

Schlesinger Library Cambridge Historical Commission Review

01 Exterior Renovation Scope

Annotated North, South, East and West Elevations with Scope of Work

Existing and Proposed Roof Plan - Elevator Overrun Adjustments

02 Material Lift

Existing and Proposed Site Plan

Enlarged Plans, Sections and Details of Material Lift

03 Radcliffe Yard Entry Door

Existing and Proposed Elevations

Enlarged Plan and Section Detail

Harvard University Precedents

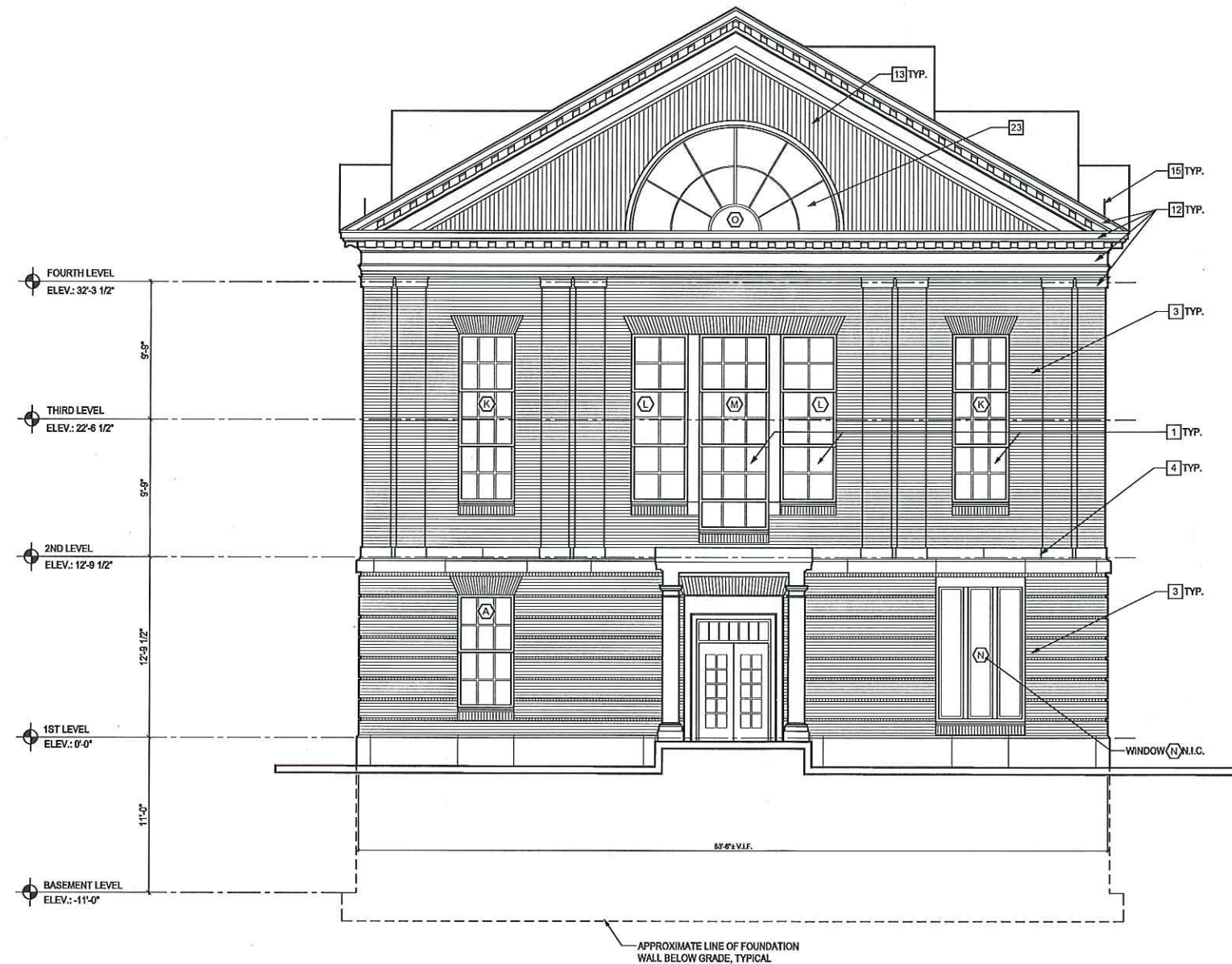
RECEIVED

DEC 12 2017

CAMBRIDGE HISTORICAL COMMISSION

01: Exterior Scope

North Elevation

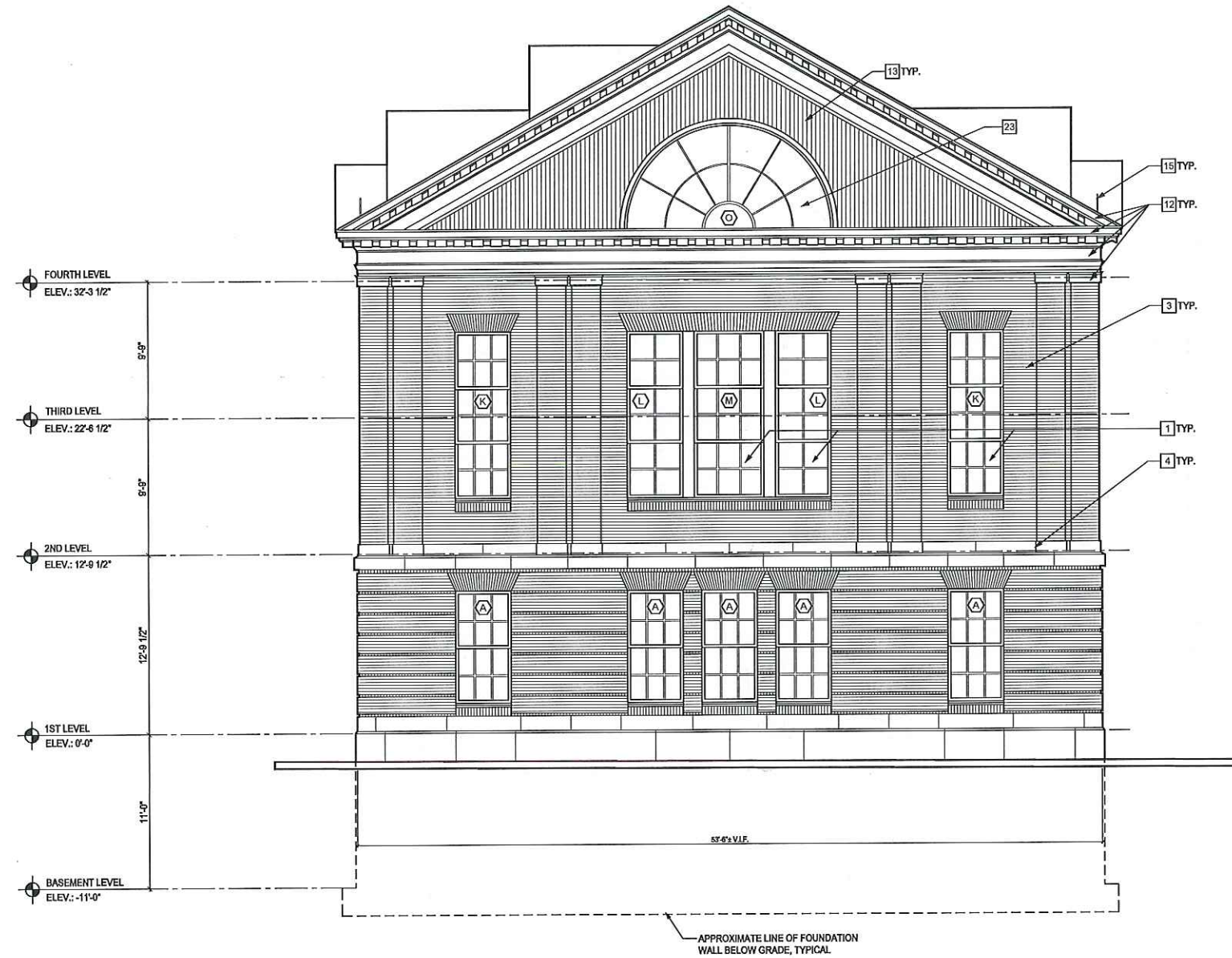


Scale 3/32" = 1'-0"

NOTES & KEY NOTES:

1. AT WINDOW TYPES A, B, C, E, F, G, H, K, L, & M:
RESTORE WINDOWS, TYPICAL:
A. REMOVE AND DISPOSE ALL EXISTING WOOD BRICK MOLD TRIM.
B. REMOVE ALL EXISTING WOOD WINDOW SASH. REPAIR AND RESTORE SASH IN-SHOP.
C. STRIP AND REMOVE ALL EXISTING PAINT FROM ENTIRE WINDOW.
D. APPLY WOOD EPOXY CONSOLIDANT AND PATCH WITH WOOD EPOXY PUTTY. WHERE WOOD IS COMPLETELY DETERIORATED REPLACE SECTION WITH DUTCHMAN REPAIR OR ENTIRE WOOD COMPONENT TO MATCH EXISTING SIZE, SHAPE, AND PROFILE.
E. PRIME AND PAINT ALL RESTORED WOOD WINDOWS.
2. AT WINDOW TYPE D:
REMOVE AND DISPOSE OF EXISTING ALUMINUM-CLAD WINDOWS AND REPLACE WITH NEW INSULATED ALUMINUM FIXED WINDOWS TO MATCH EXISTING, TYPICAL.
3. CUT OUT 100% OF EXISTING BRICK MORTAR JOINTS AND POINT WITH NEW MORTAR TO MATCH EXISTING COLOR AND TEXTURE, TYPICAL.
4. CUT OUT 100% OF EXISTING JOINTS AT MARBLE MASONRY AND REPLACE WITH NEW MORTAR, TYPICAL.
5. CUT OUT 100% OF EXISTING JOINTS AT GRANITE MASONRY AND REPLACE WITH NEW MORTAR, TYPICAL.
6. REPAIR CRACKS IN GRANITE FOUNDATION WALL STONES AT LOCATIONS MARKED BY THE ARCHITECT IN THE FIELD, TYPICAL. APPROXIMATELY 100 LF OF CRACK REPAIR.
7. REMOVE EXISTING CRACKED OR BROKEN BRICK AT LOCATIONS MARKED BY THE ARCHITECT IN THE FIELD, TYPICAL. REPLACE APPROXIMATELY 150 BRICKS.
8. APPLY MASONRY CONSOLIDANT TO ALL EXISTING MARBLE SURFACES, TYPICAL.
9. APPLY BREATHABLE MASONRY PENETRATING WATER REPELLENT TO ALL BRICK AND STONE MASONRY SURFACES, TYPICAL.
10. REMOVE EXISTING STEEL LINTELS BELOW MONUMENTAL WINDOWS, ABOVE CASEMENT WINDOWS, AND REPLACE WITH NEW PAINTABLE HOT-DIPPED GALVANIZED STEEL LINTELS, ZINC-COATED COPPER THROUGH-WALL FLASHING, SELF ADHERED MEMBRANE FLASHING, COLOR-COATED ALUMINUM WINDOW SILL PANNING, AND RELATED SEALANTS, TYPICAL.
11. REMOVE EXISTING ROTTED EXTERIOR WOOD TRIM AND REPLACE WITH NEW WOOD WITH DUTCHMAN REPAIR TO MATCH EXISTING, TYPICAL. APPROXIMATELY 120 SF OF DUTCHMAN REPAIR. QUANTITY MAY INCREASE ONCE THE EXISTING PAINT IS STRIPPED DOWN TO BARE WOOD.
12. STRIP, REPAIR, SEAL, SAND, PRIME AND PAINT EXISTING EXTERIOR WOOD TRIM, TYPICAL.
13. SCRAPE, EPOXY REPAIR AND DETERIORATED WOOD, PRIME AND PAINT EXISTING WOOD PANELING, TYPICAL.
14. REMOVE AND DISPOSE OF EXISTING INDIVIDUAL BROKEN SLATE SHINGLES AND REPLACE WITH NEW SLATE SHINGLES TO MATCH EXISTING, TYPICAL. REPLACE APPROXIMATELY 125 SHINGLES.
15. INSTALL CONTINUOUS METAL 3-RAIL-PIPE SNOW GUARDS, TYPICAL.
16. EXISTING TAB-STYLE SNOW GUARDS TO REMAIN, TYPICAL.
17. RE-SOLDER OPEN OR DAMAGED EXISTING LEAD-COATED COPPER DORMER ROOFING, TRIM, GUTTERS AND RED COPPER DOWNSPOUTS, TYPICAL. CONTRACTOR SHALL REVIEW ALL SEAMS AND REPAIR ANY DAMAGED LOCATIONS, APPROXIMATELY 75 LF OF COPPER SEAM REPAIR.
18. CUT AND REPOINT 100% OF EXISTING BRICK MORTAR JOINTS AT ALL FACES OF EXISTING MASONRY RETAINING WALL. CLEAN AND APPLY BREATHABLE MASONRY CLEAR SEALER TO ALL BRICK AND STONE SURFACES, TYPICAL.
19. PATCH EXISTING MORTAR WASH AT BRICK SILL AND COAT WITH LIQUID-APPLIED EPOXY COATING, TYPICAL AT ALL WINDOW OPENINGS.
20. REMOVE EXISTING BROKEN SLATE SHINGLES AND REPLACE WITH NEW SHINGLES TO MATCH EXISTING, TYPICAL. REPLACE APPROXIMATELY 125 SHINGLES.
21. PROPOSED MATERIAL LIFT
22. AT WINDOW TYPE O; STRIP AND REMOVE EXISTING PAINT, AND PRIME AND REPAIR

