# 2619 Wisconsin Avenue, NW Washington D.C. 20007

OWNER:

NEWCITY 2227 BEL PRE ROAD #468 SILVER SPRING, MD 20906 (202) 800-7100 CONTACT: JOEY YAFFE ARCHITECT:

SQUARE 134 ARCHITECTS 1432 K ST NW SUITE 200 Washington, DC 20005 (202) 328-0134 CONTACT: RONALD SCHNECK AIA STRUCTURAL ENGINEER:

GRIGGS ENGINEERING 408 S. DALLAS ST BALTIMORE, MD 21231 (202) 539-7155 CONTACT: DAVID GRIGGS, MS, PE

MEP ENGINEER:

FIRM NAME ADDRESS ADDRESS (000) 000-0000 CONTACT: NAME CONTACT: NAME

#### **CODE ANALYSIS**

#### APPLICABLE BUILDING CODES

2017 DCMR 12B, District of Columbia Residential Code 2017 DCMR 12G, District of Columbia Property Maintenance Code 2017 DCMR 12J, District of Columbia Existing Building Code

2013 ASHRAE 90.1 2016 DC Zoning Regulations

#### CLASSIFICATION

SPRINKLER SYSTEM

NFPA 13D

YES (TO COMPLY WITH 2017 DCRC R314)

#### **ZONING ANALYSIS**

#### PROJECT INFORMATION

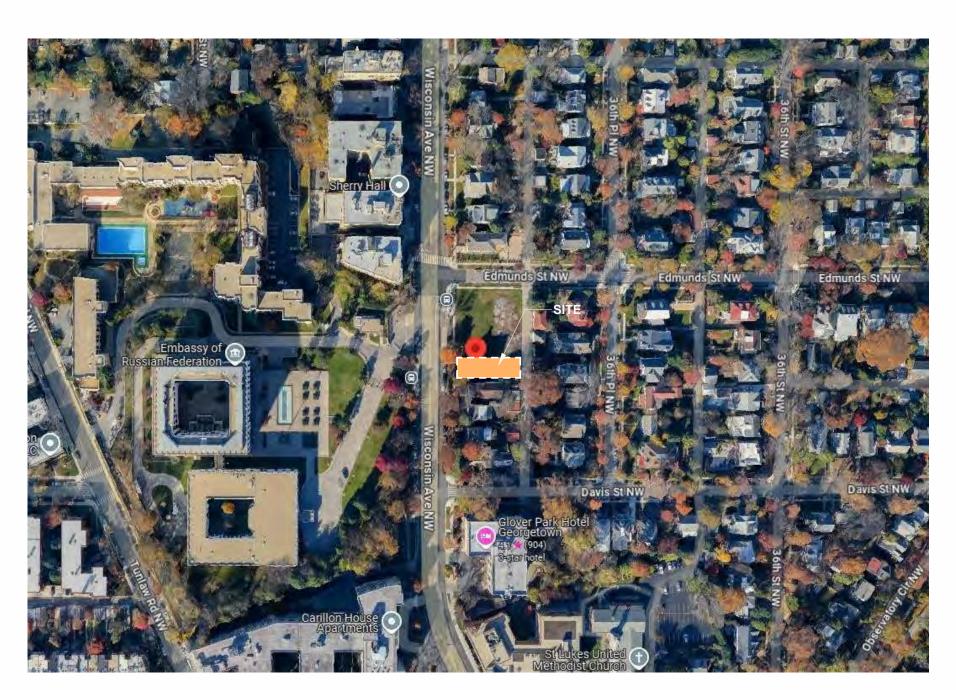
 PROJECT ADDRESS:
 2619 WISCONSIN AVE, NW. WASHINGTON, DC. 20007
 GFA/FAR

 PROJECT SCOPE:
 LEVEL III ALTERATION OF SINGLE FAMILY HOME.
 CELLAR 1,889 SF 1ST FLR 1,660 SF 1ST FLR 1,660 SF 1ST FLR 1,110 SF 1ST F

#### SHEET LIST

CIVIL		STRUCTU	JRAL
CIV001	CIVIL COVER SHEET	S0001	STRUCTURAL NOTES
CIV002	CIVIL COVER SHEET NOTES	S0002	STRUCTURAL NOTES
		S0004	GENERAL SCHEDULE
ARCHITEC	CTURAL GENERAL	S0005	UNDERPINNING NOTES
G0000	COVER SHEET	S1000	FOUNDATION / CELLAR PLAN
G0001	PROJECT INFORMATION	S1001	FIRST FLOOR FRAMING PLAN
G0002	WALL, FLOOR + ROOF TYPES	S1002C	SECOND FLOOR FRAMING PLAN (CONCRETE)
		S1002W	SECOND FLOOR FRAMING PLAN (WOOD)
ARCHITEC	CTURAL SITE	S1003	THIRD FLOOR FRAMING PLAN
A1000	ARCHITECTURAL SITE PLAN		
		MECHANI	CAL
ARCHITEC	CTURAL	M0000	MECHANICAL COVER SHEET
AD001	DEMO PLAN - CELLAR	M0001	MECHANICAL CELLAR FLOOR PLAN
AD002	DEMO PLAN - 1ST FLOOR	M0002	MECHANICAL FIRST FLOOR PLAN
AD003	DEMO PLAN - 2ND FLOOR	M0003	MECHANICAL SECOND FLOOR PLAN
AD004	DEMO PLAN - 3RD FLOOR	M0004	MECHANICAL THIRD FLOOR PLAN
AD301	DEMOLITION ELEVATIONS	M0007	MECHANICAL ROOF PLAN
		M0009	MECHANICAL DETAILS
ARCHITEC	CTURAL		
A1001	PLAN - CELLAR	PLUMBIN	G
A1002	PLAN - 1ST FLOOR	P0000	PLUMBING COVER SHEET
A1003	PLAN - 2ND FLOOR	P0001	PLUMBING COVER SHEET
A1004	PLAN - 3RD FLOOR	P0002	PLUMBING 1ST FLOOR PLAN
A1005	PLAN - ROOF	P0003	PLUMBING 2ND FLOOR PLANS
A1006	PLAN - ROOF DRAINAGE	P0004	PLUMBING 3RD FLOOR PLAN
A2000	RCP - CELLAR		
A2001	RCP - 1ST FLOOR	ELECTRIC	CAL
A2002	RCP - 2ND FLOOR	E0000	ELECTRICAL COVER SHEET
A2003	RCP - 3RD FLOOR	E0001	ELECTRICAL CELLAR FLOOR PLAN
A3000	NORTH ELEVATION	E0002	ELECTRICAL FIRST FLOOR PLAN
A3001	EAST & WEST ELEVATION	E0003	ELECTRICAL SECOND FLOOR PLAN
A3002	SOUTH ELEVATION	E0004	ELECTRICAL THIRD FLOOR PLAN
A3003	GARAGE ELEVATIONS	E0007	ELECTRICAL ROOF PLANS
A3050	BUILDING SECTIONS	E0008	ELECTRICAL LOAD CALCULATION
	BUILDING SECTIONS	E0009	ELECTRICAL POWER RISER
A3051			
A3051 A3052	BUILDING SECTIONS	E0010	ELECTRICAL PANELS SCHEDULE





### **ZONING MAP**



3X3 AREA FOR DOB USE

\_ 134

SQUARE 134 ARCHITECTS

1432 K St NW Suite 200, Washington D.C. 20005

www.square134.com 202.328.0134

2619 Wisconsin Avenue, NW Washington D.C. 20007

COVER SHEET

GRAPHIC SCALES

DATE SUBMISSION NAME

DATE DESCRIPTIO

STAMP



PROJECT NUMBER **24010** 

SCALE
As indicated

Permit Submission Set

ISSUE DATE 09/06/2024

DRAWING NUMBER

Board of Zoning Adjustment District of Columbia CASE NO. 21244

#### **ZONING ANALYSIS**

#### PROJECT INFORMATION

PROJECT ADDRESS: 2619 WISCONSIN AVE. NW. WASHINGTON, DC. 20007 PROJECT SCOPE: LEVEL III ALTERATION OF SINGLE FAMILY HOME.

1ST FLR 1.660 SF 2ND FLR 1.110 SF 1935 SQUARE: 0044 3RD FLR 758 SF R1-B ZONE: 5,524 SF TOTAL 5,417 SF LOT SIZE: NOT APPLICABLE HISTORIC:

#### CODE ANALYSIS

#### APPLICABLE BUILDING CODES

2017 DCMR 12B, District of Columbia Residential Code 2017 DCMR 12G, District of Columbia Property Maintenance Code 2017 DCMR 12J, District of Columbia Existing Building Code

2013 ASHRAE 90.1 2016 DC Zoning Regulations

#### CLASSIFICATION

SPRINKLER SYSTEM	NFPA 13D
FIRE ALARM SYSTEM	YES (TO COMPLY WITH 2017 DCRC R314)

#### DC ENERGY RESIDENTIAL CODE COMPLIANCE (R402.1.2)

	RESIDENTIAL
FENESTRATION U-FACTOR	U-0.30
SKYLIGHT U-FACTOR	U-0.55
GLAZED FENESTRATION SHGC	0.40 SHGC
CEILING	R-49
WOOD FRAME WALL AND RIM JOISTS	R-19 IN CAVITY + R-5ci ON EXTERIOR, OR R-13 IN CAVITY + R-10ci ON EXTERIOR, OR R-15ci
MASS WALL	R-15ci ON EXTERIOR, OR R-20ci ON INTERIOR
FRAME FLOOR	R-25 + R-5ci
ELEVATED SLAB	R-15ci
BASEMENT WALL	R-19 IN CAVITY + R-5ci ON EXTERIOR, OR R-13 IN CAVITY + R-10ci ON EXTERIOR, OR R-15ci
SLAB ON GRADE	R-10 PERIMETER INSULATION FOR A DEPTH OF 2'-0"
SLAB ON GRADE - HEATED	R-5 SHALL BE ADDED TO REQUIRED SLAB EDGE R-VALUES
CONDITIONED CRAWLSPACE WALL	R-19 IN CAVITY + R-5ci ON EXTERIOR, OR R-13 IN CAVITY + R-10ci ON EXTERIOR, OR R-15ci

#### FIRE-RESISTANCE RATING REQUIREMENTS TABLE R302.1 (2)

	•	\ /
EXTERIOR WALL ELEMENT	MINIMUM FIRE RESISTANCE RATING	MINIMUM FIRE SEPARATION DISTANCE
WALLS: FIRE RESISTANCE RATED	1 HR - TESTED IN ACCORDANCE WITH ASTM E	0 FT
WALLS: NOT FIRE RESISTANCE RATED	0 HRS	3 FT
PROJECTIONS: FIRE RESISTANCE RATED	1 HR ON UNDERSIDE	2 FT
PROJECTIONS: NOT FIRE RESISTANCE RATED	0 HRS	3 FT
OPENINGS IN WALLS	0 HOUR	3 FT
PENETRATIONS	COMPYL WITH SECTION R302.4	3 FT

#### **MEANS OF EGRESS**

STAIRWAY WIDTH

#### **ZONING CONSTRAINTS**

	ALLOWABLE / REQUIRED	EXISTING	PROPOSED
LOT SIZE	4,880 SF	4,880 SF	4,880 SF
LOT OCCUPANCY	40% (1,952 SF)	39% (1,900 SF)	45% (2,192 SF)
FAR	N/A	N/A	N/A
REAR YARD SETBACK	25'-0"	55'-3"	26'-7"
SIDE YARD SETBACK	8'-0"	7'-2", 6'-9"	7'-2", 6'-9"
BUILDING HEIGHT	40'-0" (3 STORIES)	MAIN HOUSE: ~36'-0"	MAIN HOUSE: ~36'-0"
ACCESSORY BUILDING HEIGHT	22'-0" (2 STORIES)	ACCESSORY BLDG: ~14'-0" (1 STORY)	ACCESSORY BLDG: 21'-10" (2 STORIES
RESIDENTIAL PARKING	1 SPACE	3 PARKING SPACES	3 PARKING SPACES
ACCESSORY BLDG AREA	30% OF REQ'D REAR YARD OR 450 SF	578 SF EXISTING NONCONFORMITY	578 SF EXISTING NONCONFORMITY

#### **GENERAL NOTES**

GFA/FAR

1.889 SF

CELLAR

- 1. The Construction Documents are to include AIA document A201 "General Conditions of the Contract for Construction". The LLC entity or other as designated on the COVER SHEET A0000 of this drawing set, shall be designated as "The Owner", Square 134 Architects shall be designated as "The Architect". "The Owner" shall be designated as "The Landlord". The AIA document shall also include the Agreement, Performance and Payment Bonds, General Conditions, Supplementary Conditions, the Specifications, the Drawings Addendum, and Contract Modifications, Building Rules and Regulations & any other documents required by the Owner
- 2. The General Contractor shall be both licensed and bonded in the District of Columbia and shall provide documents upon the Architect's request.
- 3. The Work shall be done in accordance with all rules and regulations of all applicable safety and building codes. The General Contractor is responsible for securing and paying for all permits required for the Work and for the scheduling of all required inspections during the course of the
- 4. The General Contractor shall review the existing conditions, Landlord Rules & Regulations & Base Building Construction Documents from the Landlord and shall comply with all base building requirements and design criteria. The Contractor shall notify the Architect of all discrepancies, errors, inconsistencies or ambiguities discovered.
- 5. The General Contractor shall provide protection and be responsible for any existing finishes to remain and shall repair or replace any damaged areas as a result of the work. All existing finishes to remain shall be cleaned at the completion of construction.
- 6. All materials and systems shall be installed as per manufacturer's specifications and all construction shall be of industry standard or better. The Architect shall be ultimate judge of quality.
- 7. Only new items of recent manufacture, of standard quality, free from defects, will be permitted in the Work, unless otherwise noted. Rejected items shall be removed immediately form the Work and replaced with items of the quality specified. Failure to remove rejected materials and equipment shall not relieve the General Contractor from the responsibility for quality of items used nor from any other obligation imposed on him
- 8. Do not scale drawings. Stated & written dimensions govern. The General Contractor shall verify all dimensions in the field and shall be responsible for their accuracy. No extra charge or compensation shall be allowed because of difference between actual dimensions and those indicated on the drawings, unless they contribute to a change in the scope of the Work. Any difference which may be found shall be submitted to the Architect for decision prior to ordering, manufacturing, or proceeding with the Work. Horizontal dimensions indicated are to/from face of GWB, unless noted otherwise. Vertical dimensions are from top of floor slab except where noted to be above finished floor (AFF). Dimensions are not adjustable without approval of Architect unless noted +/-.
- 9. In the event of conflict between data shown on drawings and data shown on the specification, the specification shall govern. Detail drawings take precedent over drawings of larger scope. Should the General Contractor at any time discover an error in a drawing or specification, or any discrepancy, or variation between dimensions on the drawings and measurements at site, or lack of dimensions or other information, the Contractor shall not proceed with the work affected until clarification has been made by the Architect. In case of an inconsistency between Drawings and Specifications or within either Document, not clarified by addendum, the more specific provision will take precedence over less specific; more specific will take precedence over less stringent; more expensive item will take precedence over less expensive. Better quality or greater quantity of Work shall be provided in accordance with Architect's interpretation. On Drawings, figures take precedence over scaled dimensions. Scaling of dimensions, if done, is done at the Contractor's own risk.
- 10. General Contractor shall verify that no conflicts exist in locations of any and all mechanical, telephone, electrical, plumbing and sprinkler equipment (to include all piping, duct work, sprinklers structural members and conduit) and that clearances for installation and maintenance of above equipment is provided. Elements in conflict shall be determined and reviewed with the Architect prior to work proceeding. Contractor to coordinate new work with existing conditions.
- 11. The General Contractor shall provide shop drawings for the Architect's review and approval for the following: All shop fabricated millwork, flooring, light fixtures, doors, misc. steel, metal fabrication, glass/glazing, and hardware. Shop drawings shall be submitted in the form of 2 sets of prints. Shop drawings shall not be reproductions of Contract Documents. Material Submittals (3 samples) shall be provided for wood, acrylic, tile, base, paint, laminate and any other materials indicated in the shop drawing.
- 12. The General Contractor shall provide the Architect with manufacturer's cut sheets and specifications for all equipment including but not limited to: light fixtures, plumbing equipment, electrical equipment, fans, supplementary heating and cooling elements, all hardware and security equipment.
- 13. The General Contractor shall not proceed with work for which he expects additional compensation beyond the contract amount with out written authorization from the Architect and Owner. Failure to obtain such authorization shall invalidate a claim for extra compensation. The Contractor shall not proceed with work which, if completed in strict conformance with the Construction Documents, will result in additional work beyond the scope of the Contract without written authorization from the Architect and Owner. Any field conditions that significantly vary from the Contract Documents or will result in additional work, shall be brought to the attention of the Architect prior to proceeding with work.
- 14. Contractor shall include all x-ray and core drill costs. All core drilling of the slab shall be approved by the Landlord Structural Engineer prior to proceeding with the Work. Contractor shall submit proposed locations to Architect and Structural Engineer for review prior to proceeding with the
- 15. Patch, repair and install all fireproofing as required by code. Fireproof any new penetrations required by the work.
- 16. General Contractor to coordinate and review size and location of all slab penetrations. All required penetrations shall be made in accordance with the Owner's standard approval procedures and methods. All penetrations shall be properly sealed according to the Architect and the Owner's requirements and applicable codes.

17. The General Contractor shall continuously check architectural and structural clearances for accessibility of equipment and mechanical and

- electrical systems. No allowances of any kind will be made for the General Contractor's negligence to foresee means of installing equipment into position.
- 18. The finished work shall be firm, well-anchored, in true alignment, plumb, level, with smooth, clean, uniform, appearance without waves, distortions, holes, marks cracks, stains, or discoloration. Jointing shall be close fitting, neat and well scribed. The finished work shall have no exposed unsightly anchors or fasteners and shall not present hazardous, unsafe corners. All work shall have the provision for expansion, contraction and shrinkage as necessary to prevent cracks, buckling, and warping due to temperature and humidity conditions.
- 19. Attachments, connections or fasteners of any nature are to be properly and permanently secured in conformance with best practice and the General Contractor is responsible for improving them accordingly. The drawings highlight special conditions only and by no means illustrate every connection. Start of installation shall imply acceptance of substrate.
- governing codes, ordinances, etc. require quantity or better quality than common practice or common usage would require. 21. The General Contractor shall submit shop drawings and submittals order and schedule delivery of materials in ample time to avoid delays in

20. General Contractor shall waive "Common Practice" and "Common Usage" as construction criteria wherever details and Contract Documents of

- construction. If an item is found to be unavailable or to have a long lead time, the General Contractor shall notify Architect immediately with a 22. The General Contractor shall notify the Owner, the Landlord, and the Architect in writing of any deficiencies in base building new work prior to the
- commencement of the work. Any unreported deficiencies will become the responsibility of the General Contractor to correct.
- 23. Within the scope of renovation, all debris shall be removed from the site on a daily basis when possible. Upon completion of the work, remove all debris from the building created by the work provided under this Contract and leave all areas clean. Trash is not permitted to be burned on site.
- 24. All abandoned miscellaneous nails, hangers, staples, wires and conduits shall be removed from the walls and areas of exposed ceilings. Remove all abandoned pipe sleeves in floor slabs. Patch existing slab as req. to maintain UL fire rating of floor slab where pipes and conduits
- 25. Slab penetrations less than 2" around new and existing piping, conduit, ductwork, etc. shall be filled with acoustic foam and/or sealant to ensure acoustical separation between floor slabs. Slab penetrations greater than 2" around new and exiting piping, conduit, ductwork, etc. shall be filled with concrete. All piping, conduit, ductwork, etc. shall be wrapped with expansion material prior to filling with concrete. Expansion material shall be approved by the MEP Engineer.
- 26. Provide the Architect with manufacturer's cut sheets and specifications for review of equipment including but not limited to: lighting fixtures, plumbing equipment, electrical equipment, fans, heating and cooling elements and accessories, hardware and security equipment.
- 27. Notify Architect of any access panels which may be required before proceeding with the work. No access panels shall be provided in GWB ceilings. Contractor shall be responsible for coordinating all trades. Required access panels shall be included in the Contractor's scope.
- 28. Contractor shall provide the Team with a construction schedule showing the proposed phasing. Any long lead items that will affect the Substantial Completion date shall be brought to the Architect's attention immediately.
- 29. Provide protection for existing finishes to remain, including restrooms, lobbies and corridors and repair damages as a result of construction.
- Document any existing conditions or damages prior to the start of construction.
- 30. The Contractor shall be solely responsible for, and have control over, all construction means, methods, techniques, sequences, and procedures for coordinating and constructing all portions of the work.
- 31. General Contractor shall provide a 10' x 10' mockup of exterior materials and finishes based on design documents for approval prior to full installation of these materials throughout the building.

