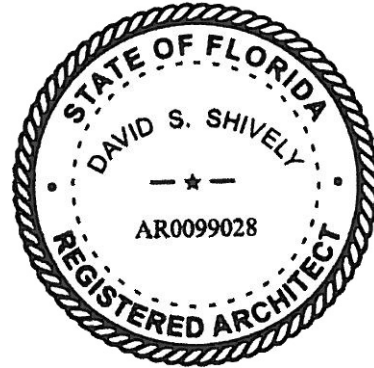


ADDENDUM 001 – 07/16/2021
 To the Plans and Specifications for:
UNF – Arena Office Relocation (Phase I)

Prepared By: **ARCHITECT**
 Bhide & Hall Architects, P.A.
 1329-C Kingsley Ave.
 Orange Park, FL 32073
 Certificate No. AAC000569



Date: July 16, 2021

Index:

<u>No.</u>	<u>Discipline</u>	<u>Topic</u>
1	Specifications	Specifications - Section 06 40 00 Architectural Woodwork
2	Architectural	A103
3	Architectural	A104
4	Architectural	A201
5	Architectural	A1001
6	Electrical	E3.2

11 ITEMS TOTAL

Item No. 1 Architectural Woodwork – Section 06 40 00

Revised information under section 2.3.6 and 2.7

Item No. 2: A103: Added elevation 3 (Coffee Bar) updated Construction Key Notes, and added additional wall type F2 along face of existing masonry wall that is to be patched with a new infill and new door package.

Item No. 3: A104: Updated note indicating that Existing Door 1062-C is to be removed. This door is to remain. A new surface mounted astragal is to be added to this door. Reference revised sheet A1001.

Item No. 4: A201: Corrected wall tag from B6 which did not exist to A6. Reference revised sheet A1001.

Item No. 5: A1001: Updated Door Schedule and Wall Types. Added STC tested assembly information for reference.

Item No. 6: E3.2: Deleted the requirement to add a floor box beneath the conference room table.

UNF – Arena Office Relocation (Phase I)

End of Addendum No. 001

SECTION 06 40 00

ARCHITECTURAL WOODWORK

1 GENERAL:

1.1 Related Documents: The requirements of Division 1 are hereby made a part of this section as if fully repeated herein.

1.1.1 DIRECT PURCHASING: This Section is subject to the terms and procedures of Direct Purchasing, whereby the Owner reserves the right to recover the sales tax on materials by purchasing directly the materials required for this Section. Issuance of Purchase Orders by the Owner shall not relieve the Contractor of any of his responsibilities regarding material purchases or installations, with the exception of the payments for the materials as purchased.

1.2 SUMMARY: Architectural woodwork includes items of miscellaneous finish carpentry and laminate millwork unless such items are specified under another Section of these Specifications:

1.2.1 Work included in this section includes:

1. Coffee Bar millwork: Room 1050
2. Any additional millwork items.

1.3 Work specified in other sections and not included in this section includes:

1.3.1 Priming and back-priming, except as specified herein.

1.4.1 Sinks and Service Fixtures: Furnished and installed under Mechanical and Electrical Divisions.

1.4.2 Vinyl Base: Furnished and installed under Section 096500.

1.4.3 Blocking in walls, specified in Section 061000.

1.4 Quality Assurance:

1.4.4 Manufacturers shall show evidence of at least five (5) years' experience and installations for similar types of projects.

1.4.5 Quality Standards: The Quality Standards of the Architectural Woodwork Industry (AWI) shall apply and by reference are made a part of this Specification. Any item not given a specific quality grade shall be AWI "Custom".

1.5 Submittals:

1.5.1 Submit shop drawings for shelving and countertops showing layout, elevations, ends, cross-sections, service run spaces, and location of services. Show details and location of anchorages. Include layout of units with relation to surrounding walls, doors, windows and other building components. A cabinet sample shall be submitted upon the Architect's request.

1.6 Product Handling: Deliver completed units only after wet operations in building are completed and building is ready for cabinet installation. Do not store woodwork in a trailer.

1.7 Warranty: All materials and workmanship covered by this section will carry a one (1) year

warranty from date of project Substantial Completion.

2 DEFINITIONS AND MATERIALS:

1.8 Listed are definitions and materials commonly used in defining laminate clad wood-work. Refer to FABRICATION section for those items selected for use on this project.

2.1.1 Open Interiors: Any open storage unit without solid doors or drawer fronts and units with glass doors. Material: GP28 HPDL. Color to match exposed face material.

2.1.2 Closed Interiors: Any closed storage unit behind hinged solid door or drawer fronts and sliding solid doors. Material, thermal-fused melamine - color to be selected by architect. (Note: Glued on top coated melamine papers are not acceptable.)

2.1.3 Exposed Surfaces: Any unit door/drawer front when closed and exposed ends Material GP28 high pressure decorative laminate. (Colored melamine is not acceptable).

2.1.4 Semi-Exposed Surfaces: Tops of wall and tall cabinets and exterior bottoms of wall cabinets, unless otherwise designated, shall be thermal-fused melamine - color to be selected by architect.

2.15. Concealed Surfaces: Any surface not normally visible after installation such as cabinet backs to wall and cabinet sides to cabinet sides. Material shall be a balanced backer. These flat surfaces shall be laminated and not left raw or painted.

2.1.6 Balanced construction of all laminated panels is mandatory.

2.1 Cabinet Core Materials

2.2.1 Particleboard – Industrial grade 47 lb. Meeting or exceeding ANSI A208.1-1993, M-3 requirements. Provide thickness as noted in this specification and on the drawings.

2.3 Decorative Laminates/Veneer Where Applicable.

2.3.1 Solid or pattern high pressure decorative laminated GP50 (.050) or post forming horizontal grade. NEMA test LD-3-1985. For countertops.

2.3.2 Solid or pattern color high pressure decorative laminated GP28 (.028). NEMA test LD-3-1985. For cabinet exposed surfaces. Thermal fused melamine is not acceptable.

2.3.3 High pressure cabinet liner CL20 (.020) for balance to GP28. NEMA test LD-3-1985.

2.3.4 Thermal-fused melamine accredited by A.L.A 1988 requirements or NEMA test LD – 3-1991. White, almond or light gray for open and closed interiors, including drawer boxes.

2.3.5 High pressure backer BK20 (.020).

2.3.6 Colors for high pressure laminate will be selected from Wilsonart or Formica's solid or pattern offering. A maximum of 2 colors will be selected. Provide manufacturer standard color line samples for selection.

2.4 Edging Materials.

2.4.1 1mm PVC banding, machine applied with waterproof hot melt adhesive. Interior shelving of cabinets shall have 1mm PVC banding to match shelf color.

2.4.2 3mm PVC banding, machine applied with waterproof hot melt adhesive. Use 3mm for all doors, drawer fronts, end panels, exposed shelves, and intermediate vertical panels on exposed shelving.