01: Exterior Scope
South Elevation



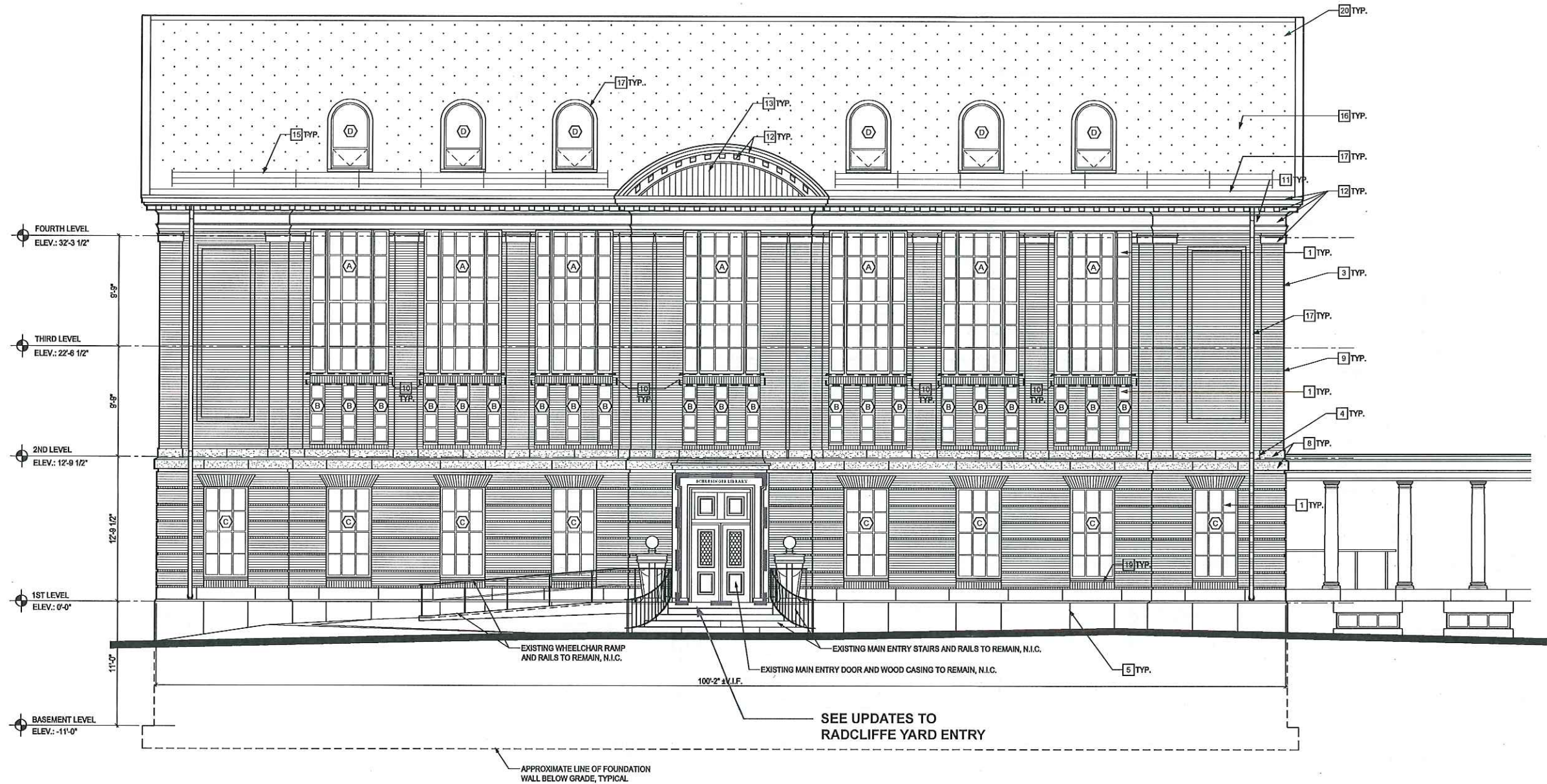
NOTES & KEY NOTES:

1. AT WINDOW TYPES A, B, C, E, F, G, H, K, L, & M:
 RESTORE WINDOWS, TYPICAL:
 A. REMOVE AND DISPOSE ALL EXISTING WOOD BRICK MOLD TRIM.
 B. REMOVE ALL EXISTING WOOD WINDOW SASH. REPAIR AND RESTORE SASH IN-SHOP.
 C. STRIP AND REMOVE ALL EXISTING PAINT FROM ENTIRE WINDOW.
 D. APPLY WOOD EPOXY CONSOLIDANT AND PATCH WITH WOOD EPOXY PUTTY, WHERE WOOD IS COMPLETELY DETERIORATED REPLACE SECTION WITH DUTCHMAN REPAIR OR ENTIRE WOOD COMPONENT TO MATCH EXISTING SIZE, SHAPE, AND PROFILE.
 E. PRIME AND PAINT ALL RESTORED WOOD WINDOWS.
2. AT WINDOW TYPE D:
 REMOVE AND DISPOSE OF EXISTING ALUMINUM-CLAD WINDOWS AND REPLACE WITH NEW INSULATED ALUMINUM FIXED WINDOWS TO MATCH EXISTING, TYPICAL.
3. CUT OUT 100% OF EXISTING BRICK MORTAR JOINTS AND POINT WITH NEW MORTAR TO MATCH EXISTING COLOR AND TEXTURE, TYPICAL.
4. CUT OUT 100% OF EXISTING JOINTS AT MARBLE MASONRY AND REPLACE WITH NEW MORTAR, TYPICAL.
5. CUT OUT 100% OF EXISTING JOINTS AT GRANITE MASONRY AND REPLACE WITH NEW MORTAR, TYPICAL.
6. REPAIR CRACKS IN GRANITE FOUNDATION WALL STONES AT LOCATIONS MARKED BY THE ARCHITECT IN THE FIELD, TYPICAL. APPROXIMATELY 100 LF OF CRACK REPAIR.
7. REMOVE EXISTING CRACKED OR BROKEN BRICK AT LOCATIONS MARKED BY THE ARCHITECT IN THE FIELD, TYPICAL. REPLACE APPROXIMATELY 150 BRICKS.
8. APPLY MASONRY CONSOLIDANT TO ALL EXISTING MARBLE SURFACES, TYPICAL.
9. APPLY BREATHABLE MASONRY PENETRATING WATER REPELLENT TO ALL BRICK AND STONE MASONRY SURFACES, TYPICAL.
10. REMOVE EXISTING STEEL LINTELS BELOW MONUMENTAL WINDOWS, ABOVE CASEMENT WINDOWS, AND REPLACE WITH NEW PAINTABLE HOT-DIPPED GALVANIZED STEEL LINTELS, ZINC-COATED COPPER THROUGH-WALL FLASHING, SELF ADHERED MEMBRANE FLASHING, COLOR-COATED ALUMINUM WINDOW SILL PANNING, AND RELATED SEALANTS, TYPICAL.
11. REMOVE EXISTING ROTTED EXTERIOR WOOD TRIM AND REPLACE WITH NEW WOOD WITH DUTCHMAN REPAIR TO MATCH EXISTING, TYPICAL. APPROXIMATELY 120 SF OF DUTCHMAN REPAIR. QUANTITY MAY INCREASE ONCE THE EXISTING PAINT IS STRIPPED DOWN TO BARE WOOD.
12. STRIP, REPAIR, SEAL, SAND, PRIME AND PAINT EXISTING EXTERIOR WOOD TRIM, TYPICAL.
13. SCRAPE, EPOXY REPAIR AND DETERIORATED WOOD, PRIME AND PAINT EXISTING WOOD PANELING, TYPICAL.
14. REMOVE AND DISPOSE OF EXISTING INDIVIDUAL BROKEN SLATE SHINGLES AND REPLACE WITH NEW SLATE SHINGLES TO MATCH EXISTING, TYPICAL. REPLACE APPROXIMATELY 125 SHINGLES.
15. INSTALL CONTINUOUS METAL 3-RAIL-PIPE SNOW GUARDS, TYPICAL.
16. EXISTING TAB-STYLE SNOW GUARDS TO REMAIN, TYPICAL.
17. RE-SOLDER OPEN OR DAMAGED EXISTING LEAD-COATED COPPER DORMER ROOFING, TRIM, GUTTERS AND RED COPPER DOWNSPOUTS, TYPICAL. CONTRACTOR SHALL REVIEW ALL SEAMS AND REPAIR ANY DAMAGED LOCATIONS, APPROXIMATELY 75 LF OF COPPER SEAM REPAIR.
18. CUT AND REPOINT 100% OF EXISTING BRICK MORTAR JOINTS AT ALL FACES OF EXISTING MASONRY RETAINING WALL. CLEAN AND APPLY BREATHABLE MASONRY CLEAR SEALER TO ALL BRICK AND STONE SURFACES, TYPICAL.
19. PATCH EXISTING MORTAR WASH AT BRICK SILL AND COAT WITH LIQUID-APPLIED EPOXY COATING, TYPICAL AT ALL WINDOW OPENINGS.
20. REMOVE EXISTING BROKEN SLATE SHINGLES AND REPLACE WITH NEW SHINGLES TO MATCH EXISTING, TYPICAL. REPLACE APPROXIMATELY 125 SHINGLES.
21. PROPOSED MATERIAL LIFT
22. AT WINDOW TYPE O; STRIP AND REMOVE EXISTING PAINT, AND PRIME AND REPAIR

Scale 3/32" = 1'-0"

