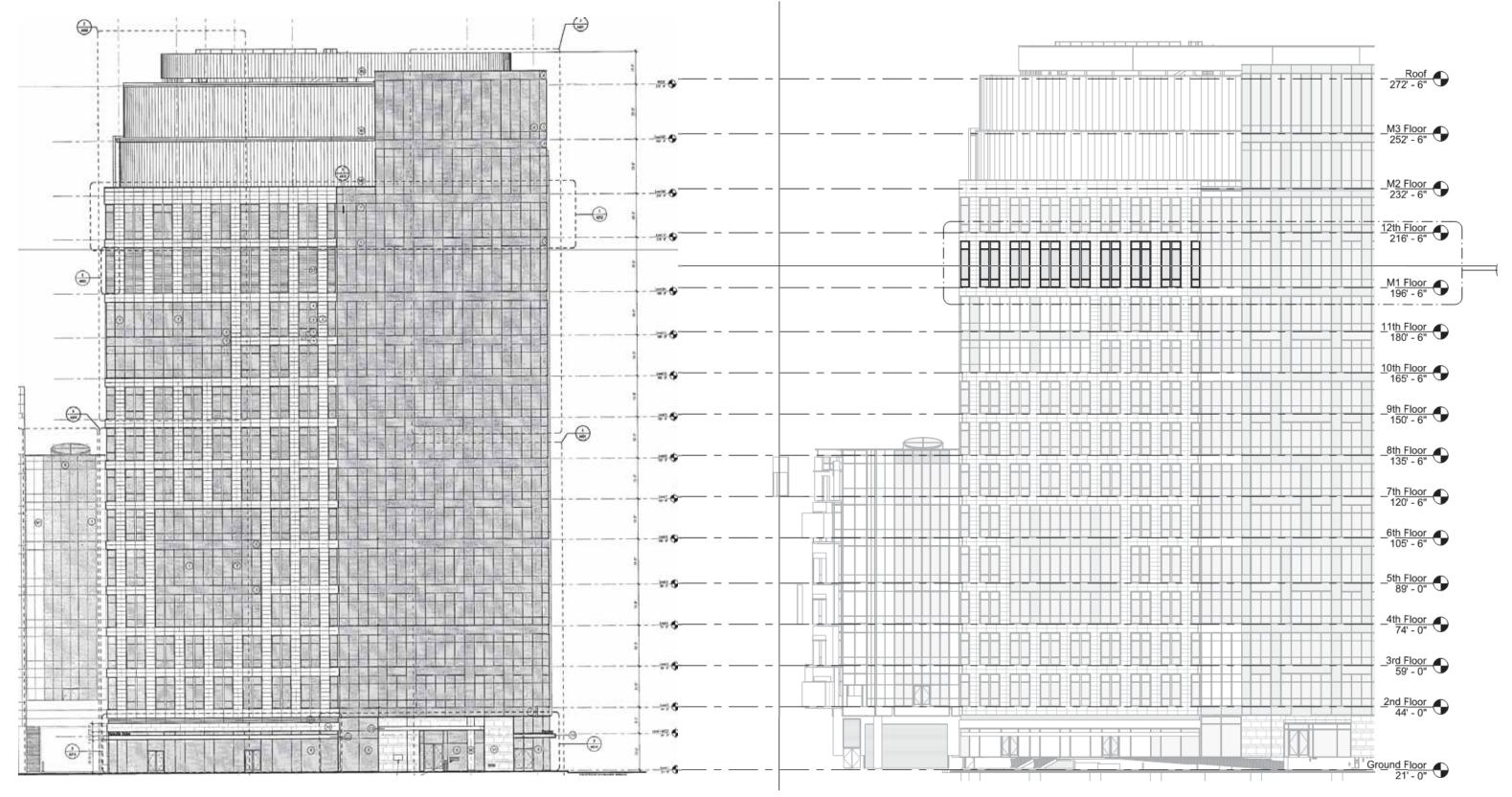
EXHIBIT C-3: ZOOMED IN VIEW OF TERRA-COTTA CONDITION



EXHIBIT C-4:

FULL FACADE ORIGINAL BUILDING CONSTRUCTION (ABOVE RED LINE) VS. PROPOSED WINDOWS (BELOW RED LINE)