2.4.3 A minimum of 10 colors shall be offered for color selection. A maximum of 4 colors will be selected.

2.5 Cabinet Hardware

2.5.1 Hinges

2.5.1.1 SALICE C2P4P99 HNG 110D INS FS SCRON MDO. Free Swinging, Screw Mounting, Model C2P4P99. Provide Hinge Arm Cover Plate and Cup Cover Plate. Provide for door thickness of ¾"

2.5.1.2 One pair per door to 48 inch height. One and one-half pair over 48 inches in height. Hinge to accommodate 13/16 inch thick laminated door and allow 180 degree swing.

1.5.1.3 Finish to be Nickel Plated

1.5.1.4 Hafele #329.16.520 or equivalent

2.5.2 Door/Drawer pulls

2.5.2.1 Amerock Blackrock Collection: Hafele #133.50.172 or equivalent

2.5.2.2 Finish: Satin Nickel

2.5.2.3 96mm CTC

2.5.3 Drawer Slides

2.5.3.1 Standard Drawers: Ball Bearing Slide, side mounting, full extension, zinc finish. Similar to Hafele Matrix Runner BBA45: Hafele #432.21.55X. *Length of slide to coordinate with drawer.* Minimum 100lb. Dynamic load rating.

2.5.5 Adjustable Shelf: To be built-in mortise mount pilaster shelving (KV 233-ZC). To include adjustable shelf supports (KV 237-ZC-XX).

2.5.6 Locks: N/A

2.6 Fabrication

2.6.1 Fabricate casework to dimensions, profiles and details shown on drawings.

2.6.2 Cabinet Body Construction

2.6.2.1 Joinery shall meet AWI standards for Custom Grade. Tops and bottoms to cabinet ends, cabinet components such as fixed horizontals, rails, verticals, and anchor rails shall be mating - sticking (male/female) and glued under pressure or dowelled in place. Dowel spacing shall not exceed 3.5 inches on center.

2.6.2.2 Unless specifically indicated, core shall be ¾" thick industrial grade 47lb particleboard meeting or exceeding ANSI A208.1-1993, M-3 requirements before lamination. Edging and surface finishes as indicated herein.

2.6.2.3 Unit backs on fixed cabinets shall be 3/8" or ½" thick particleboard (same type as cabinet body construction), laminated both sides with thermally fused

melamine, captured four sides and glued. Exposed backs shall be ¾" particleboard with exterior surface GP28 laminate as selected.

2.6.2.4 All fixed base and tall units shall have a separate and continuous pressure treated pine or exterior grade plywood base. Cabinet sides continuous to floor are not allowed.

2.6.2.5 All under counter units, except sink base units, shall be provided with a full sub-top. All sink cabinet bodies shall be exterior grade (pressure treated) plywood core laminated with CL20 cabinet liner.

2.6.2.6 All exposed and semi-exposed edges of the cabinet body shall be factory edged with .05 mm PVC banding, machine applied with waterproof hot melt adhesive.

2.6.2.7 Adjustable shelf core shall be ¾" thick dimensionally stable plywood up to 30" wide. Cabinets over 30" wide shall have a vertical divider.

2.6.2.8 All upper wall cabinets shall provide a clear inside depth of 12" or 15" as indicated.

2.6.3 Drawers

2.6.3.1 Back and sides shall be ½" thick particleboard or fiberboard, laminated with thermal-fused melamine. Sub-front shall be 5/8" particleboard or fiberboard. Sides, back, and sub-front shall be connected by glued lock shoulder or doweled. No-screw-fasteners are allowed in end (narrow dimension) of fiberboard construction. Top edge is banded with 1mm PVC edging in matching color.

2.6.3.2 Drawer bottoms shall be 3/8" thick with the drawer box bottom sides, hardwood edged. All surfaces shall be laminated with thermal-fused melamine. Drawer bottom shall be captured four sides with a continuous bead of glue. Drawers over 24" shall have the bottoms reinforced.

2.6.4 Door/Drawer Fronts

2.6.4.1 Core for all doors and applied drawer fronts shall be ¾" thick particleboard. All edges shall be finished with 3mm PVC. Colors to be selected by the Architect.

2.6.4.2 Exterior faces shall be laminated with high pressure decorative laminated GP28, color as selected, balanced with cabinet liner CL20 to match basic cabinet interior body color.

2.7 **Countertops. Dupont Corian Solid Surface - Color to be selected from one of the following: Natural Gray, Ash Aggregate, Carbon Aggregate, or Carbon Concrete**

Non-porous, homogeneous material maintaining the same composition throughout the part with a composition of acrylic polymer, aluminum tri-hydrate filler and pigment; not coated, laminated or of composite construction; meeting following criteria: Flammability: Class 1 and A when tested to UL 723.

All countertops shall be self-edged with a 1-1/2" thick front edge. Exposed corners shall have a 1/2" radius. Back and side splashes shall be ¾" butt type and fastened to the deck with a one component silicone ASTM C920.

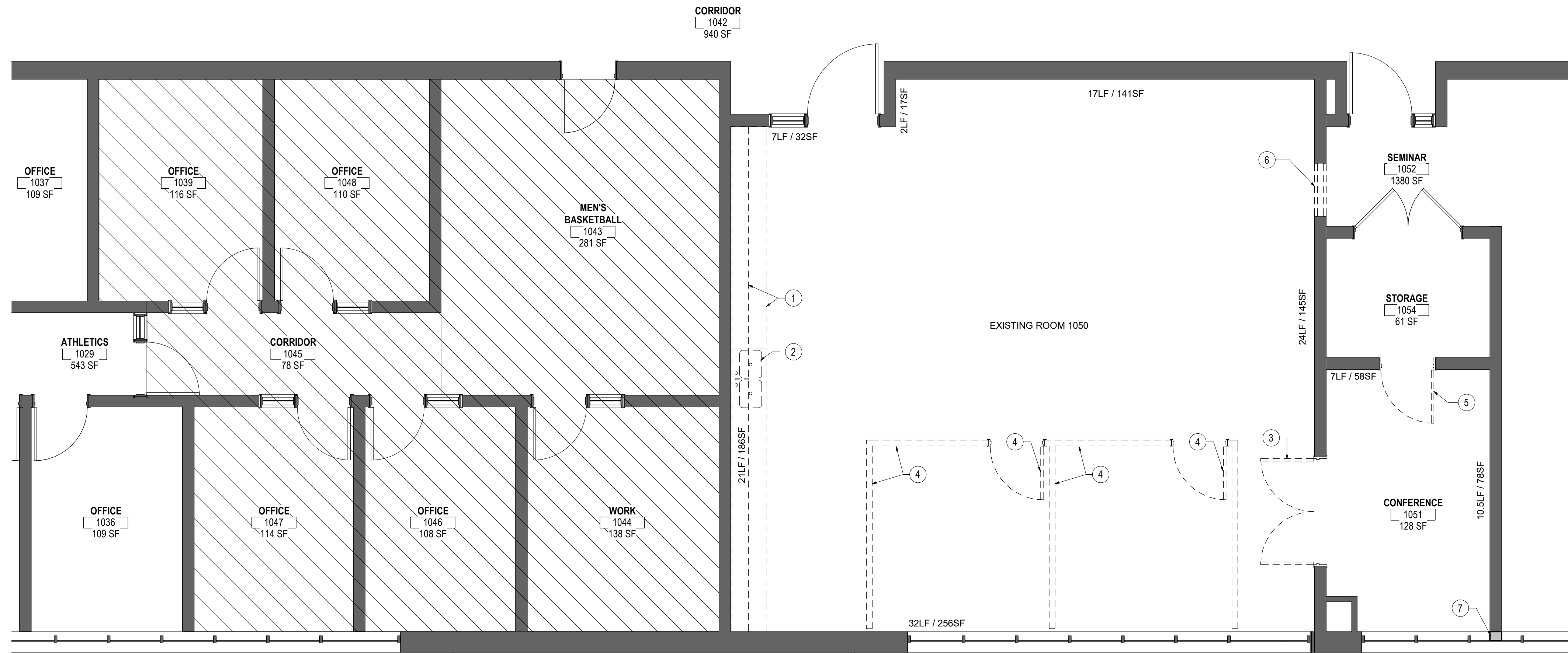
Ensure surface has a uniform finish with a variation in component size of no more

than +/- 1/8". Contractor shall field verify all conditions prior to fabrication and commencing work.