01: Exterior Scope

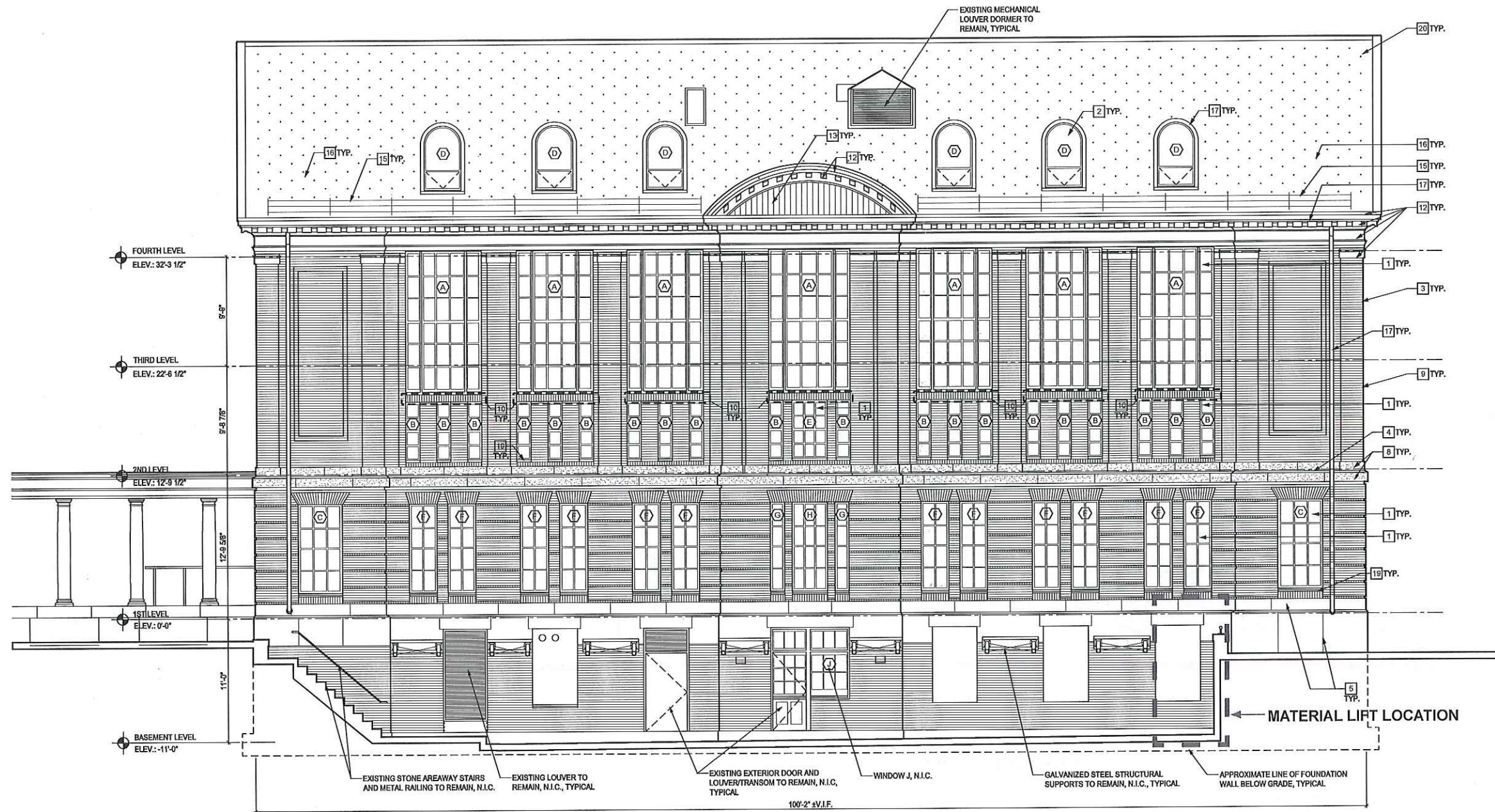
East Elevation



NOTES & KEY NOTES:

1. AT WINDOW TYPES A, B, C, E, F, G, H, K, L, & M: RESTORE WINDOWS, TYPICAL:
 - A. REMOVE AND DISPOSE ALL EXISTING WOOD BRICK MOLD TRIM.
 - B. REMOVE ALL EXISTING WOOD WINDOW SASH. REPAIR AND RESTORE SASH IN-SHOP.
 - C. STRIP AND REMOVE ALL EXISTING PAINT FROM ENTIRE WINDOW.
 - D. APPLY WOOD EPOXY CONSOLIDANT AND PATCH WITH WOOD EPOXY PUTTY. WHERE WOOD IS COMPLETELY DETERIORATED REPLACE SECTION WITH DUTCHMAN REPAIR OR ENTIRE WOOD COMPONENT TO MATCH EXISTING SIZE, SHAPE, AND PROFILE.
 - E. PRIME AND PAINT ALL RESTORED WOOD WINDOWS.
2. AT WINDOW TYPE D: REMOVE AND DISPOSE OF EXISTING ALUMINUM-CLAD WINDOWS AND REPLACE WITH NEW INSULATED ALUMINUM FIXED WINDOWS TO MATCH EXISTING, TYPICAL.
3. CUT OUT 100% OF EXISTING BRICK MORTAR JOINTS AND POINT WITH NEW MORTAR TO MATCH EXISTING COLOR AND TEXTURE, TYPICAL.
4. CUT OUT 100% OF EXISTING JOINTS AT MARBLE MASONRY AND REPLACE WITH NEW MORTAR, TYPICAL.
5. CUT OUT 100% OF EXISTING JOINTS AT GRANITE MASONRY AND REPLACE WITH NEW MORTAR, TYPICAL.
6. REPAIR CRACKS IN GRANITE FOUNDATION WALL STONES AT LOCATIONS MARKED BY THE ARCHITECT IN THE FIELD, TYPICAL. APPROXIMATELY 100 LF OF CRACK REPAIR.
7. REMOVE EXISTING CRACKED OR BROKEN BRICK AT LOCATIONS MARKED BY THE ARCHITECT IN THE FIELD, TYPICAL. REPLACE APPROXIMATELY 150 BRICKS.
8. APPLY MASONRY CONSOLIDANT TO ALL EXISTING MARBLE SURFACES, TYPICAL.
9. APPLY BREATHABLE MASONRY PENETRATING WATER REPELLENT TO ALL BRICK AND STONE MASONRY SURFACES, TYPICAL.
10. REMOVE EXISTING STEEL LINTELS BELOW MONUMENTAL WINDOWS, ABOVE CASEMENT WINDOWS, AND REPLACE WITH NEW PAINTABLE HOT-DIPPED GALVANIZED STEEL LINTELS, ZINC-COATED COPPER THROUGH-WALL FLASHING, SELF ADHERED MEMBRANE FLASHING, COLOR-COATED ALUMINUM WINDOW SILL PANNING, AND RELATED SEALANTS, TYPICAL.
11. REMOVE EXISTING ROTTED EXTERIOR WOOD TRIM AND REPLACE WITH NEW WOOD WITH DUTCHMAN REPAIR TO MATCH EXISTING, TYPICAL. APPROXIMATELY 120 SF OF DUTCHMAN REPAIR. QUANTITY MAY INCREASE ONCE THE EXISTING PAINT IS STRIPPED DOWN TO BARE WOOD.
12. STRIP, REPAIR, SEAL, SAND, PRIME AND PAINT EXISTING EXTERIOR WOOD TRIM, TYPICAL.
13. SCRAPE, EPOXY REPAIR AND DETERIORATED WOOD, PRIME AND PAINT EXISTING WOOD PANELING, TYPICAL.
14. REMOVE AND DISPOSE OF EXISTING INDIVIDUAL BROKEN SLATE SHINGLES AND REPLACE WITH NEW SLATE SHINGLES TO MATCH EXISTING, TYPICAL. REPLACE APPROXIMATELY 125 SHINGLES.
15. INSTALL CONTINUOUS METAL 3-RAIL-PIPE SNOW GUARDS, TYPICAL.
16. EXISTING TAB-STYLE SNOW GUARDS TO REMAIN, TYPICAL.
17. RE-SOLDER OPEN OR DAMAGED EXISTING LEAD-COATED COPPER DORMER ROOFING, TRIM, GUTTERS AND RED COPPER DOWNSPOUTS, TYPICAL. CONTRACTOR SHALL REVIEW ALL SEAMS AND REPAIR ANY DAMAGED LOCATIONS, APPROXIMATELY 75 LF OF COPPER SEAM REPAIR.
18. CUT AND REPOINT 100% OF EXISTING BRICK MORTAR JOINTS AT ALL FACES OF EXISTING MASONRY RETAINING WALL. CLEAN AND APPLY BREATHABLE MASONRY CLEAR SEALER TO ALL BRICK AND STONE SURFACES, TYPICAL.
19. PATCH EXISTING MORTAR WASH AT BRICK SILL AND COAT WITH LIQUID-APPLIED EPOXY COATING, TYPICAL AT ALL WINDOW OPENINGS.
20. REMOVE EXISTING BROKEN SLATE SHINGLES AND REPLACE WITH NEW SHINGLES TO MATCH EXISTING, TYPICAL. REPLACE APPROXIMATELY 125 SHINGLES.
21. PROPOSED MATERIAL LIFT
22. AT WINDOW TYPE O; STRIP AND REMOVE EXISTING PAINT, AND PRIME AND REPAIR