EXISTING



1

EXHIBIT C-5: FULL FACADE ORIGINAL BUILDING CONSTRUCTION VS. PROPOSED WINDOWS

PROPOSED

EXHIBIT D: SOUTH-FACING FACADE



EXHIBIT D-1: OVERALL VIEW OF EXISTING FACADE. LEVEL M1 ANNOTATED RED

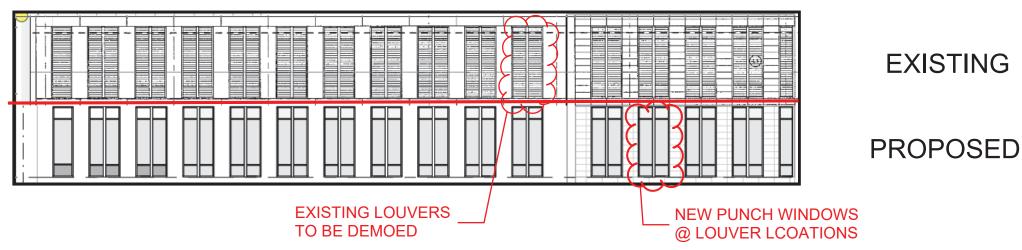


EXHIBIT D-2: ZOOMED IN VIEW OF LIMESTONE CONDITION



EXHIBIT D-3: ZOOMED IN VIEW OF TERRA-COTTA CONDITION

EXHIBIT D-4: FULL FACADE ORIGINAL BUILDING CONSTRUCTION (ABOVE RED LINE) VS. PROPOSED WINDOWS (BELOW RED LINE)