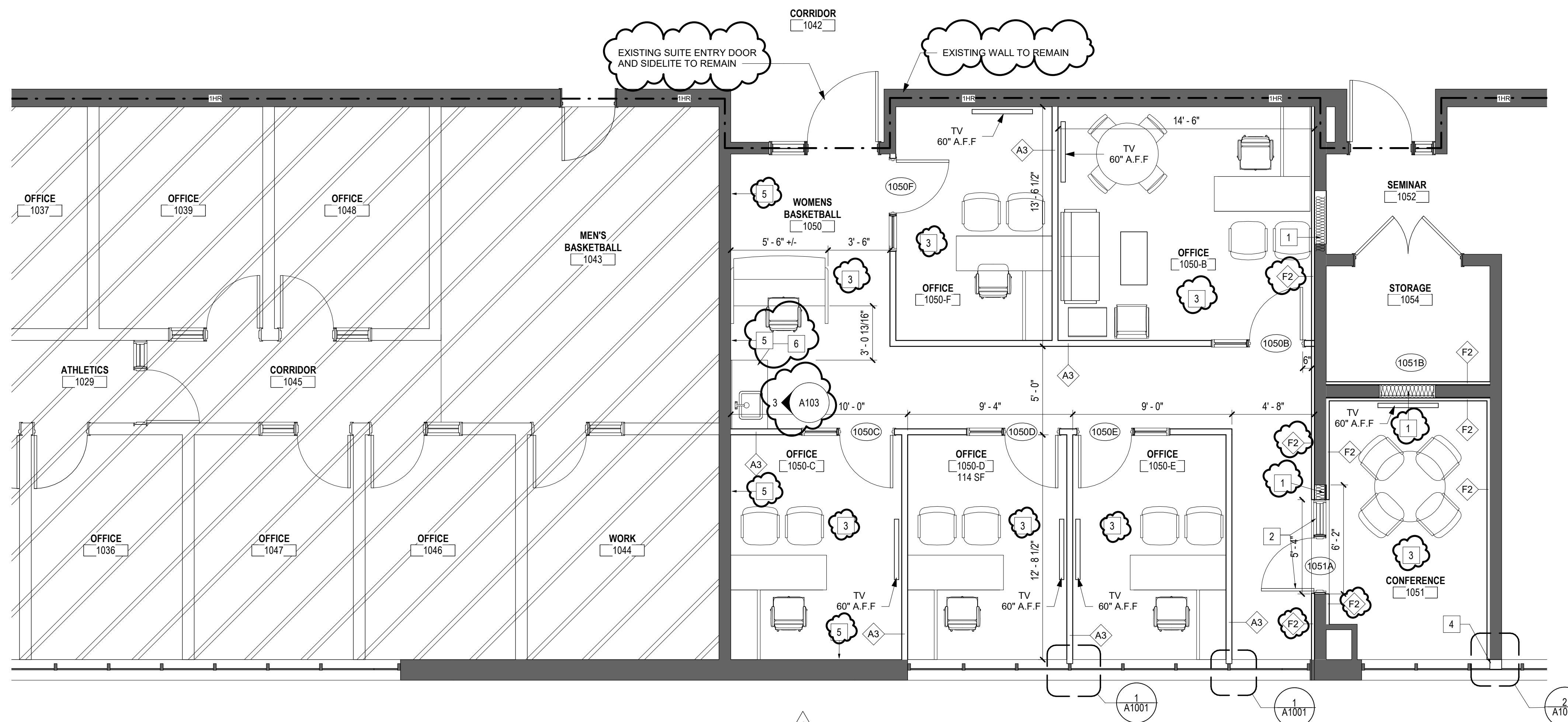
3. EXECUTION

- 3.1 Inspection: The installer must examine the job site and the conditions under which the work in this section is to be performed and notify the contractor in writing of unsatisfactory conditions. Do not proceed with work under this section until unsatisfactory conditions have been corrected in a manner acceptable to the installer.
- 3.2 Preparation: Condition casework to average prevailing humidity conditions in installation areas prior to installing.
- 3.3 Installations
 - 3.3.1 Install casework with factory trained supervision authorized by manufacturer. Erect casework, plumb, level, true, and straight. Cut out for all sink or electrical openings in tops and splashes.
 - 3.3.2 Adjust casework and hardware so that doors and drawers operate smoothly without warp or bind.
- 3.4 Cleaning and Protection
 - 3.4.1 Clean plastic surfaces, repair minor damage per plastic laminate manufacturer's recommendations. Replace other damaged parts or units.
 - 3.4.2 Advise contractor of instructions for protection of casework and tops from damage by other trades until acceptance of the work by the Owner.