#### **ABBREVIATIONS**

ABV ACOUS ACT AD ADJ AFF ALUM	above acoustical acoustical ceiling tile area drain adjustable above finished floor aluminum alternate	OA OC OD OFF OH OPG OPP	overall on center outside diamete office opposite hand opening opposite
APPROX ARCH	approximate architect	PART PG PL	partition paint grade property line
BALC BD	balcony board	PLAM PLAS	plastic laminate
BET BLDG	between building	PLYWD PNT	plywood paint
BLKG BLW BM	blocking below beam	PR PSL PTD	pair panel support le partition
BO BOT	bottom of bottom	PTN	painted
BRKT BULKHD	bracket bulkhead	R RAD	riser radius

roof drain REF refrigerator, refer **REINF** CALK caulking reinforced CEM cement REQD required RESIL CER resilient ceramic REV CJ construction joint revision CL RMcenter line room CLG ceiling rough opening CLO(S) closet south CLR clear sink basin cased opening schedule

solid core wood door

sealant

section

sheet

similar

SS

STD

STL

STOR

SUSP

SYM

TEL

T&G

THK

THR

TYP

TO

UC

UNFIN

UON

UNO

UTIL

VCT

W/I

**WLD** 

**WSCT** 

STRUCT

standpipe

standard

storage

structural

suspended

symmetrical

telephone

terrazzo

thick(ness)

threshold

top of

typical

utility

undercut

unfinished

unless otherwise noted

unless noted otherwise

vinyl composition tile

value engineering

verify in field

wall covering

wood

within

withou

welded waterproof

wainscot

wetstack

weight

tongue & groove

specification

stainless stee

square foot

COL SCHED column CONC concrete SC WD SEAL CONT continuous SECT CPT carpet ceramic tile CTR SHT center DET detail SPEC SQ diameter

DIM dimension disposer down door DS down spout DW dishwasher DWG drawing

EA each ELEC electric(al) ELEV elevation **EMER** emergency **ENCL** enclosure EP end panel EQ equal

**EQUIP** equipment ETR existing to remain **EXIST** existina **EWC** electrical water cooler

FΑ fire alarm FD floor drain FE fire extinguisher fire extinguisher cabinet

fire hydrant finish FLR floor **FLUOR** fluorescent

FT foot or feet FUR furring FO face of FOF face of finish

galvenized grab bar GFI ground fault interupt GL glass GND ground

GYP gypsum **GWB** gypsum wall board handicapped hardwood **HDWR** hardware

HT height hollow metal HORIZ horizontal hour

incandescent INSUL insulation INT interior

JAN JST joist joint

knock down lavatory LB(S) pounds

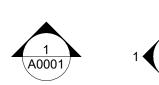
LDG landing LT light MAX maximum MECH mechanical **MEMB** membrane MFR manufacturer MIN minimum miscellaneous mounted

metal

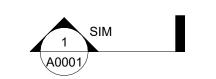
north NIC not in contract NO number nominal NTS not to scale

MTL

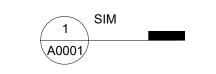
#### **SYMBOLS**



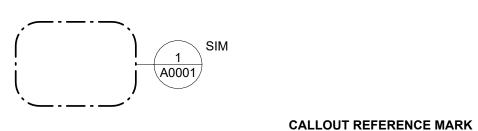
**ELEVATION REFERENCE MARK** 



SECTION REFERENCE MARK



DETAIL SECTION REFERENCE MARK



**ROOM NAME ROOM NAME ROOM NAME** 101 WALL N FinishGroup WALL W WALL E **ROOM NAME ROOM NAME** WALL S 150 SF CLG | FLOOR | BASE **ROOM TAGS** 

101 101 Area Name Area Name Area Name 150 SF 150 GSF Gross Comment

(101) **WINDOW TAG** DOOR TAG

XXX **PARTITION TAC EQUIPMENT/PLUMBING TAGS** 

**MATERIAL TAG** FLOOR & ROOF TAGS

XX

**KEYNOTE TAG** LIGHT FIXTURE TAG

**REVISION CLOUD** 

10'-0"

SPOT ELEVATION MARK

3X3 AREA FOR DOB USE

**SQUARE 134 ARCHITECTS** 1432 K St NW Suite 200, Washington D.C. 20005 202.328.0134 www.square134.com

2619 Wisconsin Avenue, NW Washington D.C. 20007

DRAWING TITLE **PROJECT** 

**INFORMATION** 

GRAPHIC SCALES

**AREA TAGS** 

SUBMISSION NAME

DATE

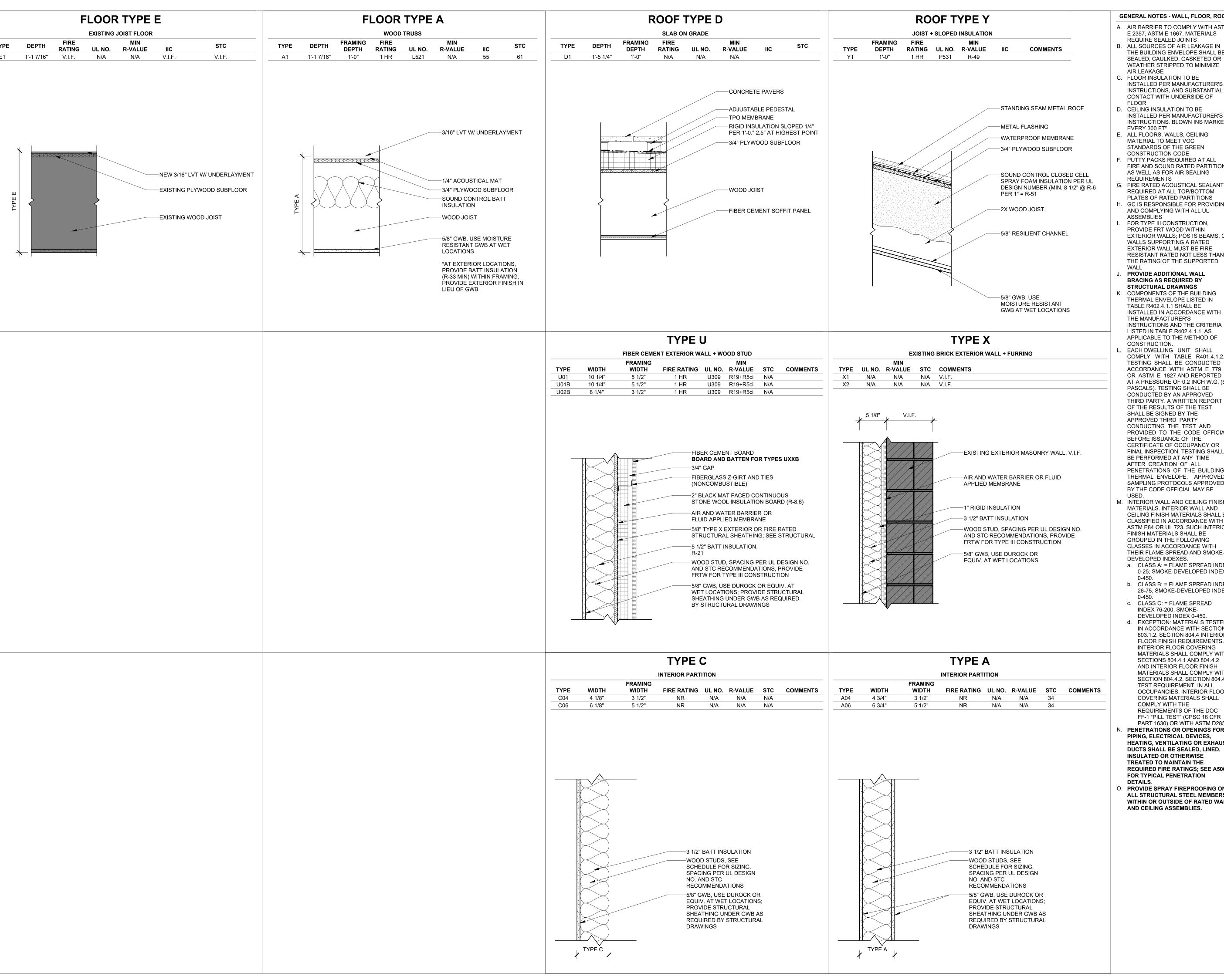
**STAMP** 

PROJECT NUMBER 24010 SCALE As indicated

**Permit Submission Set** 

09/06/2024 DRAWING NUMBER

ISSUE DATE



GENERAL NOTES - WALL, FLOOR, ROOF

- A. AIR BARRIER TO COMPLY WITH ASTM E 2357, ASTM E 1667. MATERIALS REQUIRE SEALED JOINTS
- B. ALL SOURCES OF AIR LEAKAGE IN THE BUILDING ENVELOPE SHALL BE SEALED, CAULKED, GASKETED OR WEATHER STRIPPED TO MINIMIZE
  - AIR LEAKAGE . FLOOR INSULATION TO BE INSTALLED PER MANUFACTURER'S INSTRUCTIONS, AND SUBSTANTIAL
- CONTACT WITH UNDERSIDE OF D. CEILING INSULATION TO BE INSTALLED PER MANUFACTURER'S
- INSTRUCTIONS. BLOWN INS MARKED EVERY 300 FT<sup>2</sup> E. ALL FLOORS, WALLS, CEILING MATERIAL TO MEET VOC
- F. PUTTY PACKS REQUIRED AT ALL FIRE AND SOUND RATED PARTITIONS AS WELL AS FOR AIR SEALING REQUIREMENTS
- REQUIRED AT ALL TOP/BOTTOM PLATES OF RATED PARTITIONS H. GC IS RESPONSIBLE FOR PROVIDING AND COMPLYING WITH ALL UL
- ASSEMBLIES FOR TYPE III CONSTRUCTION, PROVIDE FRT WOOD WITHIN EXTERIOR WALLS; POSTS BEAMS, OR WALLS SUPPORTING A RATED EXTERIOR WALL MUST BE FIRE RESISTANT RATED NOT LESS THAN THE RATING OF THE SUPPORTED
- PROVIDE ADDITIONAL WALL **BRACING AS REQUIRED BY** STRUCTURAL DRAWINGS
- K. COMPONENTS OF THE BUILDING THERMAL ENVELOPE LISTED IN TABLE R402.4.1.1 SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS AND THE CRITERIA LISTED IN TABLE R402.4.1.1, AS APPLICABLE TO THE METHOD OF CONSTRUCTION. EACH DWELLING UNIT SHALL
- COMPLY WITH TABLE R401.4.1.2. TESTING SHALL BE CONDUCTED IN ACCORDANCE WITH ASTM E 779 OR ASTM E 1827 AND REPORTED AT A PRESSURE OF 0.2 INCH W.G. (50 PASCALS). TESTING SHALL BE CONDUCTED BY AN APPROVED THIRD PARTY. A WRITTEN REPORT OF THE RESULTS OF THE TEST SHALL BE SIGNED BY THE APPROVED THIRD PARTY CONDUCTING THE TEST AND PROVIDED TO THE CODE OFFICIAL BEFORE ISSUANCE OF THE CERTIFICATE OF OCCUPANCY OR FINAL INSPECTION. TESTING SHALL BE PERFORMED AT ANY TIME AFTER CREATION OF ALL PENETRATIONS OF THE BUILDING THERMAL ENVELOPE. APPROVED SAMPLING PROTOCOLS APPROVED BY THE CODE OFFICIAL MAY BE
- M. INTERIOR WALL AND CEILING FINISH MATERIALS. INTERIOR WALL AND CEILING FINISH MATERIALS SHALL BE CLASSIFIED IN ACCORDANCE WITH ASTM E84 OR UL 723. SUCH INTERIOR FINISH MATERIALS SHALL BE GROUPED IN THE FOLLOWING CLASSES IN ACCORDANCE WITH THEIR FLAME SPREAD AND SMOKE-DEVELOPED INDEXES.
- a. CLASS A: = FLAME SPREAD INDEX 0-25; SMOKE-DEVELOPED INDEX
- b. CLASS B: = FLAME SPREAD INDEX 26-75; SMOKE-DEVELOPED INDEX c. CLASS C: = FLAME SPREAD
- DEVELOPED INDEX 0-450. d. EXCEPTION: MATERIALS TESTED IN ACCORDANCE WITH SECTION 803.1.2. SECTION 804.4 INTERIOR FLOOR FINISH REQUIREMENTS. INTERIOR FLOOR COVERING MATERIALS SHALL COMPLY WITH SECTIONS 804.4.1 AND 804.4.2 AND INTERIOR FLOOR FINISH MATERIALS SHALL COMPLY WITH SECTION 804.4.2. SECTION 804.4.1 TEST REQUIREMENT. IN ALL OCCUPANCIES, INTERIOR FLOOR COVERING MATERIALS SHALL COMPLY WITH THE REQUIREMENTS OF THE DOC
- FF-1 "PILL TEST" (CPSC 16 CFR PART 1630) OR WITH ASTM D2859 PENETRATIONS OR OPENINGS FOR PIPING, ELECTRICAL DEVICES, **HEATING, VENTILATING OR EXHAUST** DUCTS SHALL BE SEALED, LINED, **INSULATED OR OTHERWISE** TREATED TO MAINTAIN THE REQUIRED FIRE RATINGS; SEE A5002 STAMP FOR TYPICAL PENETRATION
- O. PROVIDE SPRAY FIREPROOFING ON ALL STRUCTURAL STEEL MEMBERS WITHIN OR OUTSIDE OF RATED WALL AND CEILING ASSEMBLIES.

3X3 AREA FOR DOB USE



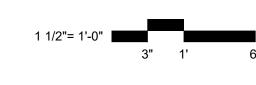
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### 2619 Wisconsin Avenue, NW

Washington D.C. 20007

DRAWING TITLE WALL, FLOOR + ROOF **TYPES** 

GRAPHIC SCALES



SUBMISSION NAME

# DATE DESCRIPTION

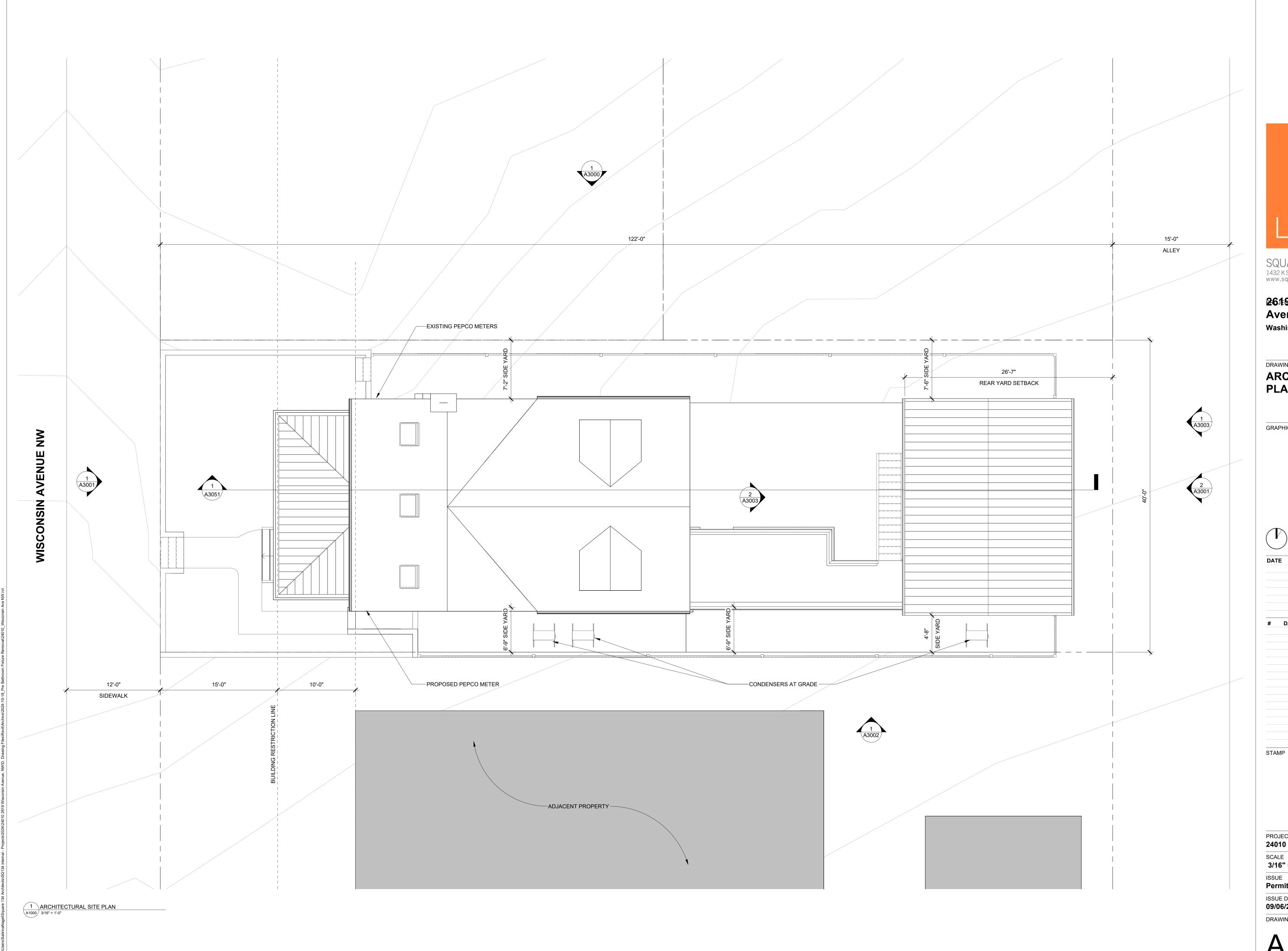
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1432 K St NW Suite 200, Washington D.C. 20005
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2619 Wisconsin Avenue, NW Washington D.C. 20007