EXISTING



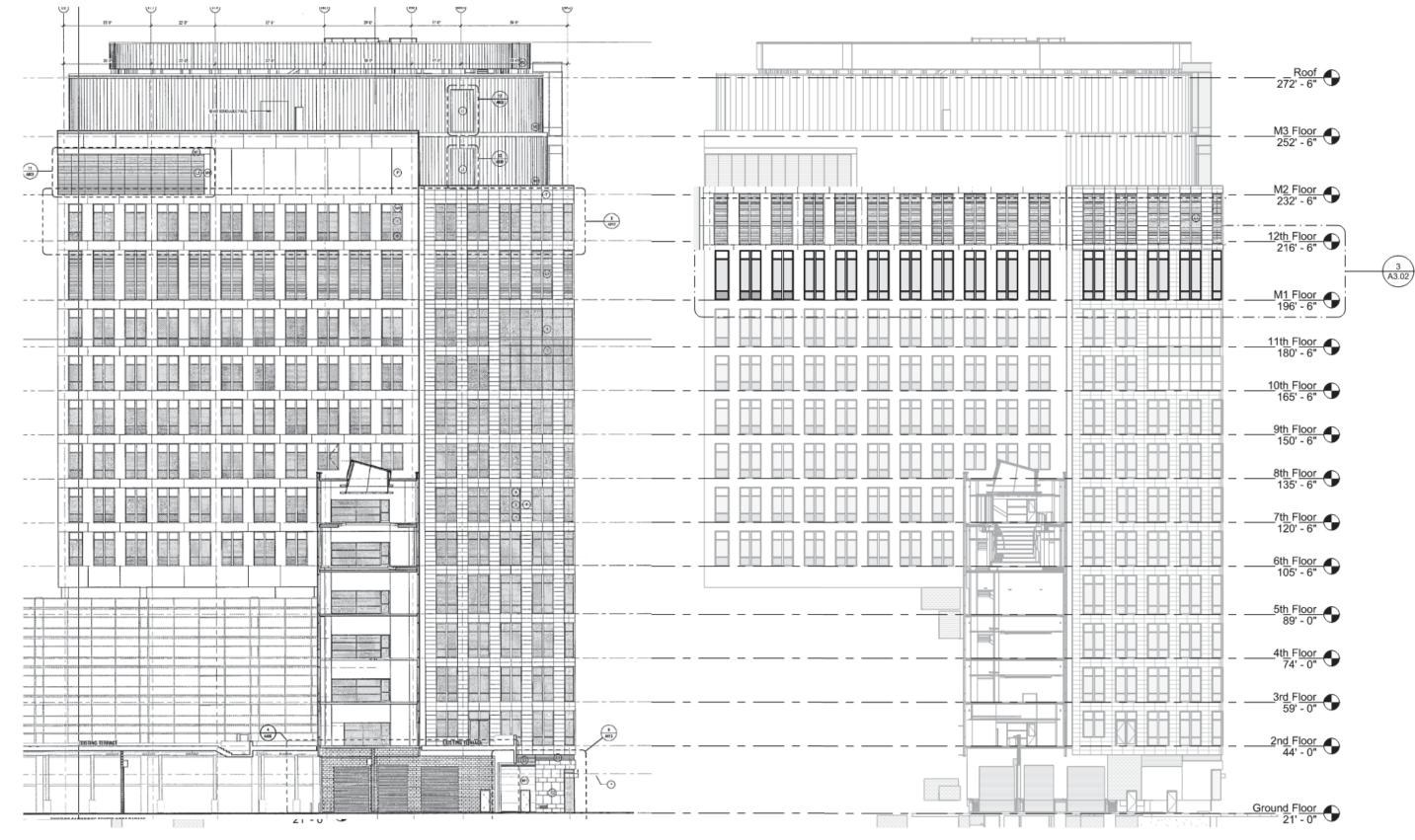


EXHIBIT D-5: FULL FACADE ORIGINAL BUILDING CONSTRUCTION VS. PROPOSED WINDOWS

EXHIBIT E: NORTH-FACING FACADE

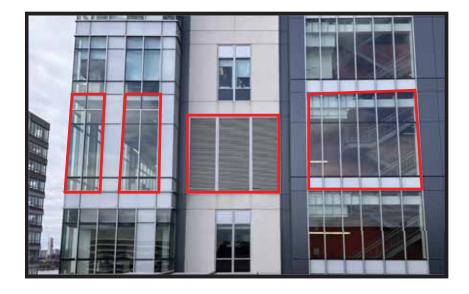


EXHIBIT E-1: VIEW OF EXISTING NORTHEAST CORNER FACADE. LEVEL M1 ANNOTATED RED



EXHIBIT E-2: ZOOMED IN VIEW OF LIMESTONE & CURTAINWALL CONDITION

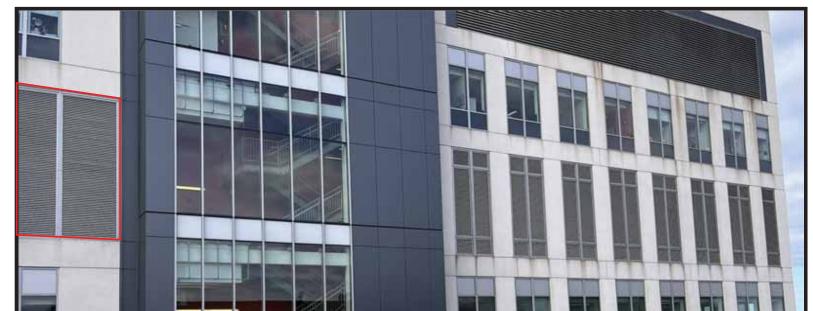


EXHIBIT E-3: REMAINING FACADE. RED BOX IS EXTENT OF BROAD PROPOSED WORK

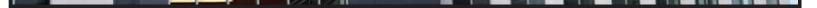




EXHIBIT E-4:

FULL FACADE ORIGINAL BUILDING CONSTRUCTION (ABOVE RED LINE) VS. PROPOSED WINDOWS (BELOW RED LINE)