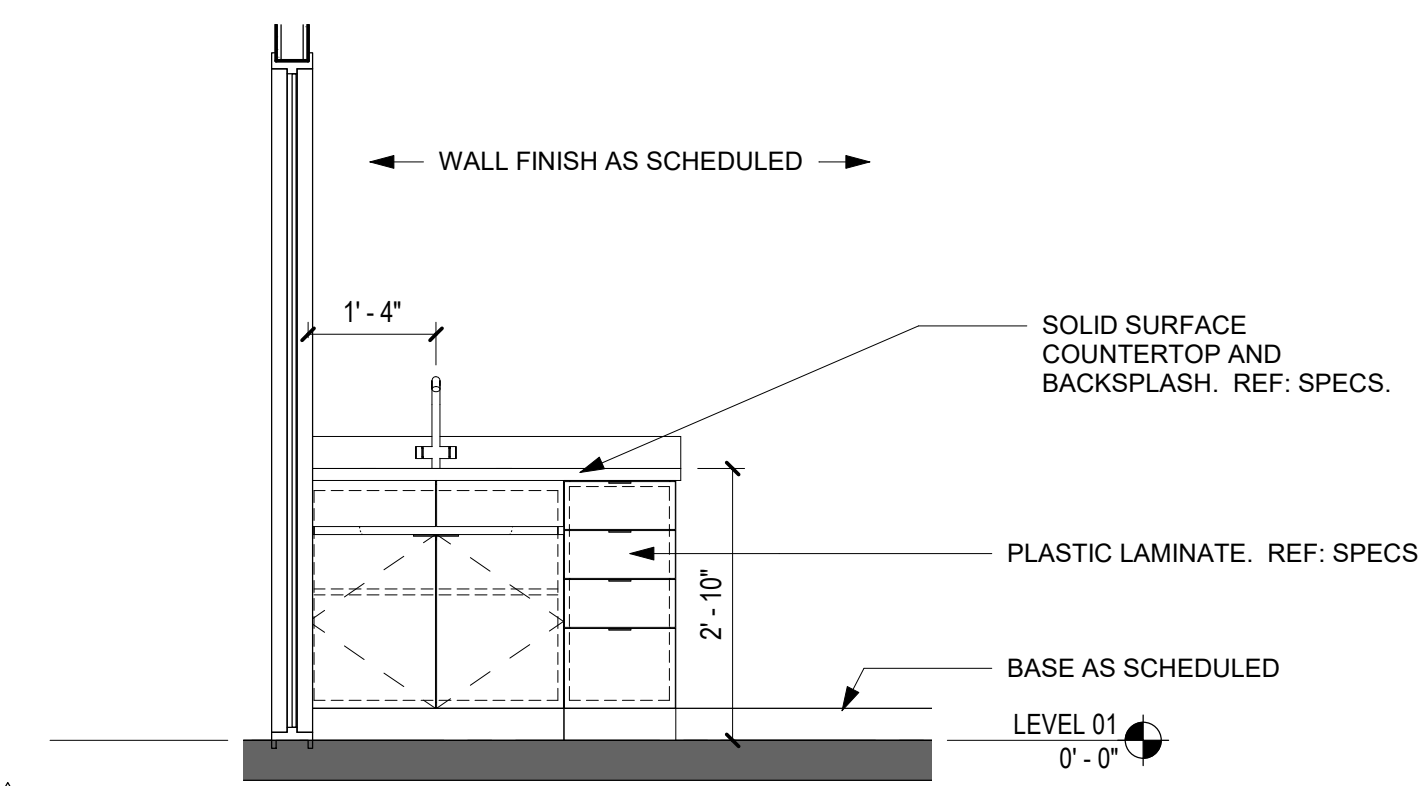
END OF SECTION



1 EXISTING / DEMOLITION FLOOR PLAN - ROOM 1050 & 1051
SCALE: 1/4" = 1'-0"



2 ROOM 1050 - NEW
SCALE: 1/4" = 1'-0"



3 COFFEE BAR ELEVATION
SCALE: 1/2" = 1'-0"

DEMOLITION KEY NOTES

- 1 REMOVE EXISTING BASE AND WALL CABINETS WITH COUNTERTOP. REMOVE EXISTING WIREMOLD AND CAP AT SOURCE. REF. ELECTRICAL. PREP WALL FOR NEW FINISHES.
- 2 REMOVE EXISTING SINK AND REMOVE PLUMBING SUPPLY LINES TO NEAREST VALVE LOCATION. PREP FOR NEW SINK. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- 3 REMOVE EXISTING DOOR, FRAME AND ASSOCIATED HARDWARE. PREP OPENING FOR NEW DOOR PACKAGE WITH SIDELITE.
- 4 REMOVE EXISTING CUBICLE SYSTEMS FURNITURE. RELOCATE SYSTEM TO ROOM 1062 OR AS DIRECTED BY UNF FACILITIES REPRESENTATIVE.
- 5 EXISTING DOOR AND FRAME TO REMAIN. DOOR TO BE CLOSED (NOT LOCKED), AND LEFT IN PLACE.
- 6 EXISTING WALL INFILL TO BE REMOVED. PREP WALL FOR NEW METAL STUD INFILL.
- 7 REMOVE EXISTING PLEXI-GLASS INFILL PANEL @ EXTERIOR WINDOW. PREP AREA TO REVEICE FRAMED INFILL (METAL STUD TRACK AND DRYWALL).

LEGEND:

- AREA NOT IN SCOPE
- EXISTING CONSTRUCTION TO BE REMOVED
- NEW WALL INFILL
- NEW PARTITION WALL
- DOOR TAG, REFER TO DOOR SCHEDULE
- WALL TAG, REFER TO PARTITION TYPES
- NEW FLOOR TRANSITION

CONSTRUCTION KEY NOTES

- 1 PROVIDE METAL FRAME WALL INFILL. PROVIDE SMOOTH TRANSITION BETWEEN NEW INFILL AND EXISTING
- 2 PROVIDE NEW 3x7' DOOR WITH SIDE LITE IN EXISTING OPENING.
- 3 FURNITURE PROVIDED BY OWNER
- 4 PROVIDE NEW METAL STUD AND GYP. BD. INFILL BETWEEN EXISTING MASONRY WALL AND WINDOW.
- 5 PROVIDE NEW FINISH ON EXISTING MASONRY WALL. PATCH/FILL ANY/ALL EXISTING HOLES LEFT FROM CABINET REMOVAL AND PRIME/PAINT WALL AS SCHEDULED.
- 6 PROVIDE NEW COFFEE BAR SOLID SURFACE COUNTERTOP/BACKSLASH AND CABINET. REFERENCE SPECIFICATIONS FOR ADDITIONAL INFORMATION.

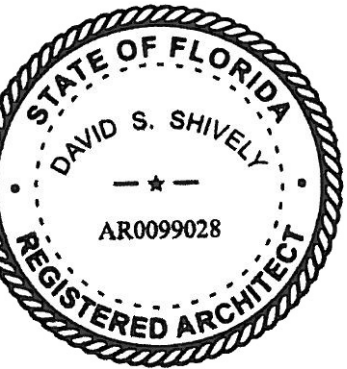
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BHIDE & HALL ARCHITECTS, P.A.
 LIC. NO. AB0011349
 P.E. (904) 264-1919
 1329 KINGSLEY AVENUE, SUITE C ORANGE PARK, FLORIDA 32073