DRAWING TITLE ARCHITECTURAL SITE **PLAN** 

GRAPHIC SCALES

SUBMISSION NAME

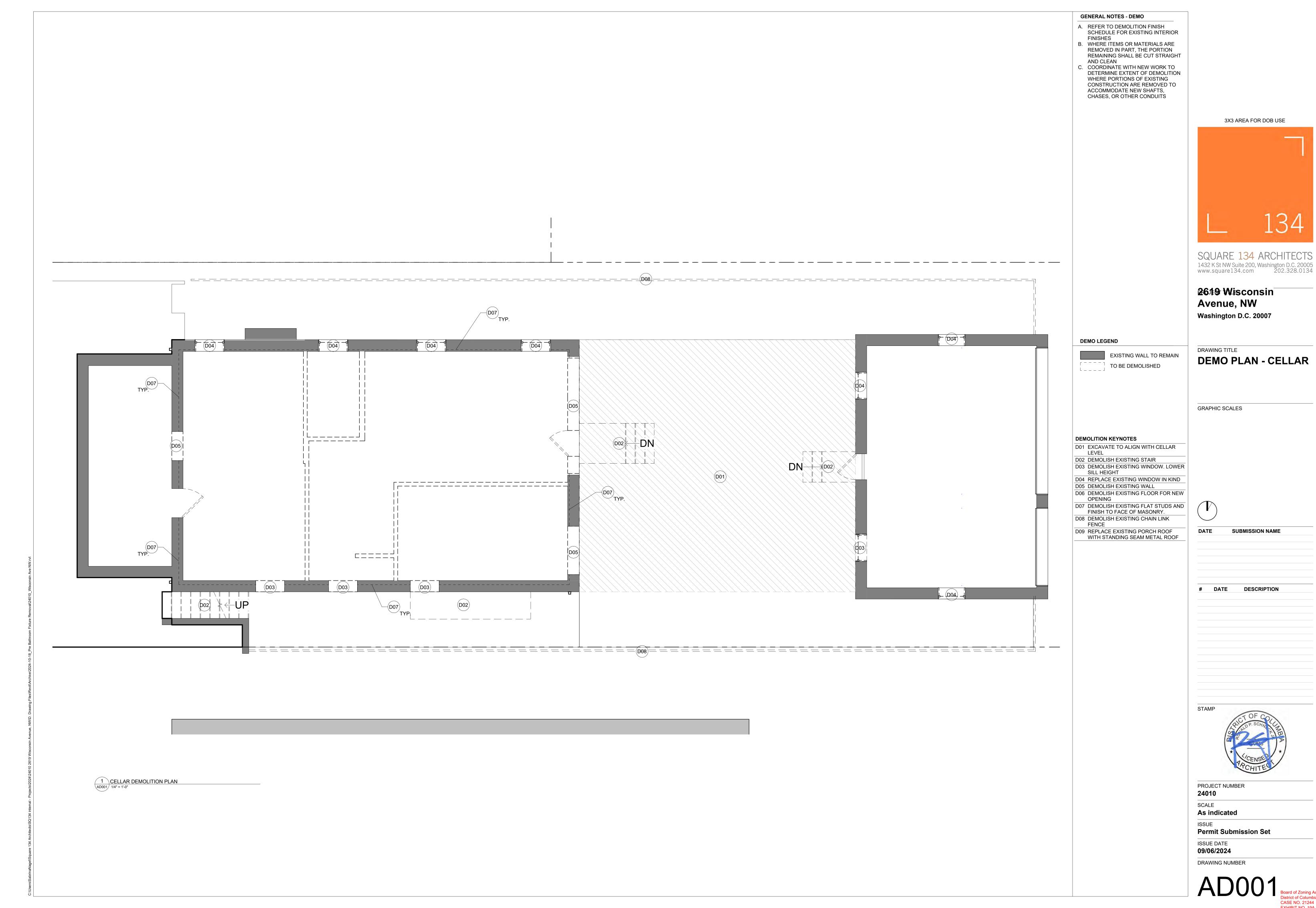
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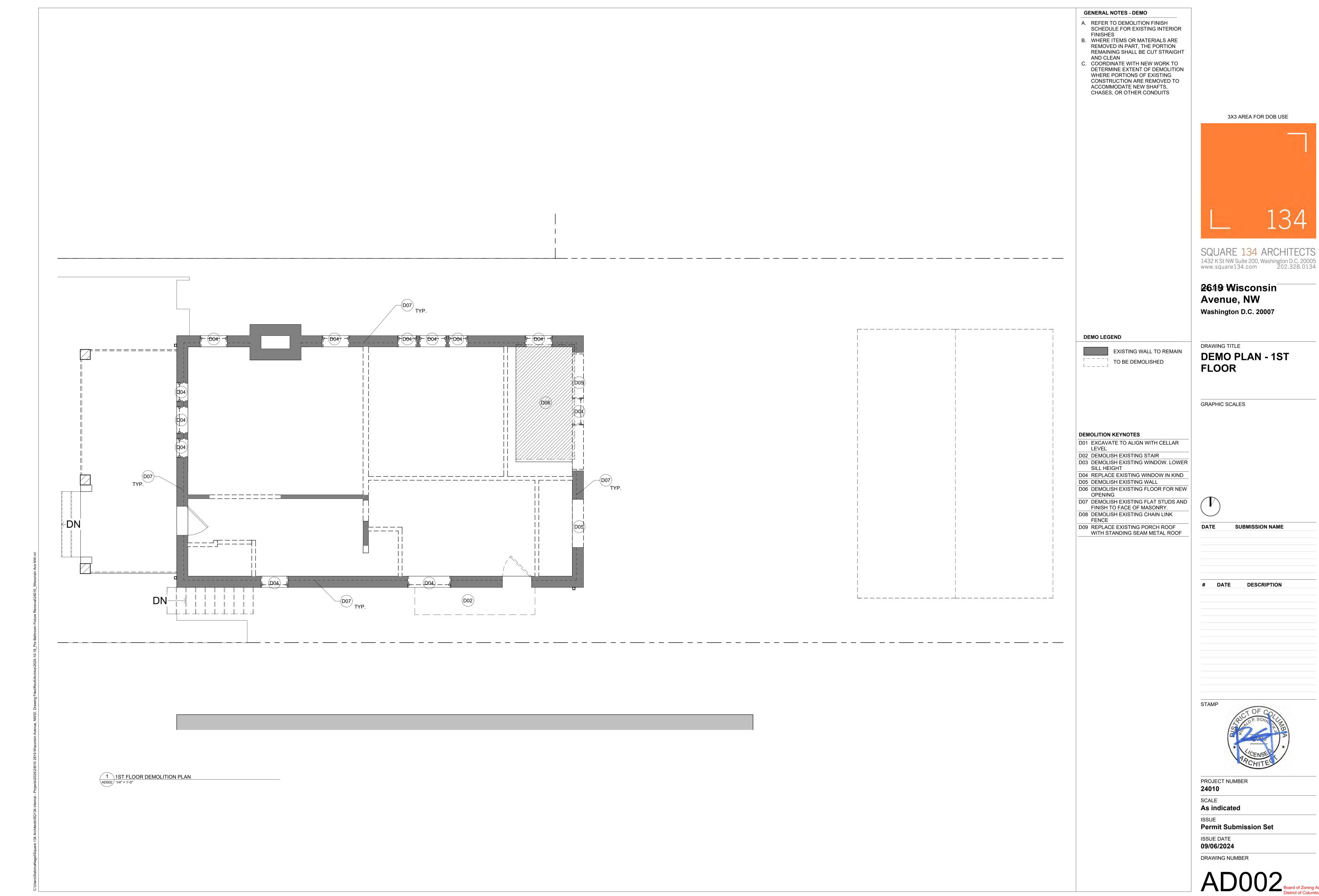
PROJECT NUMBER **24010** 

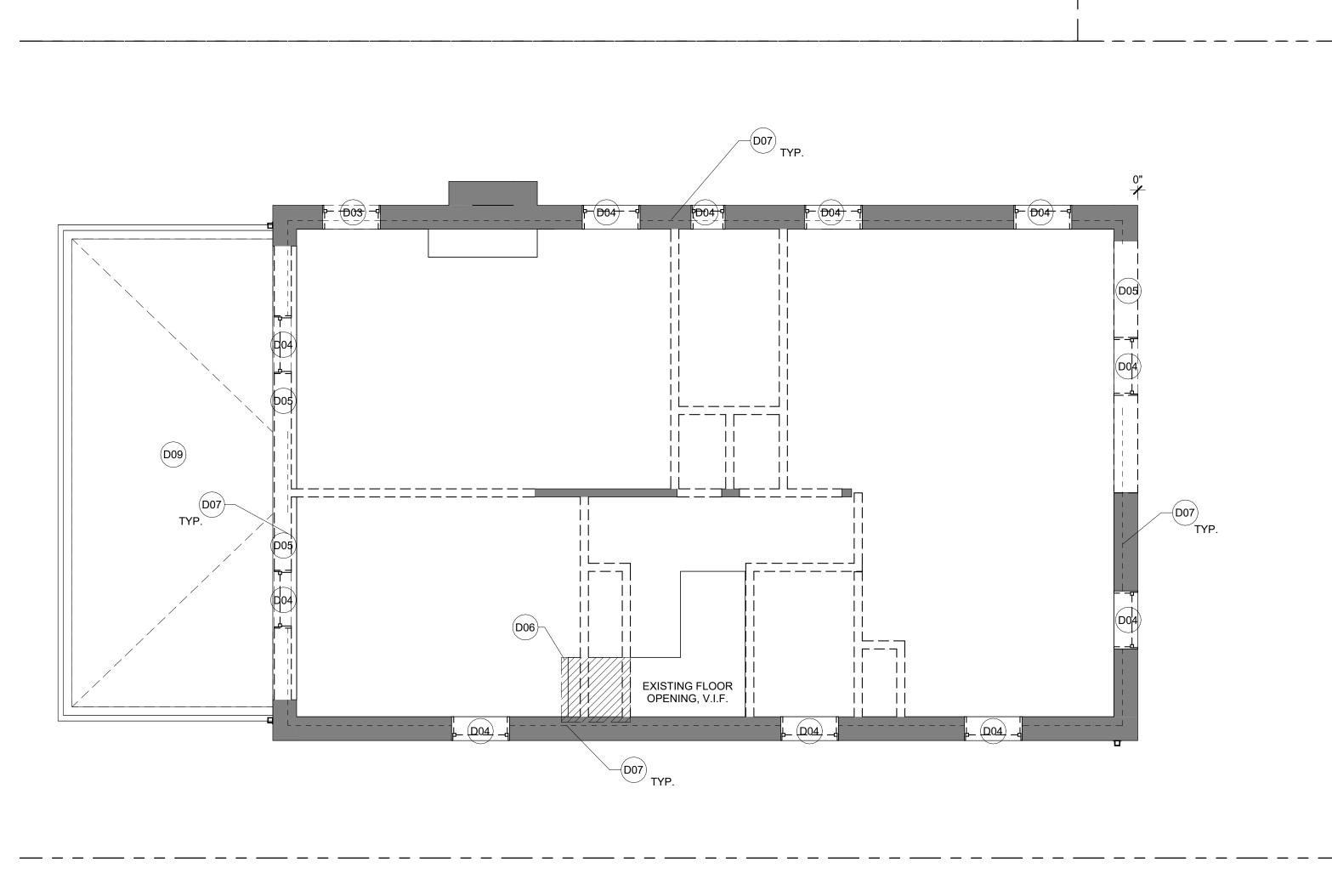
SCALE 3/16" = 1'-0"

ISSUE
Permit Submission Set

ISSUE DATE **09/06/2024** 







2ND FLOOR DEMOLITION PLAN
1/4" = 1'-0"

#### GENERAL NOTES - DEMO

- A. REFER TO DEMOLITION FINISH
  SCHEDULE FOR EXISTING INTERIOR
- FINISHES

  B. WHERE ITEMS OR MATERIALS ARE REMOVED IN PART, THE PORTION REMAINING SHALL BE CUT STRAIGHT
- AND CLEAN
  C. COORDINATE WITH NEW WORK TO
  DETERMINE EXTENT OF DEMOLITION
  WHERE PORTIONS OF EXISTING
  CONSTRUCTION ARE REMOVED TO
  ACCOMMODATE NEW SHAFTS,
  CHASES, OR OTHER CONDUITS

3X3 AREA FOR DOB USE

134

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DEMO LEGEND

EXISTING WALL TO REMAIN
TO BE DEMOLISHED

DEMO PLAN - 2ND FLOOR

GRAPHIC SCALES

DEMOLITION KEYNOTES

D01 EXCAVATE TO ALIGN WITH CELLAR LEVEL

D02 DEMOLISH EXISTING STAIR
D03 DEMOLISH EXISTING WINDOW. LOWER
SILL HEIGHT

D04 REPLACE EXISTING WINDOW IN KIND

D05 DEMOLISH EXISTING WALL
D06 DEMOLISH EXISTING FLOOR FOR NEW
OPENING

D07 DEMOLISH EXISTING FLAT STUDS AND FINISH TO FACE OF MASONRY.

D08 DEMOLISH EXISTING CHAIN LINK

D09 REPLACE EXISTING PORCH ROOF
WITH STANDING SEAM METAL ROOF

DATE SUBMISSION NAME

# DATE DESCRIPTION

STAMP



PROJECT NUMBER **24010** 

SCALE

As indicated

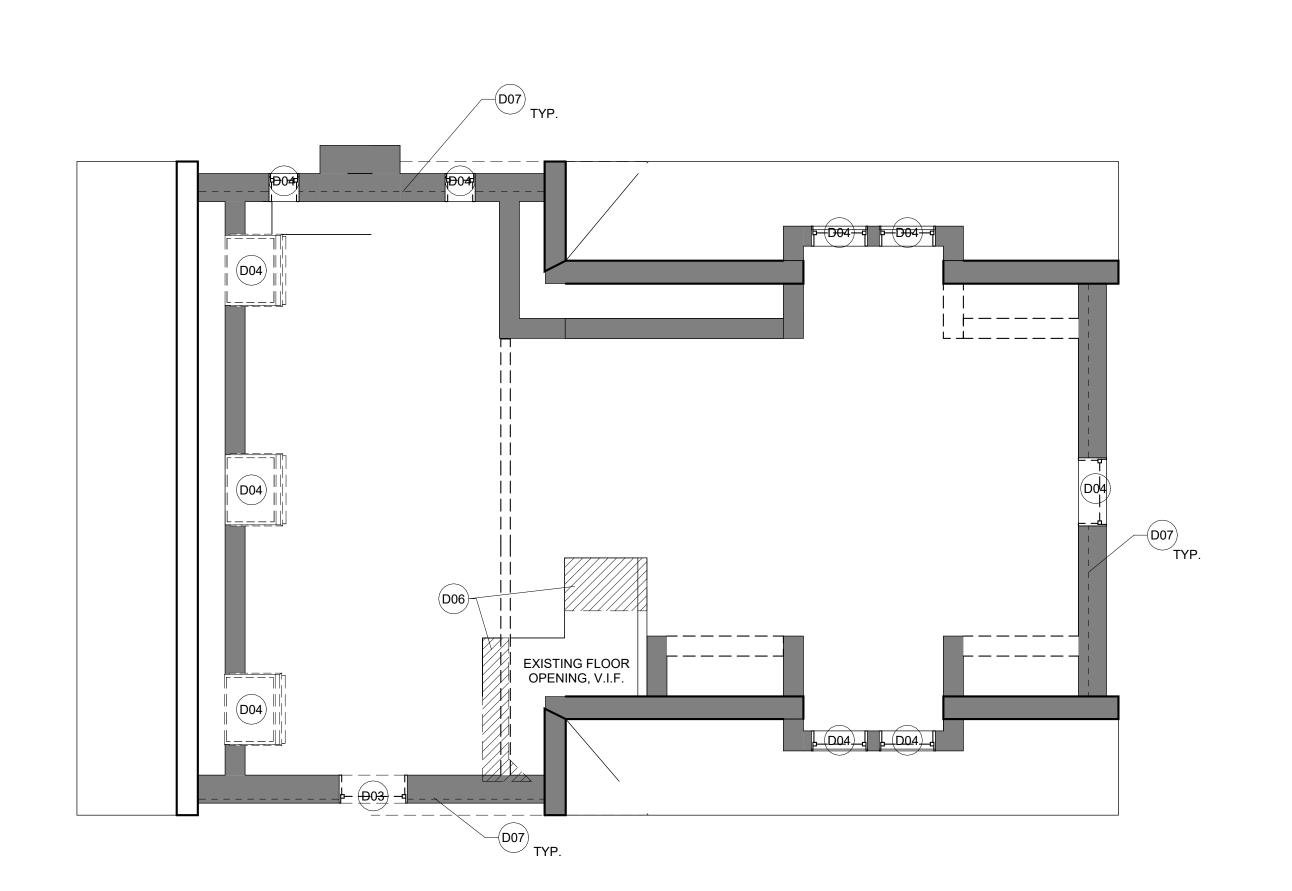
ISSUE
Permit Submission Set

ISSUE DATE 09/06/2024

DRAWING NUMBER

D003

Board of Zoning
District of Column



1 3RD FLOOR DEMOLITION PLAN 1/4" = 1'-0"

#### **GENERAL NOTES - DEMO**

- A. REFER TO DEMOLITION FINISH
  SCHEDULE FOR EXISTING INTERIOR
  FINISHES
  B. WHERE ITEMS OR MATERIALS ARE
  REMOVED IN PART, THE PORTION
  REMAINING SHALL BE CUT STRAIGHT
- AND CLEAN C. COORDINATE WITH NEW WORK TO
  DETERMINE EXTENT OF DEMOLITION
  WHERE PORTIONS OF EXISTING
  CONSTRUCTION ARE REMOVED TO
  ACCOMMODATE NEW SHAFTS,
  CHASES, OR OTHER CONDUITS

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#### **DEMO LEGEND**

EXISTING WALL TO REMAIN TO BE DEMOLISHED

DRAWING TITLE **DEMO PLAN - 3RD FLOOR** 

GRAPHIC SCALES

#### DEMOLITION KEYNOTES

- D01 EXCAVATE TO ALIGN WITH CELLAR LEVEL
- D02 DEMOLISH EXISTING STAIR D03 DEMOLISH EXISTING WINDOW. LOWER SILL HEIGHT
- D04 REPLACE EXISTING WINDOW IN KIND D05 DEMOLISH EXISTING WALL
- D06 DEMOLISH EXISTING FLOOR FOR NEW
- D07 DEMOLISH EXISTING FLAT STUDS AND FINISH TO FACE OF MASONRY. D08 DEMOLISH EXISTING CHAIN LINK
- D09 REPLACE EXISTING PORCH ROOF WITH STANDING SEAM METAL ROOF