EXISTING

PROPOSED

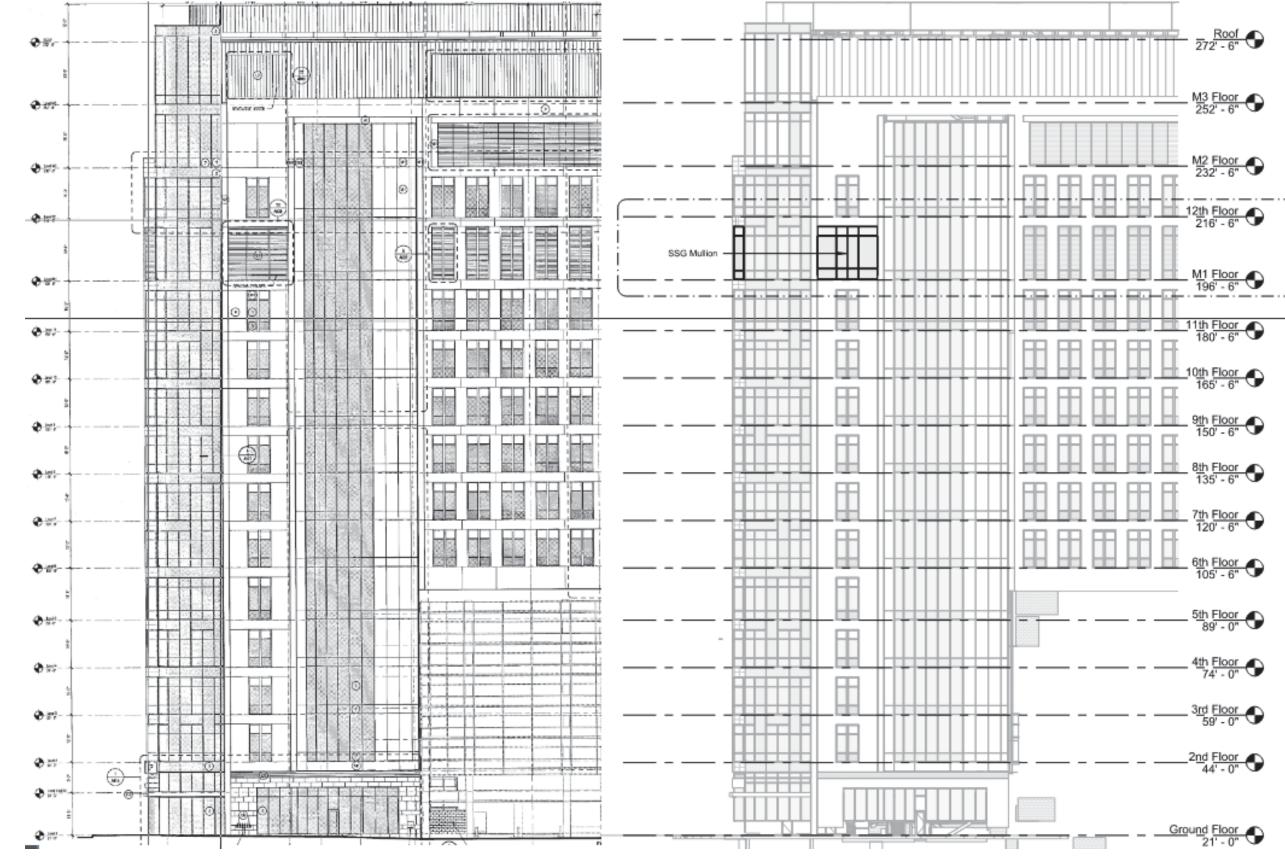
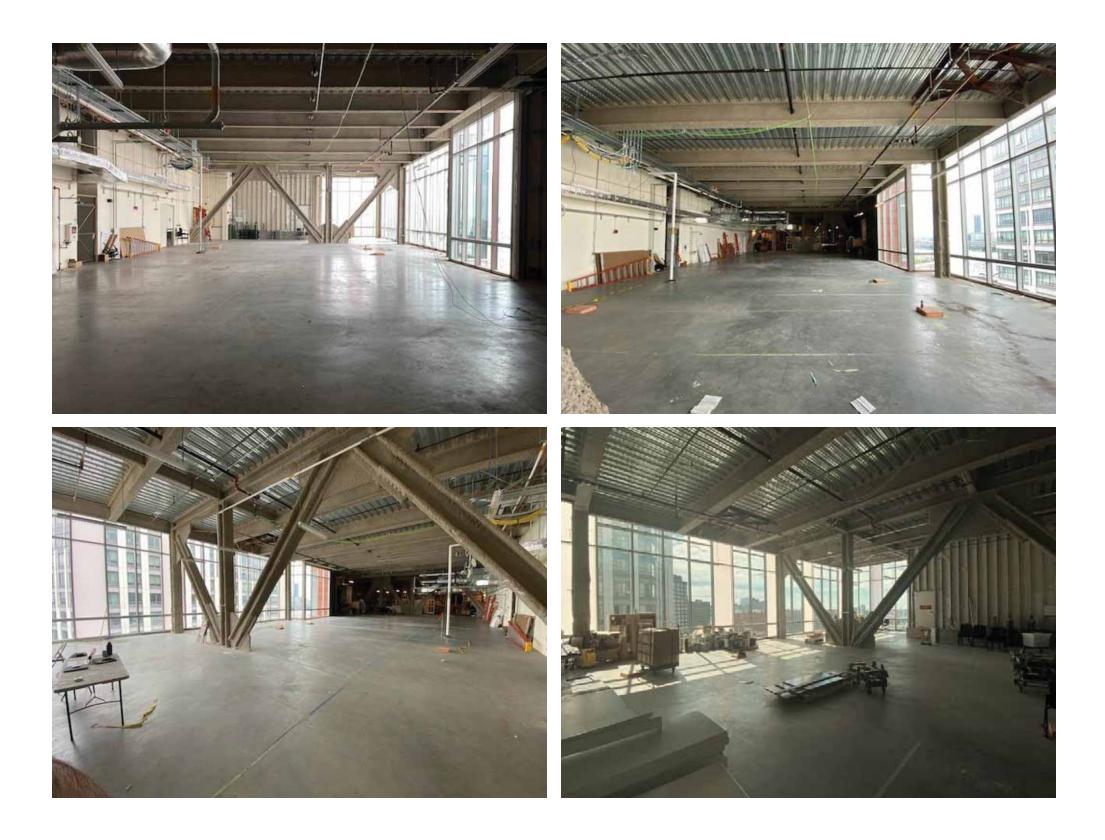