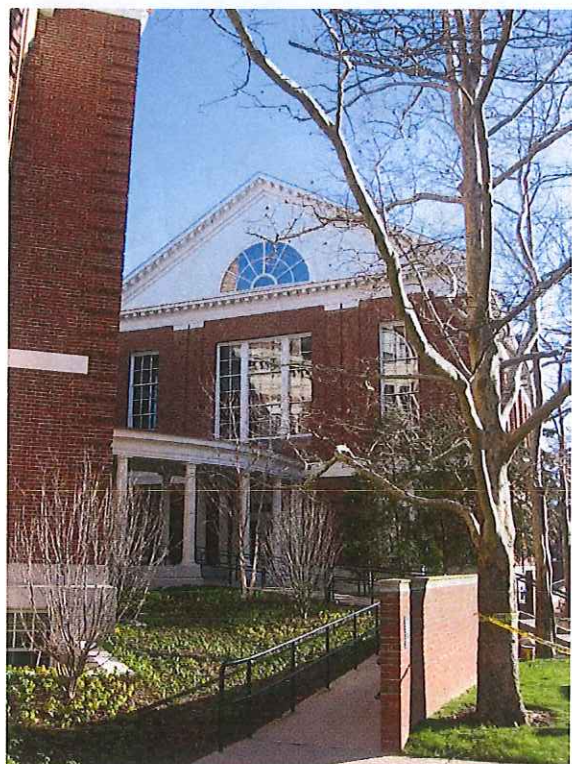
01: Exterior Scope
West Elevation



- NOTES & KEY NOTES:**
1. AT WINDOW TYPES A, B, C, E, F, G, H, K, L, & M: RESTORE WINDOWS, TYPICAL.
 A. REMOVE AND DISPOSE ALL EXISTING WOOD BRICK MOLD TRIM.
 B. REMOVE ALL EXISTING WOOD WINDOW SASH. REPAIR AND RESTORE SASH IN-SHOP.
 C. STRIP AND REMOVE ALL EXISTING PAINT FROM ENTIRE WINDOW.
 D. APPLY WOOD EPOXY CONSOLIDANT AND PATCH WITH WOOD EPOXY PUTTY. WHERE WOOD IS COMPLETELY DETEIORATED REPLACE SECTION WITH DUTCHMAN REPAIR OR ENTIRE WOOD COMPONENT TO MATCH EXISTING SIZE, SHAPE, AND PROFILE.
 E. PRIME AND PAINT ALL RESTORED WOOD WINDOWS.
 2. AT WINDOW TYPE D: REMOVE AND DISPOSE OF EXISTING ALUMINUM-CLAD WINDOWS AND REPLACE WITH NEW INSULATED ALUMINUM FIXED WINDOWS TO MATCH EXISTING, TYPICAL.
 3. CUT OUT 100% OF EXISTING BRICK MORTAR JOINTS AND POINT WITH NEW MORTAR TO MATCH EXISTING COLOR AND TEXTURE, TYPICAL.
 4. CUT OUT 100% OF EXISTING JOINTS AT MARBLE MASONRY AND REPLACE WITH NEW MORTAR, TYPICAL.
 5. CUT OUT 100% OF EXISTING JOINTS AT GRANITE MASONRY AND REPLACE WITH NEW MORTAR, TYPICAL.
 6. REPAIR CRACKS IN GRANITE FOUNDATION WALL STONES AT LOCATIONS MARKED BY THE ARCHITECT IN THE FIELD, TYPICAL. APPROXIMATELY 100 LF OF CRACK REPAIR.
 7. REMOVE EXISTING CRACKED OR BROKEN BRICK AT LOCATIONS MARKED BY THE ARCHITECT IN THE FIELD, TYPICAL. REPLACE APPROXIMATELY 150 BRICKS.
 8. APPLY MASONRY CONSOLIDANT TO ALL EXISTING MARBLE SURFACES, TYPICAL.
 9. APPLY BREATHABLE MASONRY PENETRATING WATER REPELLENT TO ALL BRICK AND STONE MASONRY SURFACES, TYPICAL.
 10. REMOVE EXISTING STEEL LINTELS BELOW MONUMENTAL WINDOWS, ABOVE CASEMENT WINDOWS, AND REPLACE WITH NEW PAINTABLE HOT-DIPPED GALVANIZED STEEL LINTELS, ZINC-COATED COPPER THROUGH-WALL FLASHING, SELF ADHERED MEMBRANE FLASHING, COLOR-COATED ALUMINUM WINDOW SILL PANNING, AND RELATED SEALANTS, TYPICAL.
 11. REMOVE EXISTING ROTTED EXTERIOR WOOD TRIM AND REPLACE WITH NEW WOOD WITH DUTCHMAN REPAIR TO MATCH EXISTING, TYPICAL. APPROXIMATELY 120 SF OF DUTCHMAN REPAIR. QUANTITY MAY INCREASE ONCE THE EXISTING PAINT IS STRIPPED DOWN TO BARE WOOD.
 12. STRIP, REPAIR, SEAL, SAND, PRIME AND PAINT EXISTING EXTERIOR WOOD TRIM, TYPICAL.
 13. SCRAPE, EPOXY REPAIR AND DETERIORATED WOOD, PRIME AND PAINT EXISTING WOOD PANELING, TYPICAL.
 14. REMOVE AND DISPOSE OF EXISTING INDIVIDUAL BROKEN SLATE SHINGLES AND REPLACE WITH NEW SLATE SHINGLES TO MATCH EXISTING, TYPICAL. REPLACE APPROXIMATELY 125 SHINGLES.
 15. INSTALL CONTINUOUS METAL 3-RAIL-PIPE SNOW GUARDS, TYPICAL.
 16. EXISTING TAB-STYLE SNOW GUARDS TO REMAIN, TYPICAL.
 17. RE-SOLDER OPEN OR DAMAGED EXISTING LEAD-COATED COPPER DORMER ROOFING, TRIM, GUTTERS AND RED COPPER DOWNSPOUTS, TYPICAL. CONTRACTOR SHALL REVIEW ALL SEAMS AND REPAIR ANY DAMAGED LOCATIONS, APPROXIMATELY 75 LF OF COPPER SEAM REPAIR.
 18. CUT AND REPOINT 100% OF EXISTING BRICK MORTAR JOINTS AT ALL FACES OF EXISTING MASONRY RETAINING WALL. CLEAN AND APPLY BREATHABLE MASONRY CLEAR SEALER TO ALL BRICK AND STONE SURFACES, TYPICAL.
 19. PATCH EXISTING MORTAR WASH AT BRICK SILL AND COAT WITH LIQUID-APPLIED EPOXY COATING, TYPICAL AT ALL WINDOW OPENINGS.
 20. REMOVE EXISTING BROKEN SLATE SHINGLES AND REPLACE WITH NEW SHINGLES TO MATCH EXISTING, TYPICAL. REPLACE APPROXIMATELY 125 SHINGLES.
 21. PROPOSED MATERIAL LIFT
 22. AT WINDOW TYPE O; STRIP AND REMOVE EXISTING PAINT, AND PRIME AND REPAIR

Scale 3/32" = 1'-0"

01: Exterior Scope
Existing Elevations



North



South



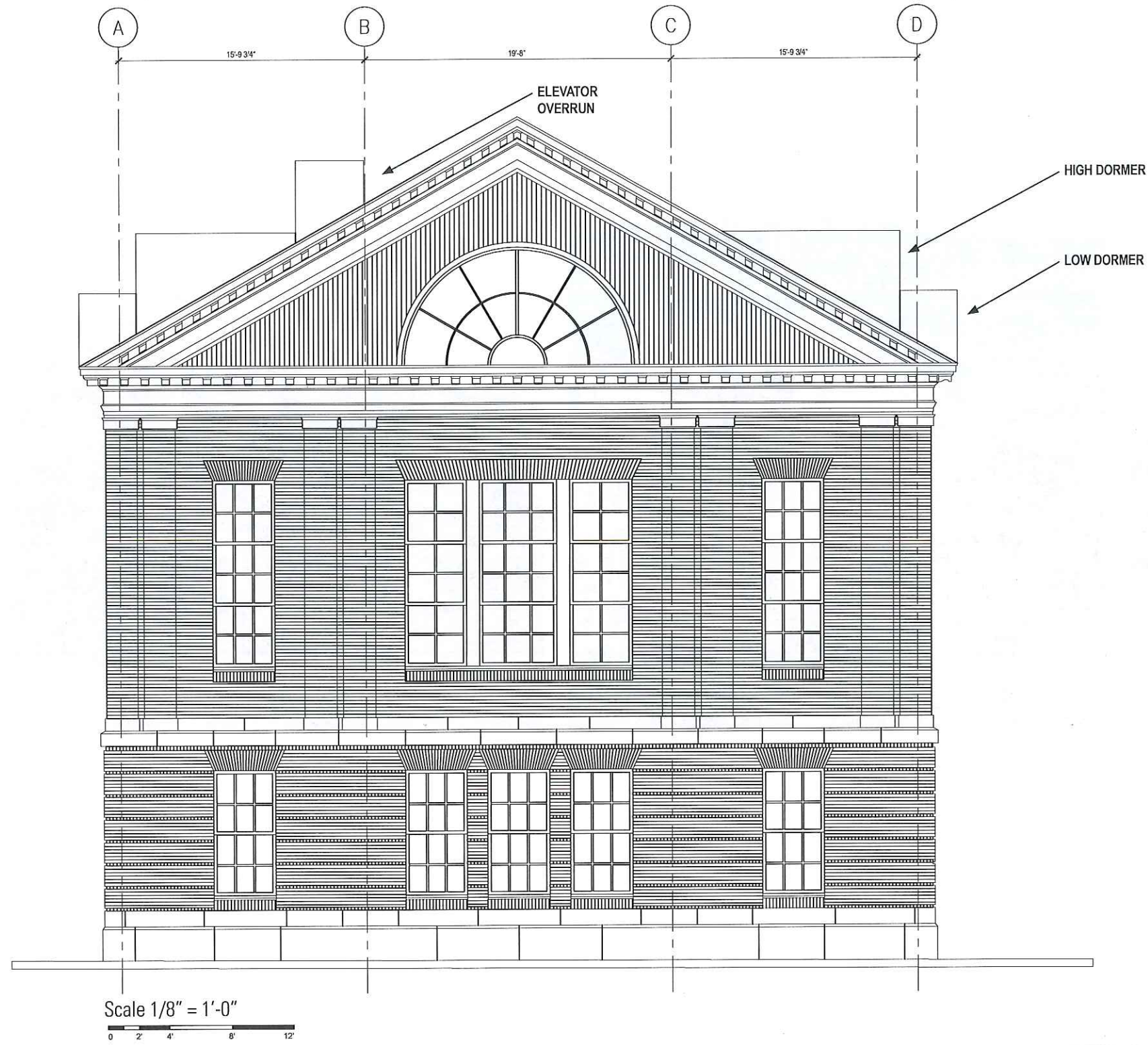
East



West

01: Exterior Scope

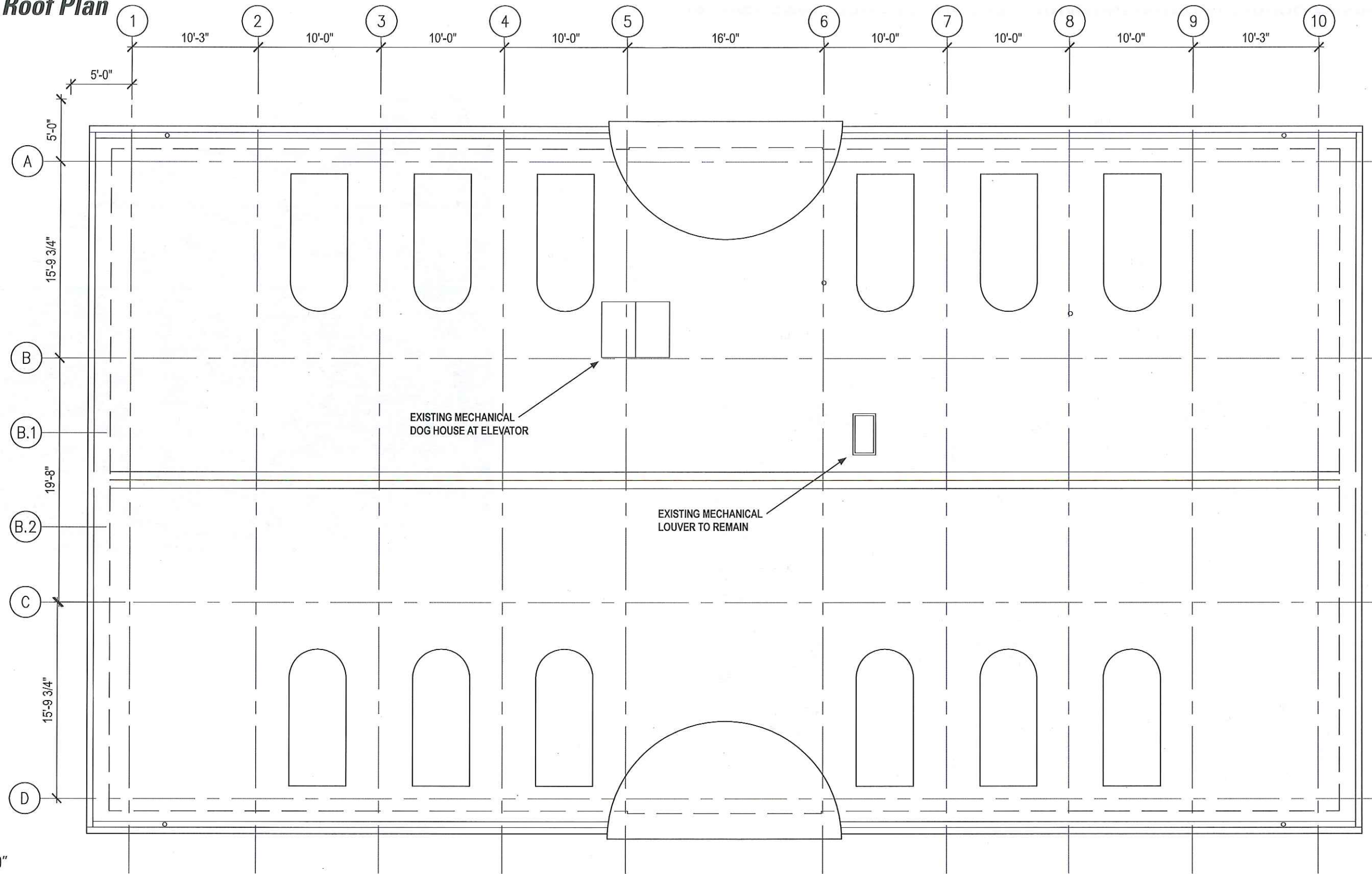
Existing South Elevation Showing Dormers and Roof Mechanical



Existing roof condition facing James Street

01: Exterior Scope

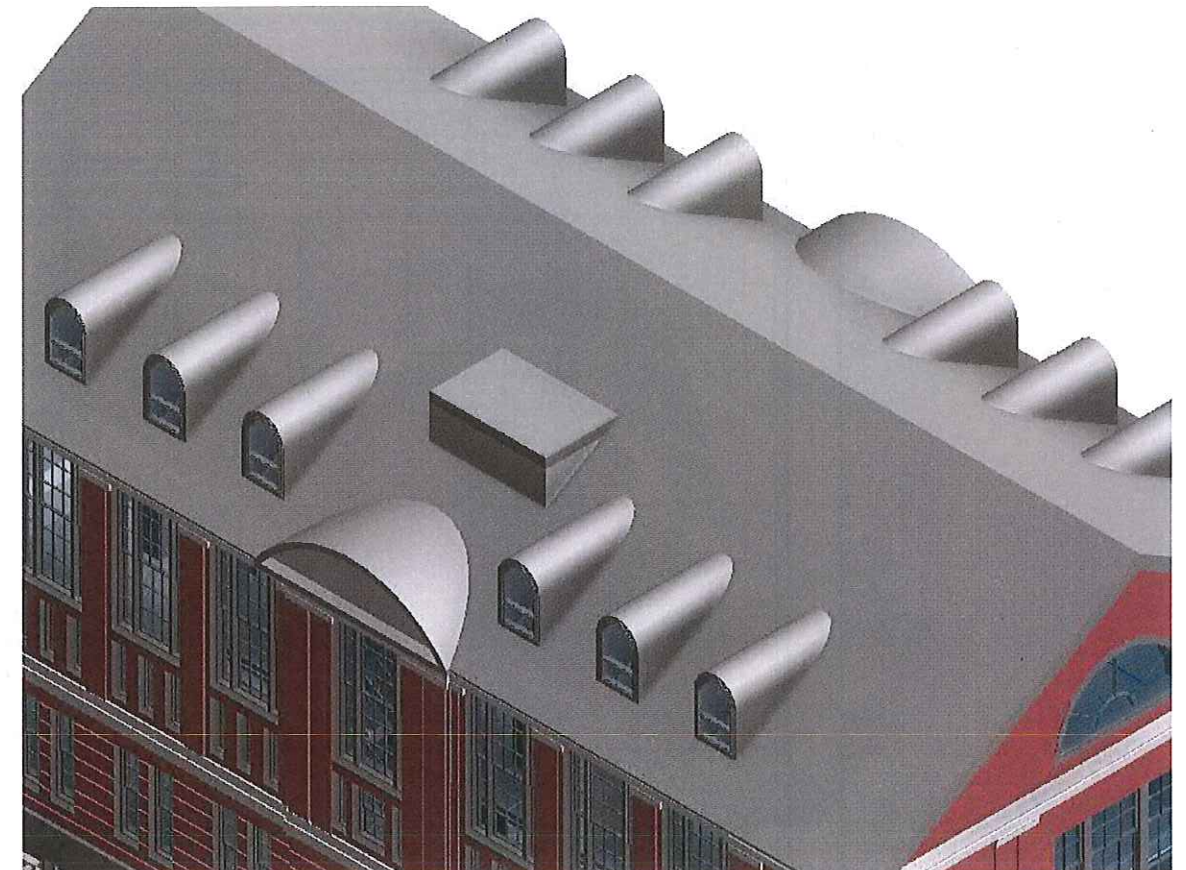
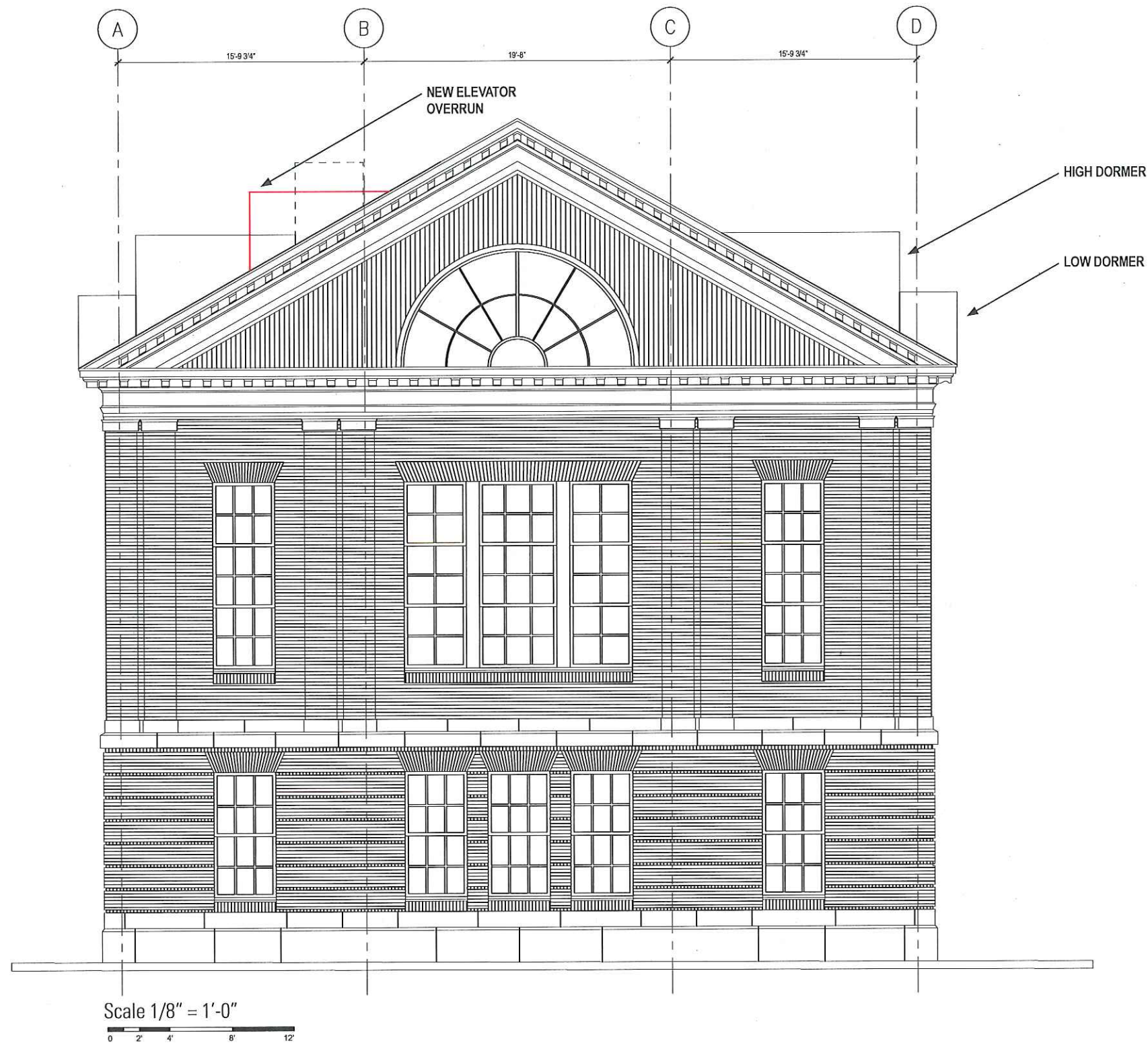
Existing Roof Plan



Scale 1/8" = 1'-0"

01: Exterior Scope

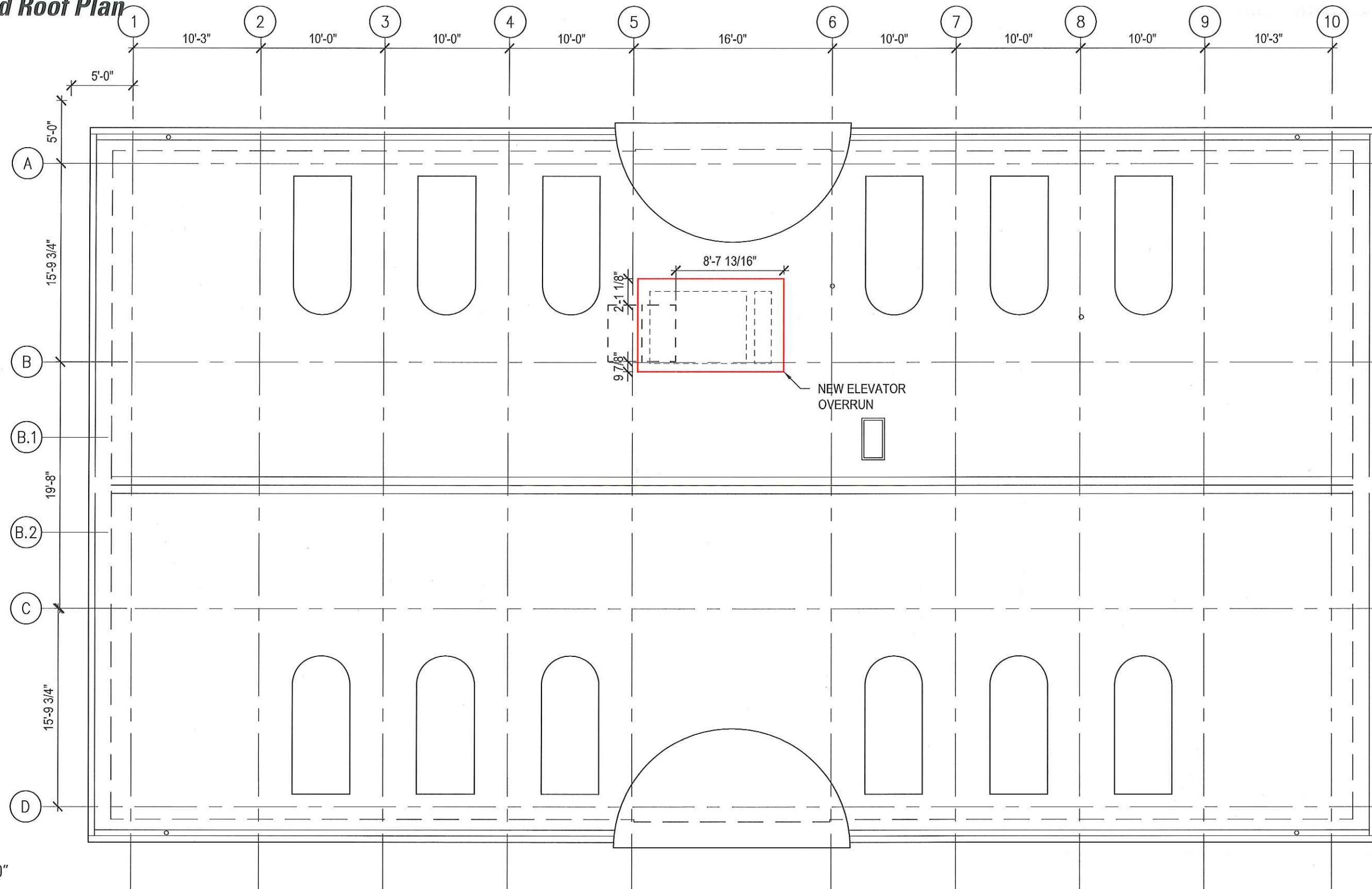
Proposed South Elevation Showing Dormers and Roof Mechanical



Progress view from digital model

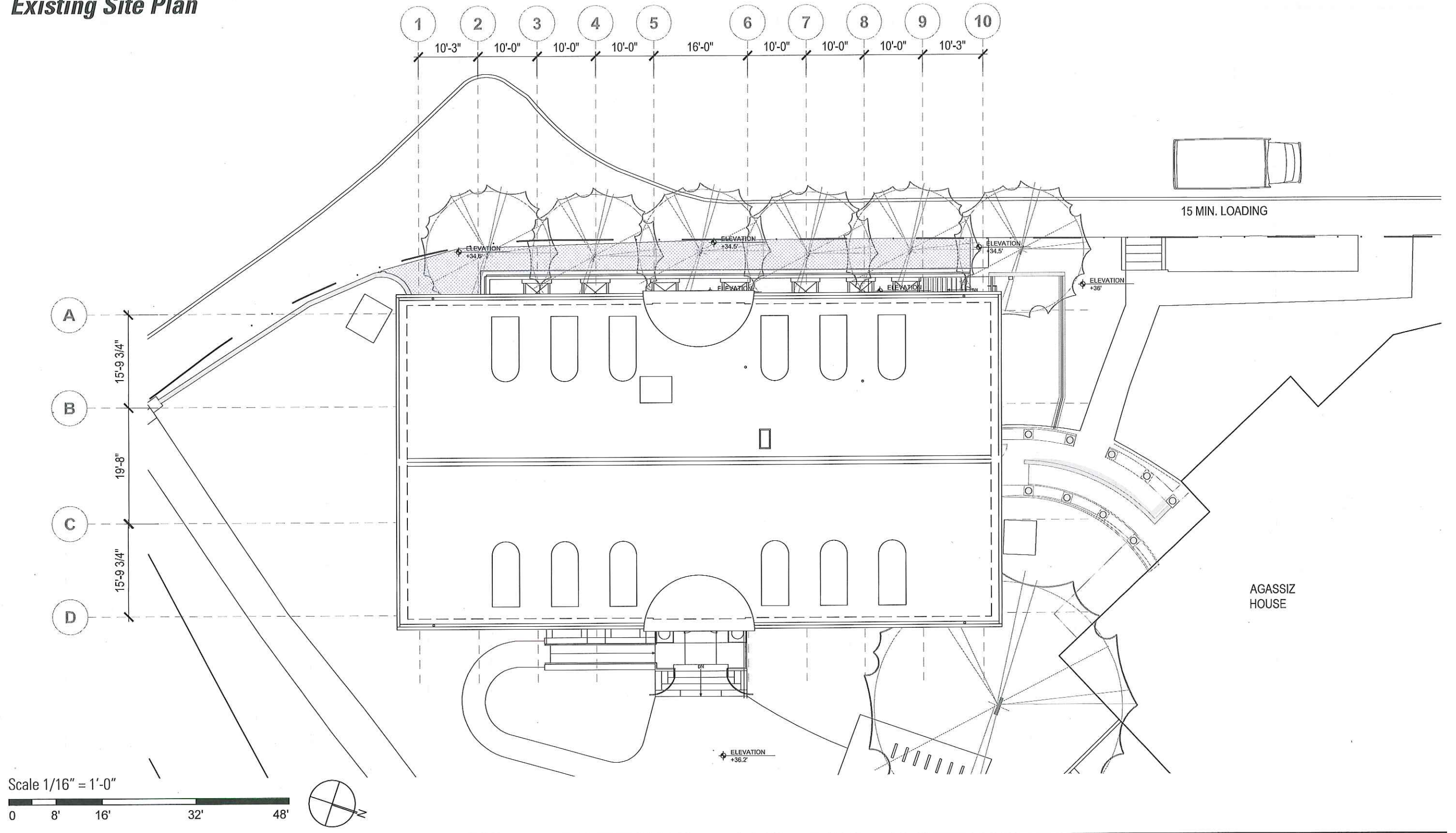
01: Exterior Scope

Proposed Roof Plan

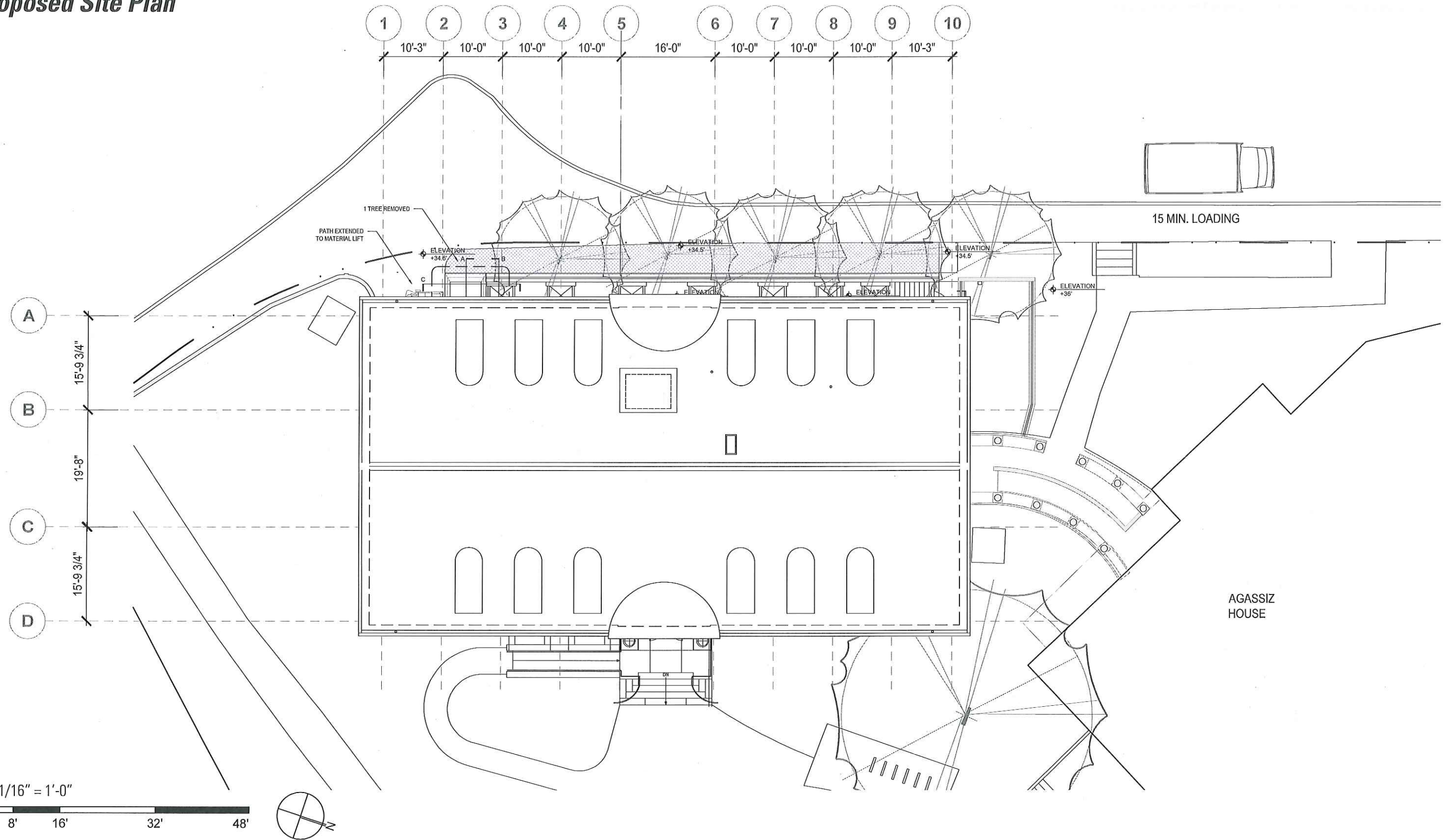


Scale 1/8" = 1'-0"

01: Exterior Scope
Existing Site Plan

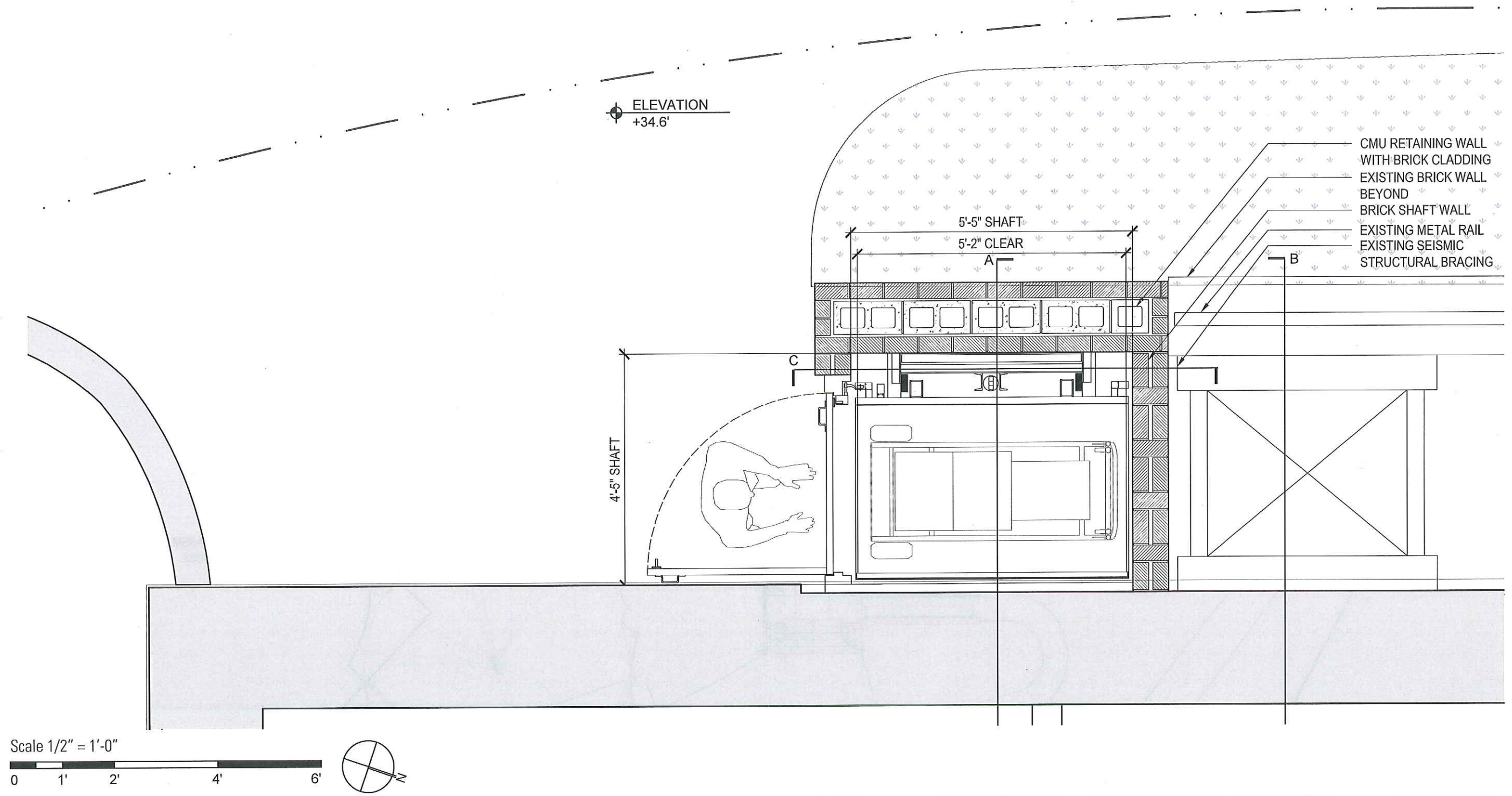


01: Exterior Scope
Proposed Site Plan



01: Exterior Scope

Enlarged Plan at Material Lift



02: Material Lift

Existing West Elevation



Scale 1/8" = 1'-0"
0 2' 4' 8' 12'

02: Material Lift

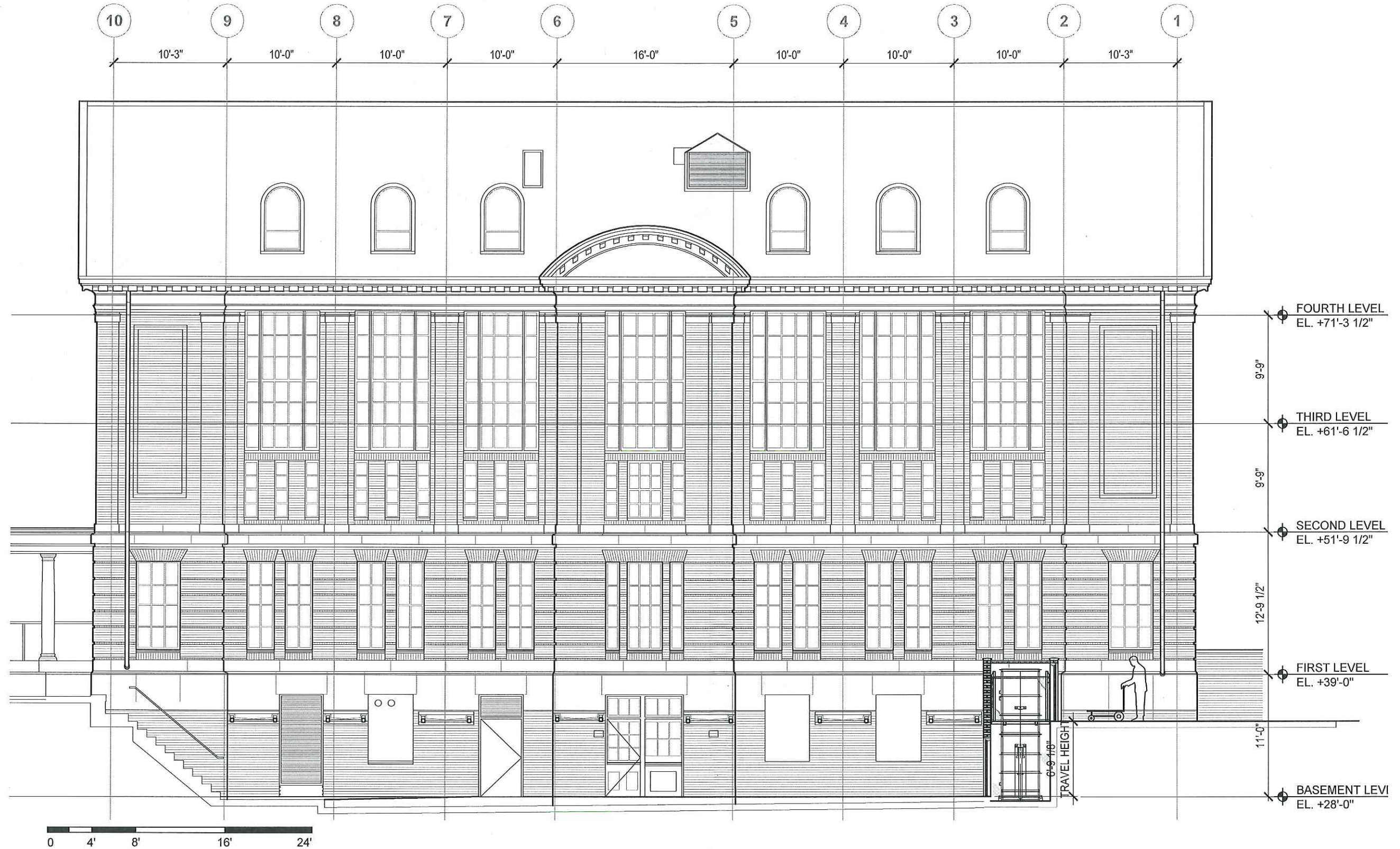
Proposed West Elevation



Scale 1/8" = 1'-0"
0 2' 4' 8' 12'

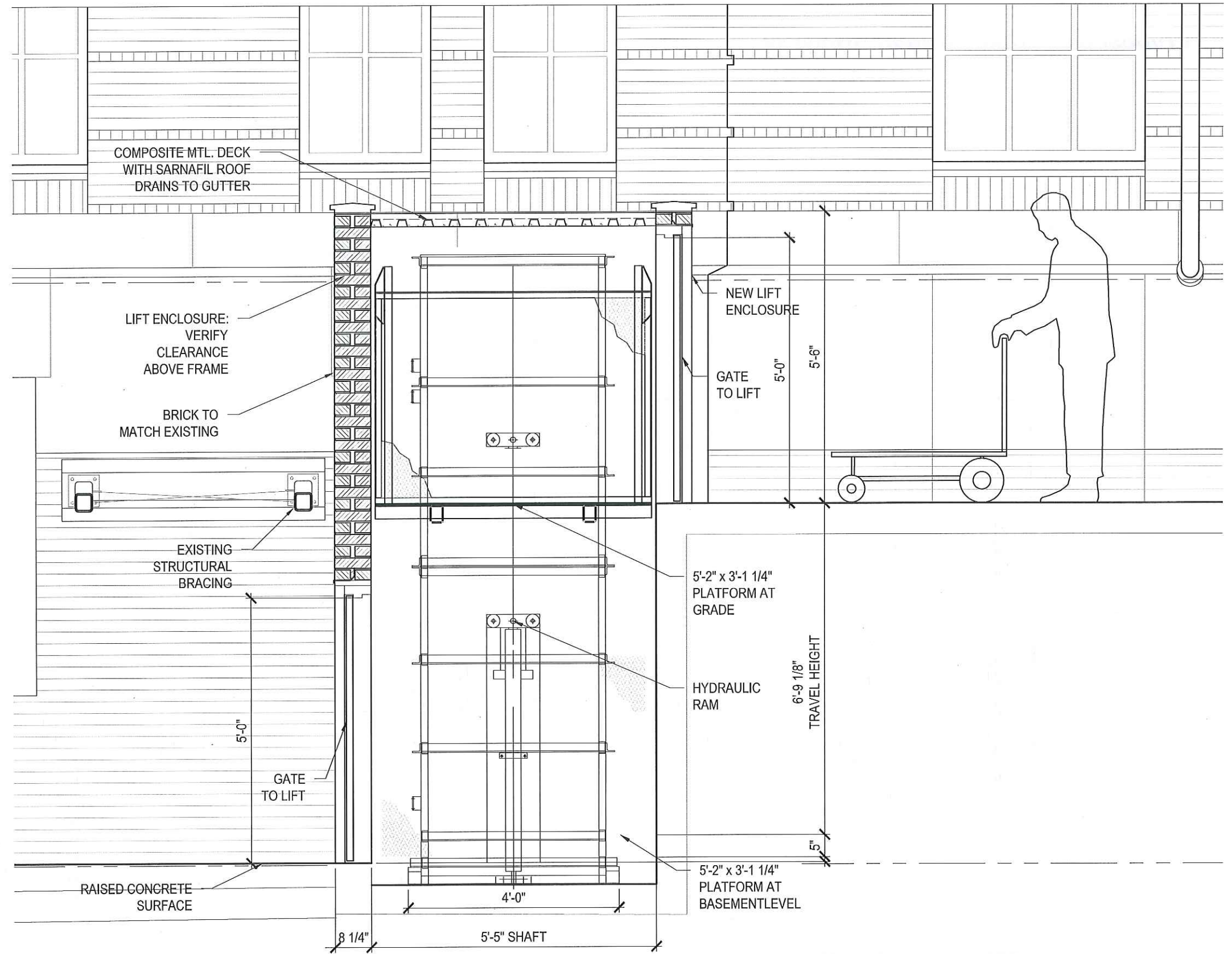
02: Material Lift

Proposed Section Through Areaway

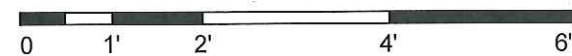


02: Material Lift

Detail Section North-South



Scale 1/2" = 1'-0"



02: Material Lift

Detail Section West-East

COMPOSITE MTL. DECK
WITH SARNAFIL ROOF
DRAINS TO GUTTER
CONCRETE/STONE CAP
TO MATCH EXISTING

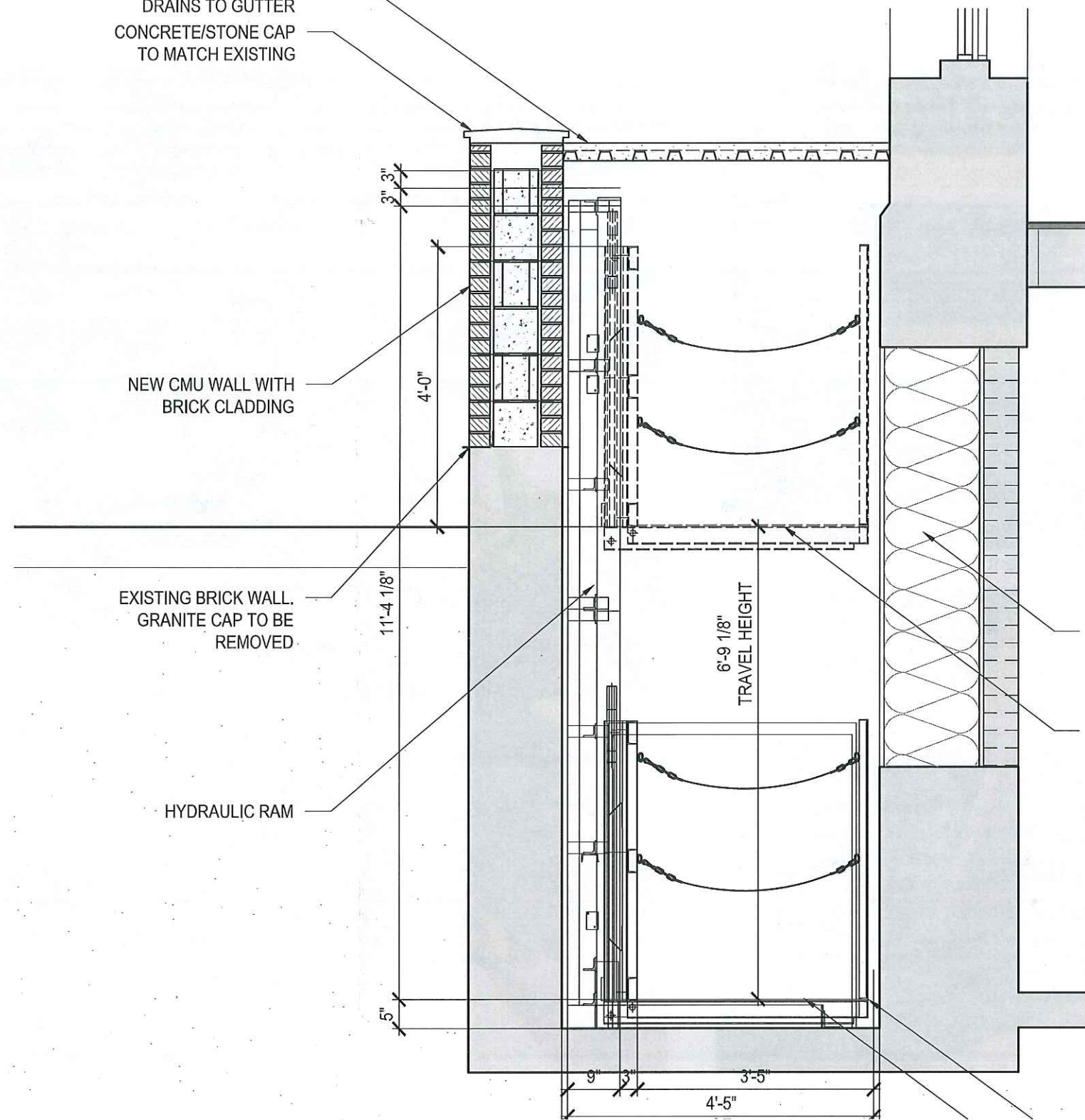
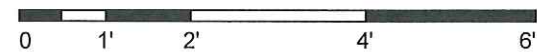
NEW CMU WALL WITH
BRICK CLADDING

EXISTING BRICK WALL.
GRANITE CAP TO BE
REMOVED

HYDRAULIC RAM

EXISTING COVERED
WINDOW WITH NEW
INSULATION AND
EXTERIOR INFILL

5'-2" x 3'-1 1/4" PLATFORM
AT GRADE



02: Material Lift
Existing Areaway



Areaway Entry to Schlesinger Basement



Areaway Entry to Schlesinger Basement and Structural Bracing



Existing Extended Wall at North End of Areaway

02: Material Lift
Existing Areaway



Looking South into Areaway



Proposed Location for Material lift at South End of Areaway



Proposed Location for Material Lift at South End of Areaway

03: Radcliffe Yard Entry
Existing East Elevation

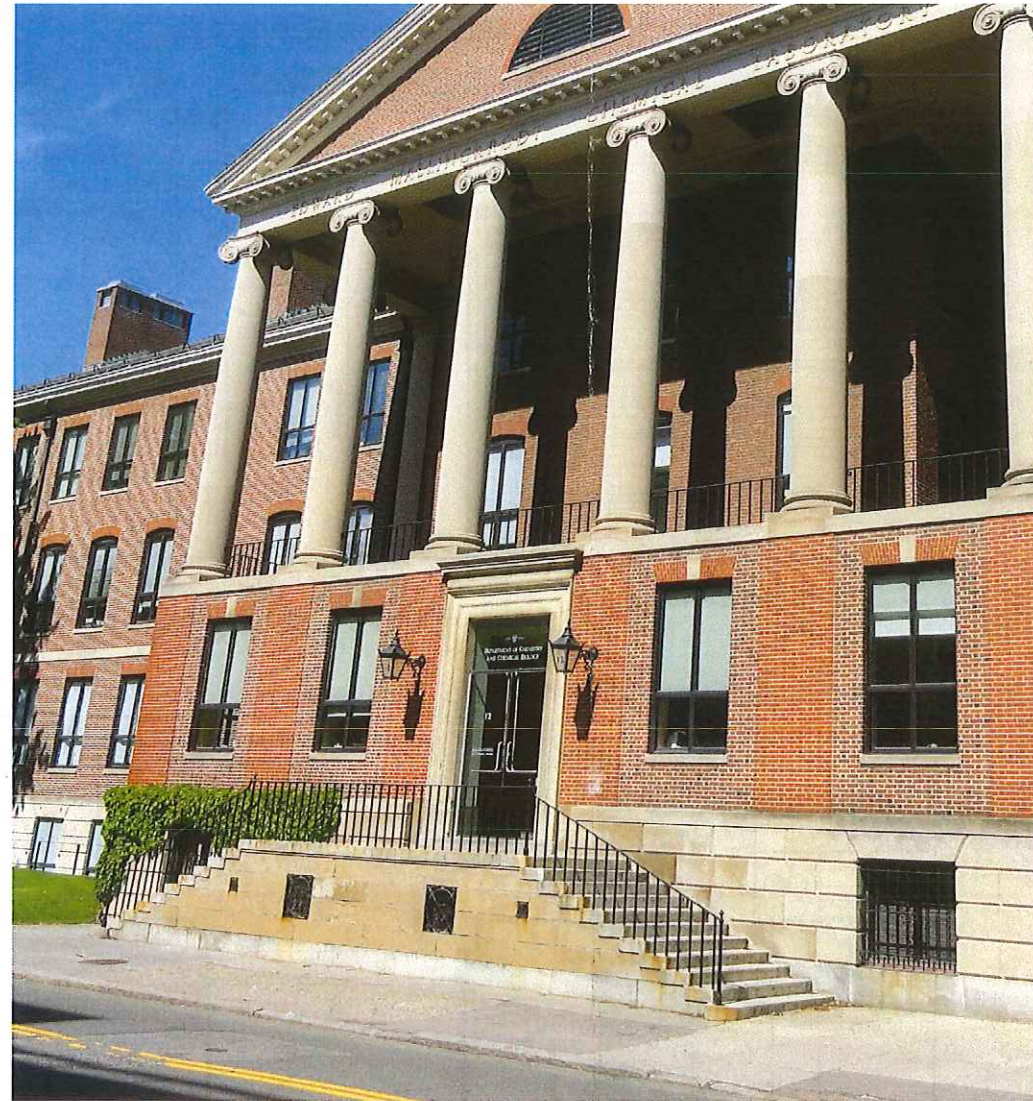


03: Radcliffe Yard Entry

Precedents of Exterior Historic Restorations at Harvard



Houghton Hall, Harvard

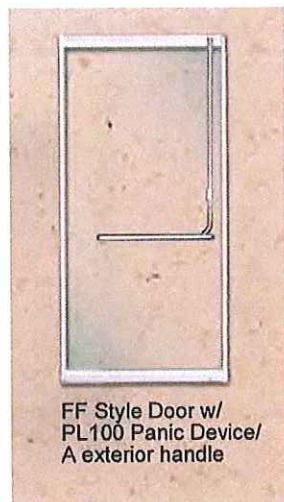


Department of Chemistry, Harvard

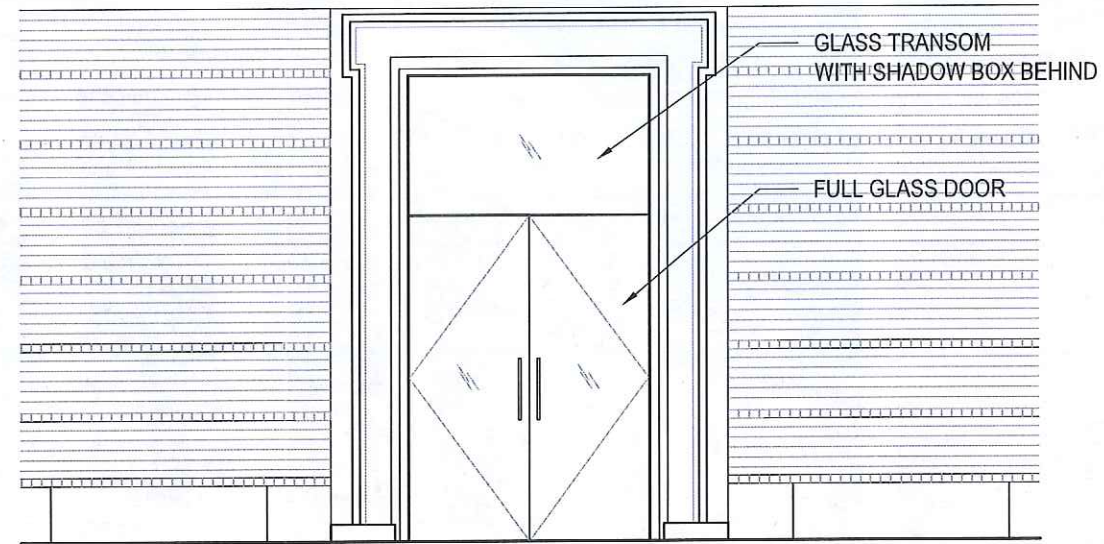
03: Radcliffe Yard Entry
Proposed East Elevation - Enlarged



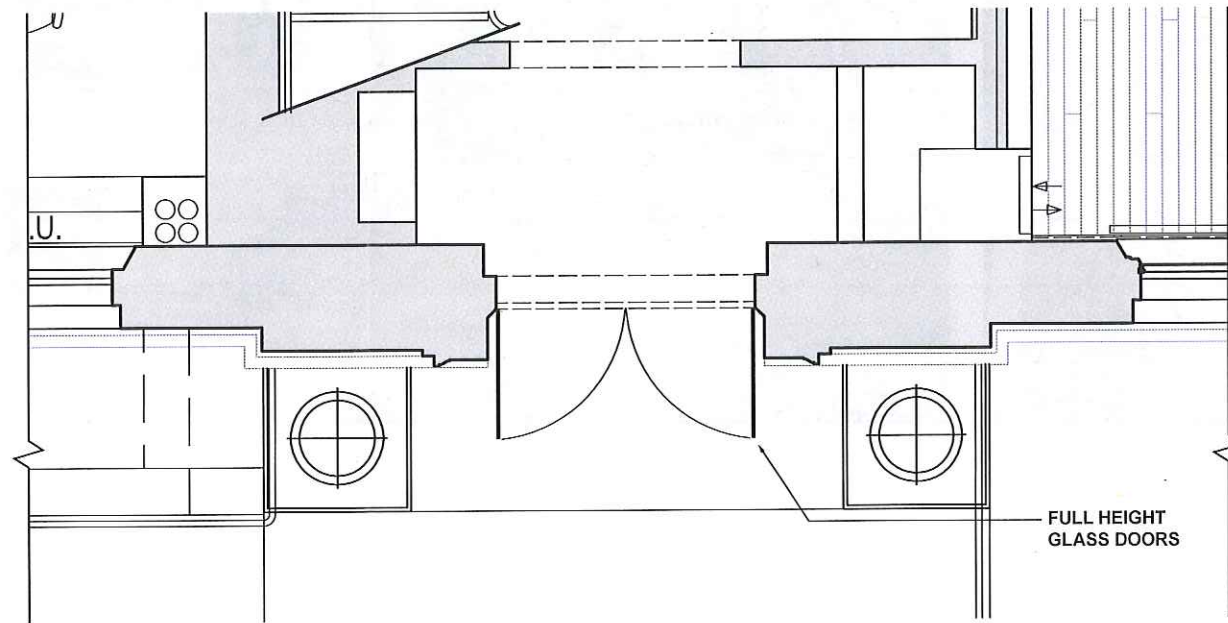
Proposed Rendering of Entry onto Radcliffe Yard



PRL Glass Door with Panic Device



Enlarged Elevation



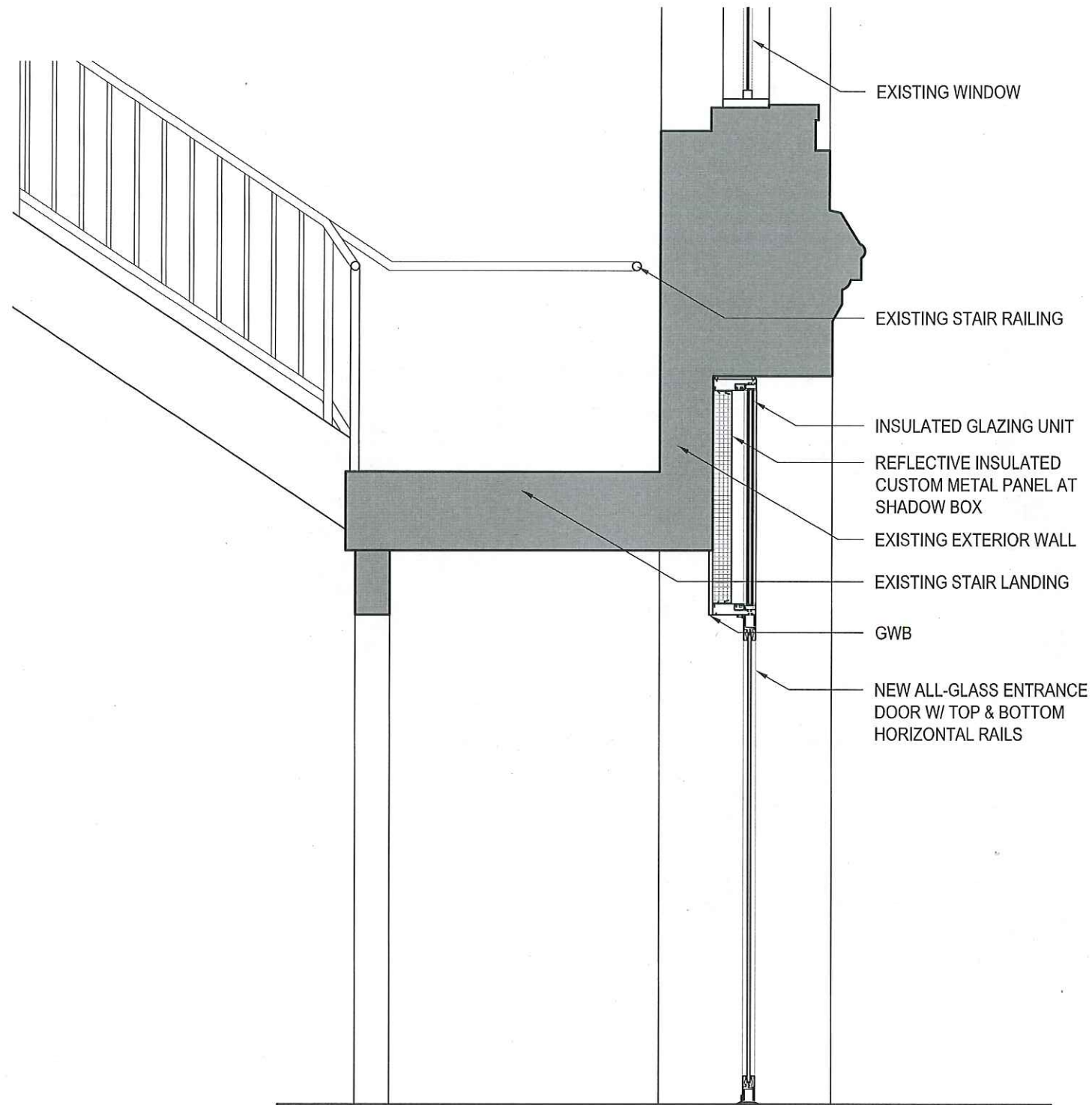
Enlarged Plan

Scale 1/4" = 1'-0"



03: Radcliffe Yard Entry

Proposed East Elevation - Enlarged Section



Scale 1/2" = 1'-0"

03: Radcliffe Yard Entry
Proposed East Elevation



Scale 1/8" = 1'-0"