DATE SUBMISSION NAME

# DATE DESCRIPTION

STAMP



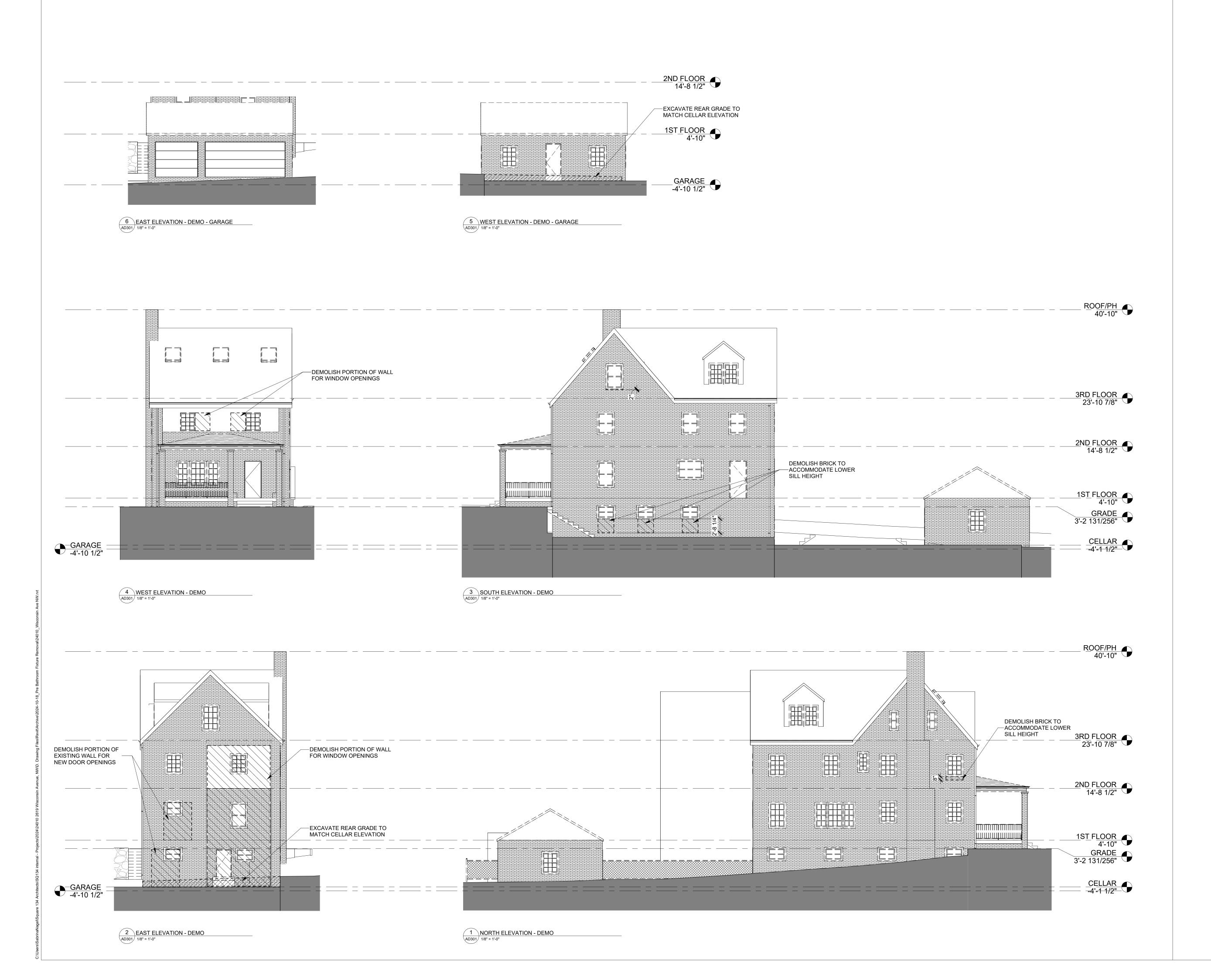
PROJECT NUMBER

24010 SCALE

As indicated

ISSUE Permit Submission Set

ISSUE DATE 09/06/2024



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DEMOLITION

**ELEVATIONS** 

GRAPHIC SCALES

TE SUBMISSION NAME

# DATE DESCRIPTION

STAMP



PROJECT NUMBER **24010** 

SCALE 1/8" = 1'-0"

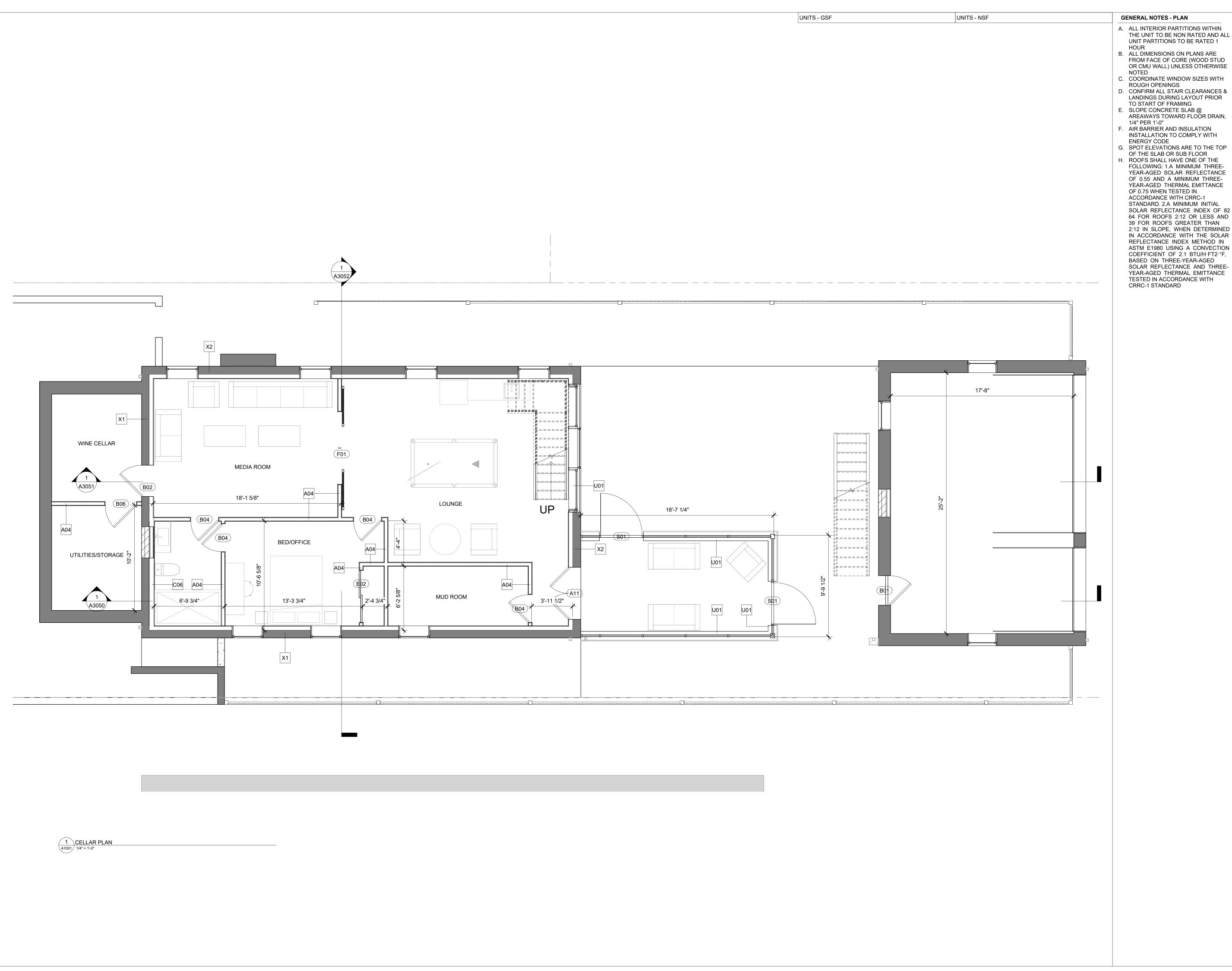
ISSUE

**Permit Submission Set** 

ISSUE DATE **09/06/2024** 

DRAWING NUMBER

**AD301** Board of



**GENERAL NOTES - PLAN** 

- A. ALL INTERIOR PARTITIONS WITHIN THE UNIT TO BE NON RATED AND ALL UNIT PARTITIONS TO BE RATED 1
- B. ALL DIMENSIONS ON PLANS ARE FROM FACE OF CORE (WOOD STUD OR CMU WALL) UNLESS OTHERWISE
- TO START OF FRAMING

  E. SLOPE CONCRETE SLAB @

  AREAWAYS TOWARD FLOOR DRAIN,
- F. AIR BARRIER AND INSULATION INSTALLATION TO COMPLY WITH
- G. SPOT ELEVATIONS ARE TO THE TOP OF THE SLAB OR SUB FLOOR H. ROOFS SHALL HAVE ONE OF THE FOLLOWING: 1.A MINIMUM THREE-YEAR-AGED SOLAR REFLECTANCE OF 0.55 AND A MINIMUM THREE-YEAR-AGED THERMAL EMITTANCE OF 0.75 WHEN TESTED IN ACCORDANCE WITH CRRC-1 STANDARD. 2.A MINIMUM INITIAL SOLAR REFLECTANCE INDEX OF 82 64 FOR ROOFS 2:12 OR LESS AND 39 FOR ROOFS GREATER THAN

2:12 IN SLOPE, WHEN DETERMINED IN ACCORDANCE WITH THE SOLAR REFLECTANCE INDEX METHOD IN ASTM E1980 USING A CONVECTION COEFFICIENT OF 2.1 BTU/H·FT2·°F, BASED ON THREE-YEAR-AGED SOLAR REFLECTANCE AND THREE-YEAR-AGED THERMAL EMITTANCE

3X3 AREA FOR DOB USE

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DRAWING TITLE

**PLAN - CELLAR** 

**GRAPHIC SCALES** 



SUBMISSION NAME

# DATE DESCRIPTION

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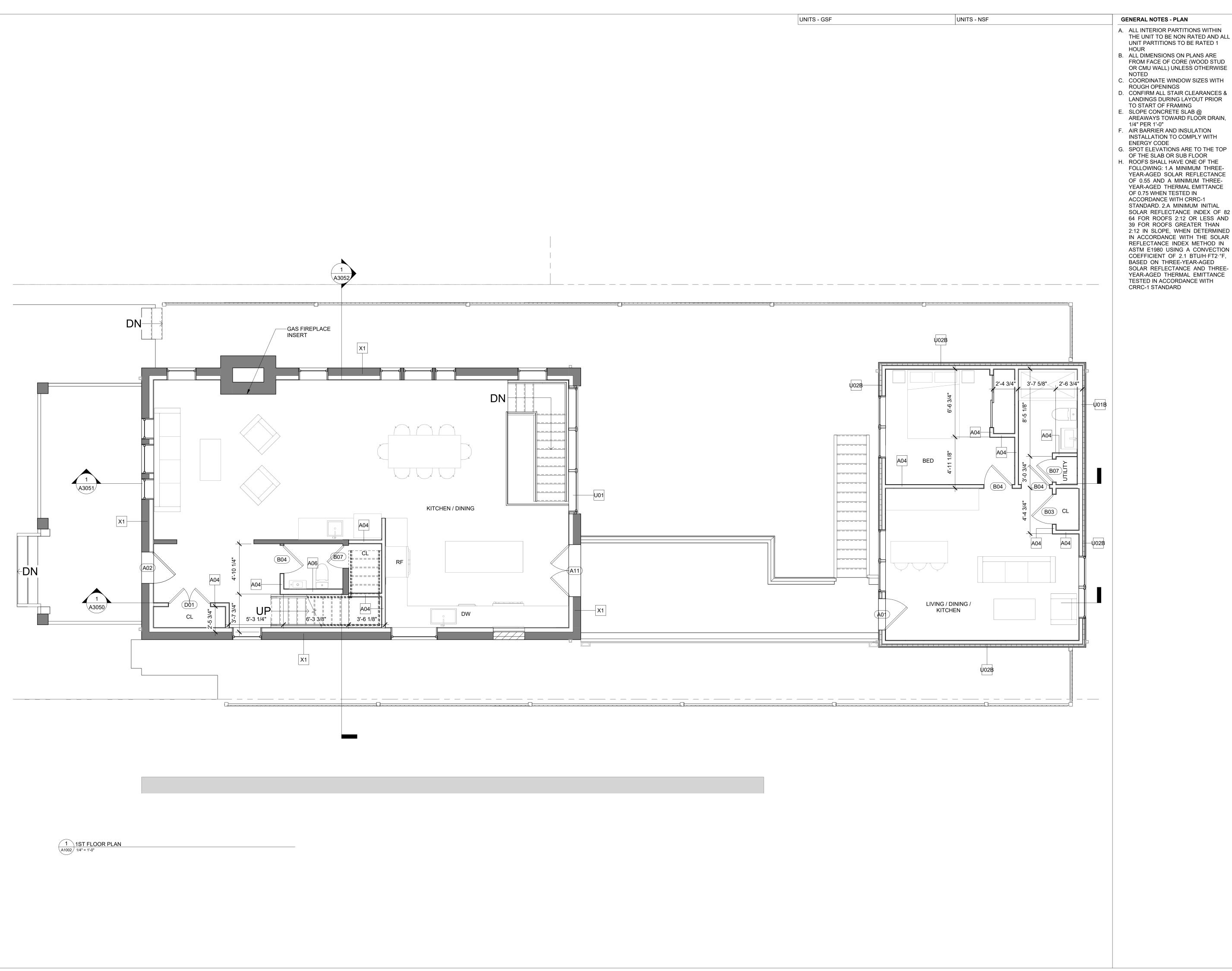
PROJECT NUMBER

24010

SCALE As indicated

> ISSUE Permit Submission Set

ISSUE DATE 09/06/2024



**GENERAL NOTES - PLAN** 

- A. ALL INTERIOR PARTITIONS WITHIN THE UNIT TO BE NON RATED AND ALL UNIT PARTITIONS TO BE RATED 1
- B. ALL DIMENSIONS ON PLANS ARE FROM FACE OF CORE (WOOD STUD OR CMU WALL) UNLESS OTHERWISE
- TO START OF FRAMING

  E. SLOPE CONCRETE SLAB @

  AREAWAYS TOWARD FLOOR DRAIN,
- F. AIR BARRIER AND INSULATION INSTALLATION TO COMPLY WITH
- **ENERGY CODE** G. SPOT ELEVATIONS ARE TO THE TOP OF THE SLAB OR SUB FLOOR H. ROOFS SHALL HAVE ONE OF THE FOLLOWING: 1.A MINIMUM THREE-
- YEAR-AGED SOLAR REFLECTANCE OF 0.55 AND A MINIMUM THREE-YEAR-AGED THERMAL EMITTANCE OF 0.75 WHEN TESTED IN ACCORDANCE WITH CRRC-1 STANDARD. 2.A MINIMUM INITIAL SOLAR REFLECTANCE INDEX OF 82 64 FOR ROOFS 2:12 OR LESS AND 39 FOR ROOFS GREATER THAN 2:12 IN SLOPE, WHEN DETERMINED IN ACCORDANCE WITH THE SOLAR REFLECTANCE INDEX METHOD IN ASTM E1980 USING A CONVECTION COEFFICIENT OF 2.1 BTU/H·FT2·°F, BASED ON THREE-YEAR-AGED SOLAR REFLECTANCE AND THREE-YEAR-AGED THERMAL EMITTANCE

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DRAWING TITLE

PLAN - 1ST FLOOR

**GRAPHIC SCALES** 

SUBMISSION NAME

STAMP



PROJECT NUMBER

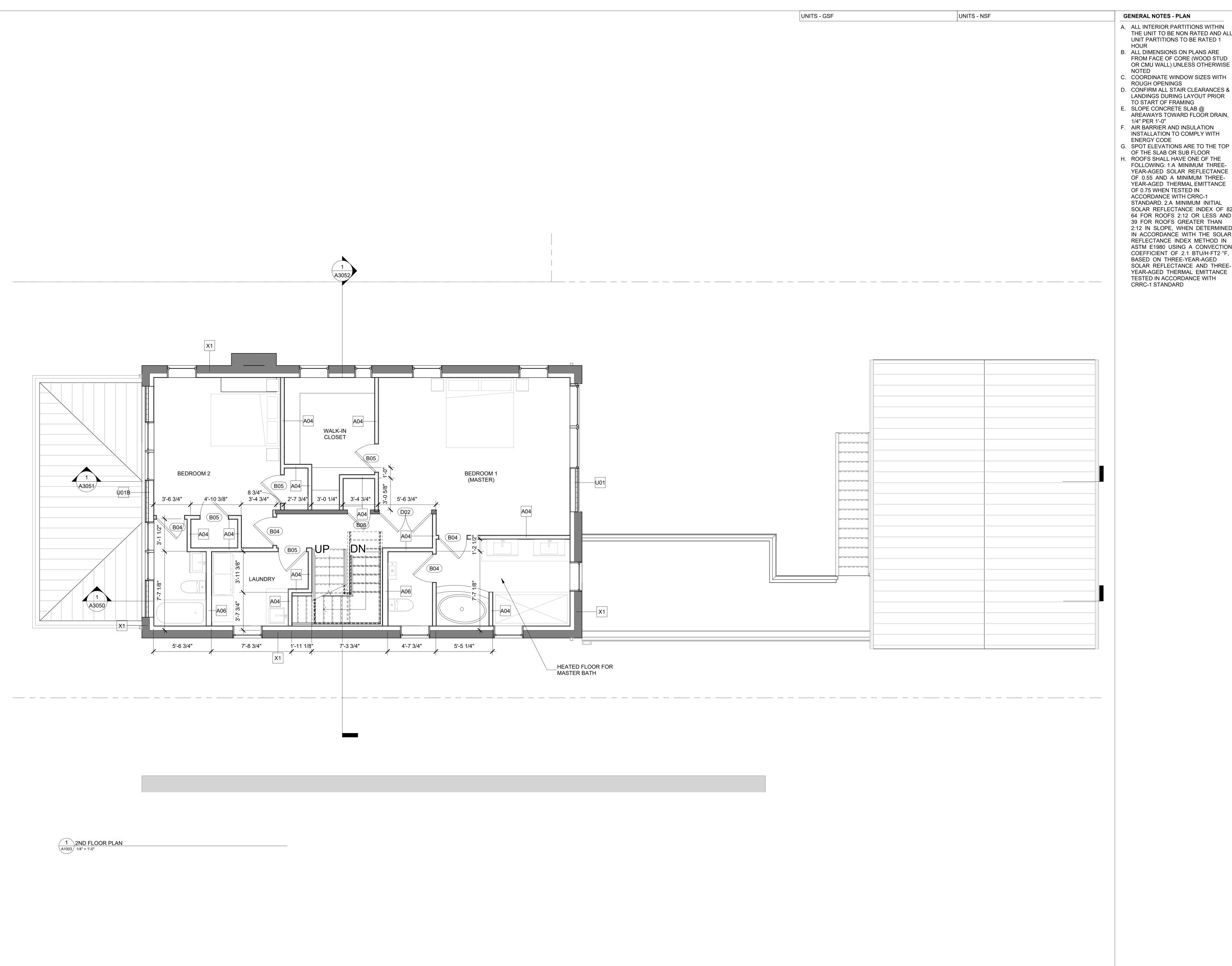
24010

SCALE As indicated

> ISSUE Permit Submission Set

ISSUE DATE

09/06/2024 DRAWING NUMBER



- A. ALL INTERIOR PARTITIONS WITHIN THE UNIT TO BE NON RATED AND ALL UNIT PARTITIONS TO BE RATED 1
- B. ALL DIMENSIONS ON PLANS ARE FROM FACE OF CORE (WOOD STUD OR CMU WALL) UNLESS OTHERWISE
- D. CONFIRM ALL STAIR CLEARANCES & LANDINGS DURING LAYOUT PRIOR
- F. AIR BARRIER AND INSULATION INSTALLATION TO COMPLY WITH
- G. SPOT ELEVATIONS ARE TO THE TOP OF THE SLAB OR SUB FLOOR H. ROOFS SHALL HAVE ONE OF THE FOLLOWING: 1.A MINIMUM THREE-
- YEAR-AGED SOLAR REFLECTANCE OF 0.55 AND A MINIMUM THREE-YEAR-AGED THERMAL EMITTANCE OF 0.75 WHEN TESTED IN ACCORDANCE WITH CRRC-1 STANDARD. 2.A MINIMUM INITIAL SOLAR REFLECTANCE INDEX OF 82 64 FOR ROOFS 2:12 OR LESS AND 39 FOR ROOFS GREATER THAN 2:12 IN SLOPE, WHEN DETERMINED IN ACCORDANCE WITH THE SOLAR REFLECTANCE INDEX METHOD IN ASTM E1980 USING A CONVECTION COEFFICIENT OF 2.1 BTU/H·FT2·°F, BASED ON THREE-YEAR-AGED SOLAR REFLECTANCE AND THREE-YEAR-AGED THERMAL EMITTANCE

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DRAWING TITLE

PLAN - 2ND FLOOR

**GRAPHIC SCALES** 

SUBMISSION NAME

# DATE DESCRIPTION

STAMP



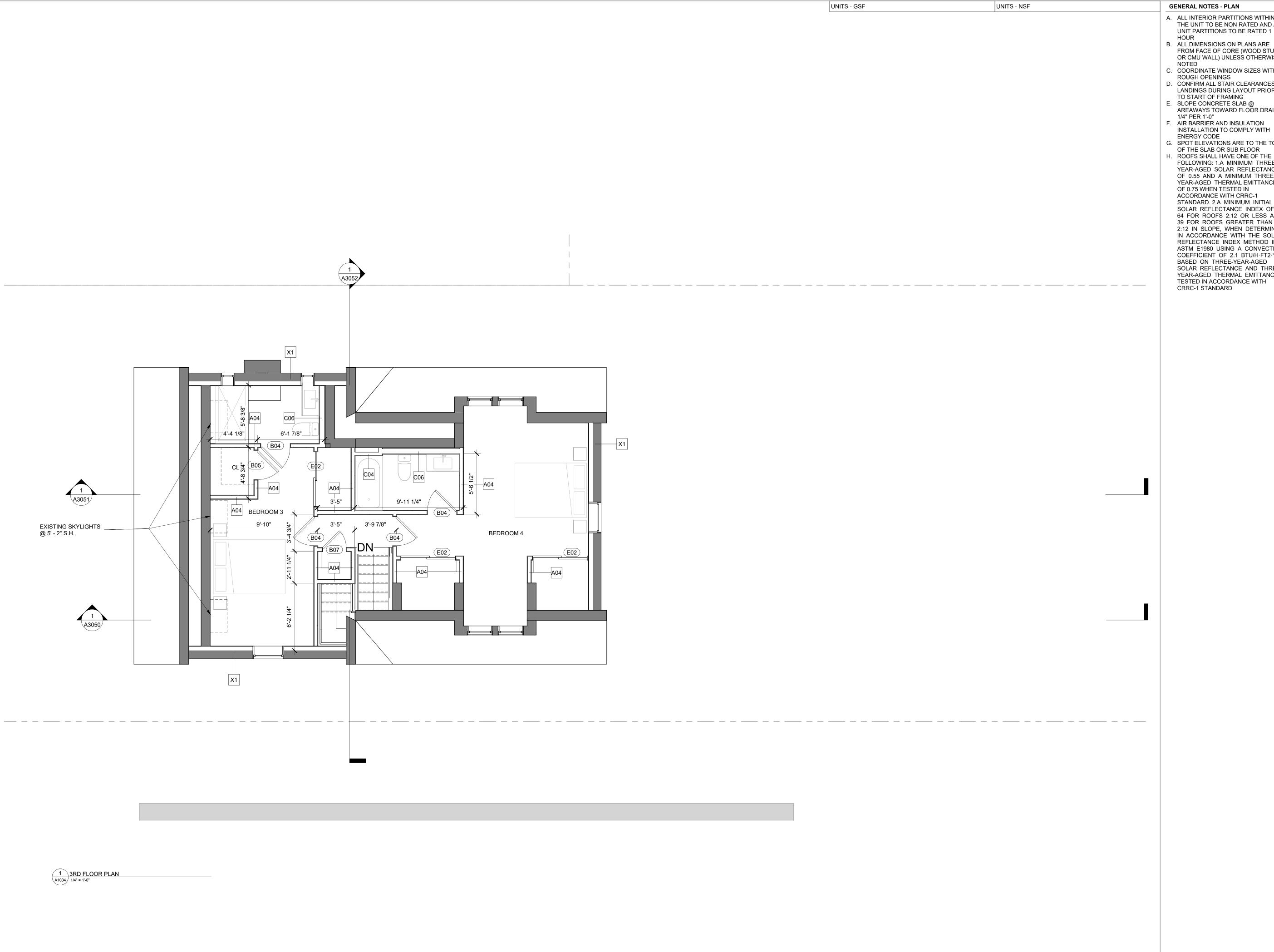
PROJECT NUMBER

24010 SCALE

As indicated

ISSUE Permit Submission Set

ISSUE DATE 09/06/2024



**GENERAL NOTES - PLAN** 

A. ALL INTERIOR PARTITIONS WITHIN THE UNIT TO BE NON RATED AND ALL UNIT PARTITIONS TO BE RATED 1

B. ALL DIMENSIONS ON PLANS ARE FROM FACE OF CORE (WOOD STUD OR CMU WALL) UNLESS OTHERWISE

C. COORDINATE WINDOW SIZES WITH ROUGH OPENINGS
D. CONFIRM ALL STAIR CLEARANCES & LANDINGS DURING LAYOUT PRIOR

TO START OF FRAMING

E. SLOPE CONCRETE SLAB @

AREAWAYS TOWARD FLOOR DRAIN,

F. AIR BARRIER AND INSULATION INSTALLATION TO COMPLY WITH

**ENERGY CODE** G. SPOT ELEVATIONS ARE TO THE TOP OF THE SLAB OR SUB FLOOR H. ROOFS SHALL HAVE ONE OF THE FOLLOWING: 1.A MINIMUM THREE-YEAR-AGED SOLAR REFLECTANCE OF 0.55 AND A MINIMUM THREE-YEAR-AGED THERMAL EMITTANCE OF 0.75 WHEN TESTED IN ACCORDANCE WITH CRRC-1 STANDARD. 2.A MINIMUM INITIAL SOLAR REFLECTANCE INDEX OF 82 64 FOR ROOFS 2:12 OR LESS AND 39 FOR ROOFS GREATER THAN 2:12 IN SLOPE, WHEN DETERMINED IN ACCORDANCE WITH THE SOLAR REFLECTANCE INDEX METHOD IN ASTM E1980 USING A CONVECTION COEFFICIENT OF 2.1 BTU/H·FT2·°F, BASED ON THREE-YEAR-AGED SOLAR REFLECTANCE AND THREE-YEAR-AGED THERMAL EMITTANCE

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DRAWING TITLE

PLAN - 3RD FLOOR

**GRAPHIC SCALES** 

SUBMISSION NAME



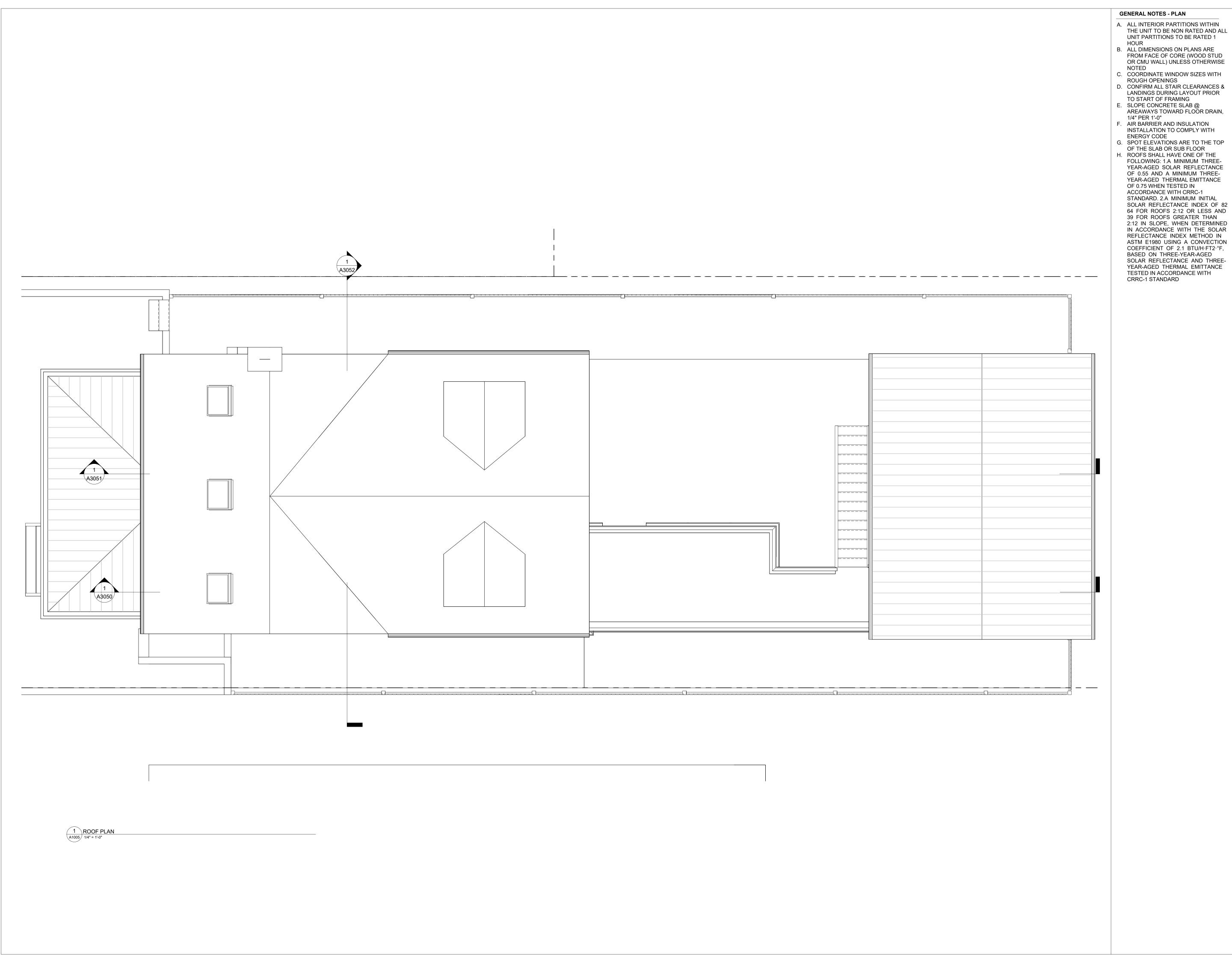
PROJECT NUMBER 24010

SCALE

As indicated

ISSUE Permit Submission Set

ISSUE DATE 09/06/2024



- A. ALL INTERIOR PARTITIONS WITHIN
  THE UNIT TO BE NON RATED AND ALL
  UNIT PARTITIONS TO BE RATED 1
- B. ALL DIMENSIONS ON PLANS ARE FROM FACE OF CORE (WOOD STUD OR CMU WALL) UNLESS OTHERWISE

- F. AIR BARRIER AND INSULATION INSTALLATION TO COMPLY WITH
- **ENERGY CODE** G. SPOT ELEVATIONS ARE TO THE TOP
- OF THE SLAB OR SUB FLOOR H. ROOFS SHALL HAVE ONE OF THE FOLLOWING: 1.A MINIMUM THREE-YEAR-AGED SOLAR REFLECTANCE OF 0.55 AND A MINIMUM THREE-YEAR-AGED THERMAL EMITTANCE OF 0.75 WHEN TESTED IN ACCORDANCE WITH CRRC-1 STANDARD. 2.A MINIMUM INITIAL SOLAR REFLECTANCE INDEX OF 82 64 FOR ROOFS 2:12 OR LESS AND 39 FOR ROOFS GREATER THAN 2:12 IN SLOPE, WHEN DETERMINED IN ACCORDANCE WITH THE SOLAR REFLECTANCE INDEX METHOD IN ASTM E1980 USING A CONVECTION COEFFICIENT OF 2.1 BTU/H·FT2·°F, BASED ON THREE-YEAR-AGED SOLAR REFLECTANCE AND THREE-

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DRAWING TITLE

**PLAN - ROOF** 

**GRAPHIC SCALES** 

SUBMISSION NAME



PROJECT NUMBER

24010

SCALE As indicated

Permit Submission Set

ISSUE DATE 09/06/2024

—EXISTING GUTTER AND DOWNSPOUT —NEW GUTTER AND DOWNSPOUT EXISTING GUTTER AND DOWNSPOUT NEW GUTTER AND DOWNSPOUT -CRICKET AND CURB  $^-$  NEW SCUPPER AND  $^-$  DOWNSPOUT BELOW @ DECK NEW GUTTER AND DOWNSPOUT ----EXISTING GUTTER AND DOWNSPOUT EXISTING GUTTER AND DOWNSPOUT NEW GUTTER AND DOWNSPOUT 3X3 AREA FOR DOB USE

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PLAN - ROOF
DRAINAGE

GRAPHIC SCALES

DATE SUBMISSION NAME

# DATE DESCRIPTION

ST



PROJECT NUMBER **24010** 

24010 SCALE 1/4" = 1'-0"

1/4" = 1'-0"

Permit Submission Set

ISSUE DATE
09/06/2024
DRAWING NUMBER

1006

Board of Zoning Adju District of Columbia CASE NO. 21244 EXHIBIT NO. 19A<sub>(C)</sub>

	LIGHTING SCHEDU	JLE			GENERAL NOTES - RCP
	TYPE DESCRIPTION  A Unit Recessed Light	MANUFACTURER TYPE TBD	TBD	FINISH WATTS EFFICACY COMMENTS  60 W 14 Im/W	A. ALL DIMENSIONS ON REFLECTED CEILING PLANS ARE FROM FACE WALL FINISH UNLESS NOTED
	B Wet Location Recessed Light C Door Activated Recessed Light F Ceiling Fan with Light	TBD TBD TBD	TBD TBD TBD	60 W 14 lm/W 60 W 14 lm/W 9 W 149 lm/W	OTHERWISE  B. EMERGENCY POWER SHALL BE PROVIDED IN THE EVENT OF A POWER FAILURE FOR EGRESS
	G Vanity Light H Bathroom Fan/Light Combo	TBD TBD	TBD TBD	18 W 149 lm/W 15 W 75 lm/W	LIGHTING AT PRESCRIBED ILLUMINATION LEVELS C. IF FIXTURE IS WITHIN A RATED
	L Pendant Light P Unit Door Entry Light	TBD TBD	TBD TBD	12 W 149 lm/W 100 W 12 lm/W	ASSEMBLY, PROVIDE A UL RATE FIXTURE OR FIRE PROTECTION (DRYWALL SURROUNDS, FIRE HA
					OR FIRE RATED ELECTRICAL BO D. DEFAULT CEILING HEIGHTS TO E MAXIMIZED AND CONSISTENT
					THROUGHOUT DWELLING UNITS CORRIDORS, AND COMMON SPA UNLESS SPECIFIED OTHERWISE
					SOME CEILINGS WILL NEED TO E HUNG BELOW THE FLOOR STRUCTURE DUE TO PENETRATI
					AND EQUIPMENT SEE NOTES AN RCPS FOR DROPPED CEILINGS BELOW; UNFORESEEN CONDITION
					SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT OWNER IMMEDIATELY
					E. AIR SEAL AT POCKET DOOR OPENING AND CEILING PRIOR TO DOOR INSTALLATION
					F. LIGHTS, FIXTURES, EXIT SIGNS A OTHER CEILING ACCESSORIES A SHOWN FOR FIXTURE TYPE AND
					LOCATION ONLY REFER TO ENGINEERING DRAWINGS FOR INFORMATION ON POWER
					REQUIREMENTS, CIRCUITING SWITCHING, FIXTURE SPECIFICATIONS AND EMERGEN
					LIGHTING G. REFER TO ENGINEER'S DRAWING FOR LOCATIONS OF EXHAUST FA
					STROBES, EXIT LIGHTS, GRILLS, EMERGENCY LIGHTS, SMOKE DETECTORS, ETC.
					H. IF ANY DISCREPANCY EXISTS BETWEEN DRAWINGS AND FIELD ARCHITECTURAL AND ENGINEER
					DRAWINGS, NOTIFY ARCHITECT IMMEDIATELY  I. AVOID LOCATING DUCTS, CONDU
				s)	CABLING, EQUIPMENT, ETC. IN TO OPEN CEILING AREAS  J. GANG MULTIPLE SWITCHES WITH
	+			-O-1	SINGLE COVER PLATE, ALL COVE PLATES TO BE WHITE K. SPRINKLER HEADS INSTALLED IN
					GWB CEILINGS SHALL BE FULLY RECESSED, COVER PLATES SHA BE WHITE L. EXIT DEVICES TO BE CENTERED
					HALLWAY OR OPENING M. PAINT EXPOSED DUCTS, CABLES JUNCTION BOXES, SPRINKLER P
2'-0"   2'-6"   EQ   EQ   2'-6"   EQ   EQ   2'-6"			P	4'-0" <u>4'-0"</u>	AND OTHER EQUIPMENT TO MAT CEILING  N. REFER TO ID DRAWINGS FOR
					COMMON CORRIDOR, LOBBY, AN AMENITY CEILING DESIGN O. PROVIDE STICKPIN INSULATION
					UNDERSIDE OF SLAB WHERE OCCUPIED SPACE OCCURS ABO WRAP UP ON VERTICAL SURFAC
3-6"				U G L	I.E. SIDE FACES OF DROPPED SL FOLDS P. PROVIDE STICKPIN INSULATION
					CEILING AT OCCUPIED SPACES BELOW RAMP AND LOADING
	A		P	— — — — — — — — — — — — — — — — — — —	Q. PROVIDE FIRE RATED SOFFIT FO
	EQ EQ				
	F				
				A	
	4'-0"	7/1-8-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			
				пп	
1 CELLAR RCP A2000 1/4" = 1'-0"					

- DIMENSIONS ON REFLECTED ING PLANS ARE FROM FACE OF L FINISH UNLESS NOTED
- ERWISE RGENCY POWER SHALL BE VIDED IN THE EVENT OF A ER FAILURE FOR EGRESS
- MINATION LEVELS XTURE IS WITHIN A RATED EMBLY, PROVIDE A UL RATED URE OR FIRE PROTECTION WALL SURROUNDS, FIRE HATS, FIRE RATED ELECTRICAL BOX)
  - AULT CEILING HEIGHTS TO BÉ IMIZED AND CONSISTENT OUGHOUT DWELLING UNITS, RIDORS, AND COMMON SPACES ESS SPECIFIED OTHERWISE; IE CEILINGS WILL NEED TO BE G BELOW THE FLOOR UCTURE DUE TO PENETRATIONS EQUIPMENT SEE NOTES AND S FOR DROPPED CEILINGS OW; UNFORESEEN CONDITIONS L BE BROUGHT TO THE ENTION OF THE ARCHITECT AND
- NER IMMEDIATELY SEAL AT POCKET DOOR NING AND CEILING PRIOR TO
- R INSTALLATION ITS, FIXTURES, EXIT SIGNS AND ER CEILING ACCESSORIES ARE WN FOR FIXTURE TYPE AND ATION ONLY REFER TO INEERING DRAWINGS FOR RMATION ON POWER UIREMENTS, CIRCUITING CHING, FIXTURE CIFICATIONS AND EMERGENCY
- ER TO ENGINEER'S DRAWINGS LOCATIONS OF EXHAUST FANS, OBES, EXIT LIGHTS, GRILLS, RGENCY LIGHTS, SMOKE
- ECTORS, ETC. NY DISCREPANCY EXISTS WEEN DRAWINGS AND FIELD OR HITECTURAL AND ENGINEERING WINGS, NOTIFY ARCHITECT EDIATELY
- D LOCATING DUCTS, CONDUITS, LING, EQUIPMENT, ETC. IN THE N CEILING AREAS G MULTIPLE SWITCHES WITH
- GLE COVER PLATE, ALL COVER TES TO BE WHITE INKLER HEADS INSTALLED IN CEILINGS SHALL BE FULLY
- ESSED, COVER PLATES SHALL DEVICES TO BE CENTERED ON
- LWAY OR OPENING IT EXPOSED DUCTS, CABLES, CTION BOXES, SPRINKLER PIPES, OTHER EQUIPMENT TO MATCH
- ER TO ID DRAWINGS FOR MMON CORRIDOR, LOBBY, AND NITY CEILING DESIGN VIDE STICKPIN INSULATION AT ERSIDE OF SLAB WHERE
- UPIED SPACE OCCURS ABOVE; AP UP ON VERTICAL SURFACES, SIDE FACES OF DROPPED SLAB, VIDE STICKPIN INSULATION IN
- LING AT OCCUPIED SPACES LOW RAMP AND LOADING OVIDE FIRE RATED SOFFIT FOR ES/DUCTS PROTECTION

3X3 AREA FOR DOB USE

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#### 2619 Wisconsin Avenue, NW

Washington D.C. 20007

DRAWING TITLE

RCP - CELLAR

GRAPHIC SCALES

SUBMISSION NAME

# DATE DESCRIPTION



PROJECT NUMBER 24010

SCALE

As indicated

Permit Submission Set

ISSUE DATE

09/06/2024 DRAWING NUMBER

2'-6" E	A A A	EQ OH A	EQ A A A A A A A A A A A A A A A A A A A	EQ	A A A
-	   	A	- — — — — — — — — — — — — — — — — — — —	A EQ	A EQ. (p) EQ. (i)
A A 2'-6" Ø	A EQ EQ		A		A A

1 A2001) 1/4" = 1'-0"

LIGHTING SCHEDULE

Wet Location Recessed Light TBD

Door Activated Recessed Light TBD

MANUFACTURER

TBD

TBD

TBD

TBD

TYPE

MODEL

TBD

TBD

TBD

TBD

TBD

TBD

TBD

TBD

TYPE DESCRIPTION

Vanity Light

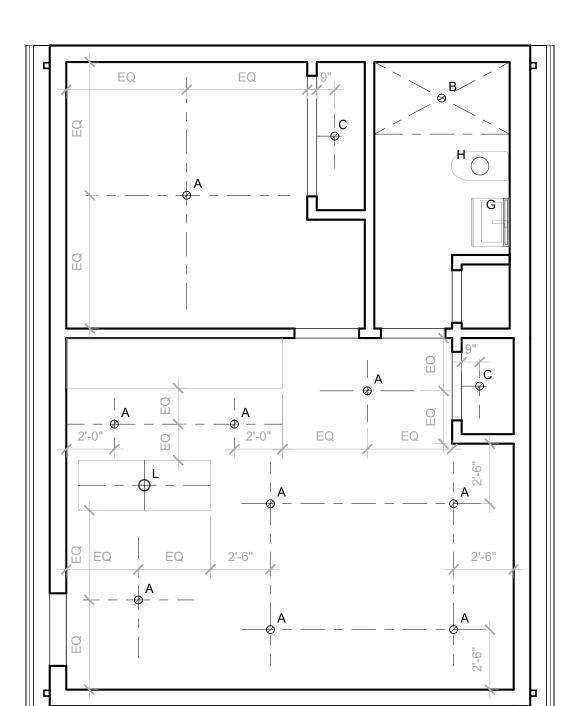
Pendant Light

Unit Recessed Light

Ceiling Fan with Light

Unit Door Entry Light

Bathroom Fan/Light Combo



FINISH WATTS EFFICACY COMMENTS

14 lm/W

14 lm/W

14 lm/W

149 lm/W

149 lm/W

75 lm/W

149 lm/W

100 W 12 lm/W

60 W

60 W

60 W

9 W

18 W

15 W

12 W

#### **GENERAL NOTES - RCP**

- A. ALL DIMENSIONS ON REFLECTED CEILING PLANS ARE FROM FACE OF WALL FINISH UNLESS NOTED OTHERWISE
- B. EMERGENCY POWER SHALL BE PROVIDED IN THE EVENT OF A POWER FAILURE FOR EGRESS LIGHTING AT PRESCRIBED
- ILLUMINATION LEVELS C. IF FIXTURE IS WITHIN A RATED ASSEMBLY, PROVIDE A UL RATED FIXTURE OR FIRE PROTECTION (DRYWALL SURROUNDS, FIRE HATS, OR FIRE RATED ELECTRICAL BOX)
- D. DEFAULT CEILING HEIGHTS TO BE MAXIMIZED AND CONSISTENT THROUGHOUT DWELLING UNITS, CORRIDORS, AND COMMON SPACES UNLESS SPECIFIED OTHERWISE; SOME CEILINGS WILL NEED TO BE HUNG BELOW THE FLOOR STRUCTURE DUE TO PENETRATIONS AND EQUIPMENT SEE NOTES AND RCPS FOR DROPPED CEILINGS BELOW; UNFORESEEN CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT AND
- OWNER IMMEDIATELY E. AIR SEAL AT POCKET DOOR OPENING AND CEILING PRIOR TO
- DOOR INSTALLATION F. LIGHTS, FIXTURES, EXIT SIGNS AND OTHER CEILING ACCESSORIES ARE SHOWN FOR FIXTURE TYPE AND LOCATION ONLY REFER TO ENGINEERING DRAWINGS FOR INFORMATION ON POWER REQUIREMENTS, CIRCUITING SWITCHING, FIXTURE SPECIFICATIONS AND EMERGENCY LIGHTING
- G. REFER TO ENGINEER'S DRAWINGS FOR LOCATIONS OF EXHAUST FANS, STROBES, EXIT LIGHTS, GRILLS, EMERGENCY LIGHTS, SMOKE DETECTORS, ETC.
- H. IF ANY DISCREPANCY EXISTS BETWEEN DRAWINGS AND FIELD OR ARCHITECTURAL AND ENGINEERING DRAWINGS, NOTIFY ARCHITECT **IMMEDIATELY** I. AVOID LOCATING DUCTS, CONDUITS,
- CABLING, EQUIPMENT, ETC. IN THE OPEN CEILING AREAS J. GANG MULTIPLE SWITCHES WITH SINGLE COVER PLATE, ALL COVER
- PLATES TO BE WHITE K. SPRINKLER HEADS INSTALLED IN GWB CEILINGS SHALL BE FULLY RECESSED, COVER PLATES SHALL
- BE WHITE L. EXIT DEVICES TO BE CENTERED ON
- HALLWAY OR OPENING M. PAINT EXPOSED DUCTS, CABLES, JUNCTION BOXES, SPRINKLER PIPES, AND OTHER EQUIPMENT TO MATCH CEILING
- N. REFER TO ID DRAWINGS FOR COMMON CORRIDOR, LOBBY, AND AMENITY CEILING DESIGN O. PROVIDE STICKPIN INSULATION AT UNDERSIDE OF SLAB WHERE OCCUPIED SPACE OCCURS ABOVE; WRAP UP ON VERTICAL SURFACES,
- P. PROVIDE STICKPIN INSULATION IN
- CEILING AT OCCUPIED SPACES
  BELOW RAMP AND LOADING
  Q. PROVIDE FIRE RATED SOFFIT FOR
  PIPES/DUCTS PROTECTION

I.E. SIDE FACES OF DROPPED SLAB,

3X3 AREA FOR DOB USE

SQUARE 134 ARCHITECTS 1432 K St NW Suite 200, Washington D.C. 20005 www.square134.com 202.328.0134

#### 2619 Wisconsin Avenue, NW

Washington D.C. 20007

DRAWING TITLE

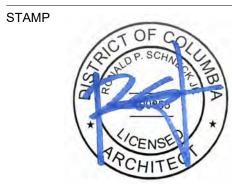
RCP - 1ST FLOOR

GRAPHIC SCALES



SUBMISSION NAME

# DATE DESCRIPTION



PROJECT NUMBER 24010

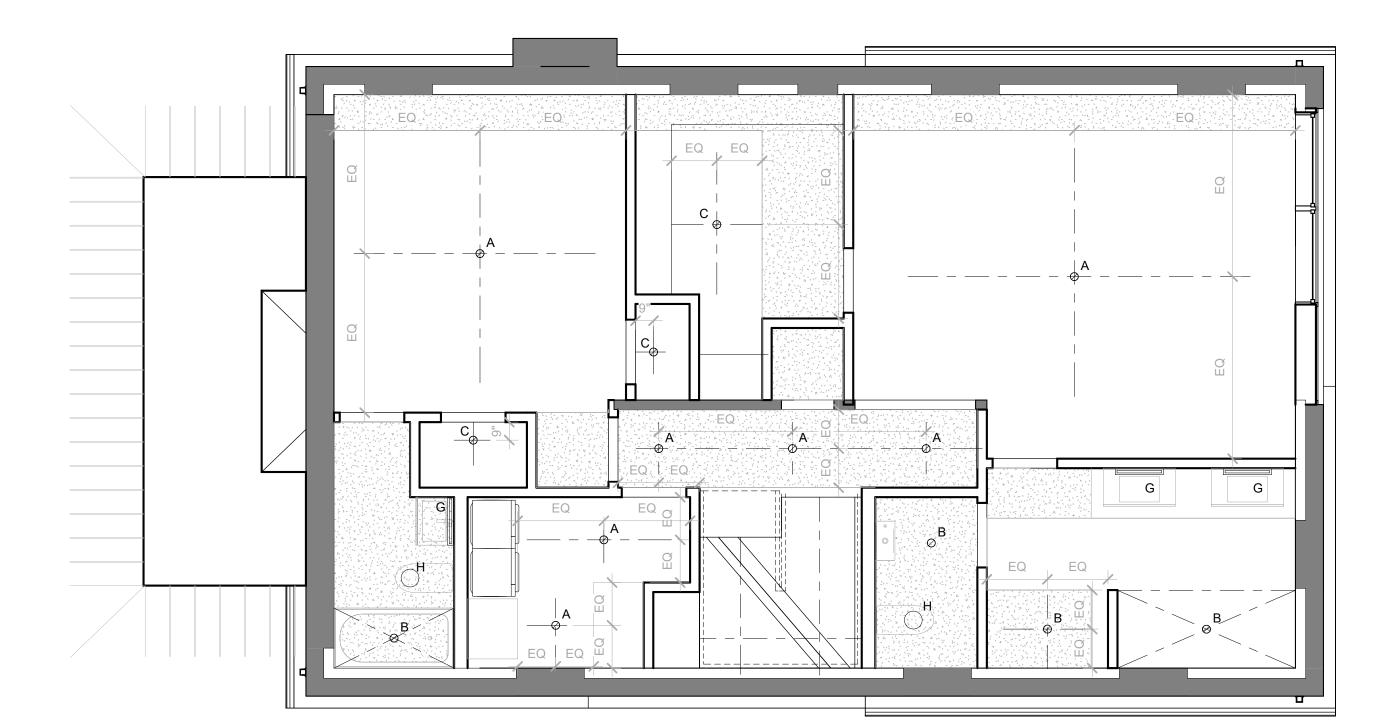
SCALE

As indicated

**Permit Submission Set** ISSUE DATE

09/06/2024 DRAWING NUMBER

YPE	DESCRIPTION	MANUFACTURER	TYPE	MODEL	FINISH	WATTS	<b>EFFICACY</b>	COMMENTS
L	Unit Recessed Light	TBD		TBD		60 W	14 lm/W	
}	Wet Location Recessed Light	TBD		TBD		60 W	14 lm/W	
)	Door Activated Recessed Light	TBD		TBD		60 W	14 lm/W	
•	Ceiling Fan with Light	TBD		TBD		9 W	149 lm/W	
3	Vanity Light	TBD		TBD		18 W	149 lm/W	
1	Bathroom Fan/Light Combo	TBD		TBD		15 W	75 lm/W	
	Pendant Light	TBD		TBD		12 W	149 lm/W	
)	Unit Door Entry Light	TBD		TBD		100 W	12 lm/W	



GENERAL NOTES - RCP

- A. ALL DIMENSIONS ON REFLECTED
  CEILING PLANS ARE FROM FACE OF
  WALL FINISH UNLESS NOTED
  OTHERWISE
- B. EMERGENCY POWER SHALL BE PROVIDED IN THE EVENT OF A POWER FAILURE FOR EGRESS LIGHTING AT PRESCRIBED
- ILLUMINATION LEVELS
  C. IF FIXTURE IS WITHIN A RATED
  ASSEMBLY, PROVIDE A UL RATED
  FIXTURE OR FIRE PROTECTION
  (DRYWALL SURROUNDS, FIRE HATS,
  OR FIRE RATED ELECTRICAL BOX)
- D. DEFAULT CEILING HEIGHTS TO BE MAXIMIZED AND CONSISTENT THROUGHOUT DWELLING UNITS, CORRIDORS, AND COMMON SPACES UNLESS SPECIFIED OTHERWISE; SOME CEILINGS WILL NEED TO BE HUNG BELOW THE FLOOR STRUCTURE DUE TO PENETRATIONS AND EQUIPMENT SEE NOTES AND RCPS FOR DROPPED CEILINGS BELOW; UNFORESEEN CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT AND
- OWNER IMMEDIATELY

  E. AIR SEAL AT POCKET DOOR
  OPENING AND CEILING PRIOR TO
- DOOR INSTALLATION
  F. LIGHTS, FIXTURES, EXIT SIGNS AND OTHER CEILING ACCESSORIES ARE SHOWN FOR FIXTURE TYPE AND LOCATION ONLY REFER TO ENGINEERING DRAWINGS FOR INFORMATION ON POWER REQUIREMENTS, CIRCUITING SWITCHING, FIXTURE SPECIFICATIONS AND EMERGENCY LIGHTING
- G. REFER TO ENGINEER'S DRAWINGS
  FOR LOCATIONS OF EXHAUST FANS,
  STROBES, EXIT LIGHTS, GRILLS,
  EMERGENCY LIGHTS, SMOKE
  DETECTORS, ETC.
- H. IF ANY DISCREPANCY EXISTS
  BETWEEN DRAWINGS AND FIELD OR
  ARCHITECTURAL AND ENGINEERING
  DRAWINGS, NOTIFY ARCHITECT
  IMMEDIATELY
  I. AVOID LOCATING DUCTS, CONDUITS,
- CABLING, EQUIPMENT, ETC. IN THE OPEN CEILING AREAS

  J. GANG MULTIPLE SWITCHES WITH
- SINGLE COVER PLATE, ALL COVER
  PLATES TO BE WHITE
  K. SPRINKLER HEADS INSTALLED IN
  GWB CEILINGS SHALL BE FULLY
- RECESSED, COVER PLATES SHALL
  BE WHITE
  L. EXIT DEVICES TO BE CENTERED ON
- HALLWAY OR OPENING
  M. PAINT EXPOSED DUCTS, CABLES,
  JUNCTION BOXES, SPRINKLER PIPES,
  AND OTHER EQUIPMENT TO MATCH
  CEILING
- N. REFER TO ID DRAWINGS FOR COMMON CORRIDOR, LOBBY, AND AMENITY CEILING DESIGN
  O. PROVIDE STICKPIN INSULATION AT UNDERSIDE OF SLAB WHERE OCCUPIED SPACE OCCURS ABOVE;

WRAP UP ON VERTICAL SURFACES,

- I.E. SIDE FACES OF DROPPED SLAB, FOLDS
  P. PROVIDE STICKPIN INSULATION IN CEILING AT OCCUPIED SPACES
- CEILING AT OCCUPIED SPACES
  BELOW RAMP AND LOADING
  Q. PROVIDE FIRE RATED SOFFIT FOR
  PIPES/DUCTS PROTECTION

3X3 AREA FOR DOB USE

134

SQUARE 134 ARCHITECTS

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## 2619 Wisconsin Avenue, NW

Washington D.C. 20007

DRAWING TITLE

**RCP - 2ND FLOOR** 

GRAPHIC SCALES



SUBMISSION NAME

# DATE DESCRIPTION

STAMP



PROJECT NUMBER **24010** 

SCALE

As indicated ISSUE

Permit Submission Set

ISSUE DATE

09/06/2024

DRAWING NUMBER

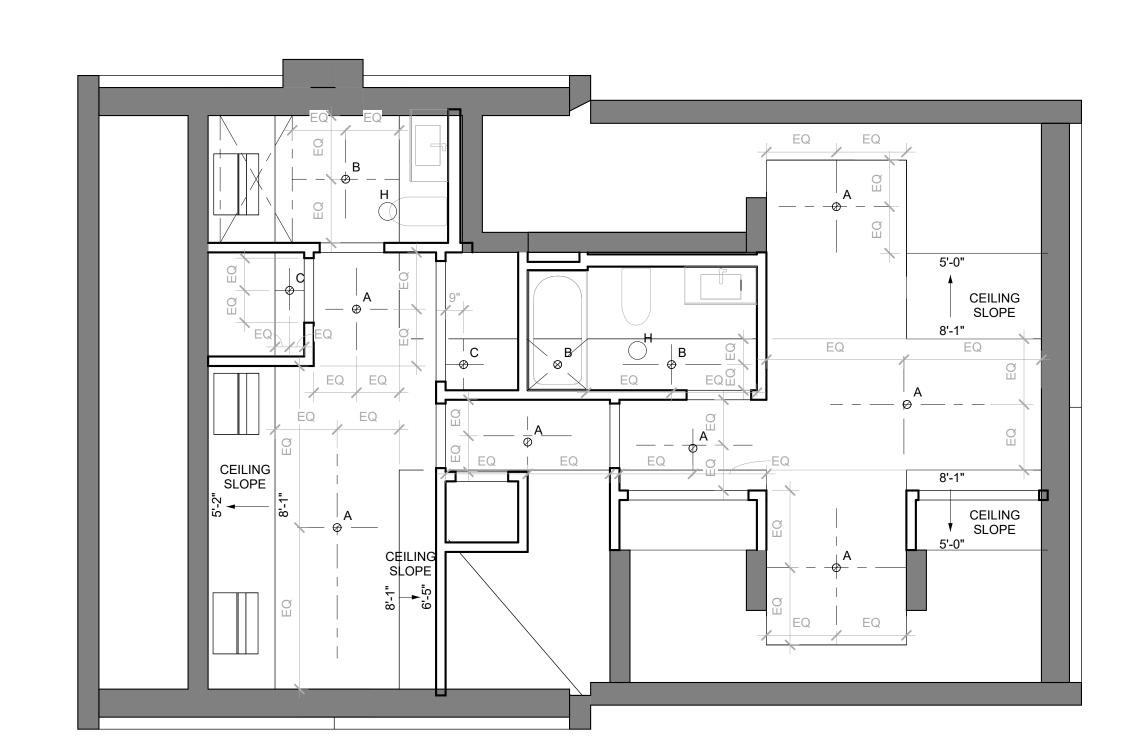
2002

Board of Zo

District of Co



ΓΥΡΕ	DESCRIPTION	MANUFACTURER	TYPE	MODEL	FINISH	WATTS	EFFICACY	COMMENTS
	Unit Recessed Light	TBD		TBD		60 W	14 lm/W	
	Wet Location Recessed Light	TBD		TBD		60 W	14 lm/W	
;	Door Activated Recessed Light	TBD		TBD		60 W	14 lm/W	
	Ceiling Fan with Light	TBD		TBD		9 W	149 lm/W	
}	Vanity Light	TBD		TBD		18 W	149 lm/W	
1	Bathroom Fan/Light Combo	TBD		TBD		15 W	75 lm/W	
	Pendant Light	TBD		TBD		12 W	149 lm/W	
>	Unit Door Entry Light	TBD		TBD		100 W	12 lm/W	
			-	<u>'</u>	<u> </u>	-	-	



1 3RD FLOOR RCP

**GENERAL NOTES - RCP** 

- A. ALL DIMENSIONS ON REFLECTED CEILING PLANS ARE FROM FACE OF WALL FINISH UNLESS NOTED OTHERWISE
- B. EMERGENCY POWER SHALL BE PROVIDED IN THE EVENT OF A POWER FAILURE FOR EGRESS LIGHTING AT PRESCRIBED
- ILLUMINATION LEVELS C. IF FIXTURE IS WITHIN A RATED ASSEMBLY, PROVIDE A UL RATED FIXTURE OR FIRE PROTECTION (DRYWALL SURROUNDS, FIRE HATS, OR FIRE RATED ELECTRICAL BOX)
- D. DEFAULT CEILING HEIGHTS TO BE MAXIMIZED AND CONSISTENT THROUGHOUT DWELLING UNITS, CORRIDORS, AND COMMON SPACES UNLESS SPECIFIED OTHERWISE; SOME CEILINGS WILL NEED TO BE HUNG BELOW THE FLOOR STRUCTURE DUE TO PENETRATIONS AND EQUIPMENT SEE NOTES AND RCPS FOR DROPPED CEILINGS BELOW; UNFORESEEN CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT AND OWNER IMMEDIATELY
- E. AIR SEAL AT POCKET DOOR OPENING AND CEILING PRIOR TO
- DOOR INSTALLATION F. LIGHTS, FIXTURES, EXIT SIGNS AND OTHER CEILING ACCESSORIES ARE SHOWN FOR FIXTURE TYPE AND LOCATION ONLY REFER TO ENGINEERING DRAWINGS FOR INFORMATION ON POWER REQUIREMENTS, CIRCUITING SWITCHING, FIXTURE SPECIFICATIONS AND EMERGENCY LIGHTING
- G. REFER TO ENGINEER'S DRAWINGS FOR LOCATIONS OF EXHAUST FANS, STROBES, EXIT LIGHTS, GRILLS, EMERGENCY LIGHTS, SMOKE DETECTORS, ETC.
- H. IF ANY DISCREPANCY EXISTS BETWEEN DRAWINGS AND FIELD OR ARCHITECTURAL AND ENGINEERING DRAWINGS, NOTIFY ARCHITECT **IMMEDIATELY** I. AVOID LOCATING DUCTS, CONDUITS,
- CABLING, EQUIPMENT, ETC. IN THE OPEN CEILING AREAS J. GANG MULTIPLE SWITCHES WITH SINGLE COVER PLATE, ALL COVER
- PLATES TO BE WHITE K. SPRINKLER HEADS INSTALLED IN GWB CEILINGS SHALL BE FULLY RECESSED, COVER PLATES SHALL
- BE WHITE L. EXIT DEVICES TO BE CENTERED ON HALLWAY OR OPENING
- M. PAINT EXPOSED DUCTS, CABLES, JUNCTION BOXES, SPRINKLER PIPES, AND OTHER EQUIPMENT TO MATCH CEILING
- N. REFER TO ID DRAWINGS FOR COMMON CORRIDOR, LOBBY, AND AMENITY CEILING DESIGN
- O. PROVIDE STICKPIN INSULATION AT UNDERSIDE OF SLAB WHERE OCCUPIED SPACE OCCURS ABOVE; WRAP UP ON VERTICAL SURFACES, I.E. SIDE FACES OF DROPPED SLAB,
- P. PROVIDE STICKPIN INSULATION IN CEILING AT OCCUPIED SPACES BELOW RAMP AND LOADING
  Q. PROVIDE FIRE RATED SOFFIT FOR
  PIPES/DUCTS PROTECTION

3X3 AREA FOR DOB USE



SQUARE 134 ARCHITECTS 1432 K St NW Suite 200, Washington D.C. 20005 www.square134.com 202.328.0134

#### 2619 Wisconsin Avenue, NW

Washington D.C. 20007

DRAWING TITLE

RCP - 3RD FLOOR

GRAPHIC SCALES



SUBMISSION NAME

# DATE DESCRIPTION



PROJECT NUMBER 24010

SCALE

As indicated

**Permit Submission Set** 

ISSUE DATE 09/06/2024

MARK	DESCRIPTION
CP1	FIBER CEMENT PANE
CM1	CORRUGATED METAL
MC1	METAL COPING
PC1	PAINTED CONCRETE
PM1	PAINTED METAL
WT1	WOOD TILE

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3X3 AREA FOR DOB USE

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DRAWING TITLE **NORTH ELEVATION** 

GRAPHIC SCALES

SUBMISSION NAME

# DATE DESCRIPTION

STAMP



PROJECT NUMBER **24010** 

SCALE
As indicated

ISSUE
Permit Submission Set

ISSUE DATE **09/06/2024** 

DRAWING NUMBER



1 NORTH ELEVATION 3/16" = 1'-0"

MARK	DESCRIPTION
CP1	FIBER CEMENT PAN
CM1	CORRUGATED MET
MC1	METAL COPING
PC1	PAINTED CONCRET
PM1	PAINTED METAL

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2619 Wisconsin Avenue, NW Washington D.C. 20007

DRAWING TITLE

**EAST & WEST ELEVATION** 

GRAPHIC SCALES

SUBMISSION NAME

# DATE DESCRIPTION

STAMP



PROJECT NUMBER 24010

SCALE As indicated

ISSUE
Permit Submission Set

ISSUE DATE **09/06/2024** 



EXTER	IOR MATER	IALS
MARK		DESCRIPTION
CP1		FIBER CEMENT PANEL
CM1		CORRUGATED METAL
MC1		METAL COPING
PC1		PAINTED CONCRETE
PM1		PAINTED METAL
\/\/T1		WOOD TILE

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2619 Wisconsin Avenue, NW Washington D.C. 20007

DRAWING TITLE

**SOUTH ELEVATION** 

GRAPHIC SCALES

SUBMISSION NAME

# DATE DESCRIPTION

STAMP



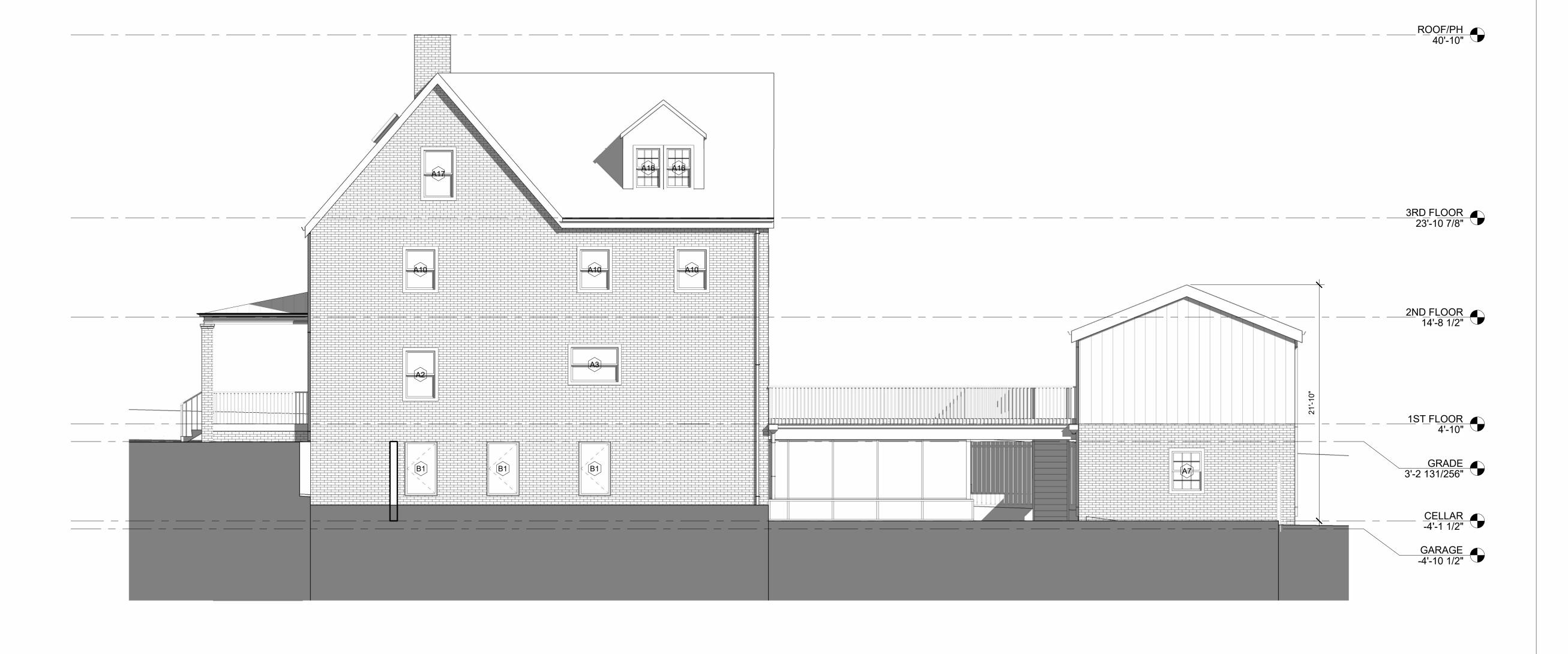
PROJECT NUMBER 24010

SCALE
As indicated

ISSUE
Permit Submission Set

ISSUE DATE **09/06/2024** 

DRAWING NUMBER



1 SOUTH ELEVATION A3002 3/16" = 1'-0"

EXTER	IOR MATER	IALS
MARK		DESCRIPTION
	IX X X X	
CP1	(XXX)	FIBER CEMENT PANEL
CM1		CORRUGATED METAL
MC1	[XXX]	METAL COPING
PC1		PAINTED CONCRETE
101		TAIRTED CONCRETE
PM1		PAINTED METAL
WT1		WOOD TILE

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1432 K St NW Suite 200, Washington D.C. 20005
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2619 Wisconsin Avenue, NW Washington D.C. 20007

DRAWING TITLE

**GARAGE ELEVATIONS** 

GRAPHIC SCALES

SUBMISSION NAME

# DATE DESCRIPTION

STAMP



PROJECT NUMBER **24010** 

SCALE
As indicated

ISSUE
Permit Submission Set

ISSUE DATE **09/06/2024** 







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DRAWING TITLE **BUILDING SECTIONS** 

GRAPHIC SCALES

DATE SUBMISSION NAME

# DATE DESCRIPTION

STAMP



PROJECT NUMBER **24010** 

SCALE 3/16" = 1'-0"

ISSUE
Permit Submission Set

ISSUE DATE **09/06/2024** 



1 SECTION 2 A3051 3/16" = 1'-0"

3X3 AREA FOR DOB USE

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DRAWING TITLE **BUILDING SECTIONS** 

GRAPHIC SCALES

DATE SUBMISSION NAME

# DATE DESCRIPTION

STAMP



PROJECT NUMBER **24010** 

SCALE 3/16" = 1'-0"

ISSUE
Permit Submission Set

ISSUE DATE **09/06/2024** 



1 A3052 SECTION 3 3/16" = 1'-0"

3X3 AREA FOR DOB USE

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DRAWING TITLE

**BUILDING SECTIONS** 

GRAPHIC SCALES

DATE SUBMISSION NAME

# DATE DESCRIPTION

STAMP



PROJECT NUMBER **24010** 

SCALE 3/16" = 1'-0"

ISSUE
Permit Submission Set

ISSUE DATE **09/06/2024** 

DOC	R SCHEDULE										HA	\R[	DWARE SCHEDU	ULE
			DOOR		MATERIAL		FIRE				Q	QTY	ITEM	MANUFA
TYPE	DESCRIPTION	HEIGHT	WIDTH	THICKNESS	DOOR FRAME	HARDWARE	RATING	U-FACTOR	SHGC	NOTES	(A) G	EN. E	XTERIOR DOOR	
A01	SINGLE GLASS BUILDING ENTRY	7'-0"	3'-0"	1 3/4"		Α	NR	0.30 MIN	0.40 MIN	PROVIDE SAFETY GLAZING	1		CLOSER	TBD
A02	EXISTING BUILDING ENTRY	7'-0"	3'-0"	1 3/4"		Α	NR			FLIP EXISTING DOOR TO SWING INWARD			DEADBOLT	TBD
A11	DOUBLE GLASS BUILDING ENTRY GARAGE ENTRY DOOR	7'-0" 7'-0"	5'-0" 2'-10"	1 3/4" 1 3/4"		В	NR		0.40 MIN 0.40 MIN	PROVIDE SAFETY GLAZING	1 3		GASKETING HINGE	TBD TBD
B01 B02	WINE CELLAR DOOR	7 -0 6'-8"	3'-0"	1 3/4"		A C	NR NR		NA		1		LEVERSET	TBD
B03	UNIT CLOSET	6'-8"	2'-10"	1 3/4"		F	NR		NA		1		PERIMETER WEATHERSEAL	TBD
B04	BED/BATH	6'-8"	2'-8"	1 3/4"		D	NR		NA		1		THRESHOLD	TBD
B05	UNIT CLOSET	6'-8"	2'-8"	1 3/4"		F	NR		NA		1		WALL STOP	TBD
B06 B07	UTILITY DOOR UNIT CLOSET	6'-8" 6'-8"	3'-0" 2'-2"	1 3/4" 1 3/4"		F	NR NR	NA NA	NA NA		(B) F)	XTFR	IOR DOOR - DOUBLE	
B08	UTILITY CLOSET	6'-8"	2'-2"	1 3/4"		C		NA	NA		2		CLOSER	TBD
D01	UNIT DOUBLE CLOSET	6'-8"	4'-0"	1 3/4"		G	NR	NA	NA		1		FLUSH BOLT SET	TBD
D02	DOUBLE BEDROOM	6'-8"	5'-0"	1 3/4"		E	NR		NA		1		GASKETING	TBD
E02 F01	UNIT DOUBLE SLIDING UNIT BARN	6'-8" 6'-8"	5'-0" 3'-6"	1 3/4" 1 3/4"		H	NR NR		NA NA		6 2		HINGE LEVERSET	TBD TBD
G01	EXISTING GARAGE DOOR	6'-8"	8'-0"	1 1/2"			NR	NA	NA	EXISTING GARAGE DOOR, V.I.F.	1		PERIMETER WEATHERSEAL	TBD
G02	EXISTING GARAGE DOOR	6'-8"	15'-2"	1 1/2"			NR	NA	NA	EXISTING GARAGE DOOR, V.I.F.	1		THRESHOLD	TBD
S01	SINGLE SCREEN	7'-3 1/4"	4'-0"	1 3/4"			NR	NA	NA		2	!	WALL STOP	TBD
											(C) W	/INF (	CELLAR/UTILITY - SINGLE	
	DOOR TYPES										1	/// (	CLOSER	TBD
	DOOK TIPES										1		EXIT DEVICE	TBD
											1		GASKETING	TBD
											3		HINGE LEVERSET	TBD TBD
					055 001155	0.5		_			1		WALL STOP	TBD
	SEE SCHED.	SEE	SCHED.	_	SEE SCHED.	→ SE	E SCHED	). /						
				7							(D) UI	NIT P	RIVACY	TDD
			1								3		DOOR STOP HINGE	TBD TBD
							./   \				1		LEVERSET	TBD
							\			Ö.				
										SCHED	(E) UI		RIVACY - DOUBLE	TDD
								/		о Ш В	2		DOOR STOP FLUSH BOLT SET	TBD TBD
								,		8	6		HINGE	TBD
							\ /				2		LEVERSET	TBD
			`								(E) III	NIT D	ASSAGE	
					<b>-</b> V	_					1		DOOR STOP	TBD
	TYPE A0 SINGLE GLASS		PE A1 .E GLASS		TYPE B0 SOLID CORE	!	TYPE D0				3		HINGE	TBD
					002.2 001.2						1		LEVERSET	TBD
					055 001150						(G) I II	NIT P	ASSAGE - DOUBLE	
	SEE SCHED.		SEE	SCHED.	SEE SCHED						2		DOOR STOP	TBD
						1					6		HINGE	TBD
		<del>\</del>									1		LEVERSET (DUMMY)	TBD
		\	.     /								2		ROLLER LATCH	TBD
										Ö	(H) UI	NIT P	ASSAGE - SLIDER	
										SCHED	1		DOOR FLOOR GUIDE	TBD
			/\	$\leftarrow$						ω ω	1		SLIDING DOOR HARDWARE	TBD
			/							SEE	(J) UN	NIT B	ARN DOOR	
		/	′   \								1		BARN DOOR HARDWARE	TBD
		/_									1		BARN DOOR LATCH	TBD
	TYPE E0		TYPI	E EN	TYPE S0						(L) BA	ALCO	NY	
	TIPE EU		1111		SINGLE SCRE	ΞN					1		DEADBOLT	TBD
											3		HINGE	TBD
											1		LEVERSET PERIMETER WEATHERSEAL	TBD TBD
											1		THRESHOLD	TBD
											1		WALL STOP	TBD
WIN	DOW SCHEDULE													
TAG	TYPE	WIDTI	н н	EIGHT S	ILL HEIGHT HEAD HEIGHT	U-FACT	OR	SHGC	NOTES	3				
Δ1	DOUBLE HUNG	3'-1"		2'-1"	5'-3" 7'-4"	በ ያበበበ ወተነ ነ/		Ω 4	\/ [-	EXISTING OPENING REPLACE IN KIND				
A1 A2	DOUBLE HUNG  DOUBLE HUNG	2'-10'		2'-1" 4'-6"	2'-4" 6'-10"	0.3000 BTU/ 0.3000 BTU/	. ,	0.4		EXISTING OPENING REPLACE IN KIND  EXISTING OPENING REPLACE IN KIND.				
							. ,		PROVI	DE SAFETY GLAZING				
A3	DOUBLE HUNG	4'-6"		3'-4"	3'-10" 7'-2"	0.3000 BTU/	. ,	0.4		EXISTING OPENING REPLACE IN KIND				
A4 A5	DOUBLE HUNG DOUBLE HUNG	2'-10' 2'-0"		4'-6" 4'-6"	2'-6" 7'-0" 2'-6" 7'-0"	0.3000 BTU/	. ,	0.4		EXISTING OPENING REPLACE IN KIND  EXISTING OPENING REPLACE IN KIND				
IAO	DOUBLE HUNG  DOUBLE HUNG	2'-0"		4'-6" 3'-9"	2'-6"	0.3000 BTU/ 0.3000 BTU/	· ,	0.4		EXISTING OPENING REPLACE IN KIND  EXISTING OPENING REPLACE IN KIND				
		_ 10					·			_				
A6 A7	DOUBLE HUNG	2'-10'	<u>"                                     </u>	3'-9"	2'-9" 6'-6"	0.3000 BTU/	′ <u>h·</u> ft²·°F)	0.4	V.I.F. E	EXISTING OPENING REPLACE IN KIND				
A6 A7 A8	DOUBLE HUNG DOUBLE HUNG	2'-0"		4'-6"	2'-4" 6'-10"	0.3000 BTU/	(h·ft²·°F)	0.4	V.I.F. E	EXISTING OPENING REPLACE IN KIND				
A6 A7 A8 A9	DOUBLE HUNG DOUBLE HUNG DOUBLE HUNG	2'-0" 2'-10"		4'-6" 4'-6"	2'-4" 6'-10" 2'-4" 6'-10"	0.3000 BTU/ 0.3000 BTU/	(h·ft²·°F) (h·ft²·°F)	0.4 0.4	V.I.F. E V.I.F. E	EXISTING OPENING REPLACE IN KIND EXISTING OPENING REPLACE IN KIND				
A6 A7 A8	DOUBLE HUNG DOUBLE HUNG	2'-0"	" (	4'-6"	2'-4" 6'-10"	0.3000 BTU/	(h·ft²·°F) (h·ft²·°F) (h·ft²·°F)	0.4	V.I.F. E V.I.F. E V.I.F. E	EXISTING OPENING REPLACE IN KIND				

<u> </u>					ARCHITECT.
(A) GEN.	EXTERIOR DOOR				B. FENESTRATION PRODUCTS ARE
1	CLOSER	TBD	TBD	TBD	CERTIFIED AS TO THE PERFORMANCE
1	DEADBOLT	TBD	TBD	TBD	LABELS OR CERTIFICATES.
1	GASKETING	TBD	TBD	TBD	C. CONTINUOUS AIR BARRIER TO BE WRAPPED, SEALED, CAULKED,
3	HINGE	TBD	TBD	TBD	GASKETED, TAPED IN AN APPROVED
1	LEVERSET	TBD	TBD	TBD	MANNER. ASSEMBLIES TO MEET ASTM
1	PERIMETER WEATHERSEAL	TBD	TBD	TBD	2357, ASTM E 1677, OR ASTM E 283.
1	THRESHOLD	TBD	TBD	TBD	D. FENESTRATION PRODUCTS RATED IN
1	WALL STOP	TBD	TBD	TBD	ACCORDANCE WITH NFRC. E. FACTORY BUILT FENESTRATION AND
					DOORS TO BE LABELED AS MEETING
(B) EXTE	RIOR DOOR - DOUBLE				AIR LEAKAGE REQUIREMENTS.
2	CLOSER	TBD	TBD	TBD	F. FENESTRATION TO MEET AAMA/
1	FLUSH BOLT SET	TBD	TBD	TBD	WDMA/CSA 101/I.S. 2/A440 OR DOES
1	GASKETING	TBD	TBD	TBD	NOT EXCEED CODE LIMITS PER NFRC
6	HINGE	TBD	TBD	TBD	400. G. ALL DOORS WITH GLASS AND ALL
2	LEVERSET	TBD	TBD	TBD	GLAZING CONSIDERED AS
1	PERIMETER WEATHERSEAL	TBD	TBD	TBD	HAZARDOUS LOCATIONS PER IRC
1	THRESHOLD	TBD	TBD	TBD	MUST BE TEMPERED.
2	WALL STOP	TBD	TBD	TBD	H. ALL OPERABLE WINDOWS LOCATED
	WALLSTOI	טטו	100	100	LESS THAN 36" FROM FINISHED
(C) \\/\INIE	ECELLAR/UTILITY - SINGLE				FLOOR TO BE PROVIDED WITH LIMITERS
1	CLOSER	TBD	TBD	TBD	I. PROVIDE PRIVACY COVER AT ALL
1	EXIT DEVICE	TBD	TBD	TBD	BEDROOM AND BATHROOM
1	GASKETING	TBD	TBD	TBD	WINDOWS.
1	HINGE	TBD	TBD	TBD	J. AIR SEAL AT POCKET DOOR OPENING
3		TBD	TBD	TBD	AND CEILING PRIOR TO DOOR
1	LEVERSET WALL STOP	TBD	TBD	TBD	INSTALLATION
1	WALL STOP	עמו	עמו	IBD	_
(D) LINIT	PRIVACY				
(D) UNIT	DOOR STOP	TBD	TBD	TBD	_
1	HINGE	TBD	TBD	TBD	-
3	LEVERSET	TBD	TBD	TBD	_
I	LEVERSET	עמו	עמו	IBU	-
(E) LINUT	DRIVACY DOLIBLE				GENERAL NOTES - HARDWARE
	PRIVACY - DOUBLE				
	DOOD STOD	TDD	TDD	TRD	A. ALL HARDWARE SELECTIONS TO BE
2	DOOR STOP	TBD	TBD	TBD	A. ALL HARDWARE SELECTIONS TO BE SELECTED BY OWNER, VERIFIED BY
2	FLUSH BOLT SET	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.
2 1 6	FLUSH BOLT SET HINGE	TBD TBD	TBD TBD	TBD TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS
2	FLUSH BOLT SET	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT. B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE
2 1 6 2	FLUSH BOLT SET HINGE LEVERSET	TBD TBD	TBD TBD	TBD TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT. B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC
2 1 6 2	FLUSH BOLT SET HINGE LEVERSET PASSAGE	TBD TBD TBD	TBD TBD TBD	TBD TBD TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE
2 1 6 2 (F) UNIT 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP	TBD TBD TBD	TBD TBD TBD	TBD TBD TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT. B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL
2 1 6 2 (F) UNIT 1 3	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE	TBD TBD TBD TBD TBD	TBD TBD TBD TBD TBD	TBD TBD TBD TBD TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A
2 1 6 2 (F) UNIT 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP	TBD TBD TBD	TBD TBD TBD	TBD TBD TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.
2 1 6 2 (F) UNIT 1 3	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET	TBD TBD TBD TBD TBD	TBD TBD TBD TBD TBD	TBD TBD TBD TBD TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE
2 1 6 2 (F) UNIT 1 3 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE	TBD TBD TBD TBD TBD TBD TBD	TBD TBD TBD TBD TBD TBD TBD	TBD TBD TBD TBD TBD TBD TBD TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP	TBD TBD TBD TBD TBD TBD TBD	TBD TBD TBD TBD TBD TBD TBD	TBD TBD TBD TBD TBD TBD TBD TBD TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL
2 1 6 2 (F) UNIT 1 3 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS,
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET  DOOR STOP HINGE LEVERSET (DUMMY)	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE  BARN DOOR	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE ARCHITECTURAL SET
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE  BARN DOOR BARN DOOR	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE ARCHITECTURAL SET  G. GENERAL CONTRACTOR SHALL
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE  BARN DOOR	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE ARCHITECTURAL SET
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1 1 (J) UNIT 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE BARN DOOR LATCH	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE ARCHITECTURAL SET  G. GENERAL CONTRACTOR SHALL COORDINATE ALL DOOR AND
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE  BARN DOOR BARN DOOR HARDWARE BARN DOOR LATCH	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE ARCHITECTURAL SET  G. GENERAL CONTRACTOR SHALL COORDINATE ALL DOOR AND HARDWARE WITH LOW VOLTAGE
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1 1 (J) UNIT 1 1 (L) BALC 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE BARN DOOR BARN DOOR LATCH  ONY DEADBOLT	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE ARCHITECTURAL SET  G. GENERAL CONTRACTOR SHALL COORDINATE ALL DOOR AND HARDWARE WITH LOW VOLTAGE
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1 1 (J) UNIT 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE BARN DOOR BARN DOOR BARN DOOR LATCH  ONY DEADBOLT HINGE	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE ARCHITECTURAL SET  G. GENERAL CONTRACTOR SHALL COORDINATE ALL DOOR AND HARDWARE WITH LOW VOLTAGE
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1 1 (J) UNIT 1 1 (L) BALC 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE BARN DOOR BARN DOOR LATCH  ONY DEADBOLT HINGE LEVERSET	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE ARCHITECTURAL SET  G. GENERAL CONTRACTOR SHALL COORDINATE ALL DOOR AND HARDWARE WITH LOW VOLTAGE
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1 1 (J) UNIT 1 1 (L) BALC 1 3	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE  BARN DOOR BARN DOOR BARN DOOR LATCH  ONY DEADBOLT HINGE LEVERSET PERIMETER WEATHERSEAL	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE ARCHITECTURAL SET  G. GENERAL CONTRACTOR SHALL COORDINATE ALL DOOR AND HARDWARE WITH LOW VOLTAGE
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1 1 (J) UNIT 1 1 (L) BALC 1 3 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE  BARN DOOR BARN DOOR BARN DOOR LATCH  ONY DEADBOLT HINGE LEVERSET PERIMETER WEATHERSEAL THRESHOLD	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE ARCHITECTURAL SET  G. GENERAL CONTRACTOR SHALL COORDINATE ALL DOOR AND HARDWARE WITH LOW VOLTAGE
2 1 6 2 (F) UNIT 1 3 1 (G) UNIT 2 6 1 2 (H) UNIT 1 1 (J) UNIT 1 1 (L) BALC 1 3 1	FLUSH BOLT SET HINGE LEVERSET  PASSAGE DOOR STOP HINGE LEVERSET  PASSAGE - DOUBLE DOOR STOP HINGE LEVERSET (DUMMY) ROLLER LATCH  PASSAGE - SLIDER DOOR FLOOR GUIDE SLIDING DOOR HARDWARE  BARN DOOR BARN DOOR BARN DOOR LATCH  ONY DEADBOLT HINGE LEVERSET PERIMETER WEATHERSEAL	TBD	TBD	TBD	SELECTED BY OWNER, VERIFIED BY ARCHITECT.  B. HARDWARE TYPES AND FUNCTIONS INDICATED IN THE HARDWARE SCHEDULE ARE THE BASIC INFORMATION NECESSARY FOR EACH DOOR OPENING. CONTRACTOR SHALL PROVIDE ALL HARDWARE NECESSARY FOR A COMPLETE INSTALLATION.  C. ALL HARDWARE SHALL MEET THE REQUIREMENTS OF ICC ANSI A117.1-2009 AND IBC  D. GENERAL CONTRACTOR SHALL COORDINATE ALL CYLINDERS, LOCKSETS, AND KEYING/MASTER KEY WITH OWNER.  E. COORDINATE FAIL SAFE LOCKS WITH REQUIREMENTS OF FIRE MARSHALL AND FIRE ALARM SYSTEM IN COMPLIANCE WITH IBC  F. INTERIOR DESIGN SET SPECIFICATIONS SUPERCEDE ARCHITECTURAL SET  G. GENERAL CONTRACTOR SHALL COORDINATE ALL DOOR AND HARDWARE WITH LOW VOLTAGE

MANUFACTURER

MODEL#

FINISH

**FUNCTION** 

**NOTES** 

3X3 AREA FOR DOB USE

**SQUARE 134 ARCHITECTS** 

1432 K St NW Suite 200, Washington D.C. 20005 www.square134.com 202.328.0134

2619 Wisconsin

Washington D.C. 20007

DOOR SCHEDULE &

Avenue, NW

DRAWING TITLE

GRAPHIC SCALES

TO BE SELECTED BY OWNER AND ARCHITECT. FENESTRATION PRODUCTS ARE

**GENERAL NOTES - DOOR & WINDOW** 

CERTIFIED AS TO THE PERFORMANCE LABELS OR CERTIFICATES.

A. ALL DOOR AND WINDOW SELECTIONS

#### ENERAL NOTES - HARDWARE

SUBMISSION NAME

AIR LEAKAGE REQUIREMENTS 5.4.3.2 Fenestration and Doors Air leakage for fenestration and doors shall be determined in accordance with

# DATE DESCRIPTION

a. 1.0 cfm/ft2 for glazed swinging entrance doors and revolving doors, tested at a pressure of at least 1.57 psf in accordance with AAMA/WDMA/CSA 101/I.S.2/ A440, NFRC 400, or ASTM

AAMA/WDMA/CSA 101/I.S.2/A440, NFRC 400, or ASTM E283 as specified below. Air leakage shall be determined by a laboratory accredited by a nationally recognized

accreditation organization, such as the National Fenestration Rating Council, and shall be labeled and certified by the manufacturer. Air leakage shall not exceed:

b. 0.06 cfm/ft2 for curtainwall and storefront glazing, tested at a pressure of at least 1.57 psf or higher in accordance with NFRC 400 or ASTM E283;

c. 0.3 cfm/ft2 for unit skylights having condensation weep-age openings, tested at a pressure of at least 1.57 psf in accordance with AAMA/WDMA/CSA 101/I.S.2/A440 or NFRC 400, or 0.5 cfm/ft2 tested at a pressure of at least 6.24 psf in accordance with AAMA/WDMA/CSA 101/ I.S.2/A440; d. 1.3 cfm/ft2 for nonswinging doors

intended for vehicular access and material transportation, with a minimum opening rate of 32 in./s, tested at a pressure of at least 1.57 psf or higher in accordance with ANSI/DASMA 105, NFRC 400, or ASTM E283.

e. 0.4 cfm/ft2 for other nonswinging opaque doors, glazed sectional garage doors, and upward acting nonswinging glazed doors tested at a pressure of at least 1.57 psf or higher in accordance with ANSI/DASMA 105, NFRC 400, or ASTM E283; and

f. 0.2 cfm/ft2 for all other products tested at a pressure of at least 1.57 psf in accordance with AAMA/WDMA/CSA 101/I.S.2/A440 or NFRC 400, or 0.3 cfm/ft2 tested at a pressure of at least 6.24 psf in accordance with AAMA/ WDMA/CSA 101/I.S/A440.

Exceptions: 1. Field-fabricated fenestration and doors

Deleted 3. Products in buildings that comply with a whole building air leakage rate of 0.4 cfm/ft2 under a pressure differential of 0.3 in. H2O, 1.57 psf when tested in

accordance with ASTM E 779

PROJECT NUMBER 24010

STAMP

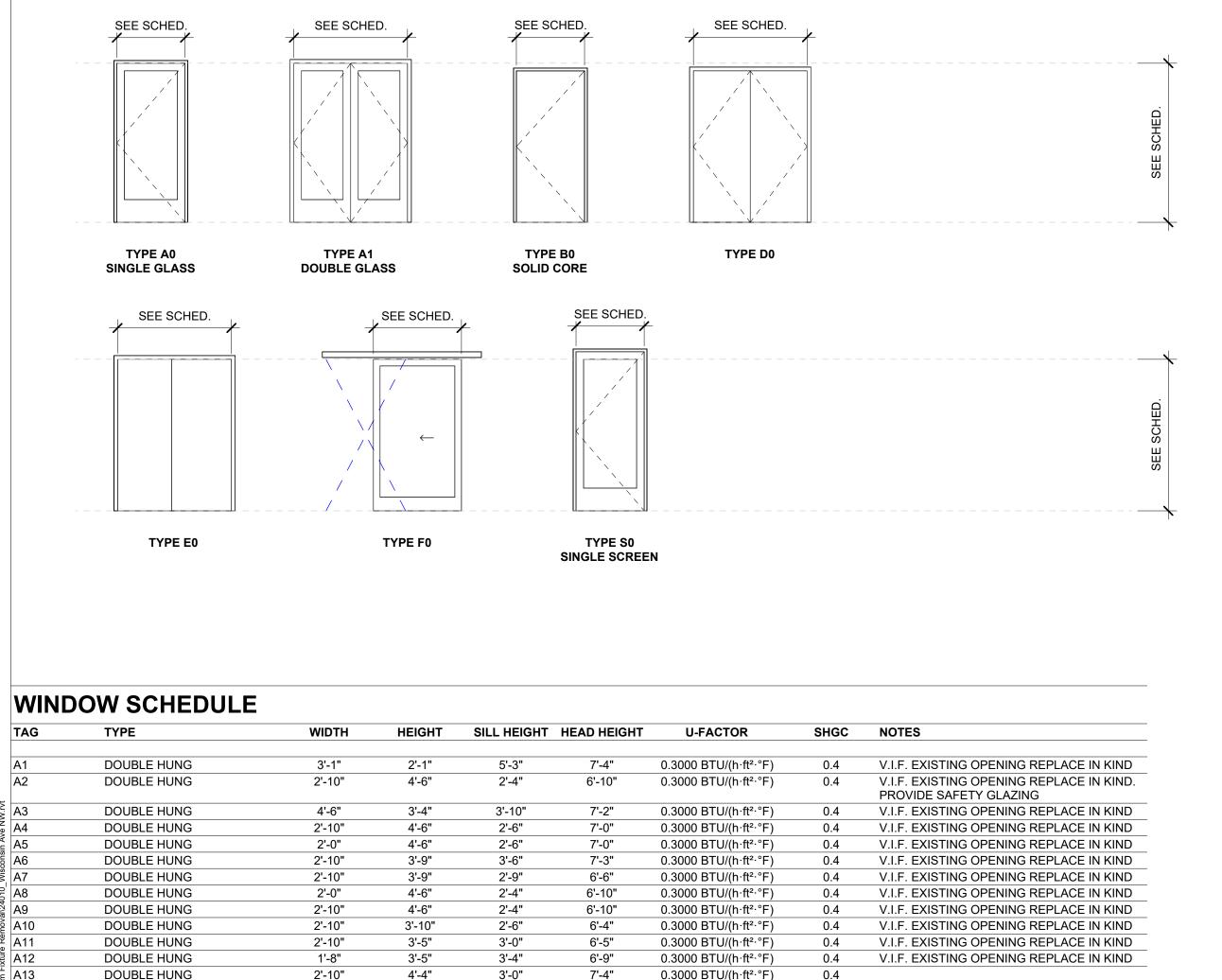
As indicated

ISSUE **Permit Submission Set** 

ISSUE DATE 09/06/2024

DRAWING NUMBER

CASE NO. 21244 EXHIBIT NO. 19A<sub>(C)</sub>



V.I.F. EXISTING OPENING REPLACE IN KIND

V.I.F. EXISTING OPENING REPLACE IN KIND

V.I.F. EXISTING OPENING REPLACE IN KIND

V.I.F. EXISTING OPENING. REPLACE WITH

LARGER WINDOW PER EGRESS

PROVIDE SAFETY GLAZING

PROVIDE SAFETY GLAZING

PROVIDE SAFETY GLAZING

REQUIREMENTS

A14

A17

≝ C1A

DOUBLE HUNG

DOUBLE HUNG

DOUBLE HUNG

DOUBLE HUNG

CASEMENT

CASEMENT

**FIXED** 

FIXED

FIXED

SKYLIGHT

**WINDOW TYPES** 

TYPE A1

DOUBLE HUNG

1'-3"

2'-10"

2'-4"

2'-10"

3'-0"

3'-0"

4'-0"

4'-0"

4'-0"

2'-10"

TYPE B1

CASEMENT

3'-4"

4'-6"

3'-9"

4'-6"

5'-0"

7'-0"

7'-0"

6'-6"

3'-2"

2'-1"

2'-0"

2'-9"

1'-10"

2'-4"

2'-0"

TYPE C1

**FIXED** 

5'-5"

6'-6"

6'-6"

6'-4"

7'-4"

7'-0"

7'-2"

0.3000 BTU/(h·ft²·°F)

0.3000 BTU/(h·ft²·°F)

0.3000 BTU/(h·ft²·°F)

0.3000 BTU/(h·ft²·°F)

0.3000 BTU/(h·ft<sup>2</sup>·°F)

0.3000 BTU/(h·ft²·°F)

0.3000 BTU/(h·ft²·°F)

0.3000 BTU/(h·ft²·°F)

0.3000 BTU/(h·ft²·°F)

0.5500 BTU/(h·ft²·°F)

0.4

0.4

0.4

0.4

0.4

0.4