EXHIBIT E-5: FULL FACADE ORIGINAL BUILDING CONSTRUCTION VS. PROPOSED WINDOWS



LEVEL M1 - PHOTOS OF SHELL SPACE

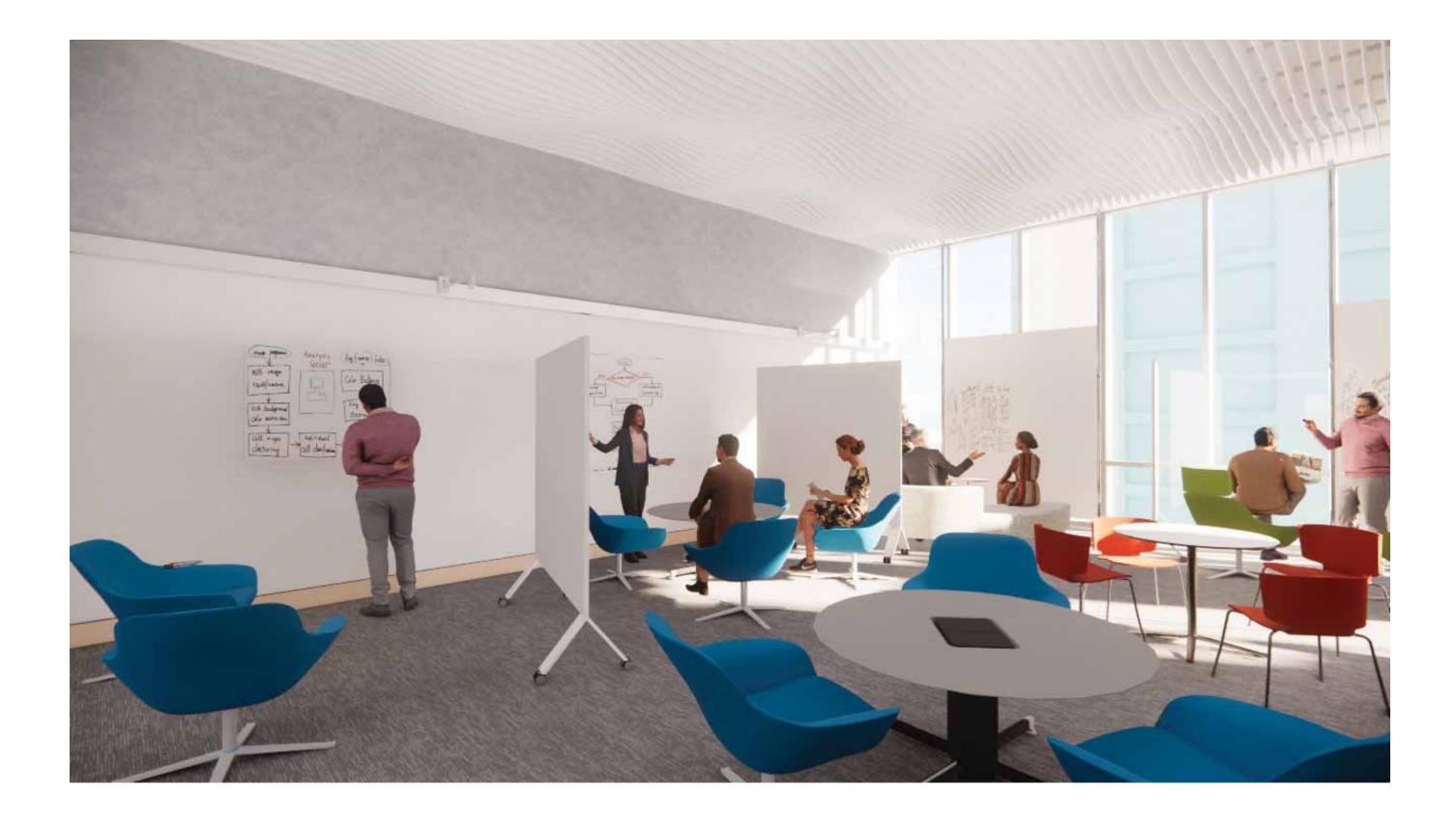


6.0 Proposed Perspective Renderings / Photo Simulation • 3D Renderings of M1 east-side, as proposed



LEVEL M1 - 3D RENDERING OF PROGRAM AREA





LEVEL M1 - 3D RENDERING OF PROGRAM AREA





LEVEL M1 - 3D RENDERING OF PROGRAM AREA

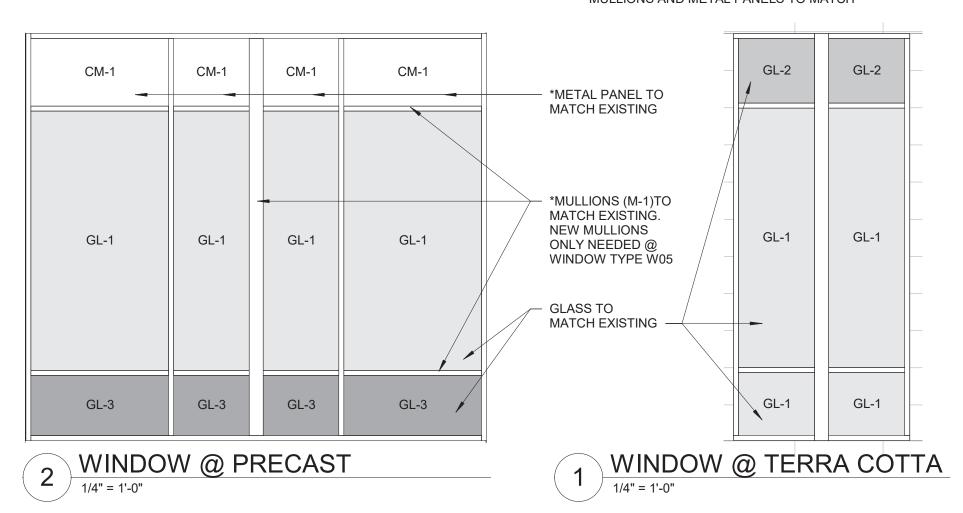


7.0 Proposed samples of matching window glass and mullions

EXTERIOR WINDOW MATERIALS LEGEND

- GL-1 LOW IRON CLEAR GLASS
- GL-2 OPTIC WHITE SPANDREL GLASS
- GL-3 DARK GRAY SPANDREL GLASS
- ALCOA CHAMPAGNE METALLIC FINISH METAL PANEL CM-1
- M-1 - DURANAR CHAMPAGNE FINISH MULLION

*MULLIONS AND METAL PANELS TO MATCH





Project: 75 AMES ST

M1 - Exterior Window Materials Title:



32104 Job No: As indicated Scale: 09/20/22 Date: Refer to: **SKA-17** Drawing: