Architectural Review Board Minor Project Review Application

THE RENOVATION OF 84 N. HIGH ST., 72 N. HIGH ST., AND 20 NORTH ST.

Dublin, Ohio

Applicant:

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Initial Submission: Dublin Architectural Review Board Nov. 20, 2024 Minor Project Review Submission Feb. 05, 2025 Minor Project Review Submission Revisions Mar. 03, 2025

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Dublin 72-84 North High Street Dublin 72-84 North High Street

PROJECT NARRATIVE

PROJECT SCOPE

The scope of this project is the renovation of these three existing buildings on the

The intended uses are retail and office. The retail spaces are on the second floor (N. High St. elevation) of 84 and 72 N. High St. Office space will remain on the first floor of 84 N. High and the third floor of 72 N. High. 20 North Street will remain entirely office use. At this time, there are no plans for a restaurant on the site

The third floor of 84 N. High, the previous tenant's kitchen, will be abandoned. Much of the third floor will be removed so the retail tenant spaces can have greater ceiling height.

DESIGN'S RESPONSE TO THE HISTORIC DISTRICT **BUILDINGS' HISTORY**

There is limited evidence on the exterior of the High Street buildings of their original

The interior presence of field stone foundations, logs used as floor joists, heavy timber framing, and barn siding over portions of the heavy timber all suggest the original building on the site was a barn or shed. A photograph indicates there was once a house on this site, presumably built over the earlier shed. The bay to the north and the lower window sash appear to be the only remaining evidence of the house. The bay's siding material and window glazing have been changed since the photograph was taken. The only existing feature from the house is the sash of the lower window in the north bay.

There was a substantial addition at the rear of 84 N. High, possibly in the 1970's. The beaded siding that covers much of the building appears to have been added at that time. The shed dormers and rear facing gables of the north portion of 84 N. High seem to have been added at that time as well. These modifications conceal a fully intact earlier hipped roof beneath the prominent north gable.

DESIGN RESPONSE

The revised design for 84 and 72 North High retains the character of the existing buildings and modifies those more contemporary features to be more in keeping with the simple vernacular nature of the original buildings in the Historic District.

20 North Street is designed in a manner that includes elements of traditional architecture, such as board and batten siding, while introducing compositional strategies that have more in common with the adjacent Co-Hatch building to the

Two earlier features of 84 N. High that have not been incorporated into the proposed design are the one original window sash and the hidden hipped roof. To be reused, the original sash which is single-glazed, will need to be covered with a storm window to provide the needed insulating properties. This solution will obscure the appearance of the original frame and will not match any of the new windows. The south face of the earlier hipped roof, if exposed will shed water directly towards the adjacent firewall. Significant roof framing will be required to correct this condition, significantly modifying the appearance of the earlier roof and adding cost the owner is not willing to incur.

The proposed design divides the site into 4 distinct buildings, each with a different type of siding and trim details. Subdividing this complex into smaller units results in smaller buildings more compatible with the size and scale of those in the district. Below are some of the exterior changes that are being introduced.

84 N. High – North, the stucco building

- Siding is being removed from the shed dormers and gable and replaced with
- Existing windows at rear are expanded to the height of the original windows.
- New windows are added to the rear to improve the composition.
- Limestone details added to simulate lintels and sills.
- New cover over the entry from the parking lot.
- Overhangs and trim on shed dormers are modified.
- Stucco is repaired and repainted.
- Skylight is removed.
- Windows subdivided to look like double-hung units.
- Valance is added over the High Street entry for signage and to better mark the entry.

84 N. High – South, the 4" lap siding building

- Existing siding is being replaced with fiber cement lap siding, 4" exposure.
- Windows in the bays are being replaced with new windows matching the size and proportions of the existing.
- New windows match the height of windows in the bays.
- New head, sill and jamb details at all openings.
- Arched openings and fenestration at the rear are replaced.
- Overhangs and rakes of rear facing gables are increased.
- Windows are subdivided evenly simulating the look of double-hung units
- Skylight is being removed.
- Wall signage locations are identified.

72 N. High – the 7" lap siding building

- Existing siding panels are replaced with horizontal siding.
- New distinct head, sill and jamb details at all openings.
- Unusual details below windows and in front gable are removed.
- "Pork chop" returns are being removed.
- Panel for signage at entry created.

Common features of all three

- Two inch aluminum store front system used for windows.
- New roof of dimensional roof shingles, gutters and downspouts for all
- Some unusual window proportions remain due to a desire to simply fill some existing openings without modifying the structure.

20 North Street is unique when compared to the other buildings on the site. The building is removed from the High Street context, is larger than the 72 and 84 buildings, is adjacent to the newer, more modern context of the Co-Hatch building, and is sited adjacent to Bridge Park. The physical separation of this building from the others reveals its distinct volumetric qualities and significant height.

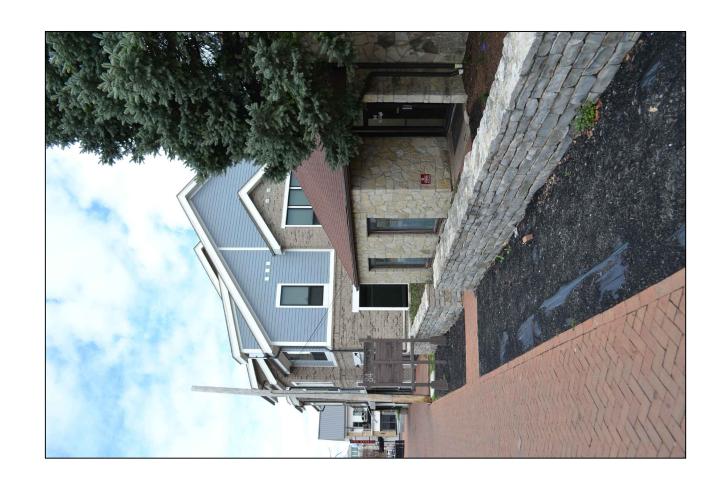
While 20 N. High is the newest building on the site, the proposed design relates to the character of the older buildings in the historic core through the exterior materials selected, the reshaping of the windows to a more traditional proportion, and the simplification of the mass of the building to one emulating simpler vernacular volumes. A few modern gestures in the organization and grouping of windows are incorporated to impart a more contemporary character. This design, incorporating traditional and modern strategies, is very appropriate for this pivotal location between the new Bridge Park environs and the historic core.

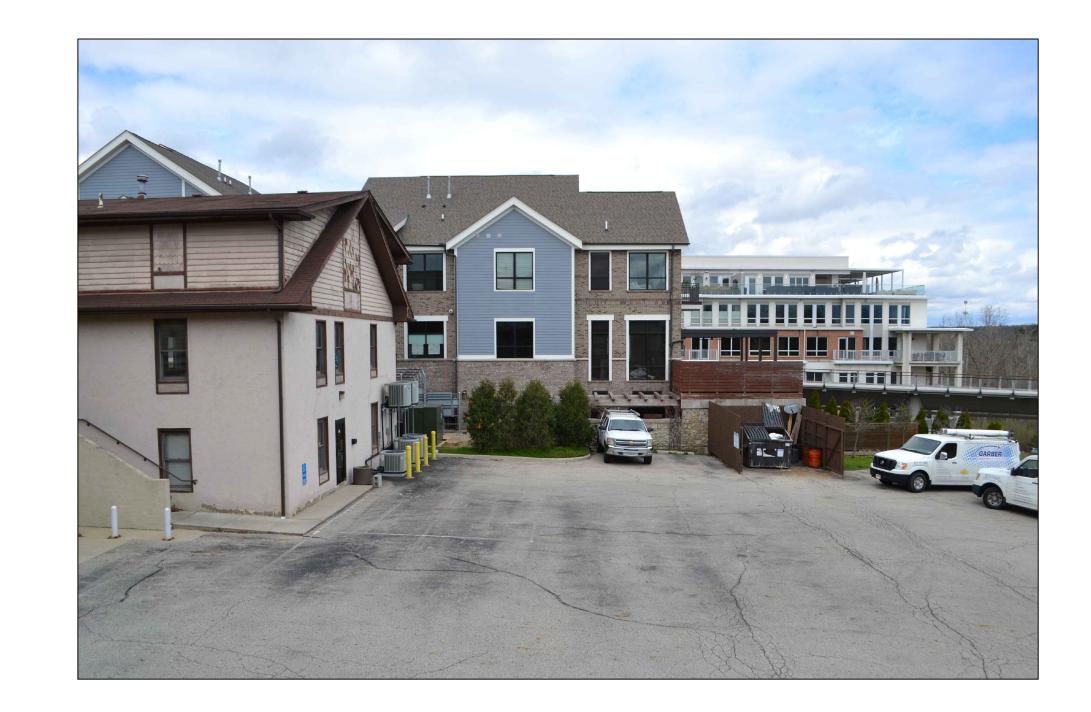
20 North Street – board and batten building

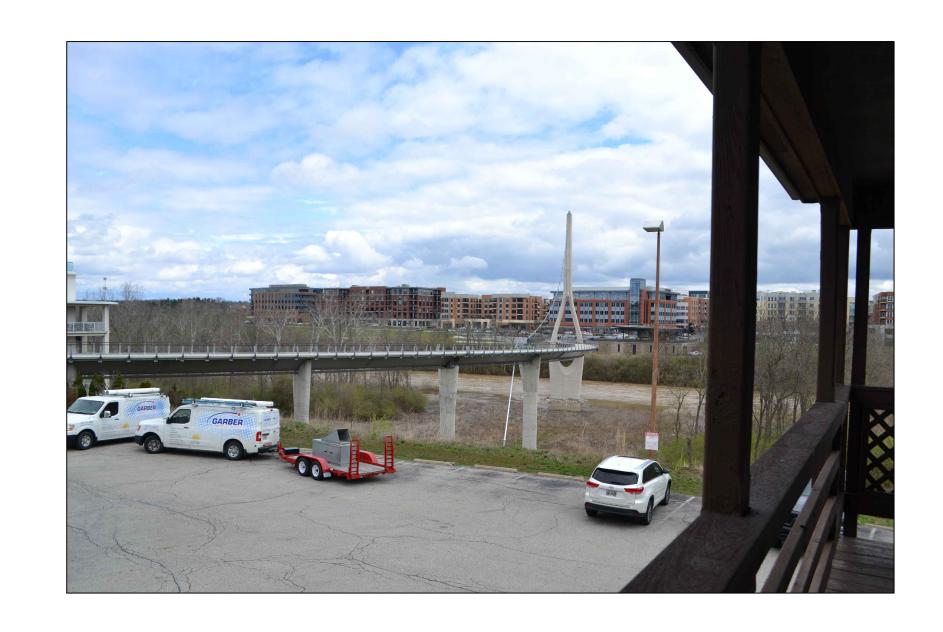
- Existing siding is replaced with board and batten siding.
- Windows have trim and sills like traditional openings.
- Railing design is now primarily vertical,
- Stone arched elements are retained.
- Existing windows are replaced while maintaining many of the window locations.
- Stair is added to the west side of the building for access to the upper third
- Roof canopy provided on the west portion of the south elevation.
- Elevated walkway around the building has been retained.
- Patio and exterior entry stair at the southeast corner of the building is enhanced.

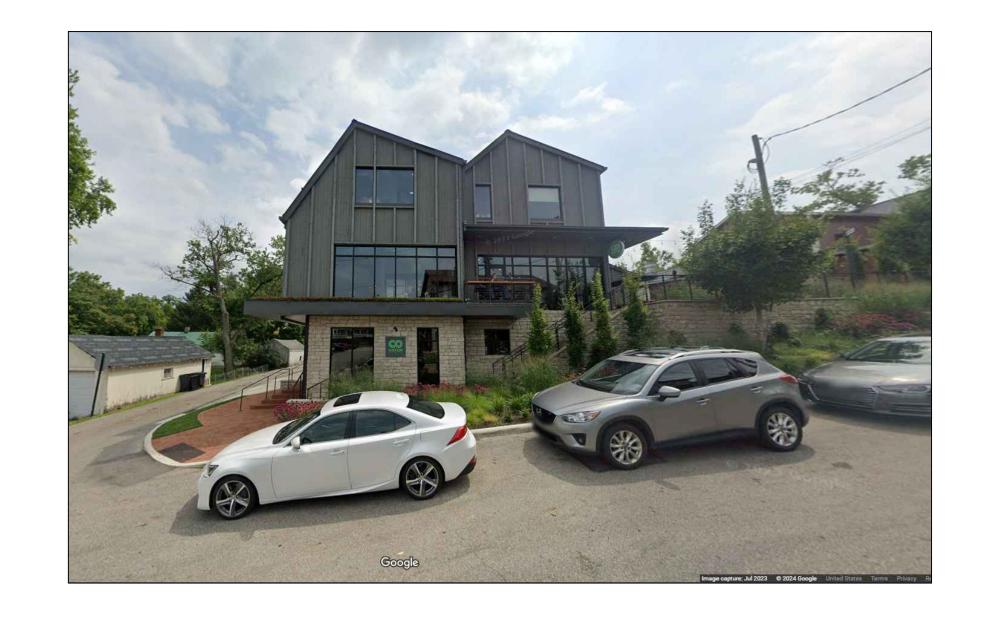
PARKING

The existing parking lot at the rear of the property will be retained. Some interior landscaping within the lot is being added. Two trees are being added along the north property line. One parking space is lost due to the City's proposed improvements at the entry to the parking lot. The goal is to coordinate modifications to the lot with the City's plan.





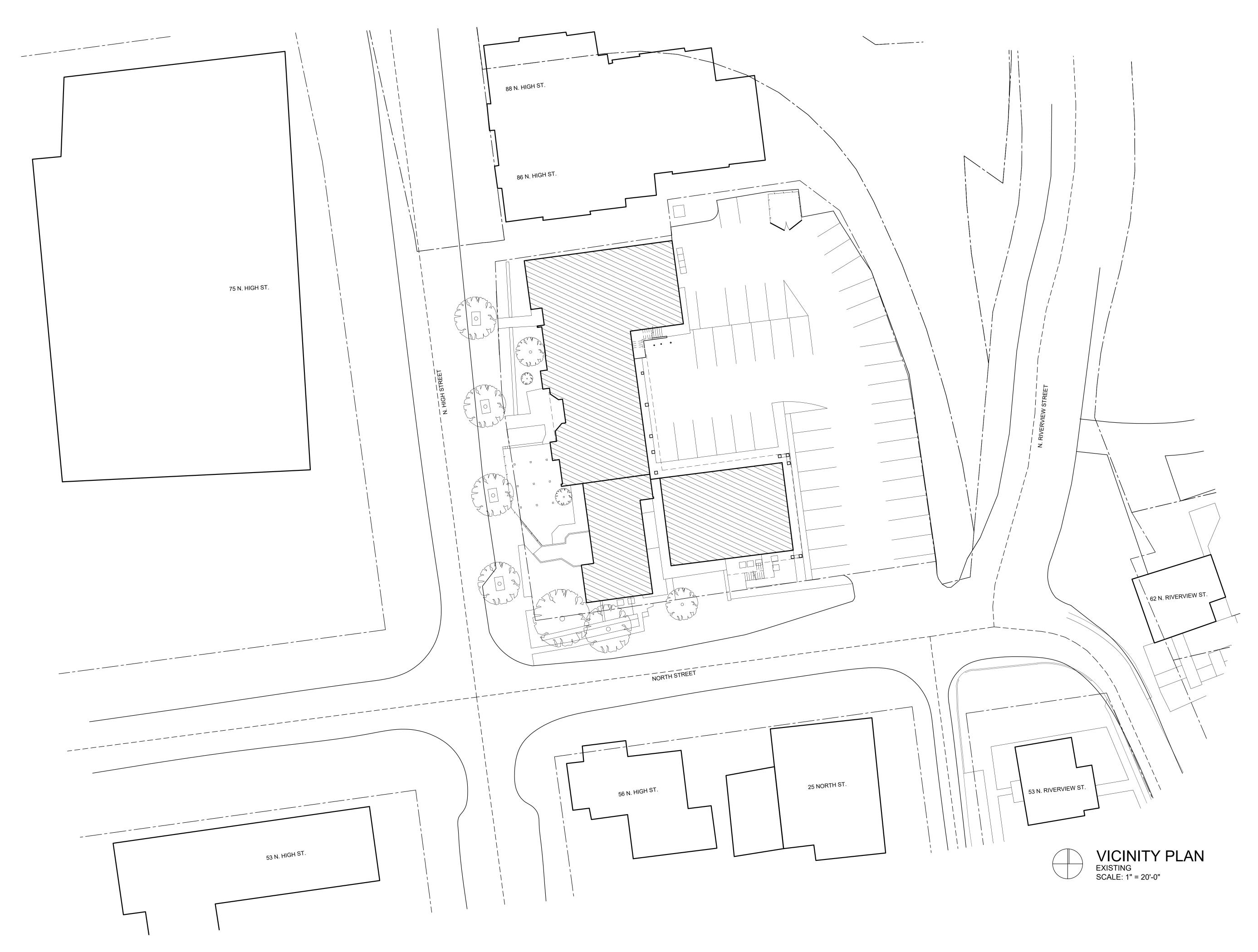








Gary J. Alexander,

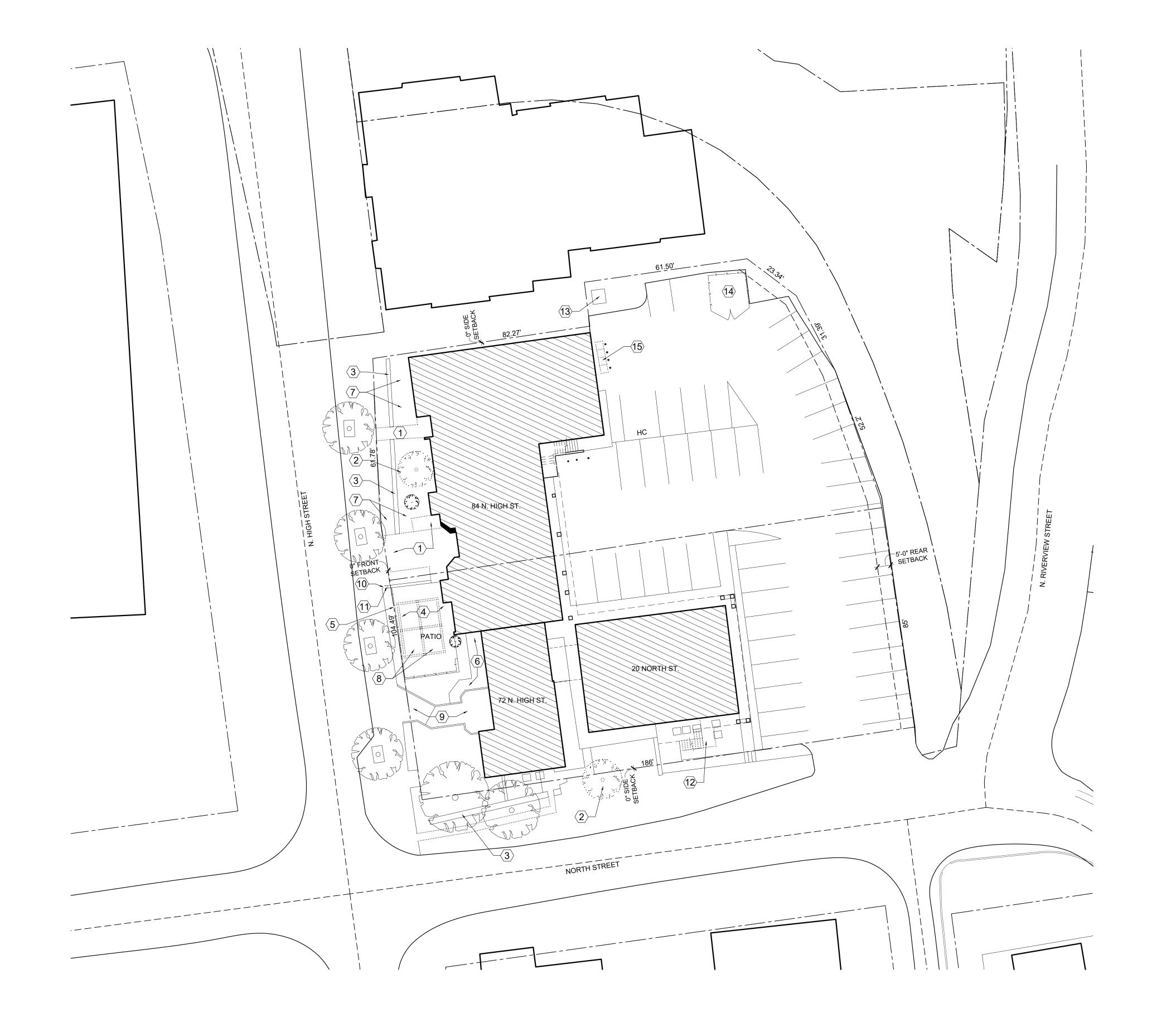




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CALCULATIONS FROM DRAWINGS DATED 02-08-2024

84 N. HIGH STREET PARCEL ID: 273-000027-00 FIRST FLOOR SECOND FLOOR (HIGH ST) THIRD FLOOR TOTAL	- - -	1,634 SQ. F 5,149 SQ. F 2,244 SQ. F 9,027 SQ. F
72 N. HIGH STREET PARCEL ID: 273-000028-00 FIRST FLOOR SECOND FLOOR (HIGH ST) THIRD FLOOR TOTAL	- - -	0 SQ. FT. 1,460 SQ. F 1,166 SQ. F 2,626 SQ. F
20 NORTH STREET PARCEL ID: 273-004081 FIRST FLOOR	-	2,251 SQ. F

2,281 SQ. FT.2,281 SQ. FT.6,813 SQ. FT. SECOND FLOOR (HIGH ST) -THIRD FLOOR -TOTAL

PARKING SPACES - 43



ZONING DISTRICT

SITE PLAN - EXISTING

CALCULATIONS FROM SURVEY OF 12-07-2018

LOT AREA 31,123 SQ. FT. 10,670 SQ. FT.17,603 SQ. FT. **BUILDING COVER** PAVEMENT COVER TOTAL COVERAGE - 28,273 SQ. FT.

PERMITTED COVERAGE - 26,455 SQ. FT. 85% OF LOT AREA

HD-HC

SITE PLAN NOTES

- PAVEMENT TO BE REMOVED
 TREE TO BE REMOVED
 WALL TO REMAIN
 TRELLIS TO BE REMOVED
 FENCE TO BE REMOVED
 PLANTING BED
 AREA TO BE LANDSCAPED
 PRECAST CONCRETE PAVERS TO BE
- PRECAST CONCRETE PAVERS TO BE REMOVED
 RAMPED DECK EXISTING
 TRASH RECEPTACLE TO BE REMOVED
 EXISTING PIER TO REMAIN
 STAIR TO BE REMOVED
- 13. EXISTING ELECTRICAL TRANSFORMER
- 14. EXISTING DUMPSTER ENCLOSURE15. CONDENSING UNITS TO BE REMOVED



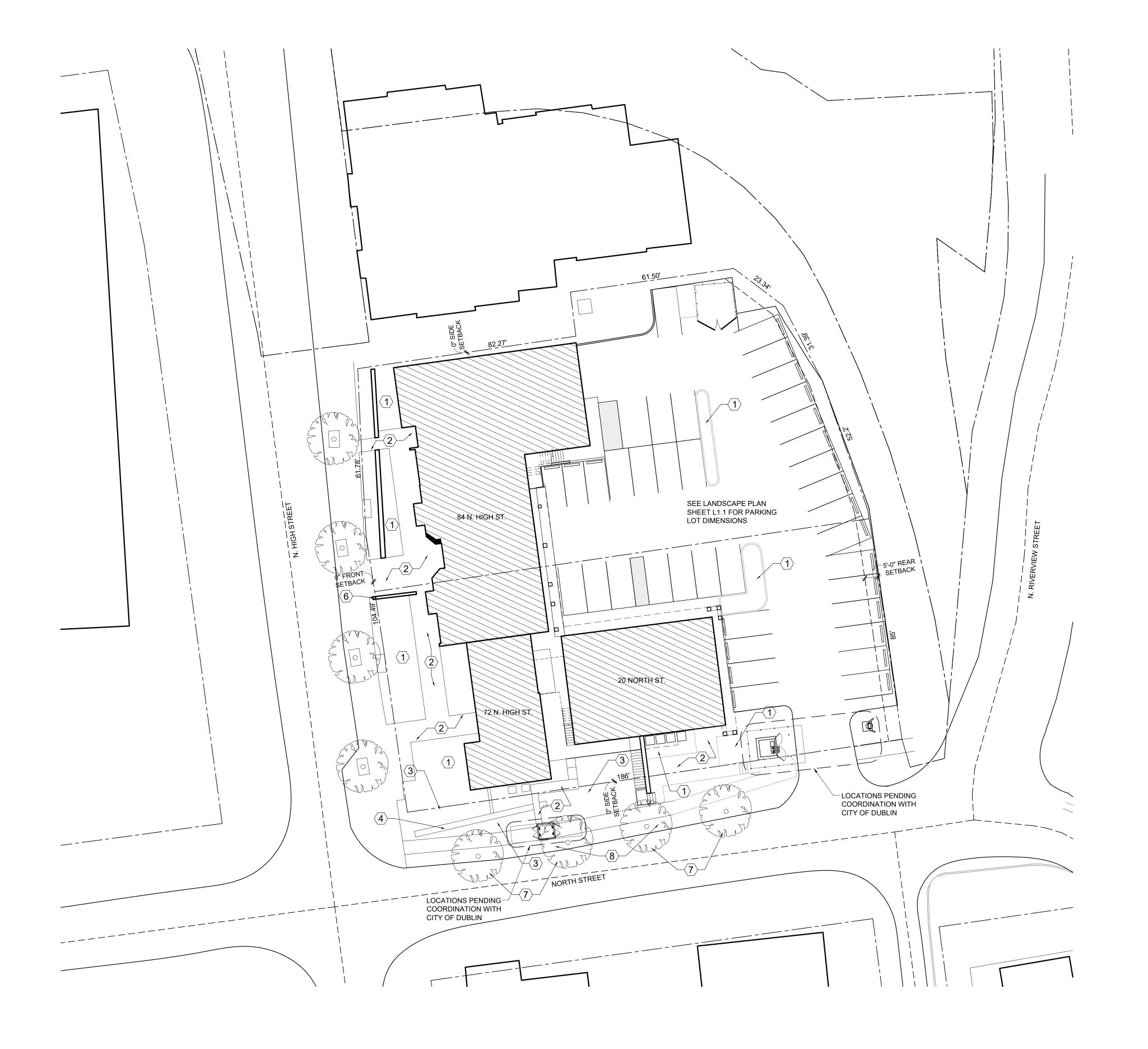
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89% OF LOT AREA

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PARKING TABULATION

RE	ETAIL USE			
	TENANT 1	84 N. HIGH	-	1,575 SQ. FT.
	TENANT 2	84 N. HIGH	-	1,763 SQ. FT.
	TENANT 3	84 N. HIGH	-	846 SQ. FT
	TENANT 1	72 N. HIGH	-	1,331 SQ. FT.
		TC	DTAL	5,515 SQ. FT
	PARKING - 1 S	SPACE PER 150 SC	Q. FT.	37 SPACES
Ol	FICE USE			
	OFFICE	84 N. HIGH	-	1,360 SQ. FT.
	OFFICE	20 NORTH	-	6,280 SQ. FT
		TC	DTAL	7,640 SQ. FT
	PARKING - 1 S	SPACE PER 250 SC	Q. FT.	31 SPACES
	TOTALS	SPACES REQUIRE	D	68 SPACES
	EXISTIN	G PARKING ON SI	TE	43 SPACES
	PROPO	SED PARKING ON	SITE	38 SPACES

CALCULATIONS FROM DRAWINGS DATED 02-08-2024

84 N. HIGH STREET PARCEL ID: 273-000027-00 FIRST FLOOR SECOND FLOOR (HIGH ST) THIRD FLOOR TOTAL	- - -	1,634 SQ. FT. 5,149 SQ. FT. 2,244 SQ. FT. 9,027 SQ. FT.
72 N. HIGH STREET PARCEL ID: 273-000028-00 FIRST FLOOR SECOND FLOOR (HIGH ST) THIRD FLOOR TOTAL	- - -	0 SQ. FT. 1,460 SQ. FT. 1,166 SQ. FT. 2,626 SQ. FT.
20 NORTH STREET PARCEL ID: 273-004081 FIRST FLOOR SECOND FLOOR (HIGH ST) THIRD FLOOR TOTAL	- - -	2,251 SQ. FT. 2,281 SQ. FT. 2,281 SQ. FT. 6,813 SQ. FT.



LOT AREA

SITE PLAN - PROPOSED SCALE: 1" = 20'-0"

ZONING DISTRICT HD-HC

CALCULATIONS FROM SURVEY OF 12-07-2018

10,162 SQ. FT.18,031 SQ. FT. BUILDING COVER (EXISTING) PAVEMENT COVER (EXISTING) TOTAL COVERAGE (EXISTING) 28,193 SQ. FT. 91% OF LOT AREA - 10,162 SQ. FT. **BUILDING COVER** 16,427 SQ. FT. PAVEMENT COVER TOTAL COVERAGE - 26,620 SQ. FT. 86% OF LOT AREA PERMITTED COVERAGE - 26,455 SQ. FT. 85% OF LOT AREA

31,123 SQ. FT.

SITE PLAN NOTES

- PLANTING BED SEE LANDSCAPE PLAN
 BRICK PAVERS
 TREE TO REMAIN
 WALL TO REMAIN
 DUMPSTER ENCLOSURE TO REMAIN
 PIER TO REMAIN

- 7. TREES PER CITY OF DUBLIN PLAN
 8. SIDEWALK PER CITY OF DUBLIN PLAN

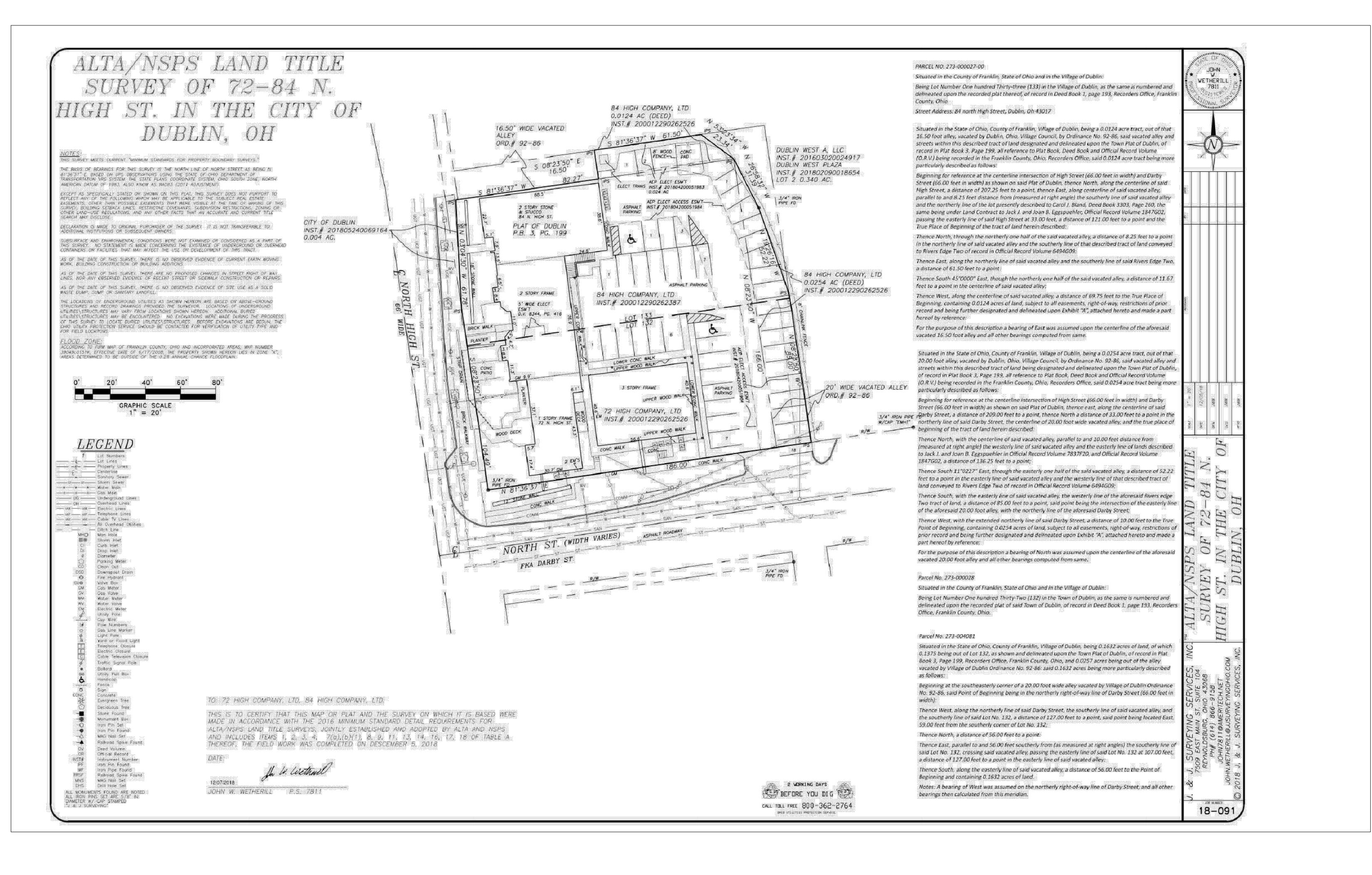


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36 King Avenue

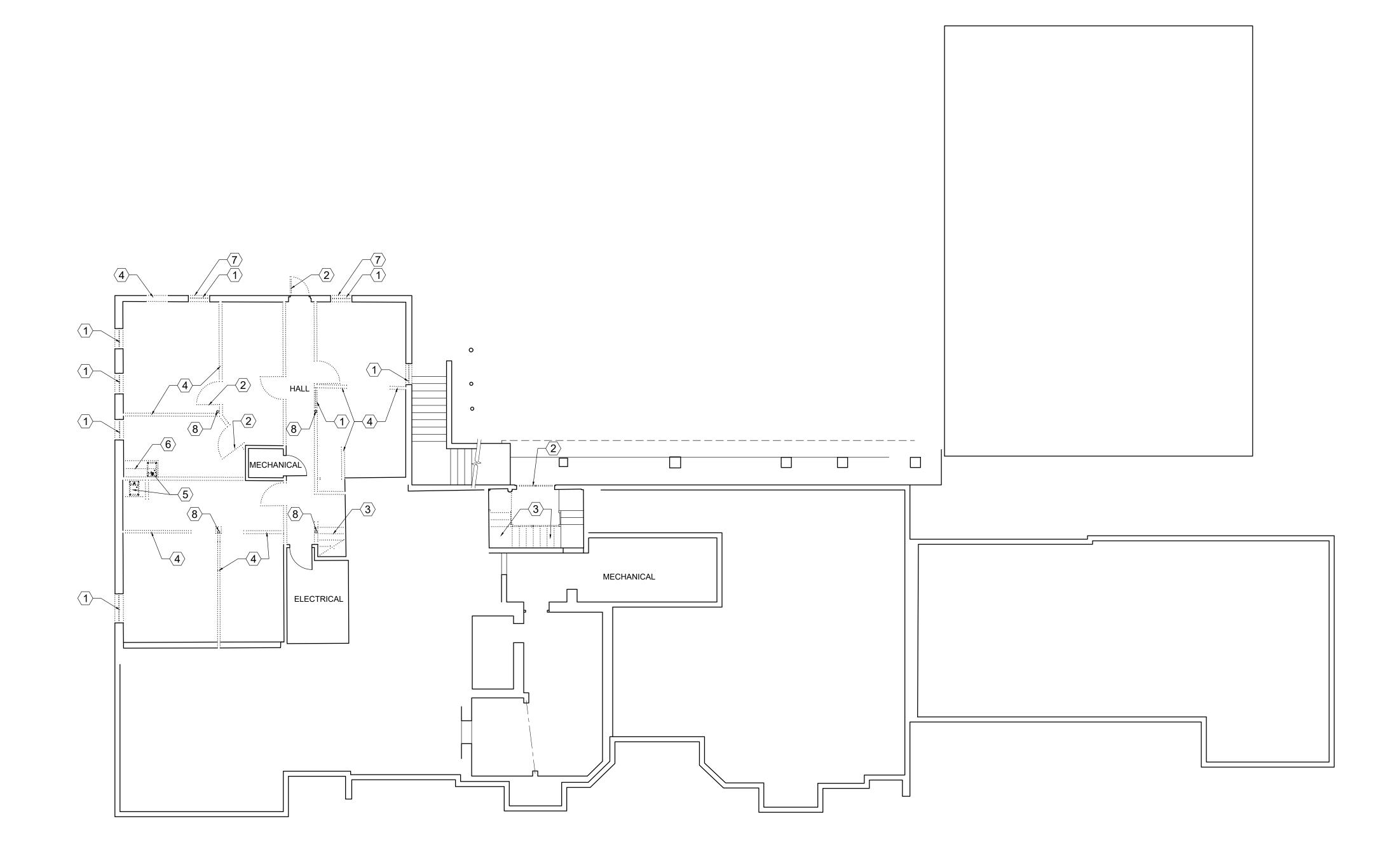
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FIRST FLOOR DEMOLITION PLAN

SCALE: 1/8" = 1'-0"

FIRST FLOOR DEMOLITION PLAN NOTES

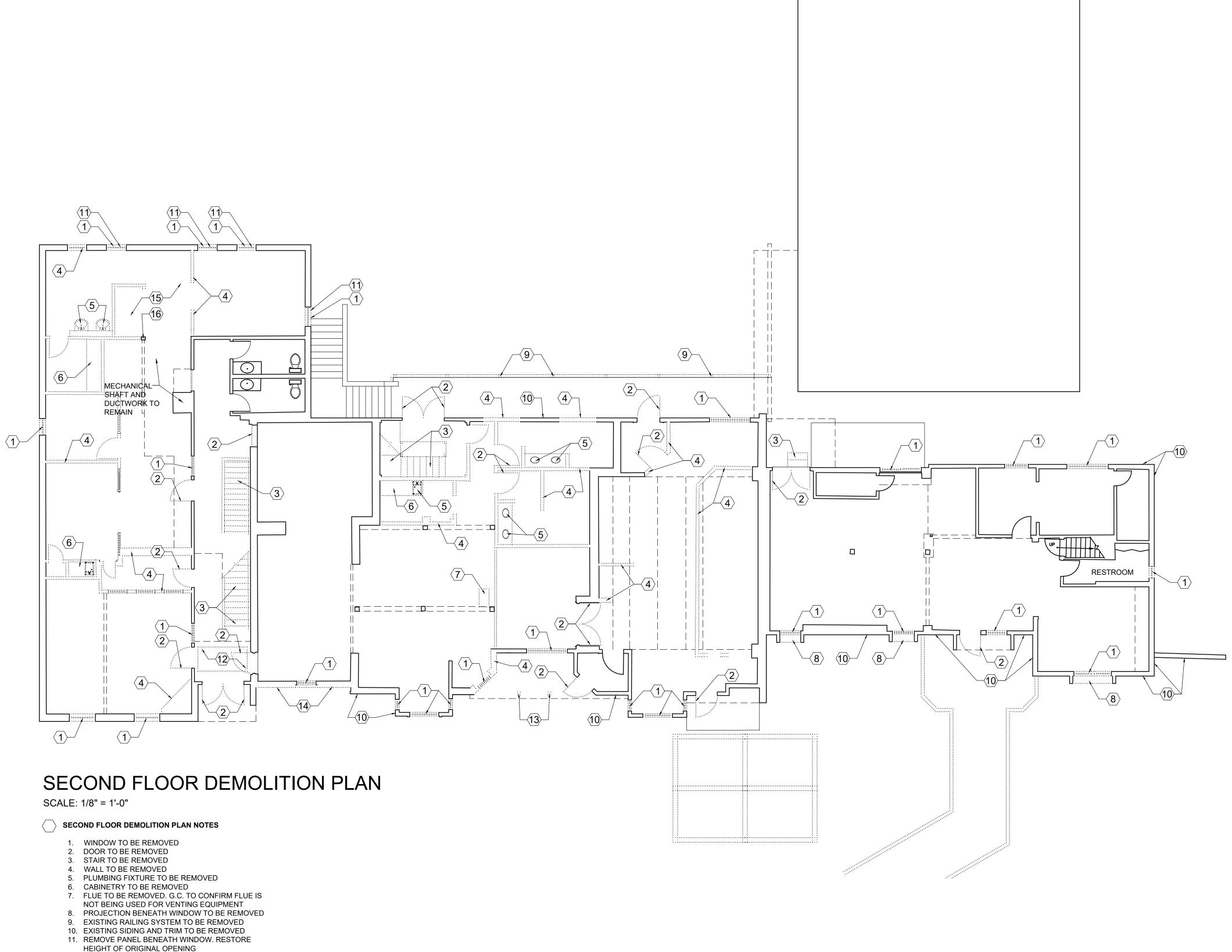
- WINDOW TO BE REMOVED
 DOOR TO BE REMOVED
 STAIR TO BE REMOVED
 WALL TO BE REMOVED

- 5. PLUMBING FIXTURE TO BE REMOVED6. CABINETRY TO BE REMOVED
- 7. REMOVE PANEL BENEATH WINDOW. RESTORE HEIGHT OF ORIGINAL OPENING
 8. EXISTING COLUMN TO REMAIN



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HEIGHT OF ORIGINAL OPENING

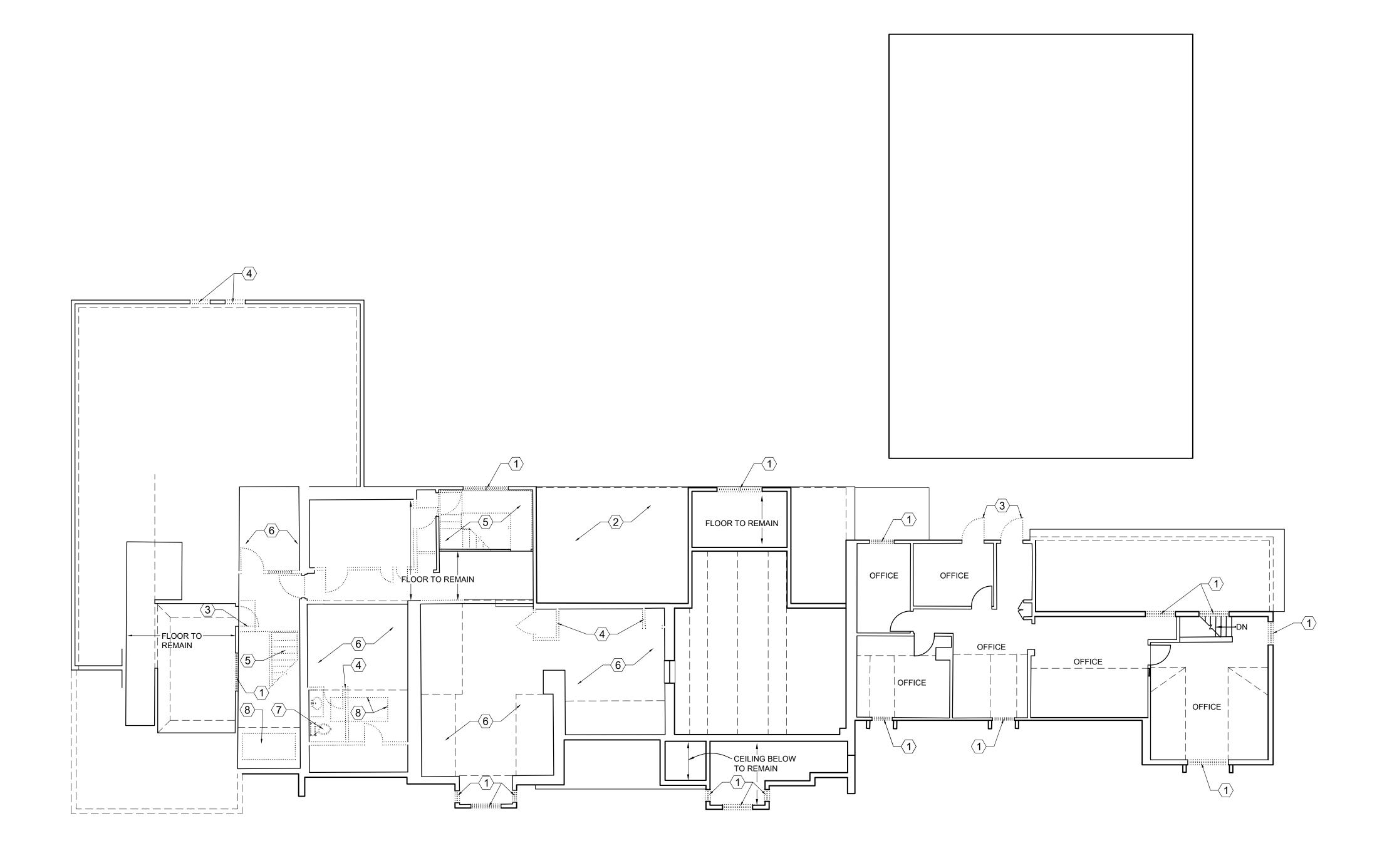
12. SKYLIGHT TO BE REMOVED

13. COLUMNS TO BE REMOVED 14. REMOVE STONE VENEER
15. SUSPENDED CEILING TO BE REMOVED
16. BEARING POINT FOR STRUCTURE ABOVE TO REMAIN

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THIRD FLOOR/LOW ROOF DEMOLITION PLAN

SCALE: 1/8" = 1'-0"

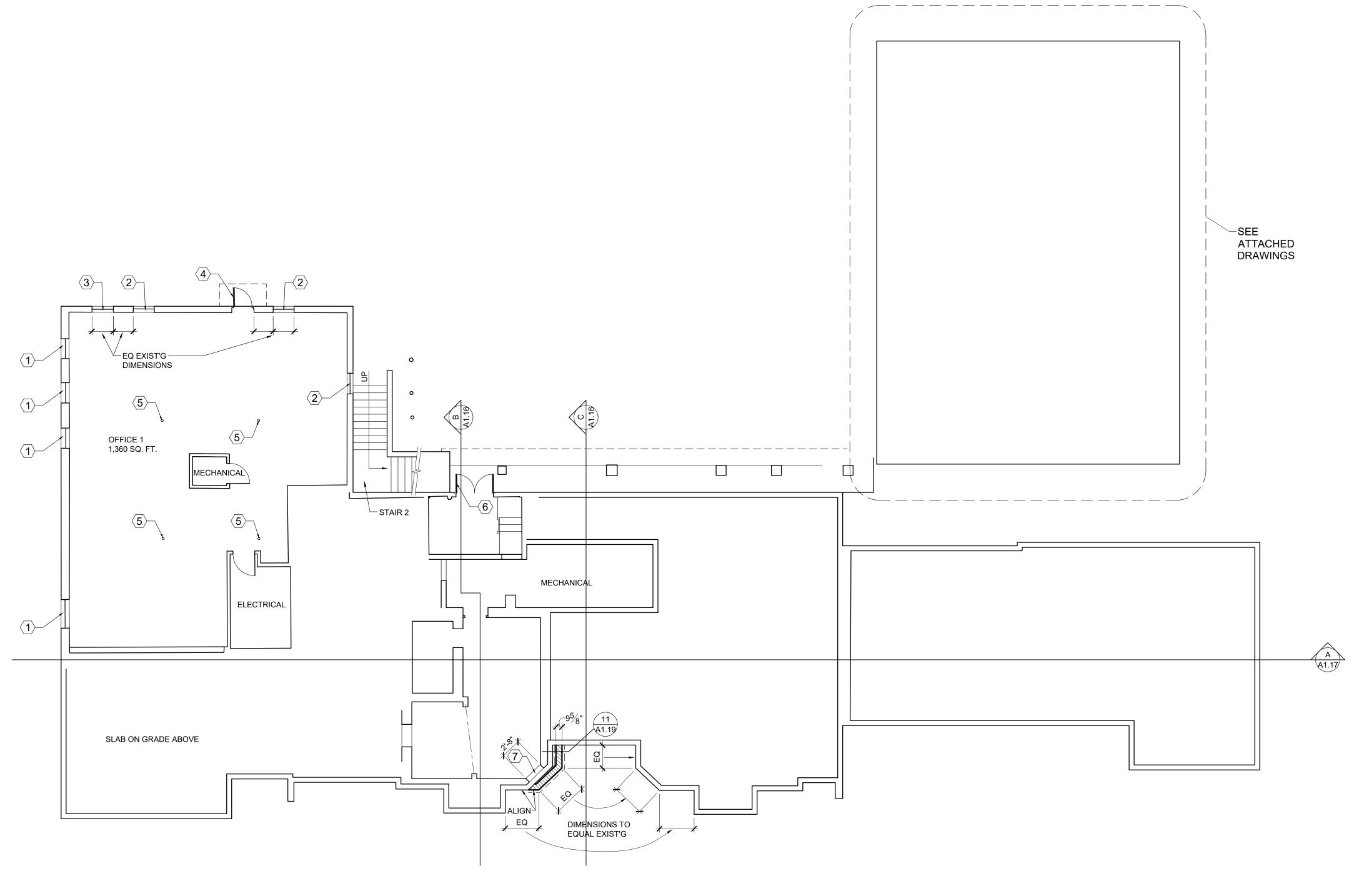
- THIRD FLOOR/LOW ROOF DEMOLITION PLAN NOTES
- WINDOW TO BE REMOVED
 ROOF TO BE REMOVED
 DOOR TO BE REMOVED
 WALL TO BE REMOVED

- 5. STAIR TO BE REMOVED
- 6. FLOOR AND CEILING ASSEMBLY TO BE REMOVED7. PLUMBING FIXTURES TO BE REMOVED
- 8. SKYLIGHT TO BE REMOVED



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FIRST FLOOR PLAN

SCALE: 1/8" = 1'-0"

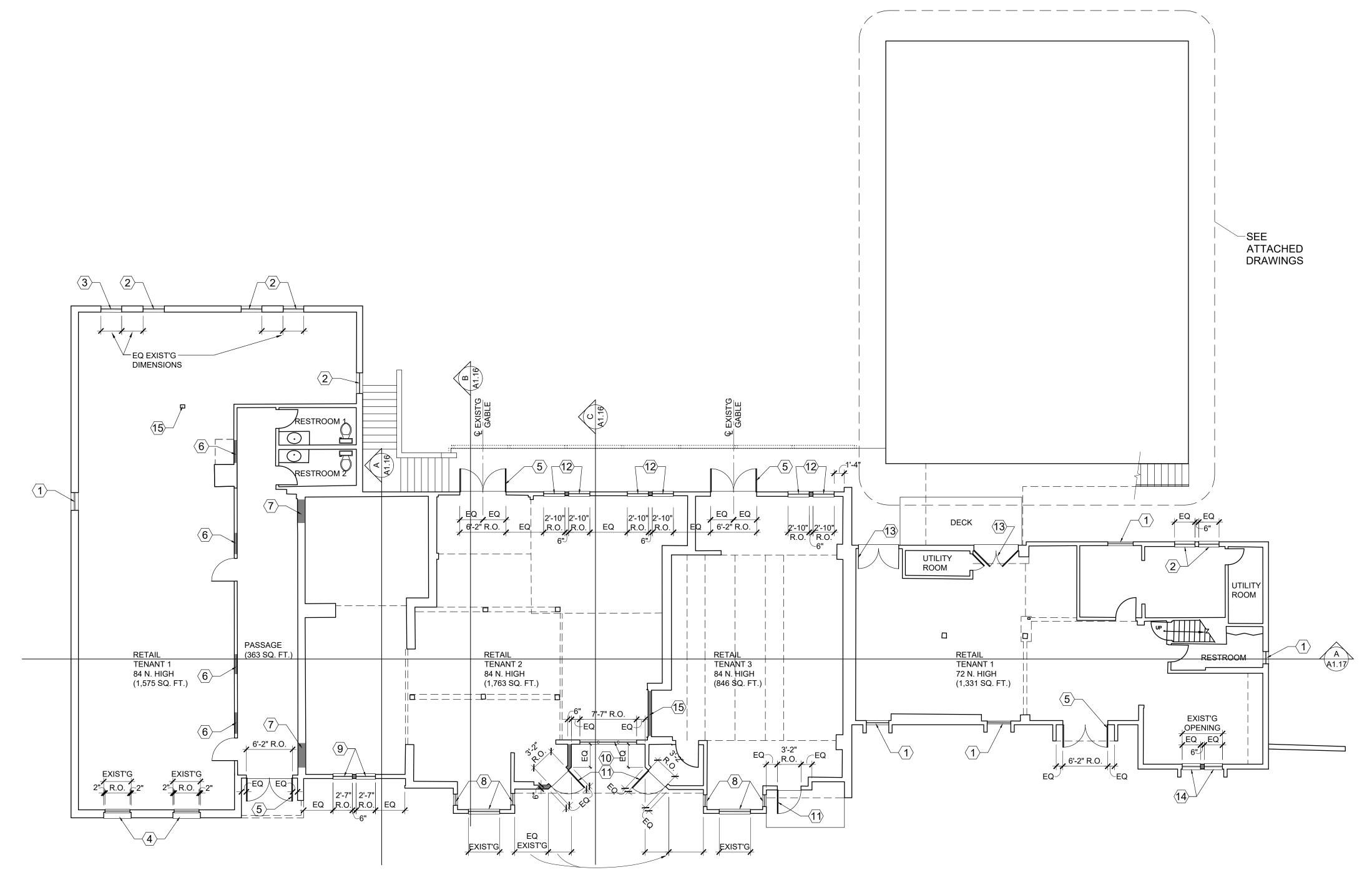
FIRST FLOOR PLAN NOTES

- SIZE WINDOW TO EXISTING OPENING
 SIZE WINDOW TO DIMENSIONS OF ORIGINAL
- WINDOW OPENING
 3. SIZE WINDOW AND OPENING TO MATCH
- ADJACENT WINDOW AND OPENING
 4. ALUMINUM GLASS STOREFRONT DOOR "FRENCH
- TYPE". SIZE TO EXISTING OPENING
- 5. EXISTING COLUMN TO REMAIN
 6. SIZE DOORS TO EXISTING OPENING. INSULATED STEEL FLAT PANEL DOORS
 7. CODE COMPLIANT CRAWL SPACE ACCESS OPENING



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SECOND FLOOR PLAN

SCALE: 1/8" = 1'-0"

SECOND FLOOR PLAN NOTES

- WINDOW TO BE REPLACED. MAINTAIN SIZE OF EXISTING OPENING 2. WINDOW TO BE REPLACED. WIDTH OF CURRENT OPENING TO BE MAINTAINED. NEW WINDOW TO
- BE EXPANDED VERTICALLY TO MATCH LENGTH OF ORIGINAL OPENING
- 3. OPENING AND WINDOW SIZES TO MATCH ADJACENT WINDOW
- 4. NEW FRAMING AND WINDOW WITHIN EXISTING OPENING
- 5. ALUMINUM GLASS STOREFRONT DOOR "FRENCH TYPE". 6"-0" X 6'-8"
- 2X4 @ 16" O.C. WITHIN EXISTING OPENING. 5/8" TYPE X FIRE RATED GYPSUM WALLBOARD ON EACH SIDE OF PARTITION (UL U305)
- 8. SIZE OF NEW WINDOW TO MATCH EXISTING9. 2'-6" WIDE X 5'-0" TALL WINDOW
- 10. (3) 2'-6" WIDE X 5'-0" TALL WINDOWS MULLED
- TÓGETHER 11. 3'-0" X 6'-8" ALUMINUM GLASS STOREFRONT
- DOOR "FRENCH TYPE"

 12. 2'-9" WIDE X 5'-0" TALL WINDOW

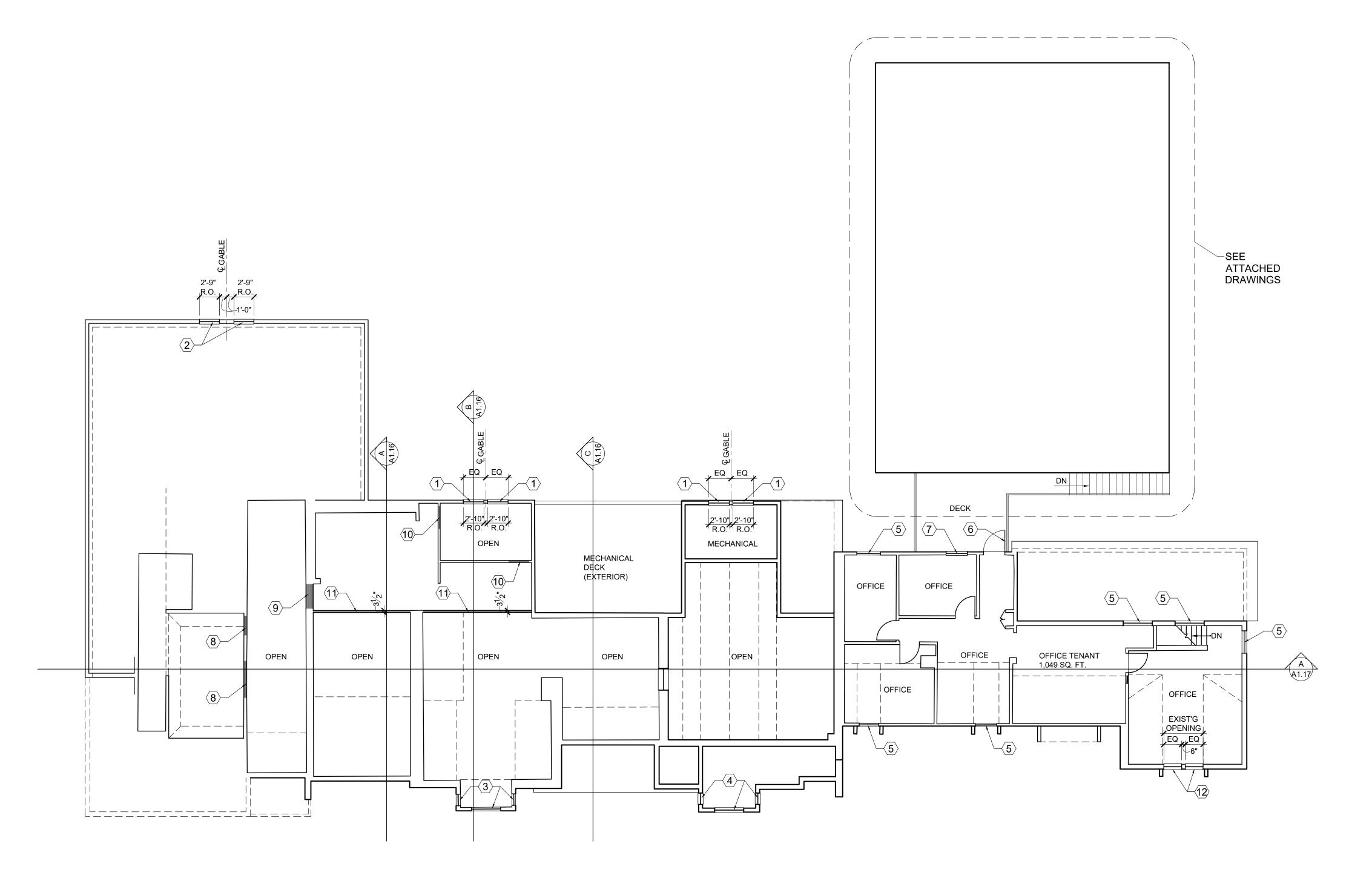
 13. ALUMINUM GLASS STOREFRONT DOOR. SIZE TO
- **EXISTING OPENING**
- 14. HEIGHT OF NEW WINDOWS TO MATCH NEW WINDOWS TO THE NORTH OF DOOR15. EXISTING STRUCTURE TO REMAIN



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THIRD FLOOR PLAN

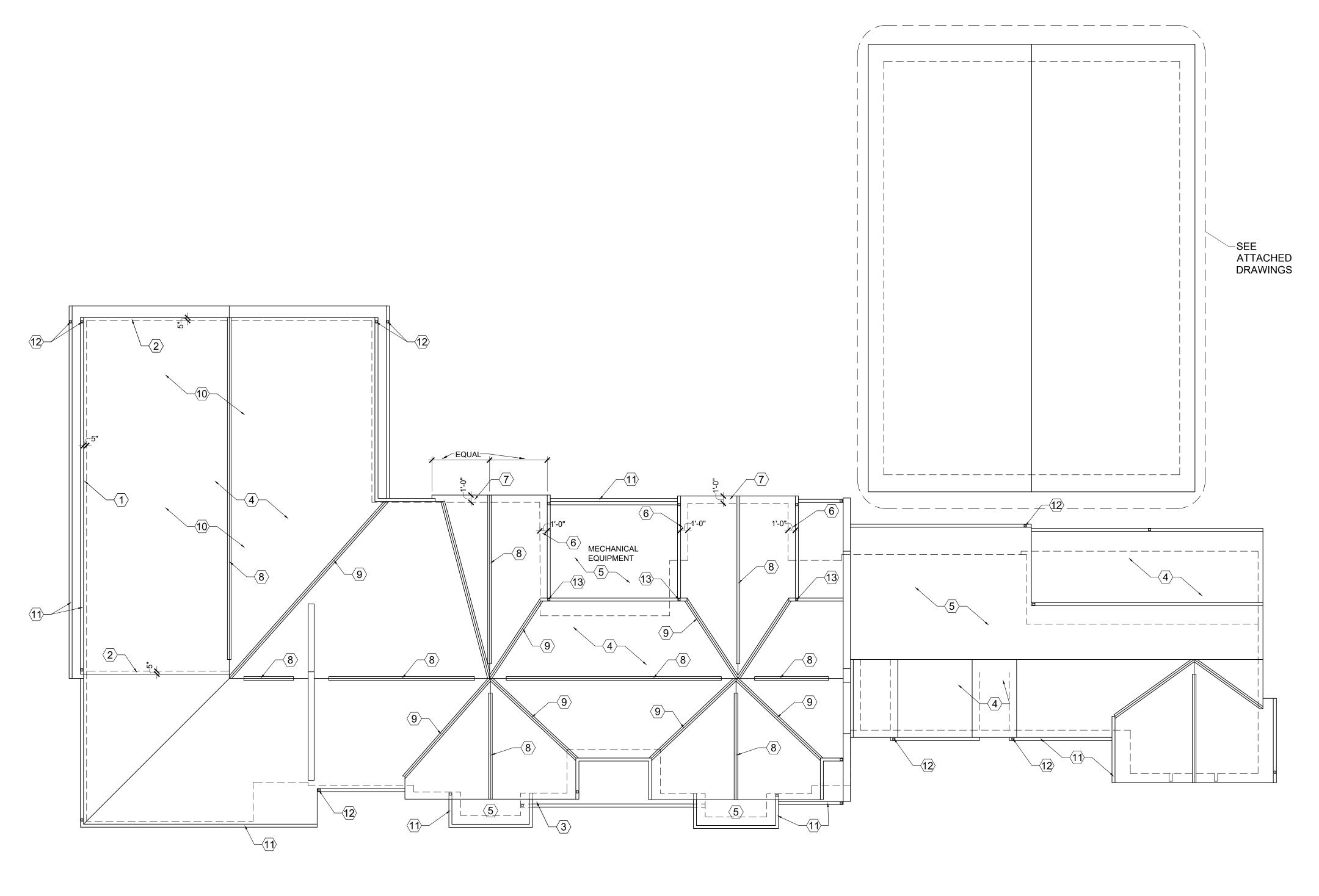
SCALE: 1/8" = 1'-0"

THIRD FLOOR PLAN NOTES

- 2'-9" WIDE X 5'-0" TALL WINDOW
 2'-8" WIDE X 4'-6" TALL WINDOW. BACK PAINT THE
- GLASS BLACK 3. NEW WINDOWS TO MATCH SIZE OF EXISTING
- WINDOWS BELOW
- 4. NEW WINDOWS TO MATCH SIZE OF EXISTING WINDOWS BELOW
- 5. NEW WINDOW SIZED TO EXISTING OPENING6. ALUMINUM GLASS STOREFRONT DOOR "FRENCH TYPE". SIZE TO EXISTING OPENING
- 7. REPLACE EXISTING DOOR WITH WINDOW. SIZE WIDTH TO EXISTING OPENING. HEIGHT OF
- WINDOW TO MATCH ADJACENT WINDOW 8. 2X4 STUDS @ 16" O.C. WITHIN THE EXISTING OPENING. TYPE X FIRE RATED GYPSUM WALLBOARD ON BOTH SIDES OF STUDS
- 9.
 10. 2X4 STUDS @ 16" O.C. WITHIN OPENING. 1/2"
 GYPSUM WALLBOARD ON BOTH SIDES OF STUDS
 11. 2X4 STUDS PARTITION. STUDS 16" O.C. WITH 1/2"
 GYPSUM WALLBOARD ON BOTH SIDES



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ROOF PLAN

SCALE: 1/8" = 1'-0"

ROOF PLAN NOTES

- REDUCE DIMENSION OF EXISTING SHED DORMER'S OVERHANG
 REDUCE DIMENSION OF EXISTING SHED DORMER'S RAKE
 EXTEND ROOF TO BAY
 EXISTING SHINGLES TO BE REPLACED WITH NEW DIMENSIONAL SHINGLES
- DIMENSIONAL SHINGLES

 5. NEW REINFORCED RUBBER MEMBRANE ROOFING

 6. EXTEND EXISTING OVERHANG
- 7. EXTEND OVERHANG AT RAKE8. RIDGE VENT BENEATH SINGLES
- RIDGE VENT BENEATH SINGLES
 PREFINISHED METAL VALLEY FLASHING
 ICE AND WATERGUARD UNDERLAYMENT OVER ENTIRE ROOF SURFACE
 5" OGEE PROFILE PREFINISHED ALUMINUM GUTTER

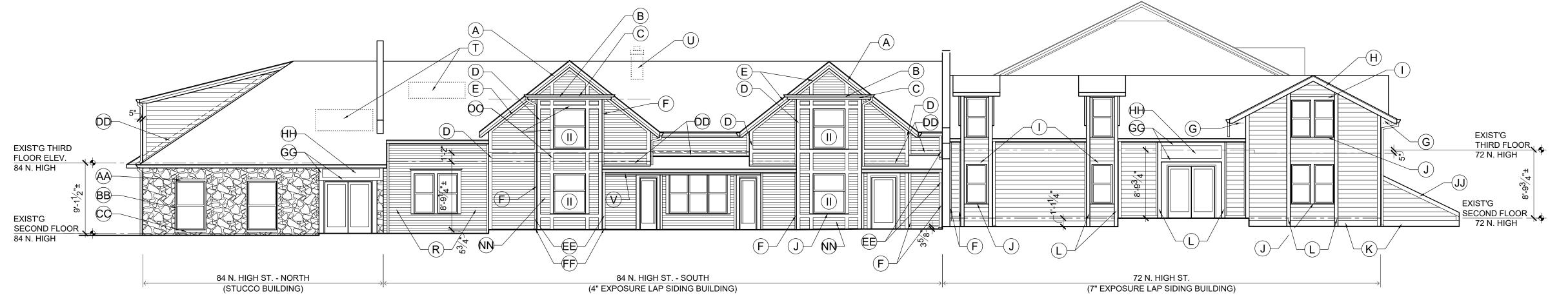
- 12. 3" X 4" PREFINISHED ALUMINUM DOWNSPOUT
 13. DOWNSPOUT TO GUTTER BELOW



Dublin 72-84 North High Street

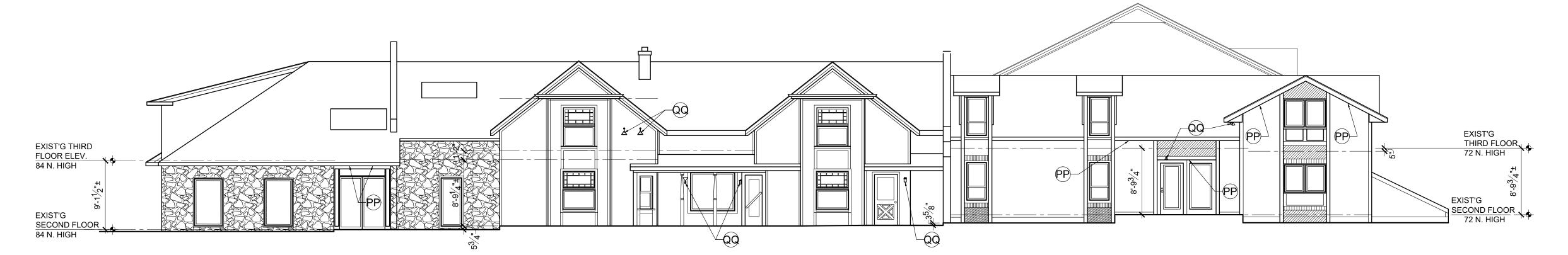
36 King Avenue

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WEST ELEVATION - PROPOSED

SCALE: 1/8" = 1'-0"



SCALE: 1/8" = 1'-0"

WEST ELEVATION - EXISTING

SCALE: 1/8" = 1'-0"

ELEVATION NOTES

- ALL EXTERIOR TRIM TO BE REDWOOD OR SMOOTH FINISH CEDAR, UNLESS NOTED OTHERWISE. ALL SURFACES OF TRIM TO BE PRIMED PRIOR TO INSTALLATION. SAW CUTS AND NAIL HOLES TO BE PRIMED.

- ALL GUTTERS AND DOWNSPOUTS TO CONNECT UNDERGROUND TO DRAIN TILE AND DRAIN TILE TO BE ROUTED TO CURB AT STREET. IF EXISTING DRAIN TILE ARE TO BE USED, CONTRACTOR TO VERIFY THAT EXISTING DRAIN TILE ARE OPERATING PROPERLY PRIOR TO CONNECTING NEW

A. RAKE BOARD TO REMAIN

DOWNSPOUTS

B. FASCIA TO REMAIN GUTTER, 5" OGEE PROFILE

5/4 X 6 CORNER BOARD - NEW 5/4 X 6 RAKE TRIM - NEW

5/4 X 3 INSIDE CORNER BOARD - NEW G. REMOVE EXISTING SOFFIT

H. RAKE BOARD TO REMAIN 5/4 X 6 TRIM WITH HEAD FLASHING J. SILL, PROFILE TO MATCH HOLMES LUMBER, SILL 920019

2" X 1 1/2"

K. 5/4 X 10 POLY ASH TRIM WITH HEAD FLASHING 5/4 TRIM OVER THE END OF EXISTING FIN

M. REDUCE OVERHANG OF EXISTING RAKE TRIM

N. REMOVE EXISTING TRIM O. REDUCE EXISTING SOFFIT DEPTH

P. ADD TRIM, 5/4 X 6 TRIM BOARD Q. STUCCO, COLOR AND TEXTURE TO MATCH EXISTING

REMOVE EXISTING STONE REMOVE EXISTING AIR CONDITIONING UNITS

SKYLIGHT TO BE REMOVED U. FLUE TO BE REMOVED

V. EXTEND EXISTING ROOF SURFACE W. MECHANICAL EQUIPMENT SCREEN

X. NEW RAKE TRIM Y. REPAIR EXISTING STUCCO AS REQUIRED. PAINT STUCCO

Z. REMOVE RETURN - SEE DETAIL AA. 1X TRIM, 3 1/2" EXPOSURE

BB. 1X TRIM, 2" EXPOSURE

CC. 4" TALL STONE SILL, FULL DEPTH DD. SIDE WALL FLASHING, EXTEND UP BEHIND SIDING. HOLD SIDING 2" OFF ROOF SURFACE

EE. 3" X 4" PREFINISHED ALUMINUM DOWNSPOUT

FF. DOWNSPOUT BOOT GG. 5/4 X 6 TRIM WITH PANEL MOLDING (SEE DETAIL)

HH. FIBER CEMENT PANEL, SMOOTH FINISH. HARDI PANEL OR APPROVED EQUAL

II. WINDOW TO MATCH DIMENSIONS OF EXISTING LOWER WINDOW IN NORTH BAY

JJ. 5/4 POLY ASH CAP OVER EXISTING WING WALL

KK. 1X8 FASCIA LL. FIBER CEMENT LAP SIDING, 7" EXPOSURE, SMOOTH

FINISH, BLIND NAILED

MM. 5/4 X 8 TRIM WITH HEAD FLASHING, ALIGN WITH FASCIA NN. DROP SIDING, WOOD MATCHING ORIGINAL, WITHIN BAY OO. 5/4 X 6 TRIM

PP. SOFFIT LIGHTING TO BE REMOVED

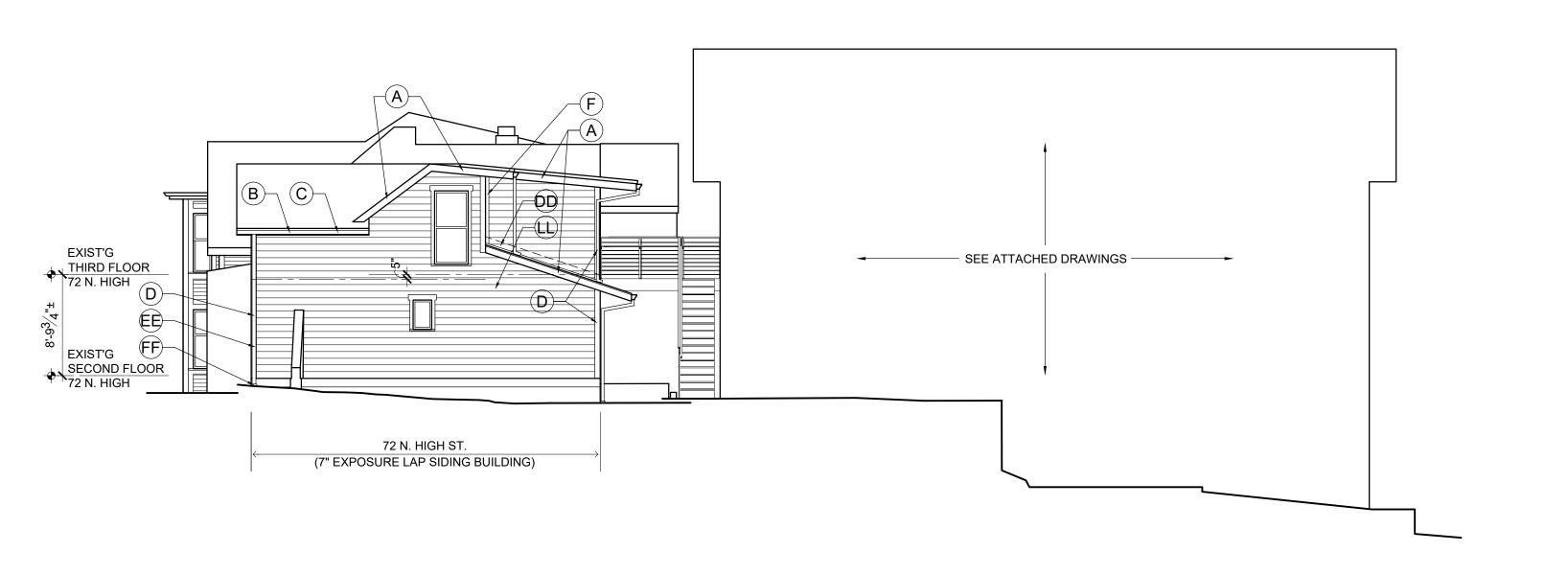
QQ. SURFACE MOUNTED LIGHT TO BE REMOVED

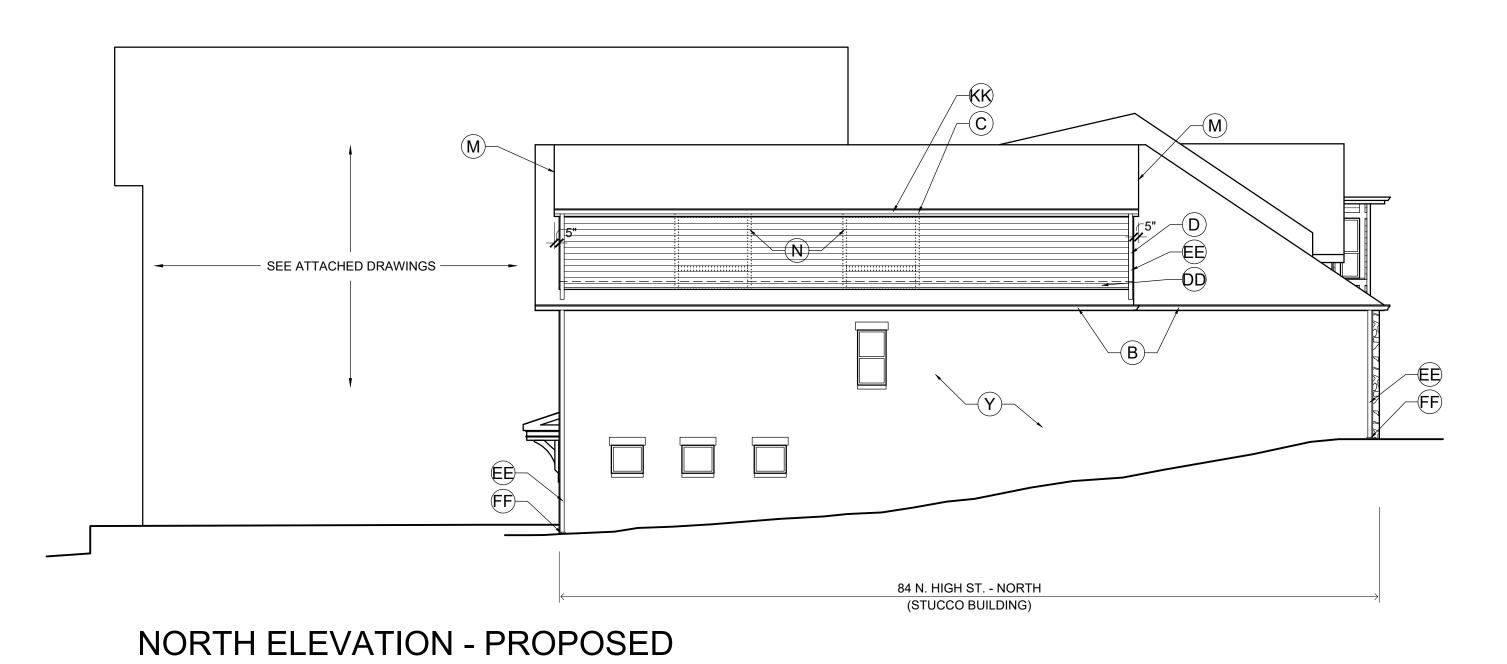
WINDOWS WINDOWS IN BAYS (4)

KAWNEER TR9700 ALUMINUM - SINGLE HUNG WINDOWS - ALL OTHERS KAWNEER TRIFAB 451T ALUMINUM - FIXED WINDOW

ENTRY DOORS

KAWNEER 500 TUFFLINE ALUMINUM, 5" SIDE RAILS, 10" BOTTOM RAIL





SOUTH ELEVATION - PROPOSED SCALE: 1/8" = 1'-0"

ARCH. REVIEW: 11/20/24 M.P. REVIEW REVISIONS: 03/20/25 **A1.14** REVISED: 12/11/24 M.P. REVIEW: 02/05/25

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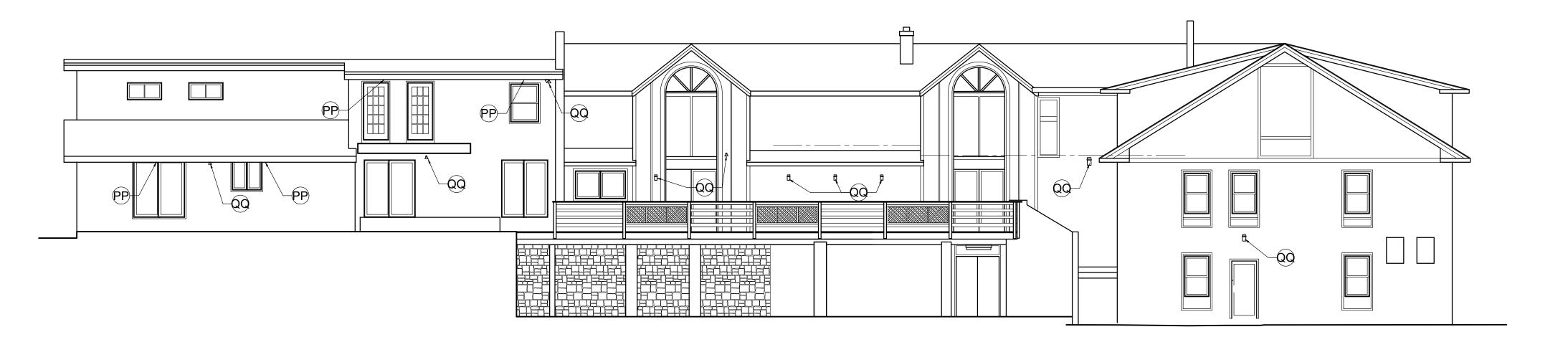
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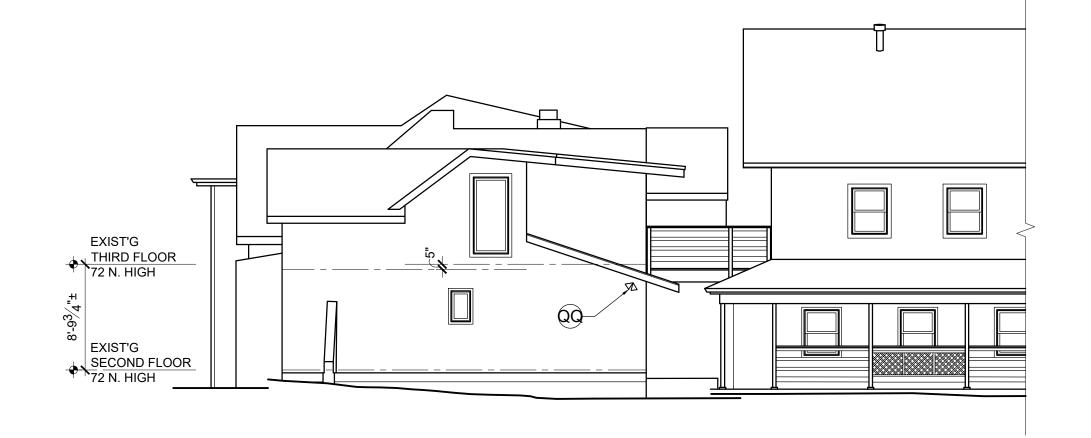
EAST ELEVATION - PROPOSED

SCALE: 1/8" = 1'-0"



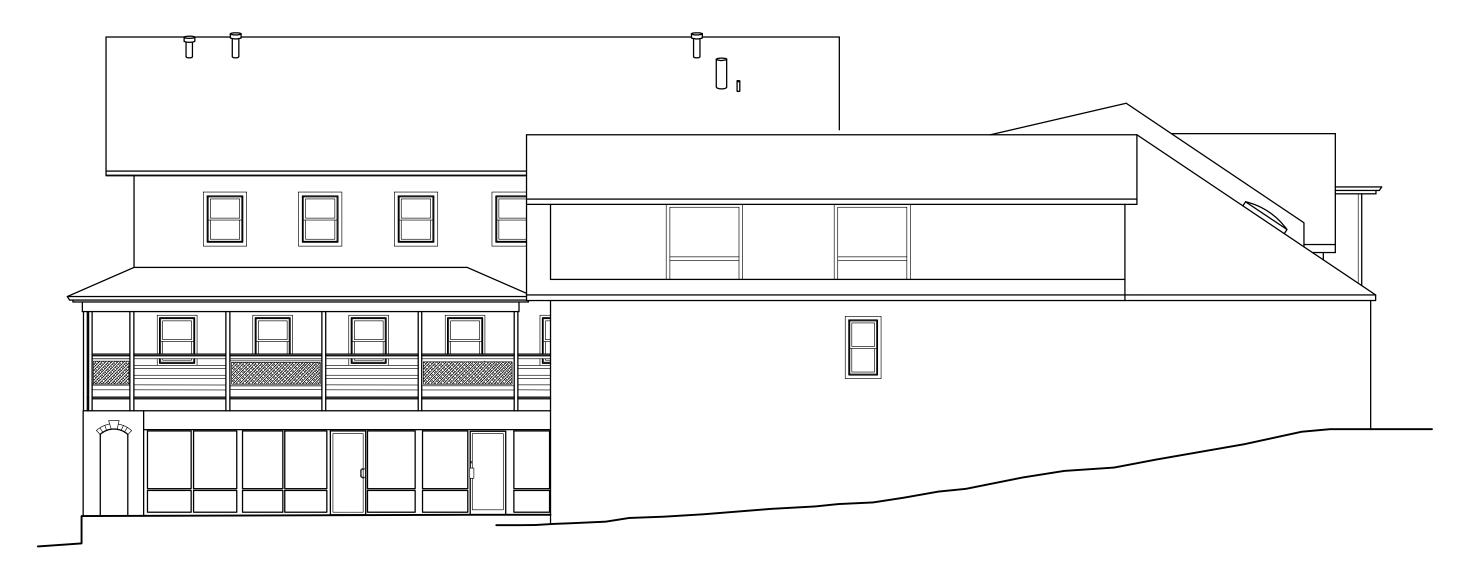
EAST ELEVATION - EXISTING

SCALE: 1/8" = 1'-0"



SOUTH ELEVATION - EXISTING

SCALE: 1/8" = 1'-0"



NORTH ELEVATION - EXISTING

SCALE: 1/8" = 1'-0"

ARCH. REVIEW: 11/20/24 M.P. REVIEW REVISIONS: 03/20/25 **A1.15** REVISED: 12/11/24 M.P. REVIEW: 02/05/25

SECTION/PARTIAL ELEVATION - PROPOSED

ELEVATION NOTES

DOWNSPOUTS

HOLES TO BE PRIMED.

A. RAKE BOARD TO REMAIN B. FASCIA TO REMAIN

C. GUTTER, 5" OGEE PROFILE D. 5/4 X 6 CORNER BOARD - NEW E. 5/4 X 6 RAKE TRIM - NEW

G. REMOVE EXISTING SOFFIT H. RAKE BOARD TO REMAIN

N. REMOVE EXISTING TRIM

R. REMOVE EXISTING STONE

U. FLUE TO BE REMOVED

BB. 1X TRIM, 2" EXPOSURE

FF. DOWNSPOUT BOOT

KK. 1X8 FASCIA

OO. 5/4 X 6 TRIM

WINDOWS

ENTRY DOORS

OR APPROVED EQUAL

FINISH, BLIND NAILED

WINDOWS IN BAYS (4)

WINDOWS - ALL OTHERS

KAWNEER 500 TUFFLINE

PP. SOFFIT LIGHTING TO BE REMOVED

KAWNEER TR9700

QQ. SURFACE MOUNTED LIGHT TO BE REMOVED

ALUMINUM - SINGLE HUNG

ALUMINUM - FIXED WINDOW

ALUMINUM, 5" SIDE RAILS, 10" BOTTOM RAIL

KAWNEER TRIFAB 451T

WINDOW IN NORTH BAY

X. NEW RAKE TRIM

O. REDUCE EXISTING SOFFIT DEPTH ADD TRIM, 5/4 X 6 TRIM BOARD

SKYLIGHT TO BE REMOVED

Z. REMOVE RETURN - SEE DETAIL AA. 1X TRIM, 3 1/2" EXPOSURE

CC. 4" TALL STONE SILL, FULL DEPTH

SIDING 2" OFF ROOF SURFACE

EE. 3" X 4" PREFINISHED ALUMINUM DOWNSPOUT

GG. 5/4 X 6 TRIM WITH PANEL MOLDING (SEE DETAIL) HH. FIBER CEMENT PANEL, SMOOTH FINISH. HARDI PANEL

JJ. 5/4 POLY ASH CAP OVER EXISTING WING WALL

LL. FIBER CEMENT LAP SIDING, 7" EXPOSURE, SMOOTH

MM. 5/4 X 8 TRIM WITH HEAD FLASHING, ALIGN WITH FASCIA NN. DROP SIDING, WOOD MATCHING ORIGINAL, WITHIN BAY

II. WINDOW TO MATCH DIMENSIONS OF EXISTING LOWER

V. EXTEND EXISTING ROOF SURFACE W. MECHANICAL EQUIPMENT SCREEN

2" X 1 1/2"

- ALL EXTERIOR TRIM TO BE REDWOOD OR SMOOTH FINISH CEDAR, UNLESS NOTED OTHERWISE. ALL SURFACES OF TRIM TO BE PRIMED PRIOR TO INSTALLATION. SAW CUTS AND NAIL

ROUTED TO CURB AT STREET. IF EXISTING DRAIN TILE ARE TO BE USED, CONTRACTOR TO VERIFY THAT EXISTING DRAIN TILE ARE OPERATING PROPERLY PRIOR TO CONNECTING NEW

J. SILL, PROFILE TO MATCH HOLMES LUMBER, SILL 920019

Q. STUCCO, COLOR AND TEXTURE TO MATCH EXISTING

Y. REPAIR EXISTING STUCCO AS REQUIRED. PAINT STUCCO

DD. SIDE WALL FLASHING, EXTEND UP BEHIND SIDING. HOLD

REMOVE EXISTING AIR CONDITIONING UNITS

K. 5/4 X 10 POLY ASH TRIM WITH HEAD FLASHING 5/4 TRIM OVER THE END OF EXISTING FIN M. REDUCE OVERHANG OF EXISTING RAKE TRIM

- ALL GUTTERS AND DOWNSPOUTS TO CONNECT UNDERGROUND TO DRAIN TILE AND DRAIN TILE TO BE

5/4 X 3 INSIDE CORNER BOARD - NEW

5/4 X 6 TRIM WITH HEAD FLASHING

SCALE: 1/8" = 1'-0"

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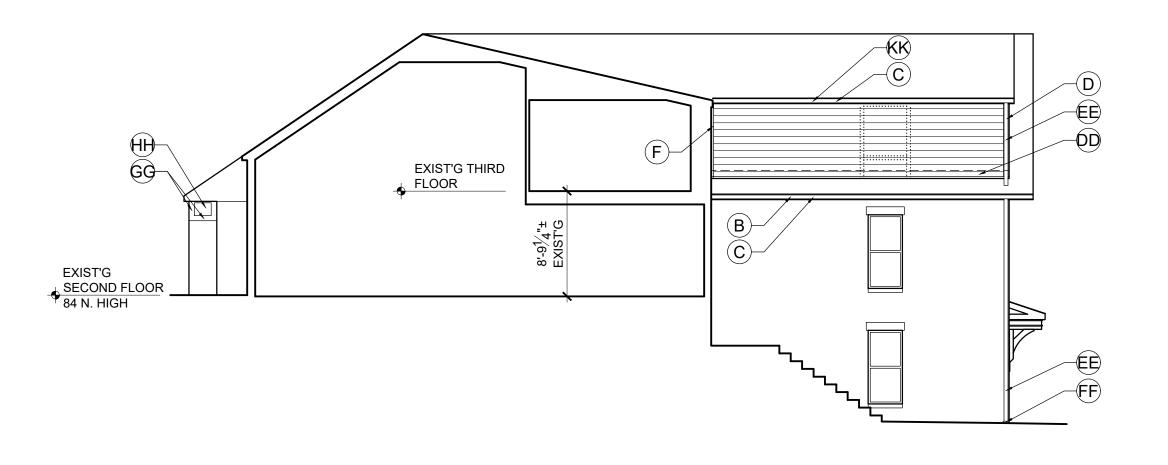
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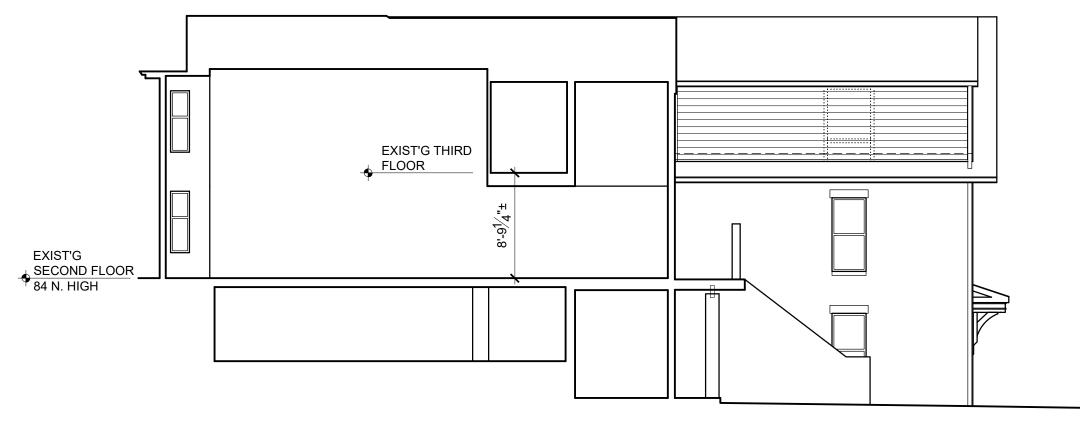
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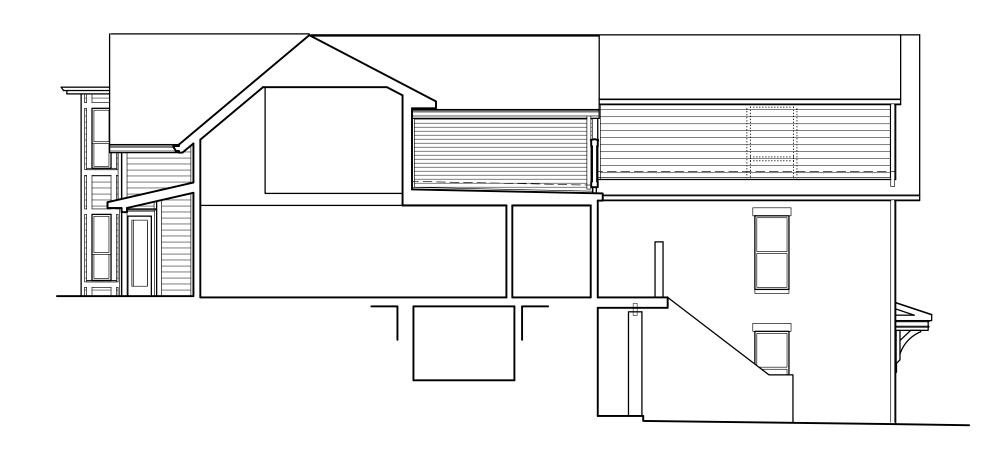
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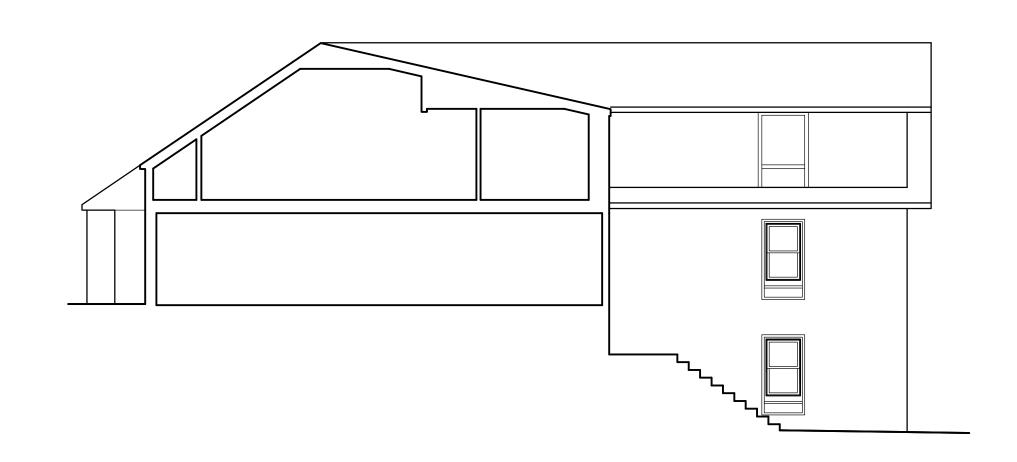




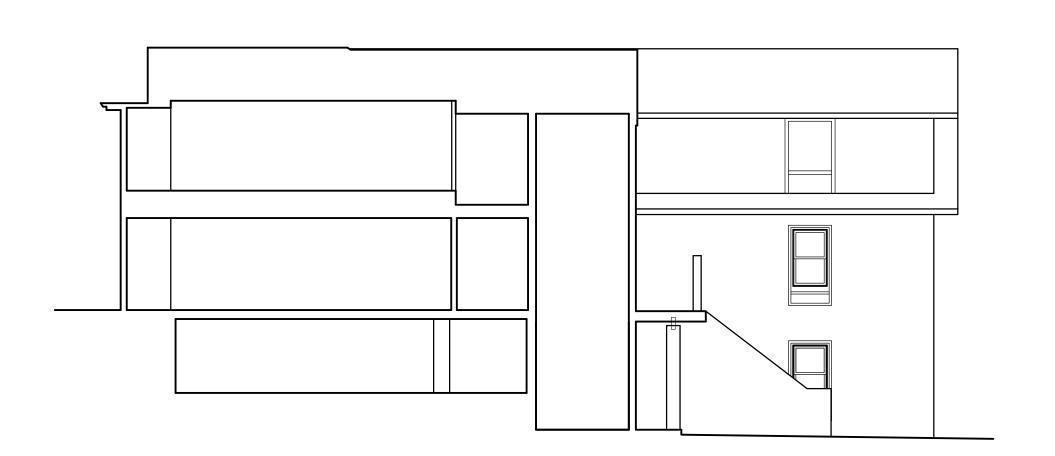
A SECTION SCALE: 1/8" = 1'-0"

B SECTION
SCALE: 1/8" = 1'-0"

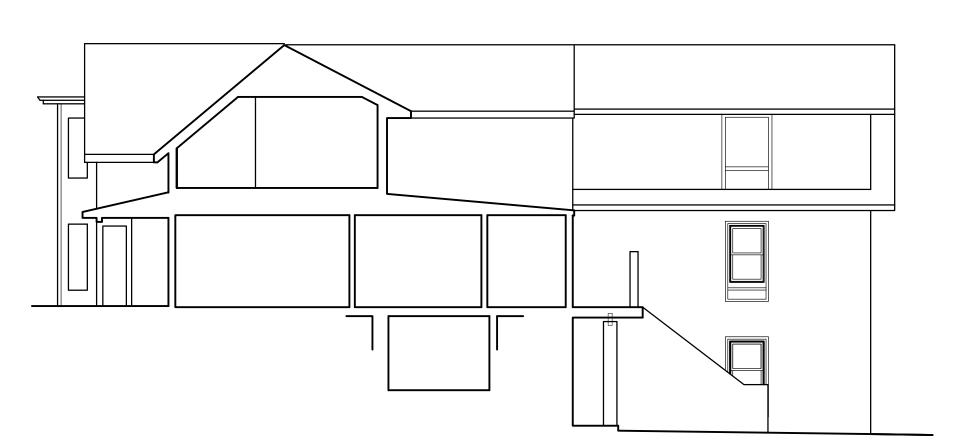
C SECTION
SCALE: 1/8" = 1'-0"



(A) SECTION EXISTING SCALE: 1/8" = 1'-0"

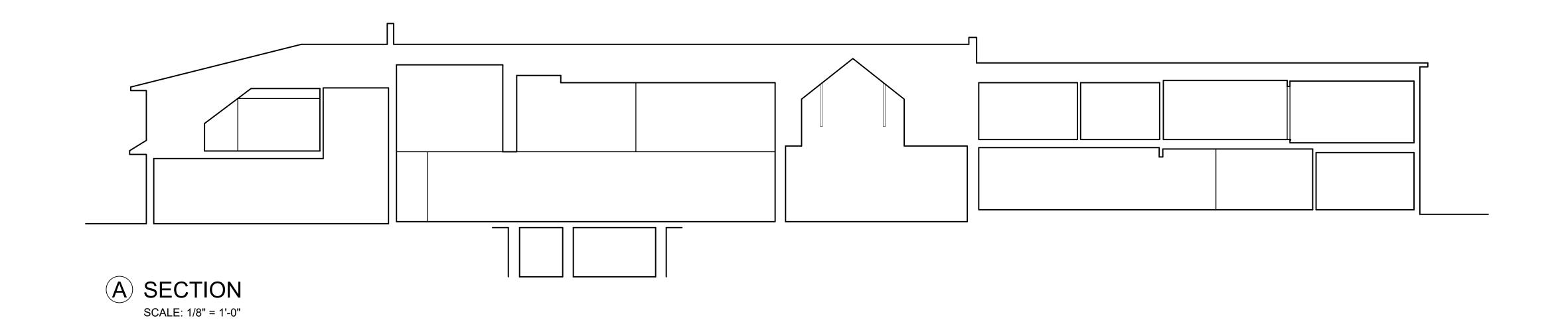


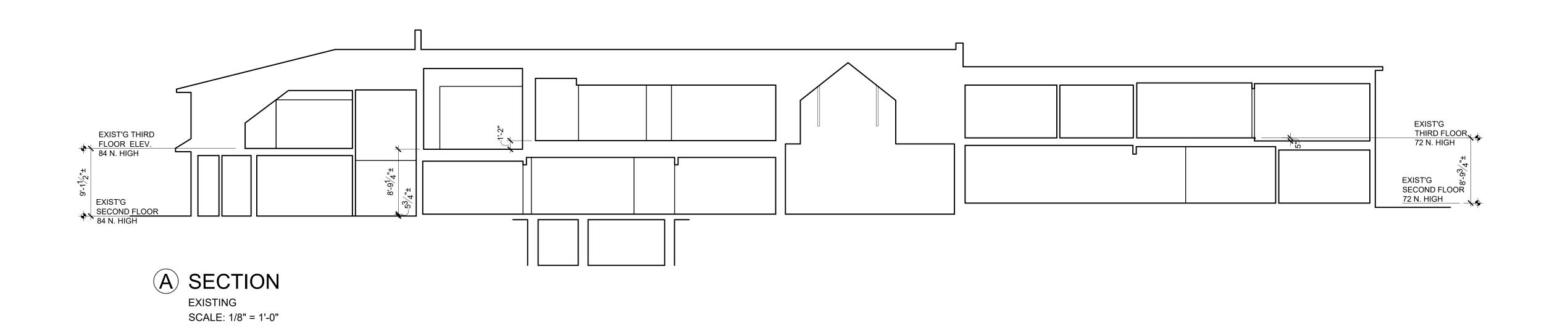
B SECTION EXISTING SCALE: 1/8" = 1'-0"



© SECTION EXISTING SCALE: 1/8" = 1'-0"

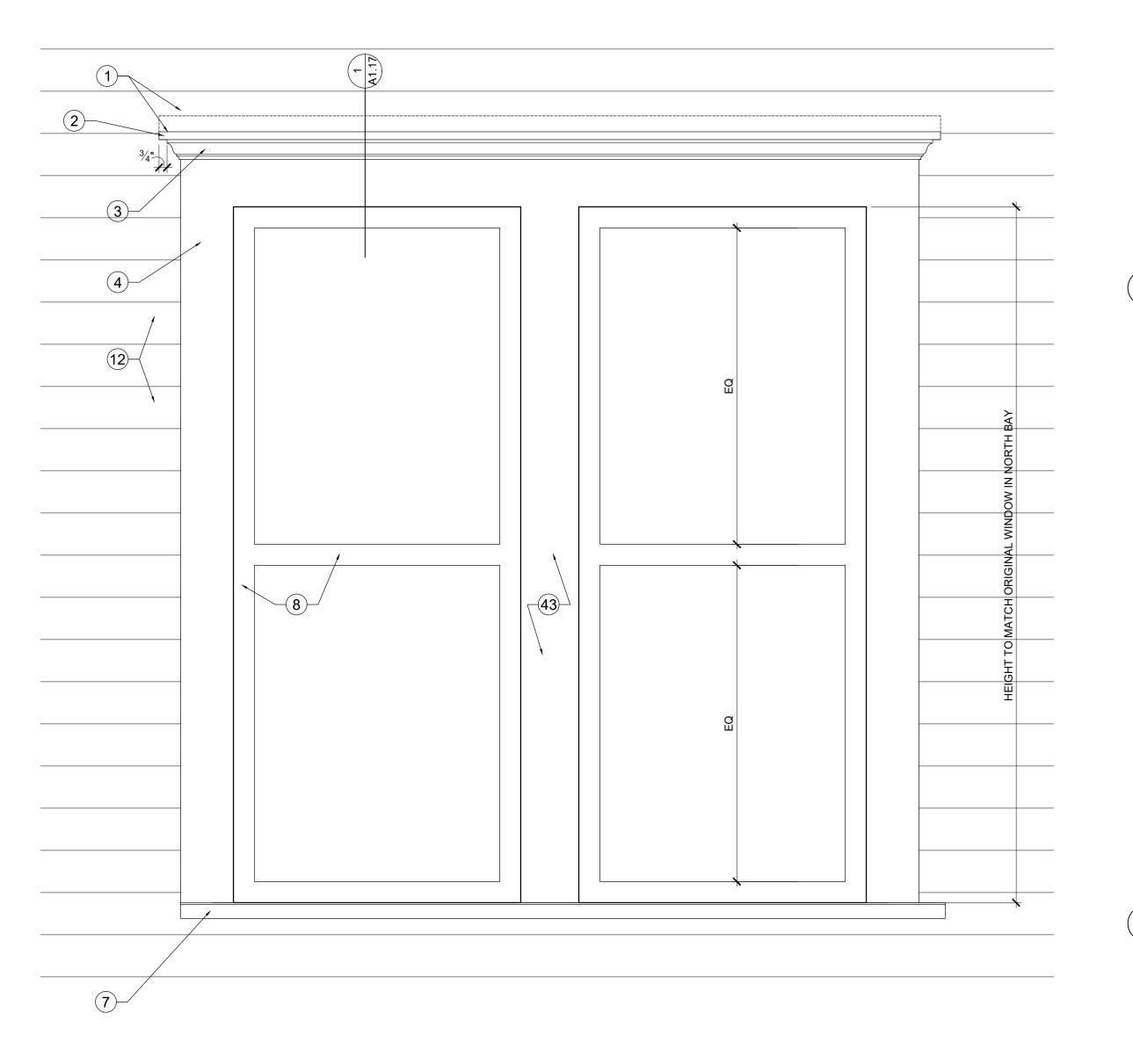
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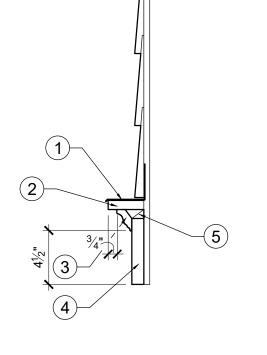






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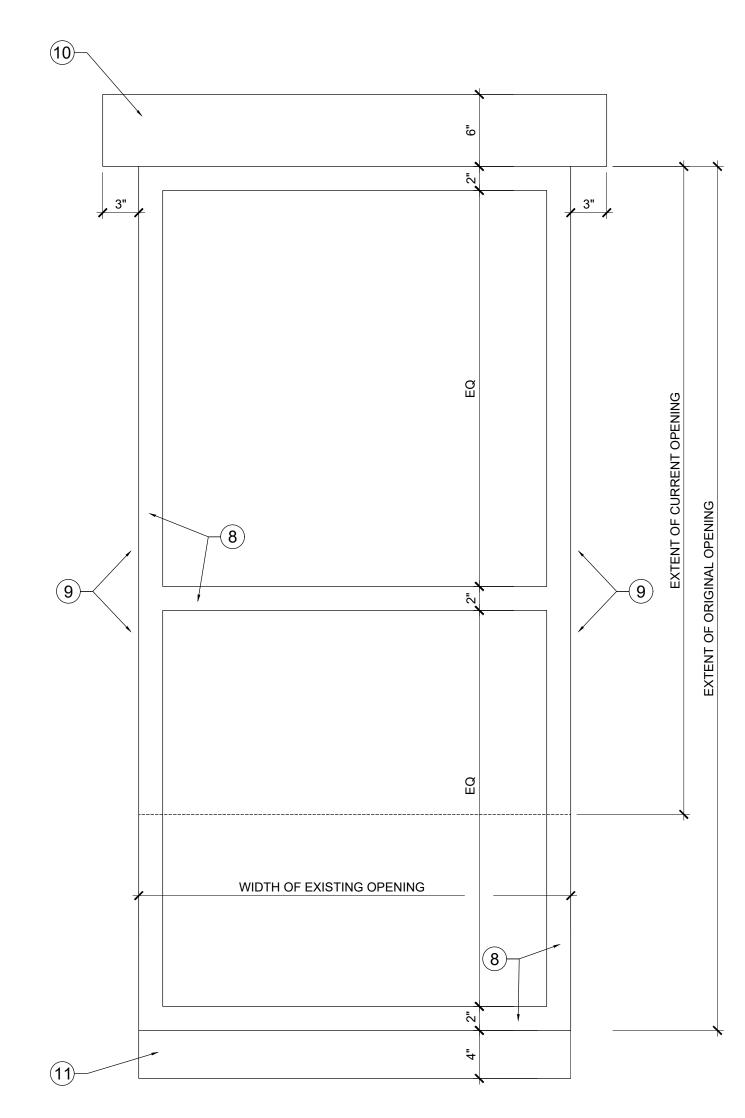


(1) SECTION

TYPICAL WINDOW HEAD 84 N. HIGH ST. - SOUTH SCALE: 1 1/2" = 1'-0"

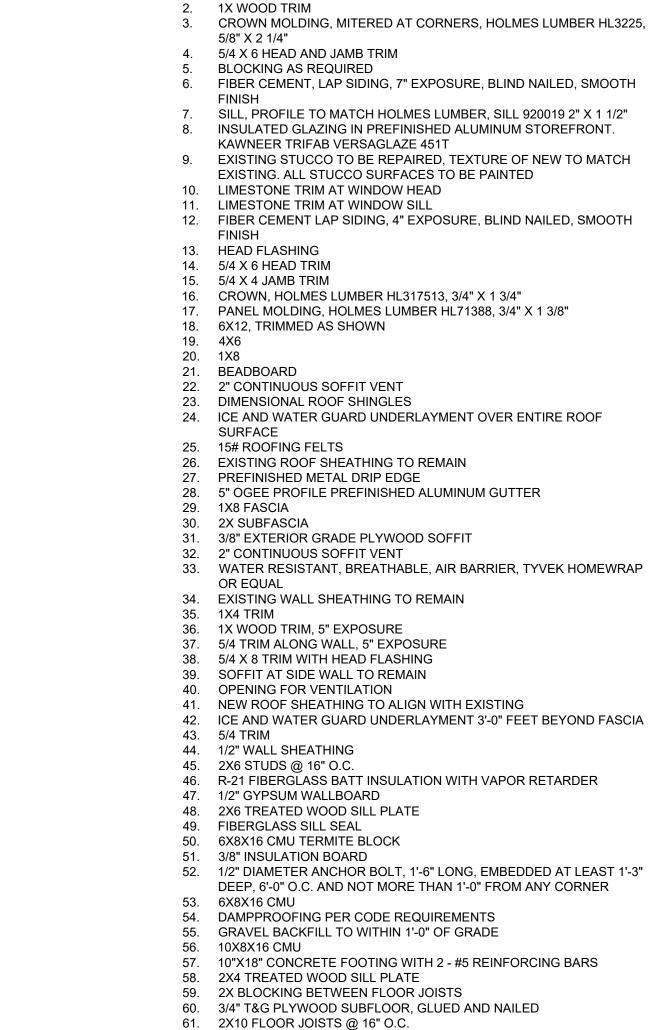
(2) DETAIL

TYPICAL WINDOW TRIM 84 N. HIGH ST. - SOUTH SCALE: 1 1/2" = 1'-0"



(4) DETAIL

TYPICAL WINDOW TRIM 84 N. HIGH ST. - NORTH SCALE: 1 1/2" = 1'-0"



MATERIALS LIST

1. PAINTED METAL HEAD FLASHING, EXTEND UP BEHIND SIDING

65. TERMINATION STRIP PER RUBBER ROOFING MANUFACTURER INSULATION BOARD

62. GRAVEL, 4"

67. 5/8" ROOF SHEATHING
68. TAPERED 2X'S ATOP JOISTS
69. 2X12 JOISTS @ 24" O.C.
70. R-38 FIBERGLASS BATT INSULATION 71. 2X8 CAP WITH TAPERED TOP 72. 5/4 X 6 TRIM

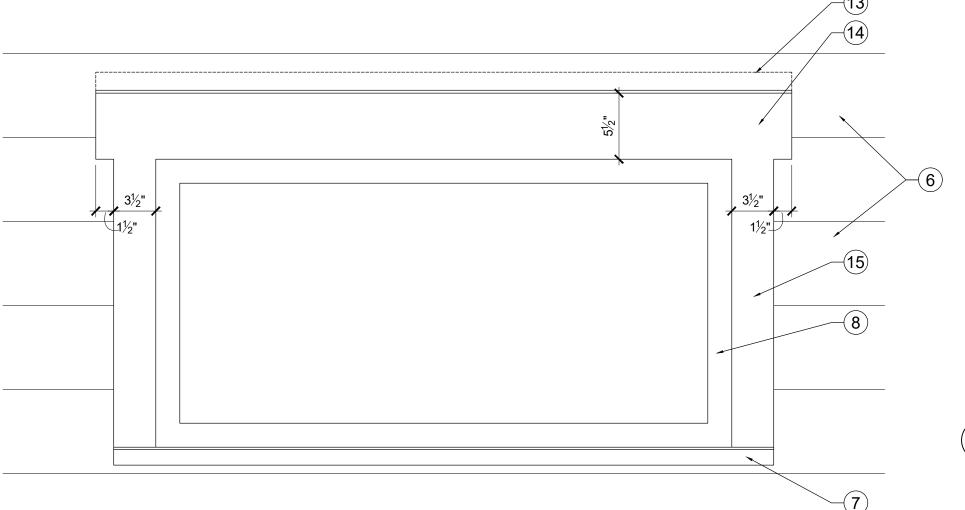
63. VAPOR BARRIER, 6 MIL POLY

64. REINFORCED RUBBER MEMBRANE ROOF

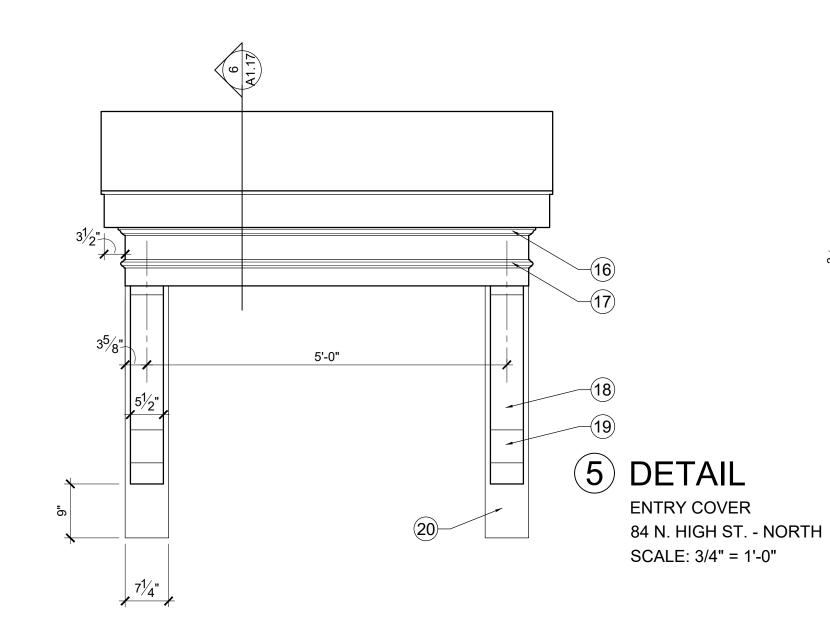
(SEE EDPM ROOFING HANDBOOK)
74. 4X4 TREATED WOOD POST 75. 2X4, CONTINUOUS 76. PANEL MOLDING, HOLMES LUMBER HL71005, 1/2" X 3/4"
77. FIBER CEMENT PANEL, SMOOTH FINISH
78. 5/4 X 3 TRIM

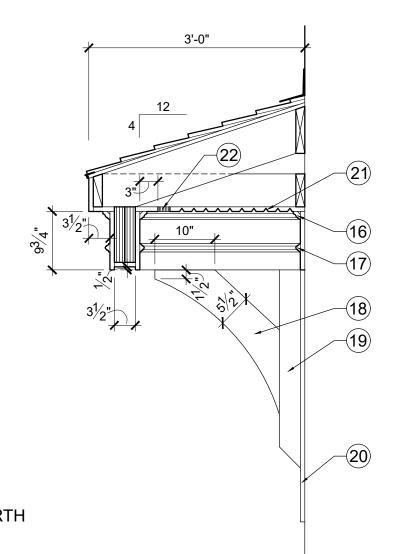
73. BASE FLASHING PER RUBBER ROOFING MANUFACTURER'S SPECS.

79. 2X4 CONTINUOUS, NAIL TO CEILING JOISTS ABOVE 80. 2X4 @ 16" O.C.



3 DETAIL TYPICAL WINDOW TRIM 72 N. HIGH ST. SCALE: 1 1/2" = 1'-0"





6 SECTION

ENTRY COVER 84 N. HIGH ST. - NORTH SCALE: 3/4" = 1'-0"

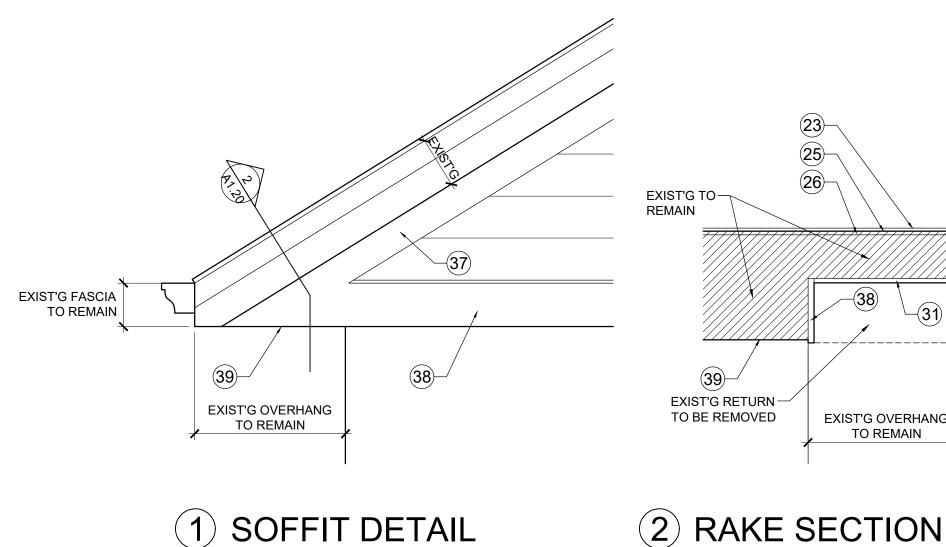
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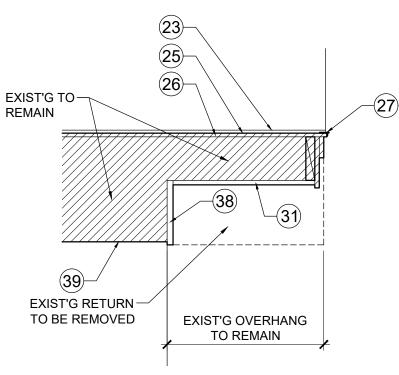
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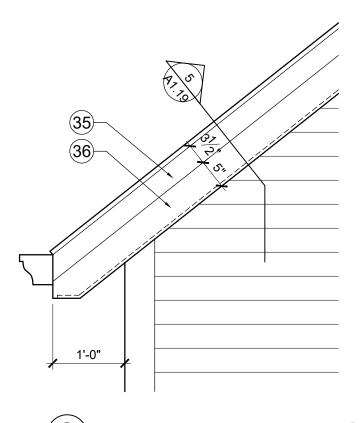


PROPOSED

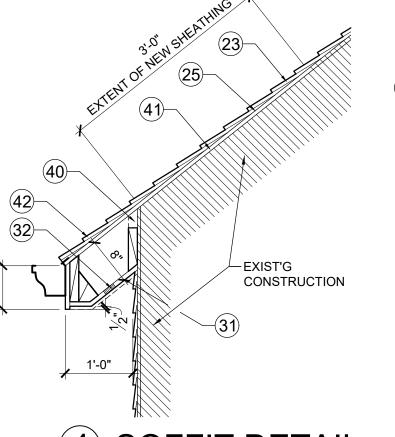
84 N. HIGH ST.

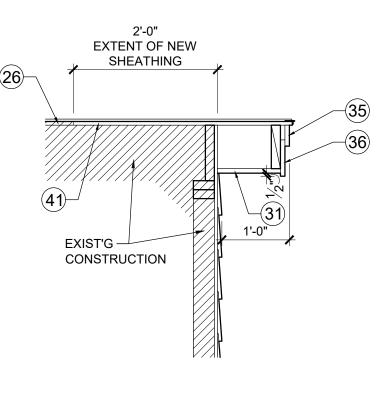
SCALE: 1 1/2" = 1'-0"





SCALE: 1 1/2" = 1'-0"





MATERIALS LIST

5/8" X 2 1/4"

13. HEAD FLASHING

BEADBOARD

SURFACE 25. 15# ROOFING FELTS

29. 1X8 FASCIA

30. 2X SUBFASCIA

OR EQUAL

35. 1X4 TRIM

43. 5/4 TRIM

53. 6X8X16 CMU

62. GRAVEL, 4"

72. 5/4 X 6 TRIM

10X8X16 CMU

44. 1/2" WALL SHEATHING 45. 2X6 STUDS @ 16" O.C.

47. 1/2" GYPSUM WALLBOARD 48. 2X6 TREATED WOOD SILL PLATE

6X8X16 CMU TERMITE BLOCK

54. DAMPPROOFING PER CODE REQUIREMENTS GRAVEL BACKFILL TO WITHIN 1'-0" OF GRADE

60. 3/4" T&G PLYWOOD SUBFLOOR, GLUED AND NAILED

REINFORCED RUBBER MEMBRANE ROOF

2X4 TREATED WOOD SILL PLATE 59. 2X BLOCKING BETWEEN FLOOR JOISTS

61. 2X10 FLOOR JOISTS @ 16" O.C.

63. VAPOR BARRIER, 6 MIL POLY

INSULATION BOARD

69. 2X12 JOISTS @ 24" O.C.

5/8" ROOF SHEATHING

74. 4X4 TREATED WOOD POST

75. 2X4, CONTINUOUS

80. 2X4 @ 16" O.C.

TAPERED 2X'S ATOP JOISTS

70. R-38 FIBERGLASS BATT INSULATION 71. 2X8 CAP WITH TAPERED TOP

(SEE EDPM ROOFING HANDBOOK)

77. FIBER CEMENT PANEL, SMOOTH FINISH 78. 5/4 X 3 TRIM

49. FIBERGLASS SILL SEAL

51. 3/8" INSULATION BOARD

4X6

5/4 X 6 HEAD TRIM 5/4 X 4 JAMB TRIM

6X12, TRIMMED AS SHOWN

2" CONTINUOUS SOFFIT VENT

27. PREFINISHED METAL DRIP EDGE

32. 2" CONTINUOUS SOFFIT VENT

36. 1X WOOD TRIM, 5" EXPOSURE

DIMENSIONAL ROOF SHINGLES

26. EXISTING ROOF SHEATHING TO REMAIN

31. 3/8" EXTERIOR GRADE PLYWOOD SOFFIT

34. EXISTING WALL SHEATHING TO REMAIN

5/4 TRIM ALONG WALL, 5" EXPOSURE 5/4 X 8 TRIM WITH HEAD FLASHING 39. SOFFIT AT SIDE WALL TO REMAIN 40. OPENING FOR VENTILATION

41. NEW ROOF SHEATHING TO ALIGN WITH EXISTING

28. 5" OGEE PROFILE PREFINISHED ALUMINUM GUTTER

5/4 X 6 HEAD AND JAMB TRIM BLOCKING AS REQUIRED

KAWNEER TRIFAB VERSAGLAZE 451T

LIMESTONE TRIM AT WINDOW HEAD LIMESTONE TRIM AT WINDOW SILL

EXISTING. ALL STUCCO SURFACES TO BE PAINTED

CROWN, HOLMES LUMBER HL317513, 3/4" X 1 3/4"

PANEL MOLDING, HOLMES LUMBER HL71388, 3/4" X 1 3/8"

24. ICE AND WATER GUARD UNDERLAYMENT OVER ENTIRE ROOF

33. WATER RESISTANT, BREATHABLE, AIR BARRIER, TYVEK HOMEWRAP

42. ICE AND WATER GUARD UNDERLAYMENT 3'-0" FEET BEYOND FASCIA

52. 1/2" DIAMETER ANCHOR BOLT, 1'-6" LONG, EMBEDDED AT LEAST 1'-3" DEEP, 6'-0" O.C. AND NOT MORE THAN 1'-0" FROM ANY CORNER

10"X18" CONCRETE FOOTING WITH 2 - #5 REINFORCING BARS

TERMINATION STRIP PER RUBBER ROOFING MANUFACTURER

73. BASE FLASHING PER RUBBER ROOFING MANUFACTURER'S SPECS.

76. PANEL MOLDING, HOLMES LUMBER HL71005, 1/2" X 3/4"

79. 2X4 CONTINUOUS, NAIL TO CEILING JOISTS ABOVE

46. R-21 FIBERGLASS BATT INSULATION WITH VAPOR RETARDER

PAINTED METAL HEAD FLASHING, EXTEND UP BEHIND SIDING

CROWN MOLDING, MITERED AT CORNERS, HOLMES LUMBER HL3225,

FIBER CEMENT, LAP SIDING, 7" EXPOSURE, BLIND NAILED, SMOOTH

SILL, PROFILE TO MATCH HOLMES LUMBER, SILL 920019 2" X 1 1/2" INSULATED GLAZING IN PREFINISHED ALUMINUM STOREFRONT.

EXISTING STUCCO TO BE REPAIRED, TEXTURE OF NEW TO MATCH

12. FIBER CEMENT LAP SIDING, 4" EXPOSURE, BLIND NAILED, SMOOTH

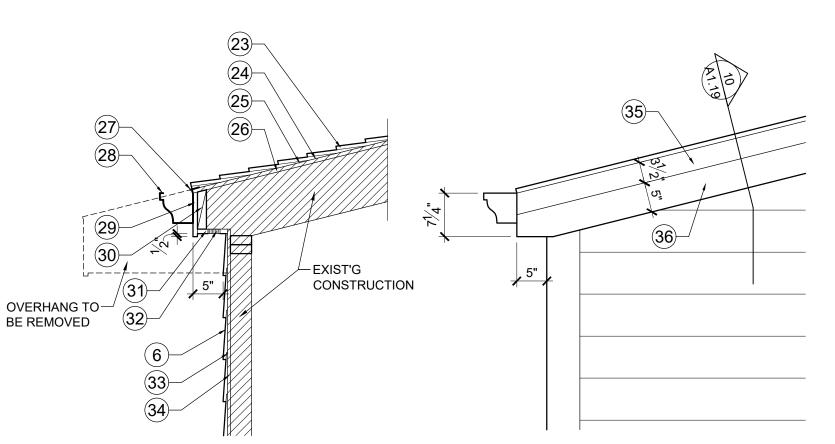


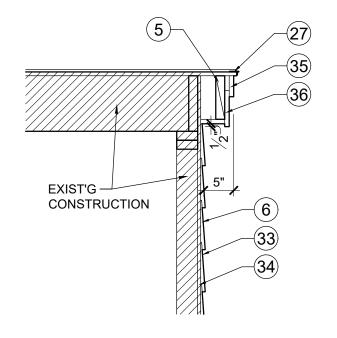
3 RAKE ELEVATION 84 N. HIGH ST.

4 SOFFIT DETAIL 84 N. HIGH ST. SCALE: 1 1/2" = 1'-0"

(5) RAKE SECTION

84 N. HIGH ST. SCALE: 1 1/2" = 1'-0"







SCALE: 1 1/2" = 1'-0"



84 N. HIGH ST.

SCALE: 1 1/2" = 1'-0"

PROPOSED

84 N. HIGH ST.

SCALE: 1 1/2" = 1'-0"

(8) SOFFIT DETAIL SHED DORMER

84 N. HIGH ST.

SCALE: 1 1/2" = 1'-0"

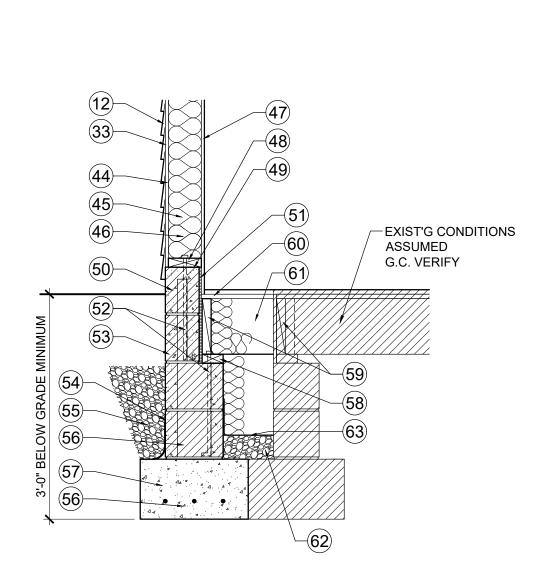
9 RAKE ELEVATION SHED DORMER 84 N. HIGH ST.

SCALE: 1 1/2" = 1'-0"

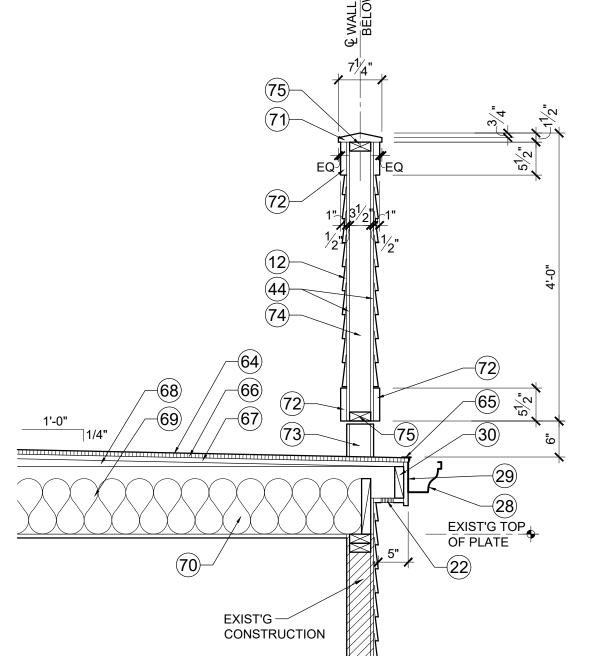
SHED DORMER 84 N. HIGH ST.



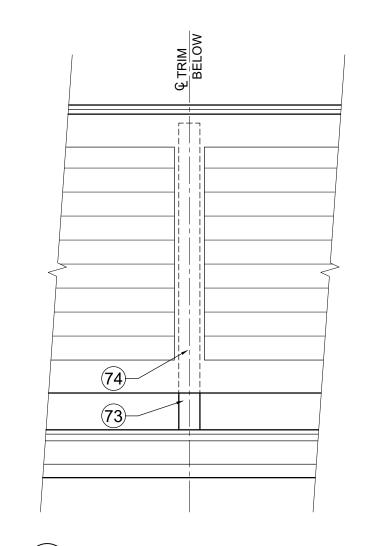
SCALE: 1 1/2" = 1'-0"



FOUNDATION DETAIL **ENTRY ADDITION**



12 ROOF DETAIL MECHANICAL ENCLOSURE 84 N. HIGH ST. SCALE: 1 1/2" = 1'-0"



13 ELEVATION DETAIL MECHANICAL SCREEN

84 N. HIGH ST. SCALE: 1 1/2" = 1'-0"



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SCALE: 1 1/2" = 1'-0"

84 N. HIGH ST.

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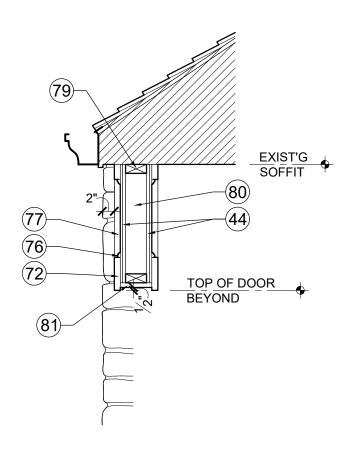


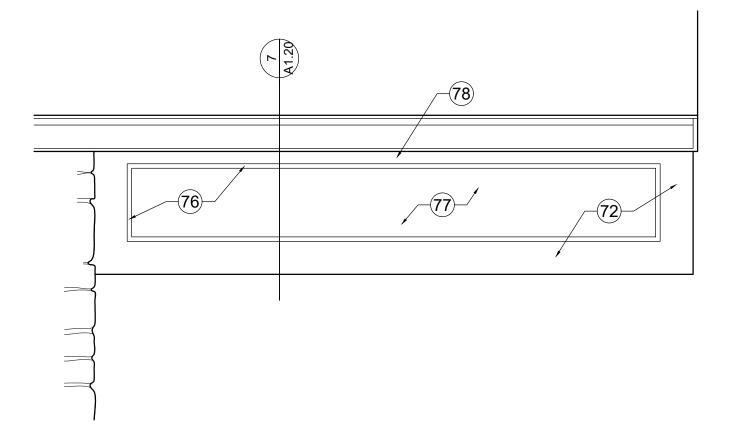
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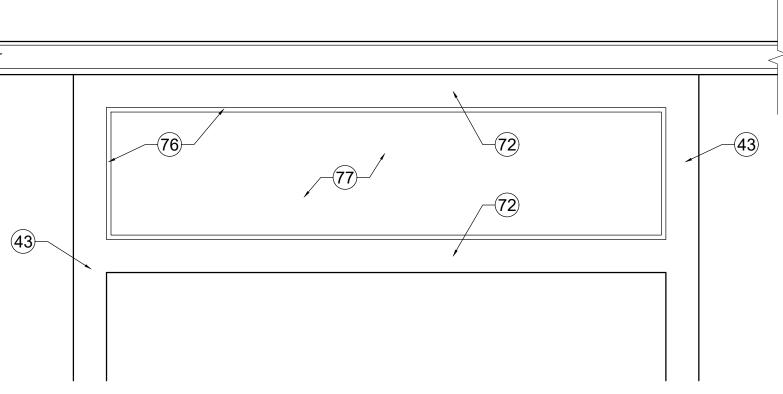
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M.P. REVIEW: 02/05/25







(1) SECTION

PANEL @ NORTH ENTRY 84 N. HIGH ST. SCALE: 1 1/2" = 1'-0"

2 DETAIL

PANEL @ NORTH ENTRY 84 N. HIGH ST. SCALE: 1 1/2" = 1'-0"

(3) DETAIL

PANEL @ SOUTH ENTRY 72 N. HIGH ST. SCALE: 1 1/2" = 1'-0"

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76. PANEL MOLDING, HOLMES LUMBER HL71005, 1/2" X 3/4"

79. 2X4 CONTINUOUS, NAIL TO CEILING JOISTS ABOVE

77. FIBER CEMENT PANEL, SMOOTH FINISH

78. 5/4 X 3 TRIM

80. 2X4 @ 16" O.C.

Gary J. Alexander, Architects

. 1265 Neil Avenue, Columbus, Ohio 43201 (614) 487-0637

INSULATED GLAZING IN PREFINISHED ALUMINUM STOREFRONT. KAWNEER TRIFAB VERSAGLAZE 451T 9. EXISTING STUCCO TO BE REPAIRED, TEXTURE OF NEW TO MATCH EXISTING. ALL STUCCO SURFACES TO BE PAINTED 10. LIMESTONE TRIM AT WINDOW HEAD 11. LIMESTONE TRIM AT WINDOW SILL 12. FIBER CEMENT LAP SIDING, 4" EXPOSURE, BLIND NAILED, SMOOTH 13. HEAD FLASHING 14. 5/4 X 6 HEAD TRIM 15. 5/4 X 4 JAMB TRIM 16. CROWN, HOLMES LUMBER HL317513, 3/4" X 1 3/4" 17. PANEL MOLDING, HOLMES LUMBER HL71388, 3/4" X 1 3/8" 18. 6X12, TRIMMED AS SHOWN 19. 4X6 21. BEADBOARD 22. 2" CONTINUOUS SOFFIT VENT 23. DIMENSIONAL ROOF SHINGLES 24. ICE AND WATER GUARD UNDERLAYMENT OVER ENTIRE ROOF SURFACE 25. 15# ROOFING FELTS 26. EXISTING ROOF SHEATHING TO REMAIN 27. PREFINISHED METAL DRIP EDGE 28. 5" OGEE PROFILE PREFINISHED ALUMINUM GUTTER 29. 1X8 FASCIA 30. 2X SUBFASCIA 31. 3/8" EXTERIOR GRADE PLYWOOD SOFFIT 32. 2" CONTINUOUS SOFFIT VENT 33. WATER RESISTANT, BREATHABLE, AIR BARRIER, TYVEK HOMEWRAP OR EQUAL 34. EXISTING WALL SHEATHING TO REMAIN 35. 1X4 TRIM 36. 1X WOOD TRIM, 5" EXPOSURE 37. 5/4 TRIM ALONG WALL, 5" EXPOSURE 38. 5/4 X 8 TRIM WITH HEAD FLASHING 39. SOFFIT AT SIDE WALL TO REMAIN 40. OPENING FOR VENTILATION 41. NEW ROOF SHEATHING TO ALIGN WITH EXISTING 42. ICE AND WATER GUARD UNDERLAYMENT 3'-0" FEET BEYOND FASCIA 43. 5/4 TRIM 44. 1/2" WALL SHEATHING 45. 2X6 STUDS @ 16" O.C. 46. R-21 FIBERGLASS BATT INSULATION WITH VAPOR RETARDER 47. 1/2" GYPSUM WALLBOARD 48. 2X6 TREATED WOOD SILL PLATE 49. FIBERGLASS SILL SEAL 50. 6X8X16 CMU TERMITE BLOCK 51. 3/8" INSULATION BOARD 52. 1/2" DIAMETER ANCHOR BOLT, 1'-6" LONG, EMBEDDED AT LEAST 1'-3" DEEP, 6'-0" O.C. AND NOT MORE THAN 1'-0" FROM ANY CORNER 53. 6X8X16 CMU 54. DAMPPROOFING PER CODE REQUIREMENTS 55. GRAVEL BACKFILL TO WITHIN 1'-0" OF GRADE 56. 10X8X16 CMU 57. 10"X18" CONCRETE FOOTING WITH 2 - #5 REINFORCING BARS 58. 2X4 TREATED WOOD SILL PLATE 59. 2X BLOCKING BETWEEN FLOOR JOISTS 60. 3/4" T&G PLYWOOD SUBFLOOR, GLUED AND NAILED 61. 2X10 FLOOR JOISTS @ 16" O.C. 62. GRAVEL, 4" 63. VAPOR BARRIER, 6 MIL POLY 64. REINFORCED RUBBER MEMBRANE ROOF 65. TERMINATION STRIP PER RUBBER ROOFING MANUFACTURER 66. INSULATION BOARD 67. 5/8" ROOF SHEATHING 68. TAPERED 2X'S ATOP JOISTS 69. 2X12 JOISTS @ 24" O.C. 70. R-38 FIBERGLASS BATT INSULATION 71. 2X8 CAP WITH TAPERED TOP 72. 5/4 X 6 TRIM 73. BASE FLASHING PER RUBBER ROOFING MANUFACTURER'S SPECS. (SEE EDPM ROOFING HANDBOOK) 74. 4X4 TREATED WOOD POST 75. 2X4, CONTINUOUS

MATERIALS LIST

1X WOOD TRIM

4. 5/4 X 6 HEAD AND JAMB TRIM BLOCKING AS REQUIRED

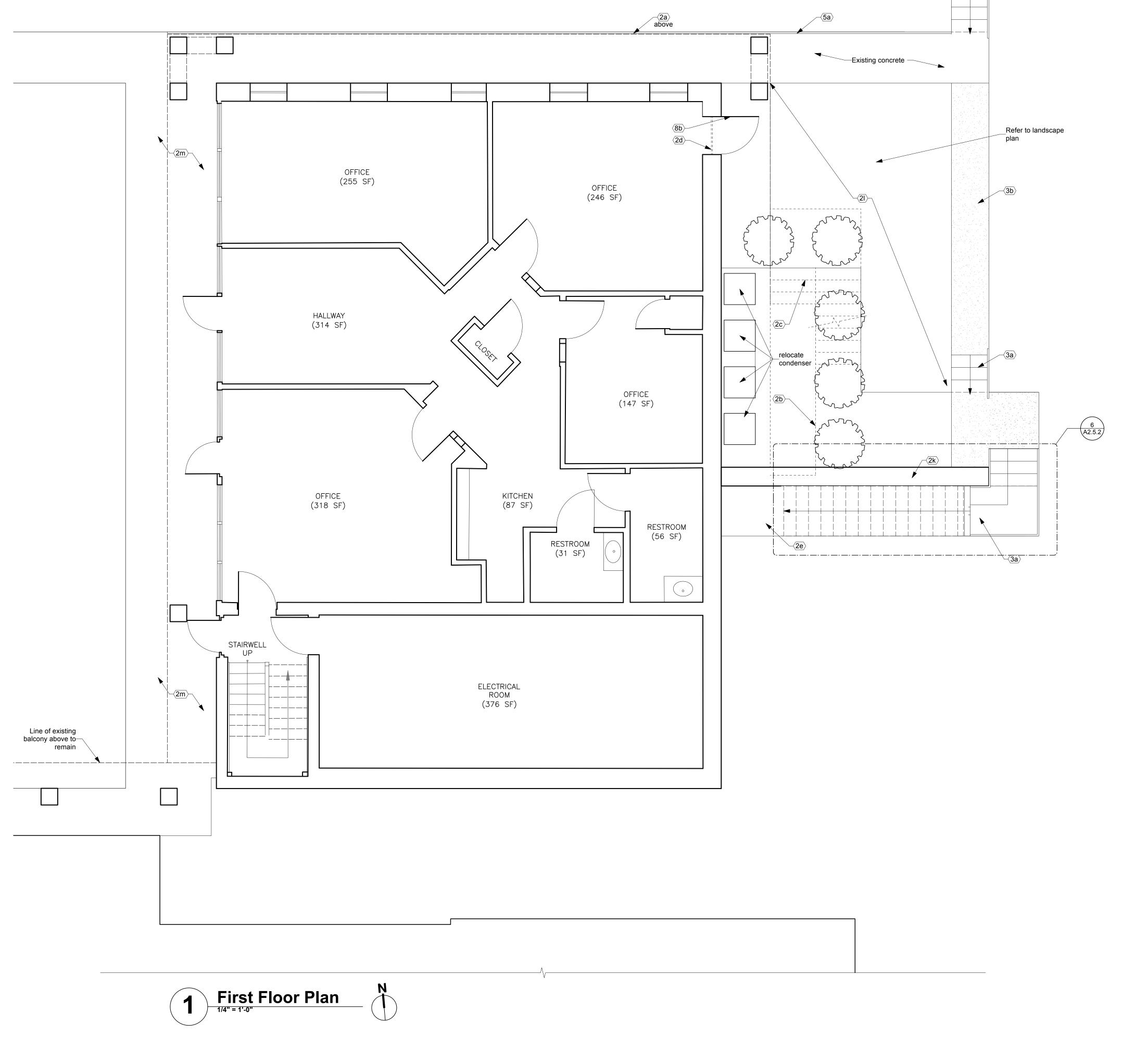
5/8" X 2 1/4"

1. PAINTED METAL HEAD FLASHING, EXTEND UP BEHIND SIDING

CROWN MOLDING, MITERED AT CORNERS, HOLMES LUMBER HL3225,

FIBER CEMENT, LAP SIDING, 7" EXPOSURE, BLIND NAILED, SMOOTH

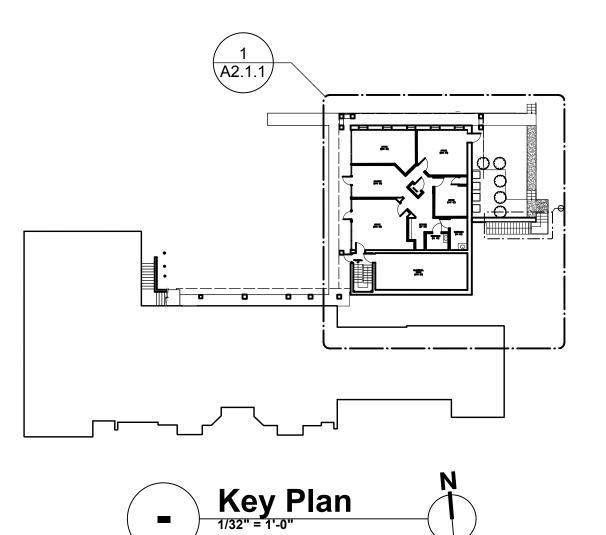
SILL, PROFILE TO MATCH HOLMES LUMBER, SILL 920019 2" X 1 1/2"

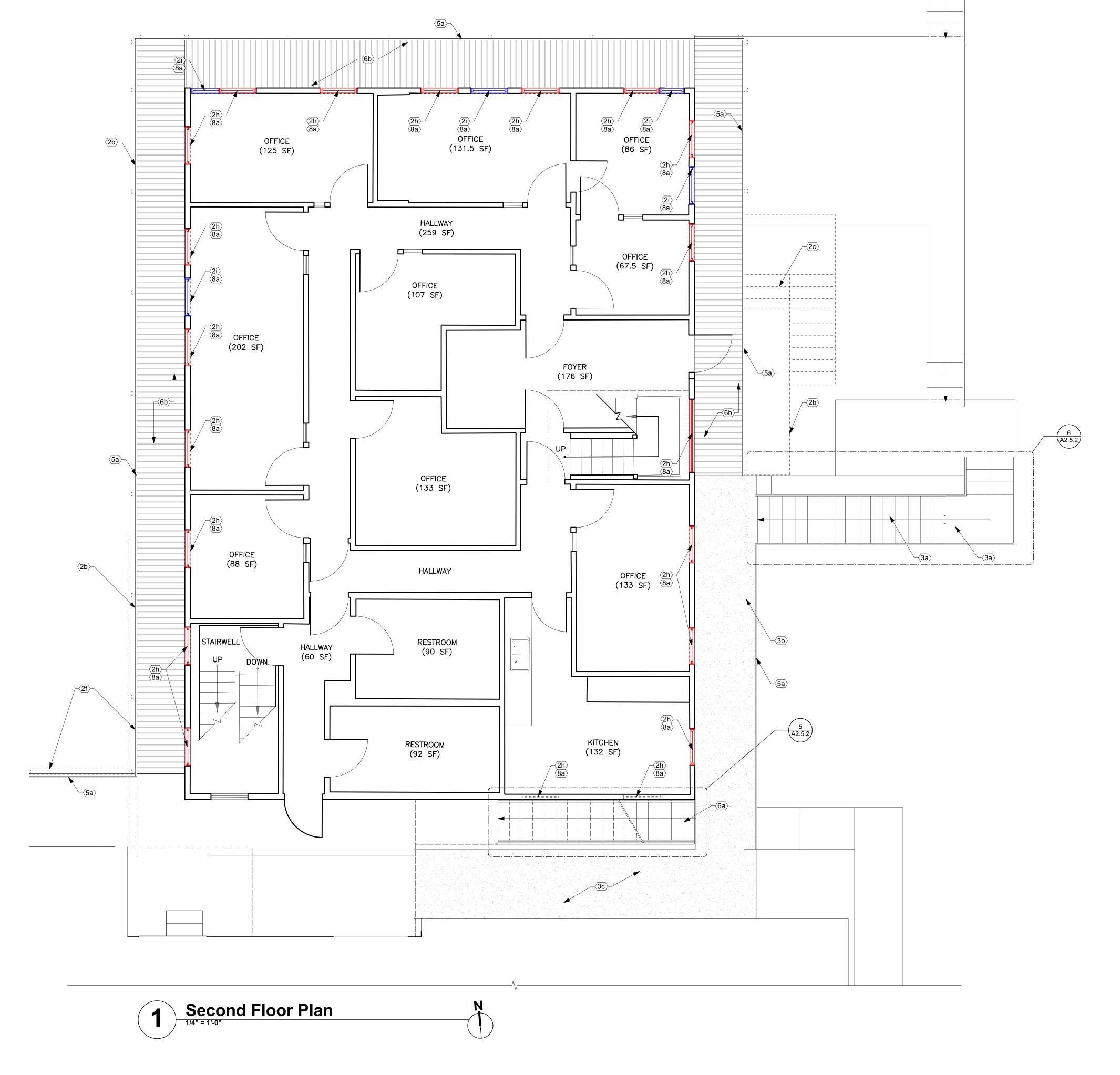




- 2a Existing deck. Do not disturb.
 2b Demolish and remove walkway, walkway structure post, and roof.
- 2c Demolish and remove existing wood stair. Prepare slab to receive new stair and structure.
- 2d Remove existing window. Extend existing window opening to finish floor. Prepare opening to receive new exterior door.
- 2e Excavate existing landscape and prepare to receive new concrete stair. Brace surrounding walls as required.
- 2f Demolish and remove existing railing.
- 2g Demolish and remove existing walkway roof.
- 2h Remove existing window extend opening and prepare to receive new infill wall.
 2i Demolish walls to extents shown. Prepare
- opening to receive new window. Refer to elevations for opening height dimensions.

 2j Remove existing door. Prepare opening to receive new window. Refer to elevations for opening height dimensions.
- 2k Existing stone wall to remain
- 2I Demolish and remove landscape elements and prepare for new landscape
- 2m Demolish and remove existing walkway and prepare for new concrete.
- 2n Remove soffit and pork chop. 3a New concrete stairs and rail.
- 3b New concrete walkway.
- 3c New 4" concrete slab on compacted gravel
- 5a New aluminmu rail with Timbertek wd top cap = Driftwood 5/4" 5b Not used
- 6a New wood stair and rail.
- 6b Replace/ repair existing damaged backboards and paint. Install new wood deck/ walkway where shown in plan.
- 6c 1x4 wood trim PTD 6d 1-1/2" x 1-1/2" wood trim PTD 6e 1x6 PTD
- 6f Cap trim 1-1/2" x 2-3/4"
 6g Cap trim 1-1/2" x 2-3/4" except no angle cut.
- 6h 1-1/2" x 1-1/2" cap trim. PTD 6i Sill 1 x 4-1/4" PTD
- Board and batten siding: comprised of fiber cement Hardie panel and battens, with Hardie Company: Smooth finish Arctic white
- 7b Flashing 8a New window- based a alum Kawneer Trifab 451 T
- 8b New door
- 8c Remove all existing window, trim, anchors, accessories etc. Prepare openings for taller windows or infill as indicated in plans and







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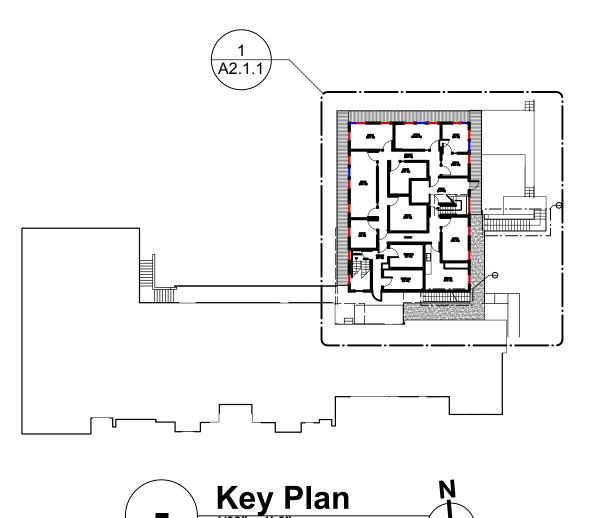
6c 1x4 wood trim PTD
6d 1-1/2" x 1-1/2" wood trim PTD
6e 1x6 PTD
6f Cap trim 1-1/2" x 2-3/4"
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8b New door

8c Remove all existing window, trim, anchors, accessories etc. Prepare openings for taller windows or infill as indicated in plans and elevations.



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5b Not used 6a New wood stair and rail.

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6c 1x4 wood trim PTD 6d 1-1/2" x 1-1/2" wood trim PTD 6e 1x6 PTD

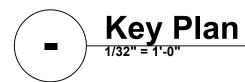
6f Cap trim 1-1/2" x 2-3/4"
6g Cap trim 1-1/2" x 2-3/4" except no angle cut.
PTD

6h 1-1/2" x 1-1/2" cap trim. PTD
6i Sill 1 x 4-1/4" PTD
7a Board and batten siding: comprised of fiber cement Hardie panel and battens, with Hardie Company: Smooth finish Arctic white

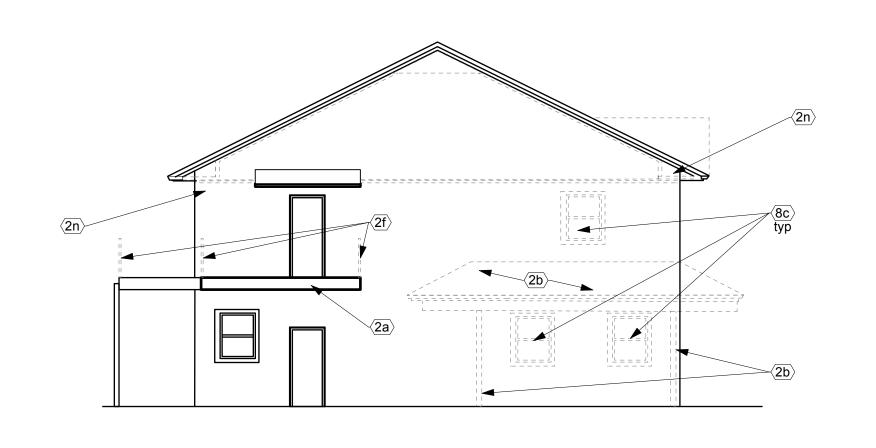
7b Flashing 8a New window- based a alum Kawneer Trifab 451 T

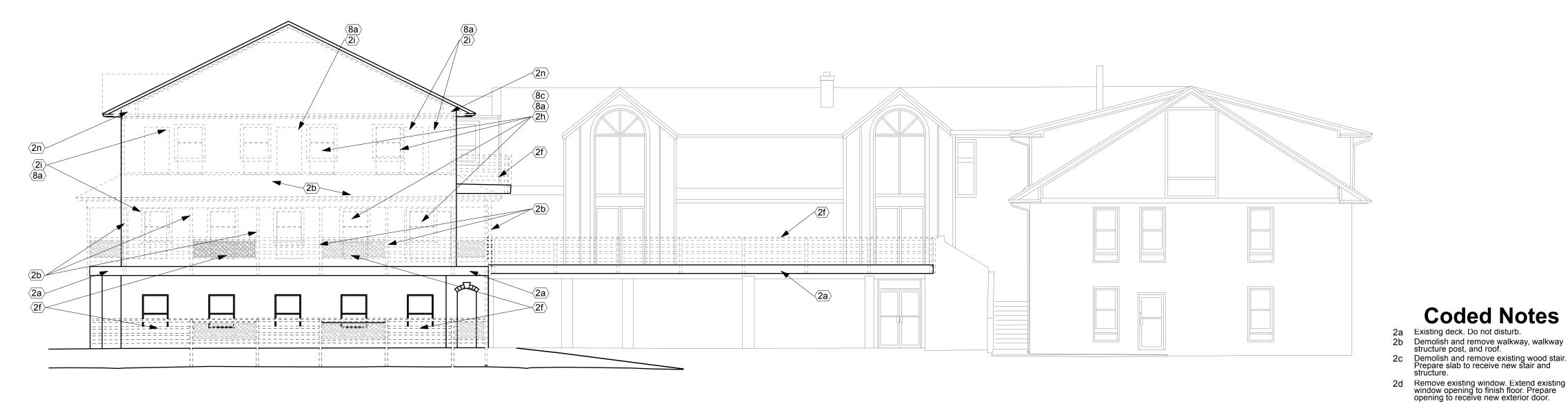
8b New door

8c Remove all existing window, trim, anchors, accessories etc. Prepare openings for taller windows or infill as indicated in plans and elevations.



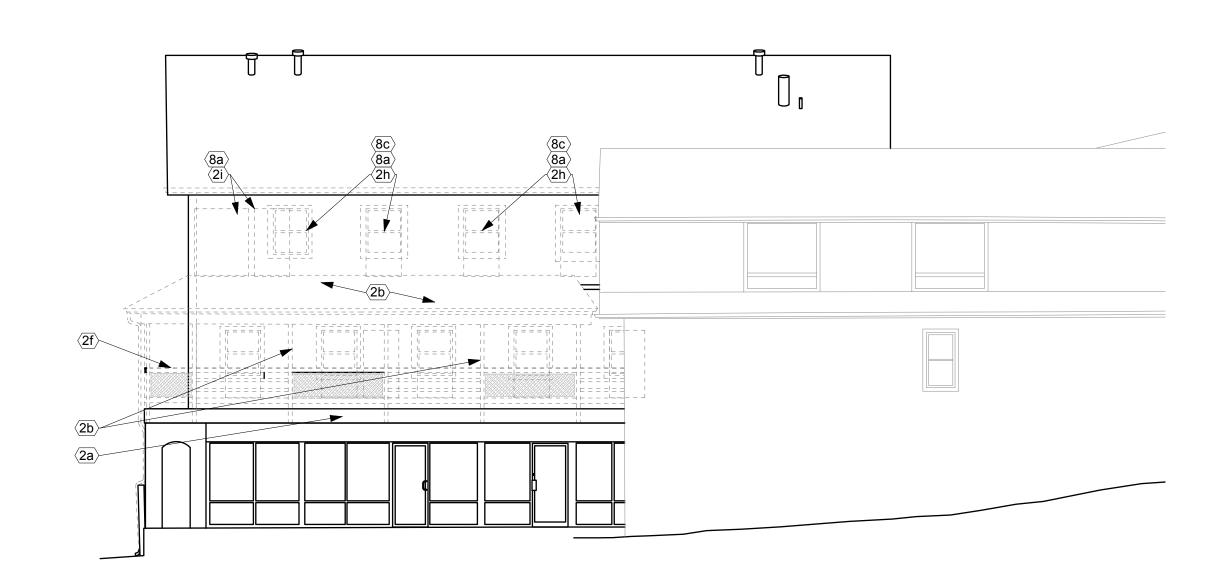




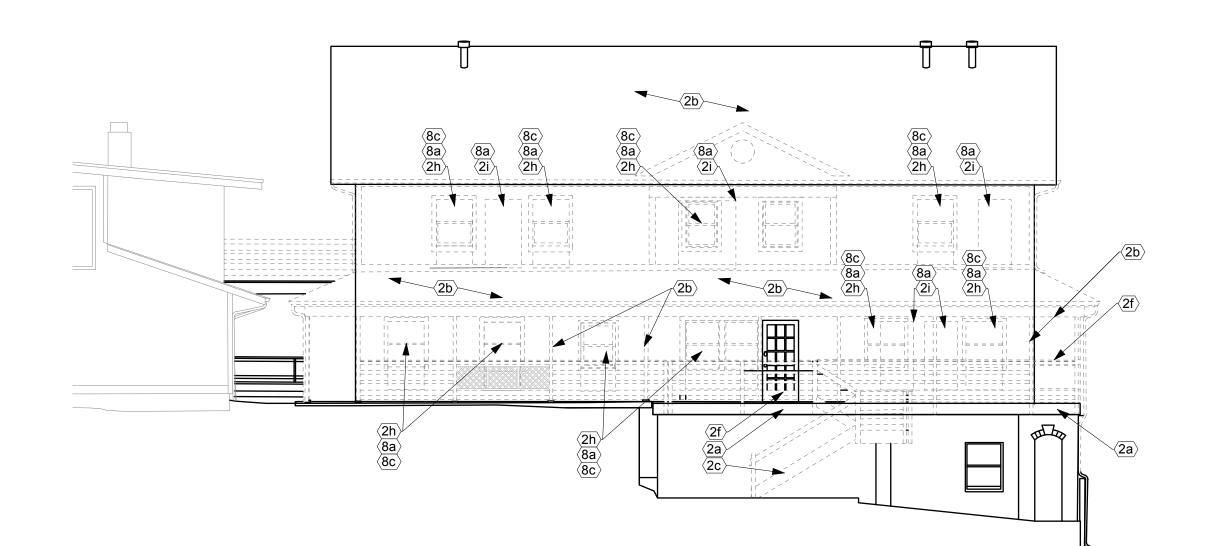


2 Existing West Elevation/Demolition

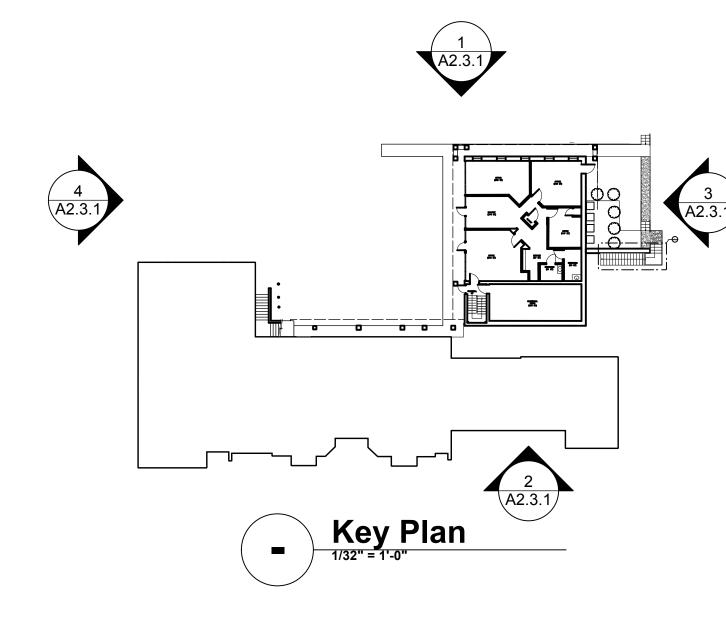
Existing East Elevation/Demolition



Existing North Elevation/Demolition



Existing South Elevation/Demolition



Coded Notes

2e Excavate existing landscape and prepare to receive new concrete stair. Brace surrounding walls as required.

elevations for opening height dimensions.

2j Remove existing door. Prepare opening to receive new window. Refer to elevations for opening height dimensions.

2I Demolish and remove landscape elements and prepare for new landscape 2m Demolish and remove existing walkway and prepare for new concrete.

3c New 4" concrete slab on compacted gravel 5a New aluminmu rail with Timbertek wd top cap = Driftwood 5/4"

6b Replace/ repair existing damaged backboards and paint. Install new wood deck/ walkway where shown in plan.

6c 1x4 wood trim PTD
6d 1-1/2" x 1-1/2" wood trim PTD
6e 1x6 PTD
6f Cap trim 1-1/2" x 2-3/4"
6g Cap trim 1-1/2" x 2-3/4" except no angle cut.
PTD

7a Board and batten siding: comprised of fiber cement Hardie panel and battens, with Hardie Company: Smooth finish Arctic white

8a New window- based a alum Kawneer Trifab 451 T

8c Remove all existing window, trim, anchors, accessories etc. Prepare openings for taller windows or infill as indicated in plans and elevations.

2k Existing stone wall to remain

2n Remove soffit and pork chop. 3a New concrete stairs and rail. 3b New concrete walkway.

6a New wood stair and rail.

6h 1-1/2" x 1-1/2" cap trim. PTD 6i Sill 1 x 4-1/4" PTD

5b Not used

8b New door

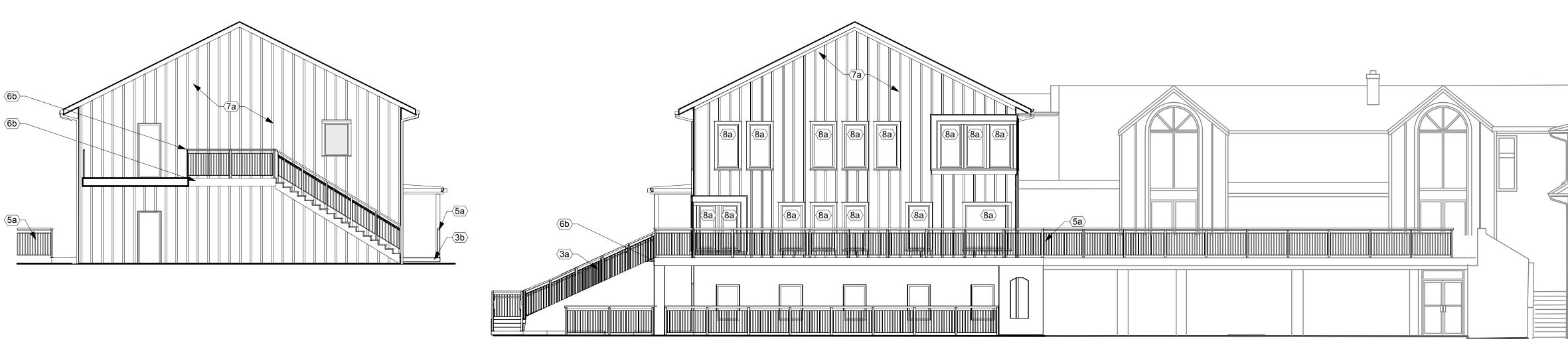
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Dublin 72-84 North High Street Dublin 72-84 North High Street Dublin, Ohio 43017

Bass Studio Architects **EXISTING-BUILDING-ELEVATIONS** ARCH. REVIEW: 11/20/24 REVISED: 12/11/24

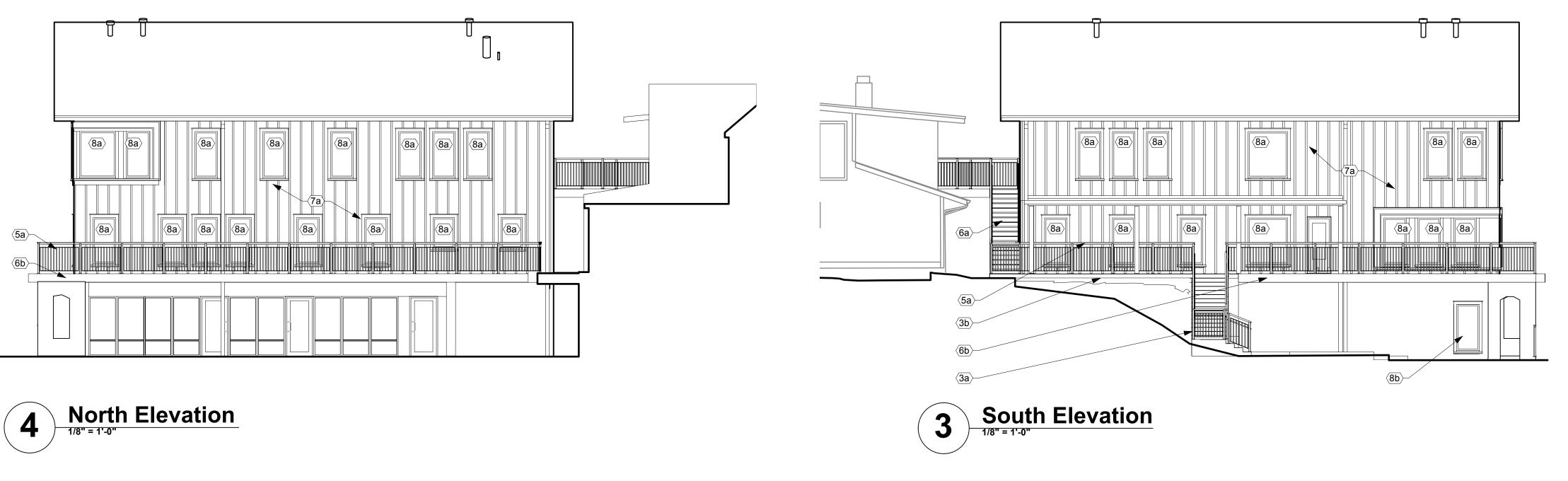
M.P. REVIEW: 02/05/25 M.P. REVIEW REVISIONS: 03/20/25

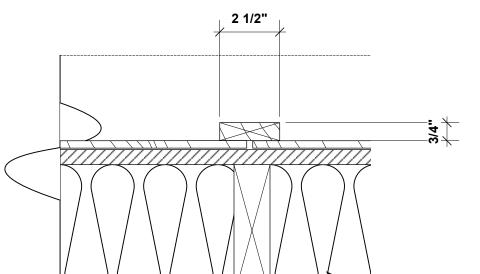


West Elevation

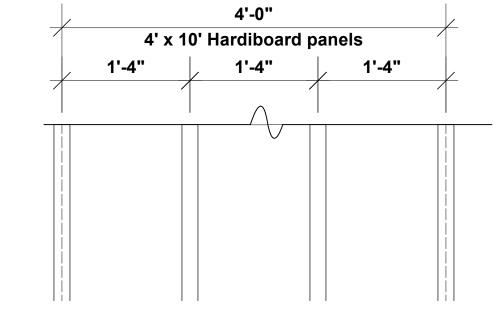
1/8" = 1'-0"











Batten Spacing
Scale: 1" = 1'-0"

M.P. REVIEW: 02/05/25 M.P. REVIEW REVISIONS: 03/20/25 ARCH. REVIEW: 11/20/24 REVISED: 12/11/24

Gary J. Alexander, Architects

1265 Neil Avenue, Columbus, Ohio 43201



Dublin 72-84 North High Street Dublin 72-84 North High Street Dublin, Ohio 43017

Bass Studio Architects PROPOSED-BUILDING-ELEVATIONS

Coded Notes

2a Existing deck. Do not disturb.

2b Demolish and remove walkway, walkway structure post, and roof. 2c Demolish and remove existing wood stair. Prepare slab to receive new stair and

2d Remove existing window. Extend existing window opening to finish floor. Prepare opening to receive new exterior door.

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2k Existing stone wall to remain

prepare for new concrete. 2n Remove soffit and pork chop. 3a New concrete stairs and rail. 3b New concrete walkway.

5b Not used

6e 1x6 PTD

7b Flashing

8b New door

6a New wood stair and rail.

6c 1x4 wood trim PTD

6i Sill 1 x 4-1/4" PTD

6f Cap trim 1-1/2" x 2-3/4"

6d 1-1/2" x 1-1/2" wood trim PTD

6h 1-1/2" x 1-1/2" cap trim. PTD

2i Demolish walls to extents shown. Prepare opening to receive new window. Refer to elevations for opening height dimensions. 2j Remove existing door. Prepare opening to receive new window. Refer to elevations for opening height dimensions.

2l Demolish and remove landscape elements and prepare for new landscape 2m Demolish and remove existing walkway and

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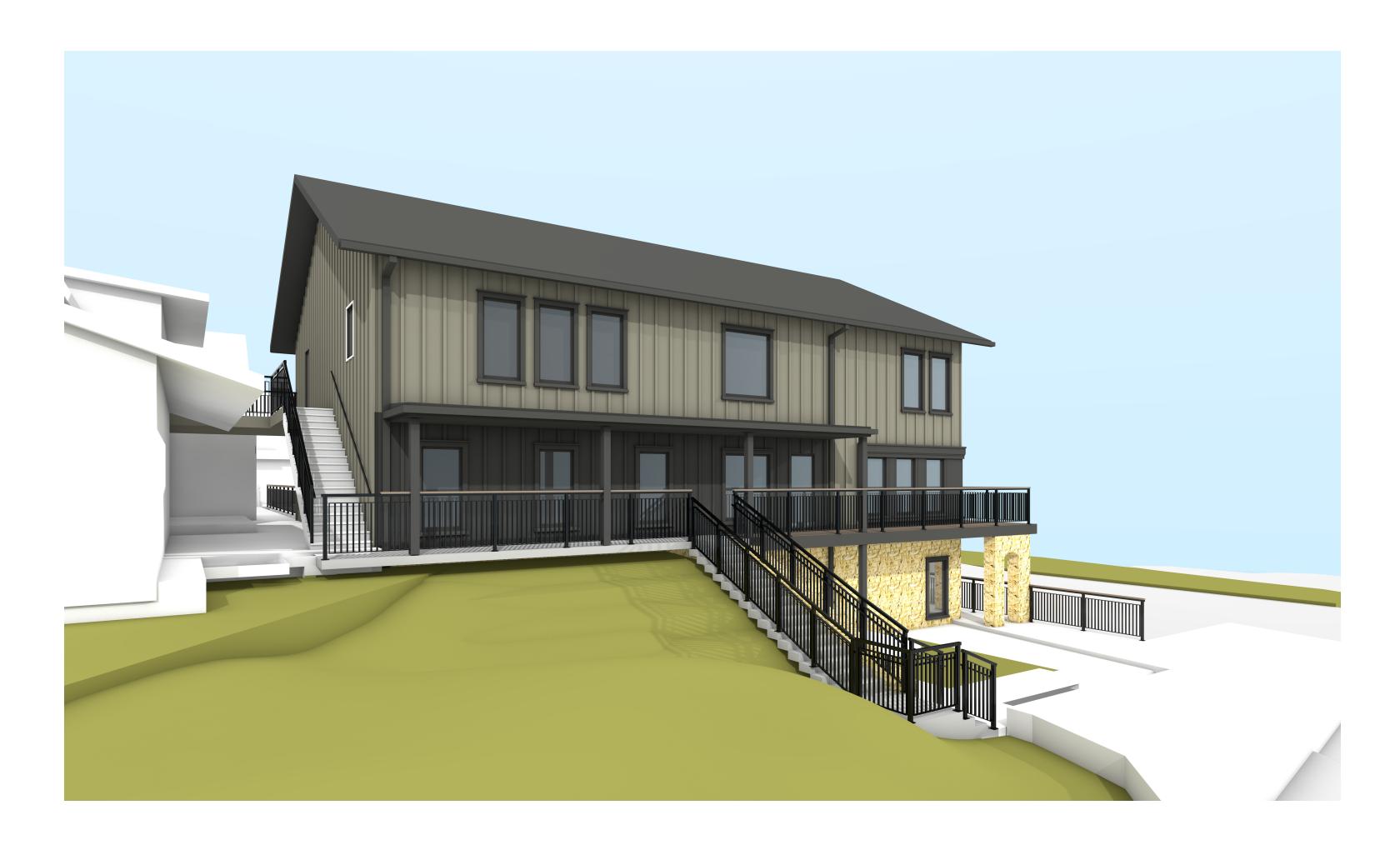
8a New window- based a alum Kawneer Trifab 451 T

8c Remove all existing window, trim, anchors, accessories etc. Prepare openings for taller windows or infill as indicated in plans and elevations.

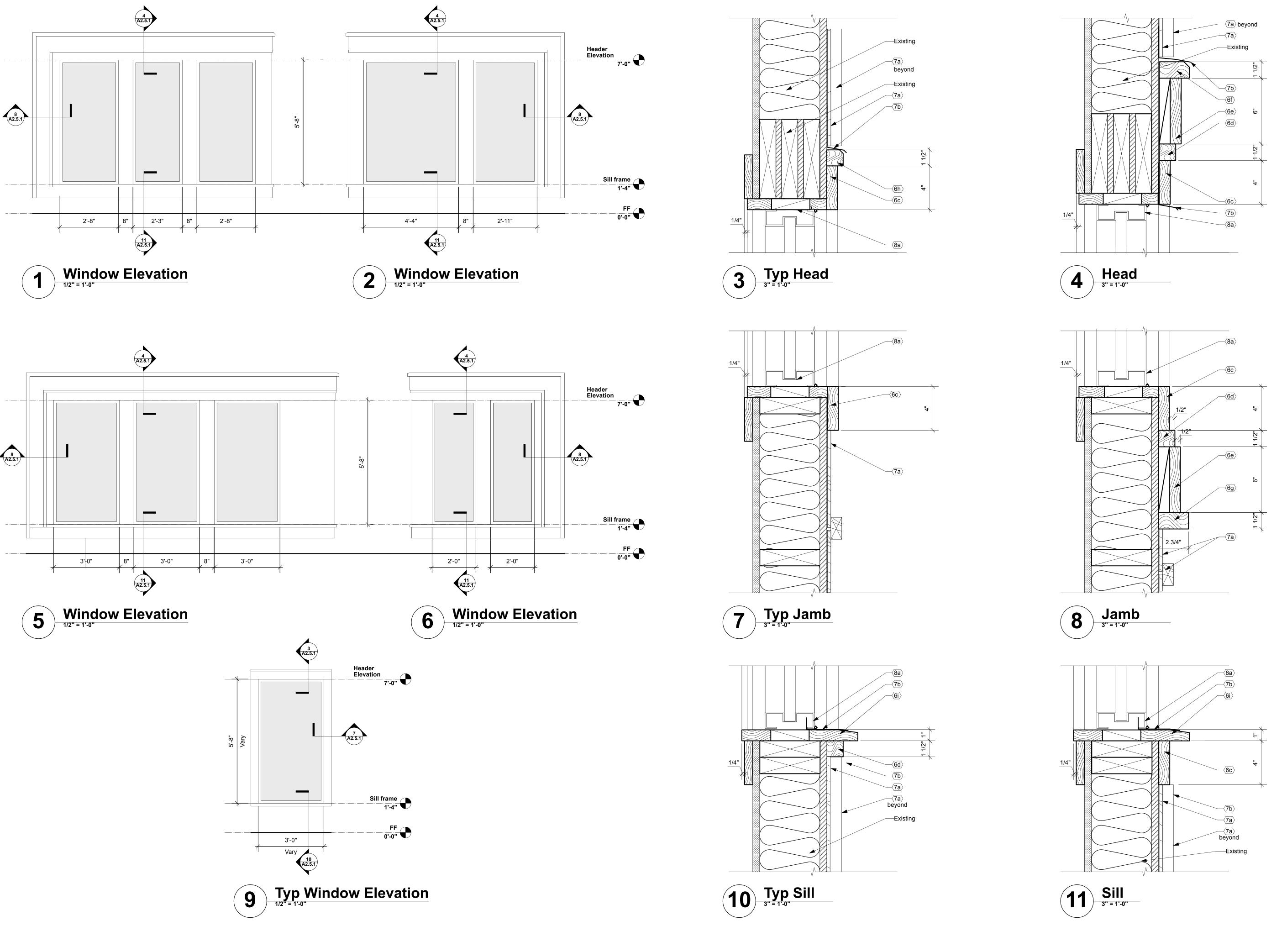
2e Excavate existing landscape and prepare to receive new concrete stair. Brace surrounding walls as required.













Coded Notes

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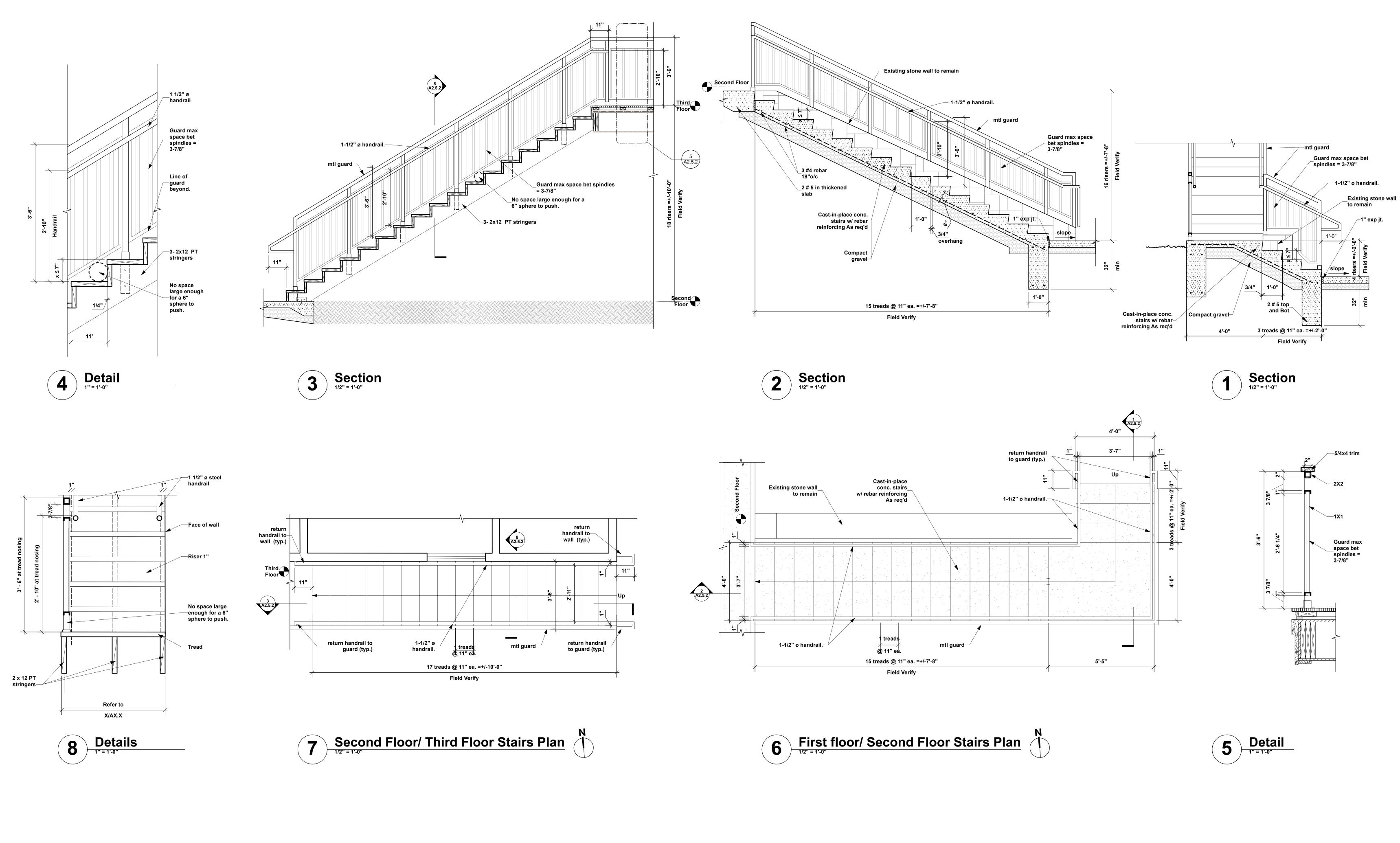
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5b Not used

8b New door

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Dublin 72-84 North High Street

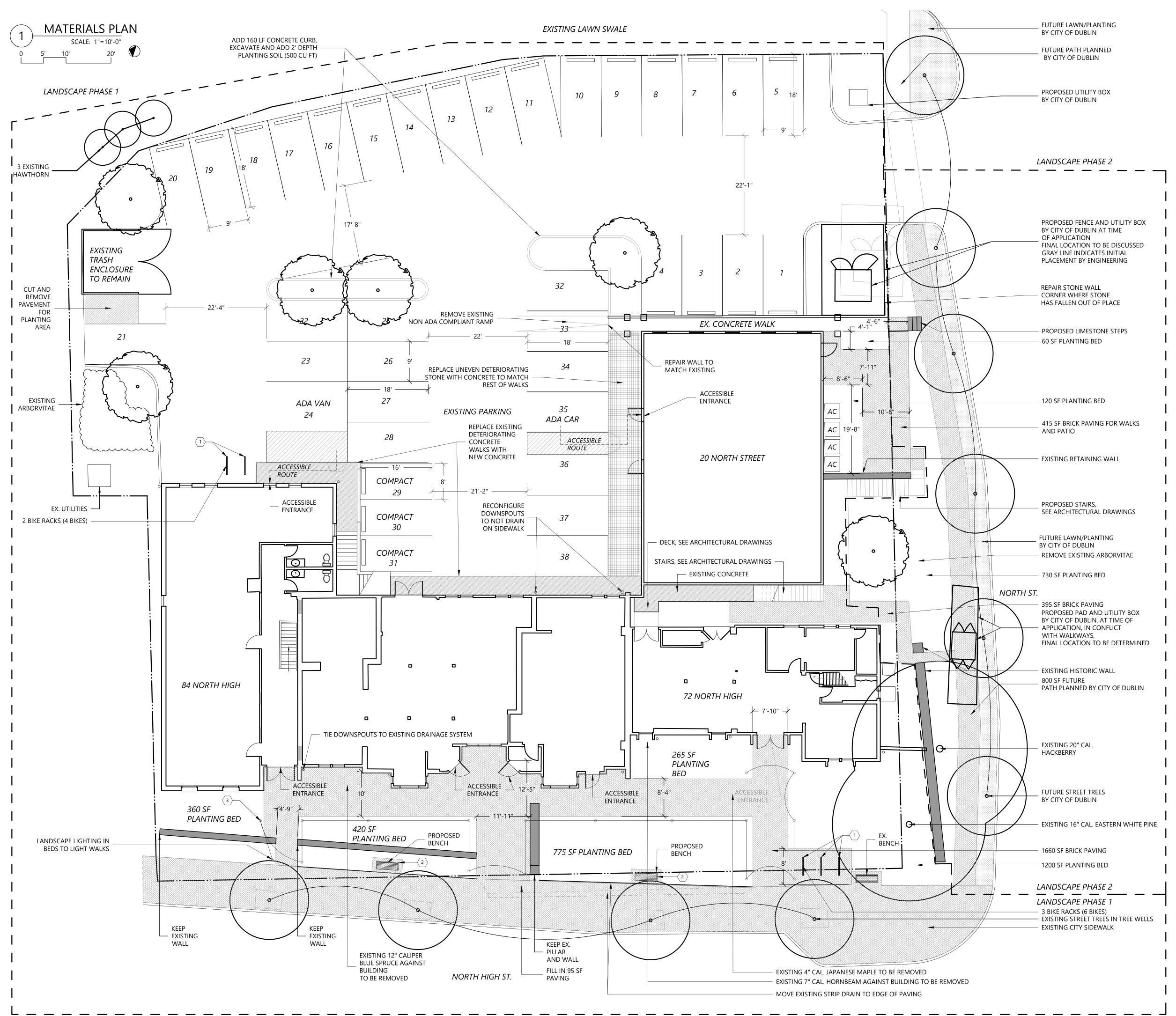
Dublin 72-84 North High Street
Dublin, Ohio 43017

Bass Studio Architects
Sheet Title
STAIRS DETAILS

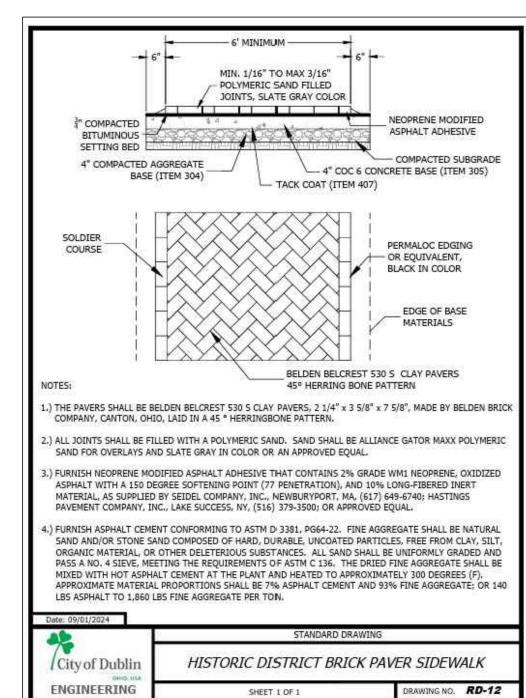
ARCH. REVIEW: 11/20/24 REVISED: 12/11/24

M.P. REVIEW: 02/05/25 M.P. REVIEW REVISIONS: 03/20/25

A2.5.2







LANDSCAPE GENERAL

1. DO NOT SCALE DRAWINGS ALL WORK TO CONFORM TO LOCAL, STATE AND NATIONAL CODES AND ANY OTHER BODY HAVING JURISDICTION OVER THE WORK

CONTRACTOR AND SUB-CONTRACTORS SHALL FAMILIARIZE THEMSELVES WITH EXISTING CONDITIONS, LOCATIONS, AND PROJECT

REQUIREMENTS PRIOR TO SUBMITTING A BID. CONTRACTOR AND SUB-CONTRACTORS SHALL FIELD VERIFY DIMENSIONS, AND FAMILIARIZE THEMSELVES WITH PROJECT REQUIREMENTS PRIOR TO COMMENCING WITH THE WORK. CONTRACTOR SHALL REPORT ANY

DISCREPANCIES TO LANDSCAPE ARCHITECT. 5. WORK SHALL INCLUDE ALL REQUIRED PERMITS, LABOR, MATERIALS, AND EQUIPMENT TO COMPLETE ALL WORK INDICATED ON DRAWINGS AND AS NECESSARY FOR A

COMPLETE PROJECT. PROVIDE TEMPORARY DUST-PROOFING AS REQUIRED TO PROTECT ALL EXISTING AREAS AND EQUIPMENT FROM DAMAGE DUE TO DEMOLITION OR NEW CONSTRUCTION ACTIVITIES. COORDINATE LOCATIONS AND

REQUIREMENTS WITH OWNER. CONTRACTOR IS RESPONSIBLE FOR FINAL CLEANUP OF WORK AREA AND ALL EXPOSED BUILDING SURFACES AT SUBSTANTIAL COMPLETION.

8. ALL MATERIALS TO BE INSTALLED ACCORDING TO MANUFACTURERS SPECIFICATIONS. NOTIFY LANDSCAPE ARCHITECT IF A DISCREPANCY EXISTS BETWEEN MANUFACTURER SPECIFICATIONS AND DRAWINGS

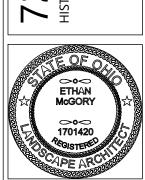
PROPERTY LINES ARE ESTIMATED, OBTAIN A SURVEY TO ENSURE FENCES AND OTHER ITEMS ARE ON OWNERS PROPERTY

PAVING NOTES ALL BRICK PAVING ON LANDSCAPE PLAN TO MATCH DUBLIN STANDARD BRICK PAVING BELDEN BELCREST 530 S PAVER

BIKE RACK NOTES FREESIA BIKE RACK BFRE-101: SINGLE ARCH IN SILVER

BY VICTOR STANLEY BENCH NOTES LILY STAINLESS STEEL 4 FT WIDE BENCH LIL-20CA: WITH CURVED ARMRESTS IN SILVER

BY VICTOR STANLEY 3 | LANDSCAPE LIGHTING NOTES BAMBOO 3 CYLINDRICAL BOLLARD LIGHTS UBA-1063 IN DARK GRAY 300K LIGHT TEMP BY LIGMAN LIGHTING



DRAWN BY HFIM

DATE 3-14-25 SHEET SIZE 24"X36"

SHEET MATERIALS PLAN

RHA RHUS AROMATICA 'GROW-LO'

L LIRIOPE MUSCARI 'BIG BLUE'

TXH TAXUS X MEDIA 'HICKSII'

GRO-LOW SUMAC

YEW

LIRIOPE

#3

#5

2" PLUG

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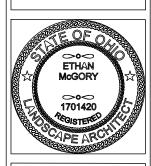
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3-14-25 SHEET SIZE 24"X36"

SHEET PLANTING



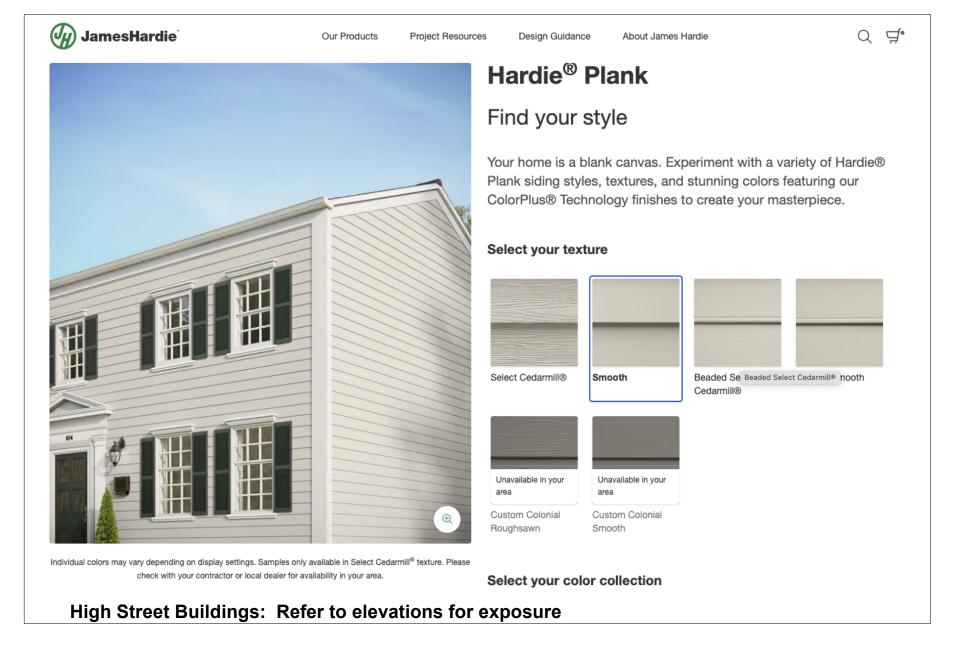


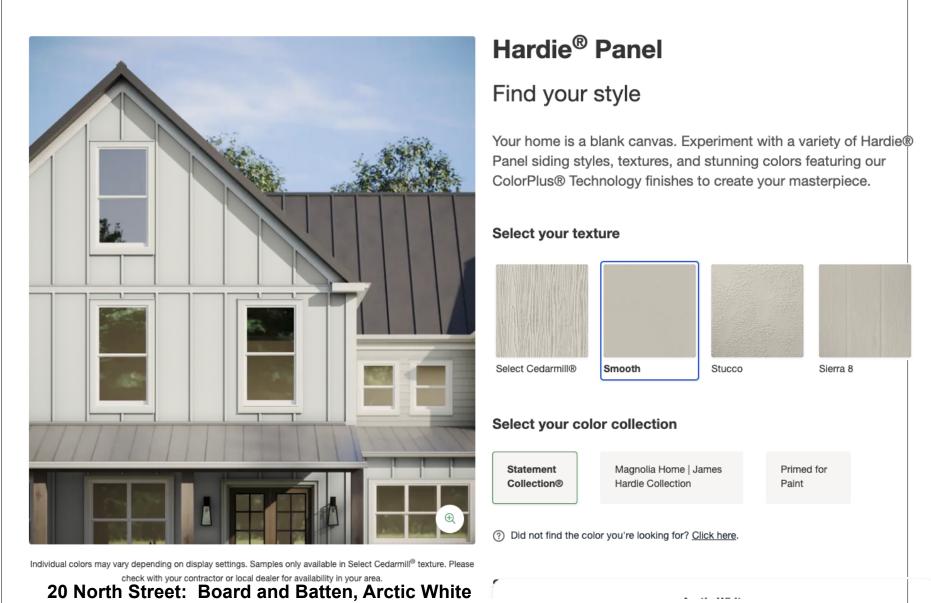


PRAWN BY JM

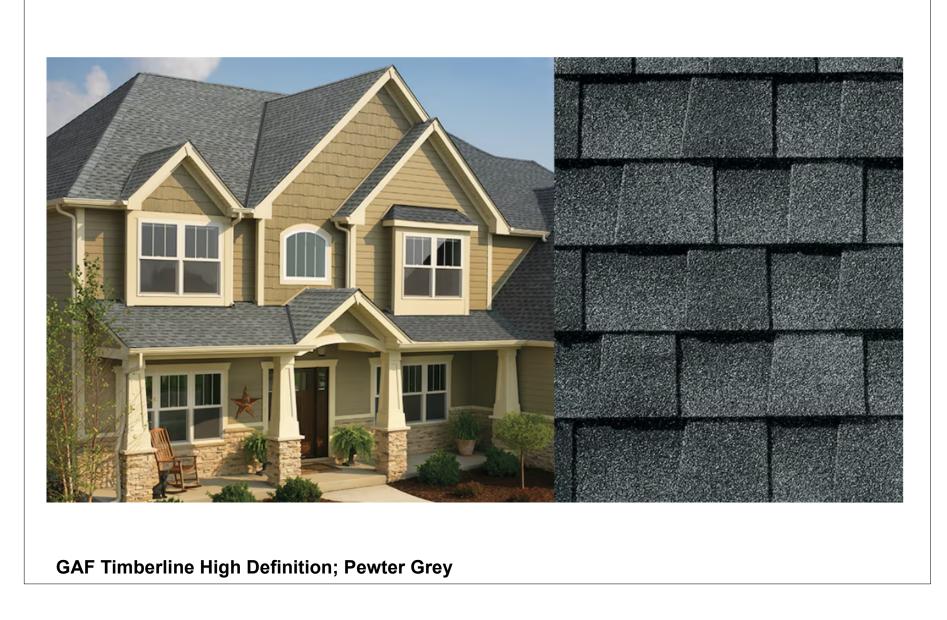
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L3.1
MATERIAL
IMAGES





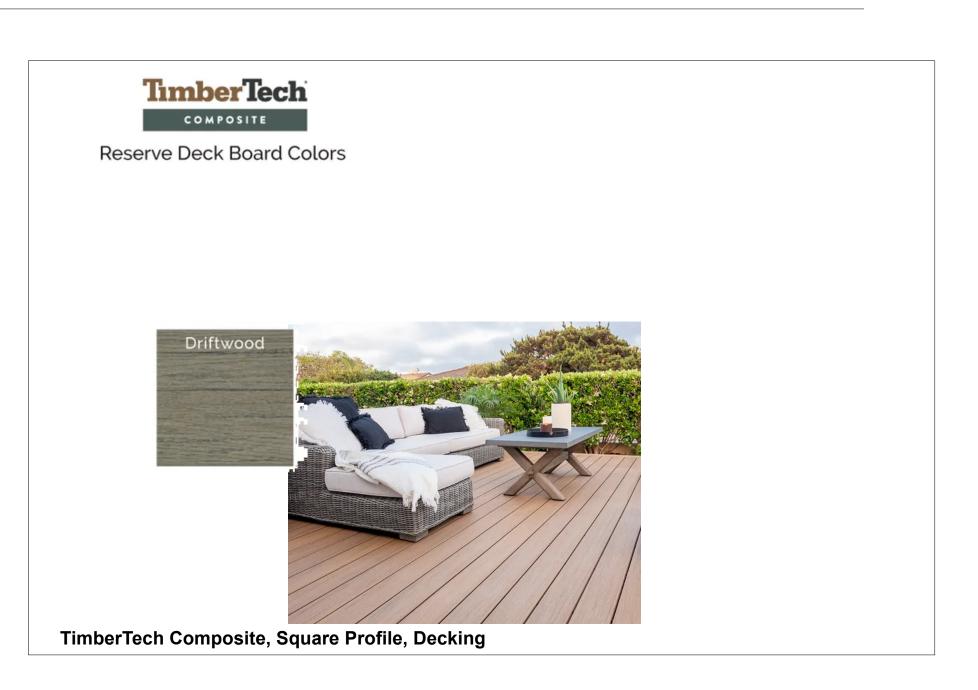
Siding Materials



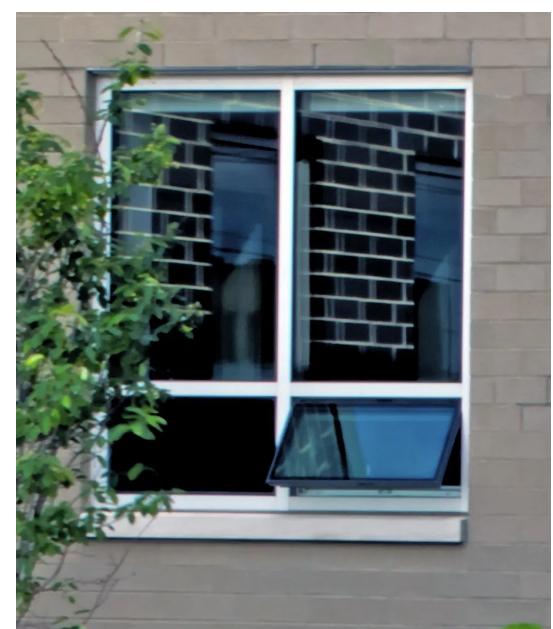
Roof Materials



Roof Materials

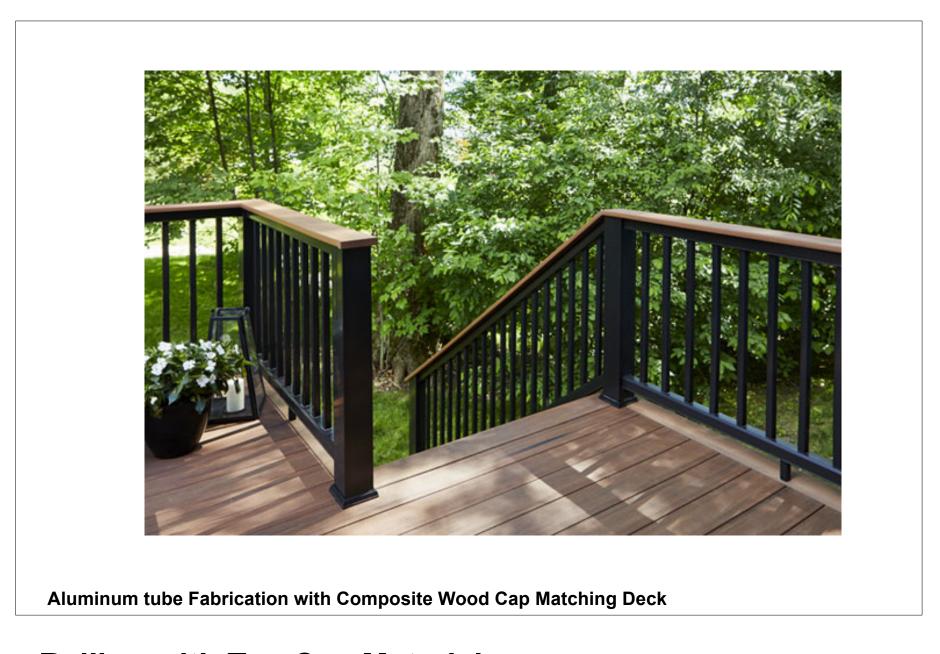


Decking and Railing Top Cap Material



Illustrated in white, the proposal is submitted as **Anodized Dark Aluminum**

Windows: Based upon Tri-Fab 451T extrusions



Railing with Top Cap Material