UNIVERSITY of
 NORTH FLORIDA
UNF
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 ARENA OFFICE RELOCATION

ARCHITECT LICENSE NO.
 DAVID S. SHIVELY FL# AR99028



Seal / Signature

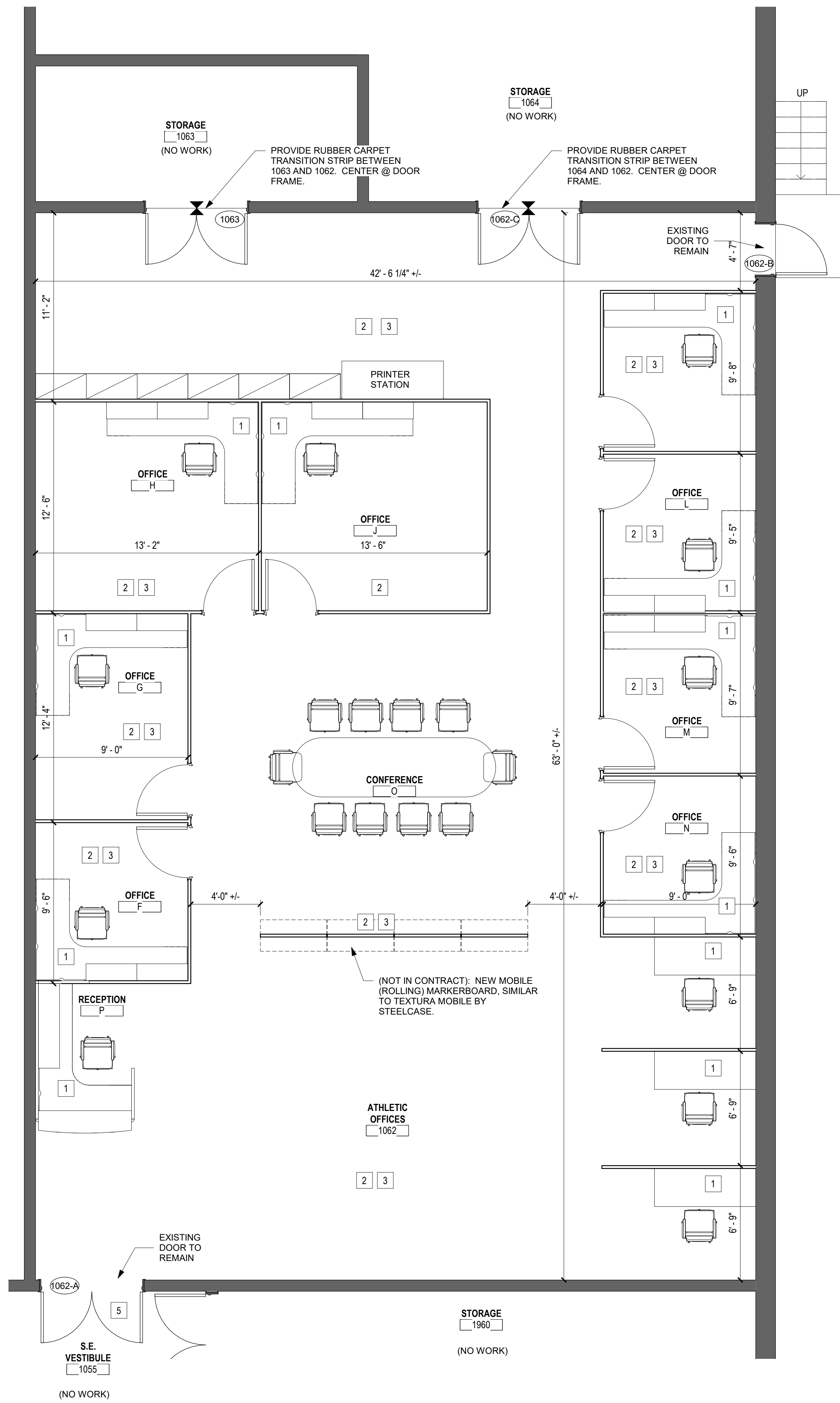
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Revision	Date
1 ADDENDUM 001	07/16/2021

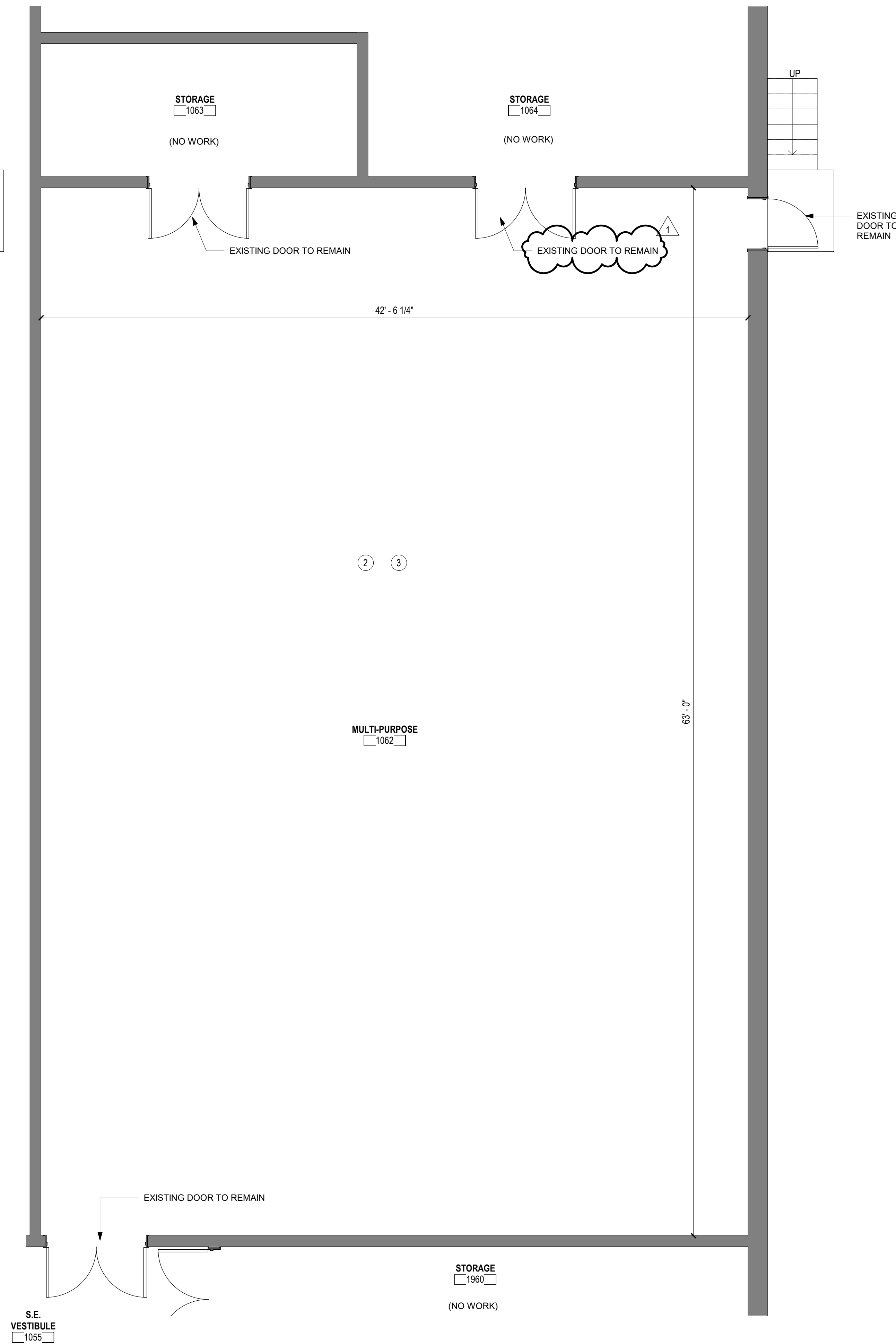
ROOM 1050, 1051
 DEMOLITION AND
 NEW FLOOR PLAN

DATE: 05/17/21
 D.B.: P.R.L.
 C.B.: D.S.S.
 JOB NO: 202102

A103
 FOR CONSTRUCTION



2 NEW FLOOR PLAN - ROOM 1062
SCALE: 1/4" = 1'-0"



1 EXISTING / DEMOLITION FLOOR PLAN - ROOM 1062
SCALE: 1/4" = 1'-0"

DEMOLITION KEY NOTES

- 1 NOT USED
- 2 REMOVE EXISTING CARPET AND VINYL BASE MOLDING. PREP SLAB TO RECEIVE NEW CARPET TILE AS SCHEDULED. PREP PERIMETER WALLS TO RECEIVE NEW VINYL BASE MOLDING AS SCHEDULED.
- 3 PREP WALLS FOR NEW FINISH AS SCHEDULED.

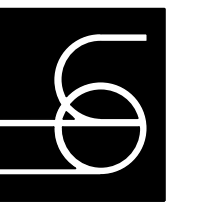
NEW CONSTRUCTION KEY NOTES

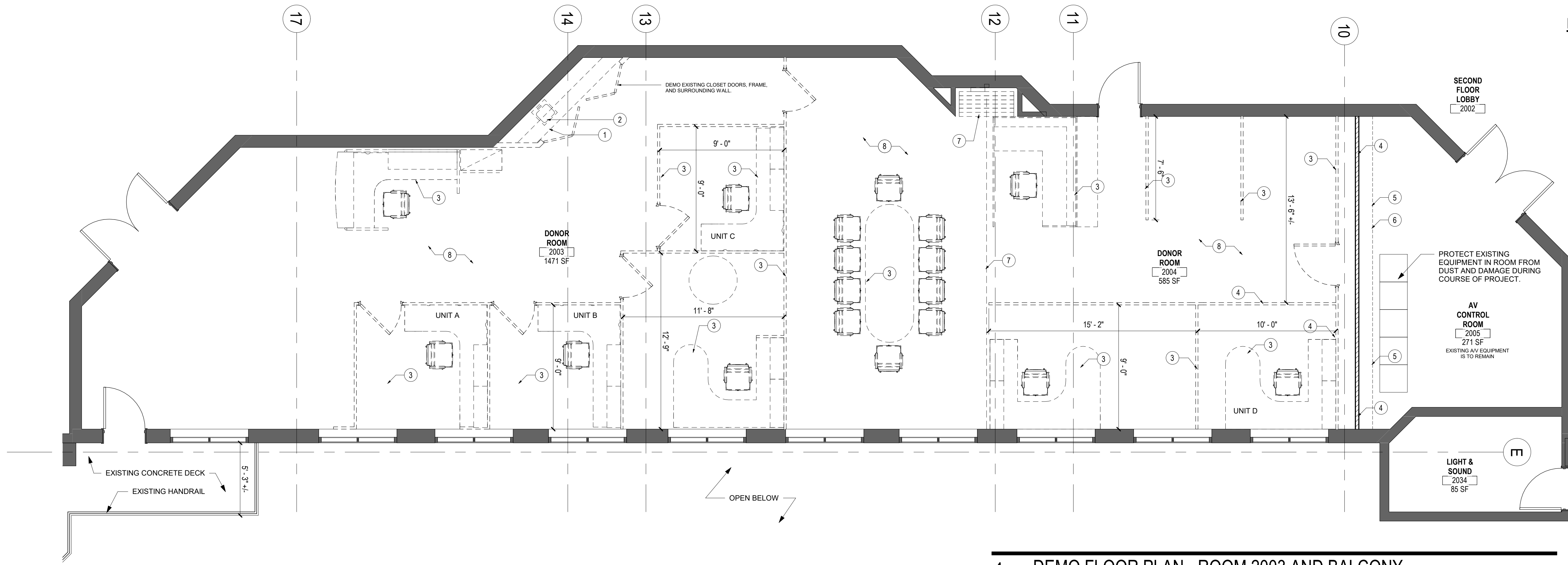
NOTE: EXISTING FURNITURE SHALL BE RELOCATED BY CONTRACTOR FROM ROOMS 2004, 2005, AND 1050. ADDITIONAL FURNITURE PROVIDED BY OWNER SHALL BE RELOCATED AS REQUIRED BY CONTRACTOR.

- 1 PROVIDE REQUIRED POWER, TEL/DATA INFRASTRUCTURE TO SUPPORT EXISTING SYSTEMS FURNITURE. COORDINATE WITH ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- 2 PROVIDE NEW CARPET TILE AND BASE MOLDING. REFERENCE FINISH SCHEDULE FOR ADDITIONAL INFORMATION.
- 3 PROVIDE NEW PAINTED FINISH ON WALLS, AS SCHEDULED.
- 4 N/A
- 5 PROVIDE NEW DOOR HARDWARE AS SPECIFIED.

LEGEND:

- AREA NOT IN SCOPE
- EXISTING CONSTRUCTION TO BE REMOVED
- NEW WALL INFILL
- NEW PARTITION WALL
- DOOR TAG, REFER TO DOOR SCHEDULE
- WALL TAG, REFER TO PARTITION TYPES
- NEW FLOOR TRANSITION

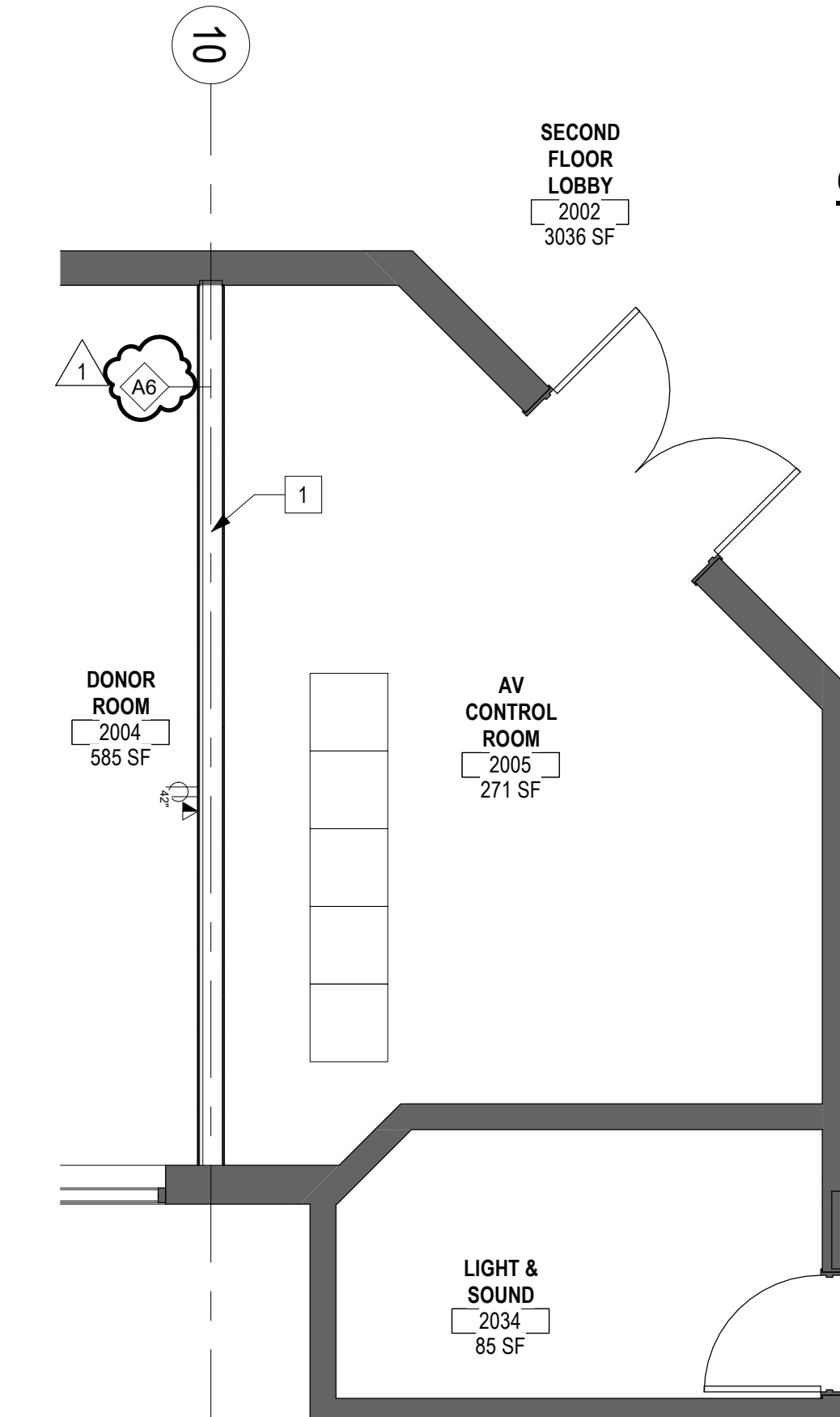




1 DEMO FLOOR PLAN - ROOM 2003 AND BALCONY
SCALE: 1/4" = 1'-0"

LEGEND:

- AREA NOT IN SCOPE
- EXISTING CONSTRUCTION TO BE REMOVED
- NEW TEMPORARY WALL, REFER TO DETAIL 1/A201
- NEW PARTITION WALL
- DOOR TAG, REFER TO DOOR SCHEDULE
- WALL TAG, REFER TO PARTITION TYPES



2 NEW FLOOR PLAN - ROOM 2003 AND BALCONY
SCALE: 1/4" = 1'-0"

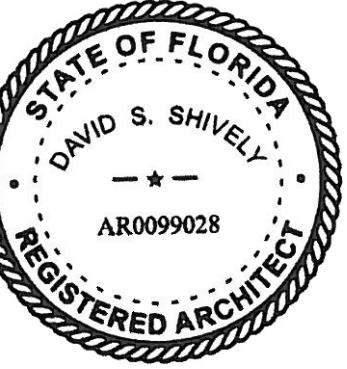
DEMOLITION KEY NOTES

- 1 REMOVE EXISTING BASE AND WALL CABINETS WITH COUNTERTOP. PREP WALL FOR NEW FINISHES.
- 2 REMOVE EXISTING SINK AND CAP PLUMBING SUPPLY LINES.
- 3 REMOVE EXISTING SYSTEMS FURNITURE. RELOCATE TO ROOM 1062 OR AS DIRECTED BY UNF FACILITIES REPRESENTATIVE.
- 4 PROVIDE TEMPORARY DUST-PROOF ENCLOSURE TO PROTECT EXISTING AUDIO-VISUAL EQUIPMENT. COORDINATE THIS WORK WITH APPROVED PHASING SCHEDULE. CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING A CLEAN ENVIRONMENT FOR THE EXTENT OF THE CONSTRUCTION WORK IN THIS AREA.
- 5 REMOVE PORTION OF CEILING GRID SYSTEM AND TILE TO ALLOW FOR WALL CONSTRUCTION TO EXTEND FROM TRUE FLOOR (SLAB) TO TRUE CEILING (DECK ABOVE).
- 6 DEMOLISH EXISTING HVAC TRUNK LINES AS REQUIRED (REF: MECH DRAWINGS) AND PREP ROOM TO RECEIVE NEW DUCTWORK AND EQUIPMENT AS REQUIRED. (REF: MECH DRAWINGS).
- 7 REMOVE EXISTING FOLDING ACOUSTIC PARTITION.
- 8 REMOVE EXISTING FLOORING AND ANY RESIDUAL ADHESIVE.

CONSTRUCTION KEY NOTES

- 1 PROVIDE NEW FULL-HEIGHT METAL STUD WALL (TRUE FLOOR (SLAB) TO TRUE CEILING (DECK ABOVE)). REFERENCE TYPICAL WALL TYPES FOR ADDITIONAL INFORMATION. ON AV CONTROL ROOM SIDE OF WALL, DO NOT PROVIDE FINISHED/PAINTED DRYWALL. COVER WALL WITH ACOUSTIC PANEL FINISH AS SPECIFIED.

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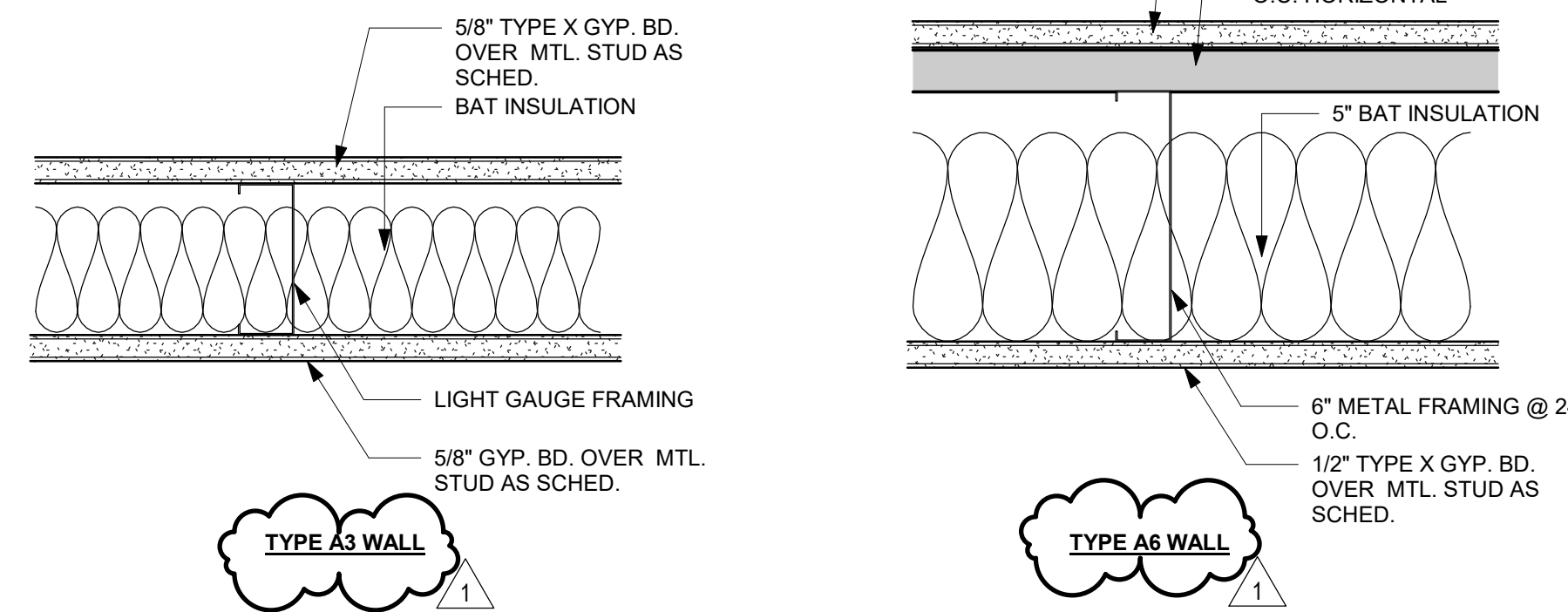


Revision	Date
1 ADDENDUM 001	07/16/2021

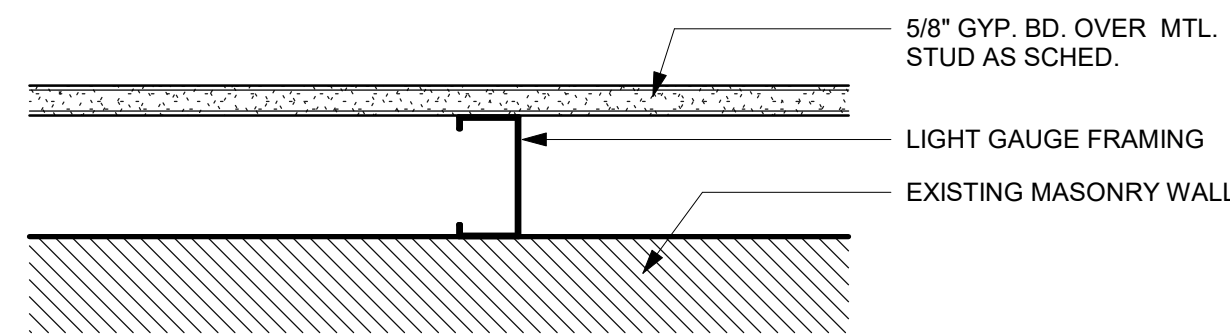
NEW FLOOR PLAN
SECOND FLOOR

DOOR SCHEDULE

Number	Location	Type	Dimensions		Material	Finish	Frame Type	Frame Details			Hardware Set	Remarks
			Width	Height				Head	Jamb	Sill		
1050	CORRIDOR	EXST	4'-0"	7'-0"	WD	N/A	HM-1				N/A	EXST DOOR FRAME AND HARDWARE TO REMAIN.
1050B	OFFICE	A	3'-0"	7'-0"	WD	PT	HM-1	4/6 A1001	5/A1001		1	
1050C	OFFICE	A	3'-0"	7'-0"	WD	PT	HM-1	4/6 A1001	5/A1001		1	
1050D	OFFICE	A	3'-0"	7'-0"	WD	PT	HM-1	4/6 A1001	5/A1001		1	
1050E	OFFICE	A	3'-0"	7'-0"	WD	PT	HM-1	4/6 A1001	5/A1001		1	
1050F	OFFICE	A	3'-0"	7'-0"	WD	PT	HM-1	4/6 A1001	5/A1001		1	
1051A	CONFERENCE	A	3'-0"	7'-0"	WD	PT	HM-1	4/6 A1001	5/A1001		1	
1062-A	ATHLETIC OFFICES	EXST.	6'-0"	7'-0"	WD	N/A	HM-2				N/A	EXST. 90 MIN FIRE RATED DOOR, HARDWARE, AND FRAME TO REMAIN
1062-B	ATHLETIC OFFICES	EXST.	3'-0"	7'-0"	HM	PT	-				N/A	EXST EXTERIOR DOOR AND HARDWARE TO REMAIN (NEW PAINTED FINISH). PROVIDE NEW WEATHERSTRIPPING SIMILAR TO PEMKO 322_SPK ADJUSTABLE JAMB WEATHERSTRIP
1062-C	ATHLETIC OFFICES	EXST.	6'-0"	7'-0"	WD	N/A	HM-2				-	REMOVE, CLEAN AND RE-INSTALL EXISTING HARDWARE. PROVIDE NEW ADJUSTABLE ASTRAGAL (SURFACE MOUNTED) EQUAL TO PEMKO 351_S
1063	ATHLETIC OFFICES	EXST.	6'-0"	7'-0"	WD	N/A	HM-2				N/A	EXST. DOOR, HARDWARE, AND FRAME TO REMAIN



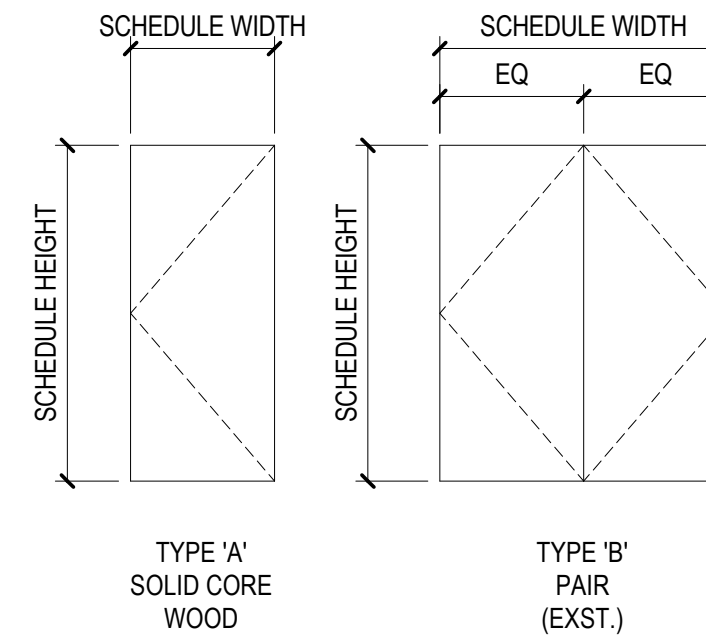
PARTITION TYPE MARK	FRAMING			DETAILS		ATTN THK	FIRE RTG	TESTED ASSEMBLY	STC RTG	NOTES
	THK (GA)	DEPTH	SPACING	TOP	BOT					
A3	20	3-5/8"	24"			3"	N/A	YES	STC 51: TEST RAL-TL-90-166	
A6	20	6"	24"			5"	N/A	YES	STC 56: TEST RAL-TL-87-139	
A8	20	8"	24"			5"	N/A	N/A	N/A	



PARTITION TYPE MARK	FRAMING			DETAILS		ATTN THK	FIRE RTG	TESTED ASSEMBLY	STC RTG	SHEET NOTES
	THK (GA)	DEPTH	SPACING	TOP	BOT					
F2	20	1 1/2"	16"			N/A	N/A	N/A	N/A	

ROOM FINISH SCHEDULE							Area	Comments
NO	ROOM NAME	FLOOR	BASE	WALL	CEILING	FINISHES		
1050	WOMENS BASKETBALL	CPT-1	RB-1	PT-1	ACT-1		311 SF	
1050-B	OFFICE	CPT-1	RB-1	PT-1	ACT-1		189 SF	
1050-C	OFFICE	CPT-1	RB-1	PT-1	ACT-1		123 SF	
1050-D	OFFICE	CPT-1	RB-1	PT-1	ACT-1		114 SF	
1050-E	OFFICE	CPT-1	RB-1	PT-1	ACT-1		110 SF	
1050-F	OFFICE	CPT-1	RB-1	PT-1	ACT-1		117 SF	
1051	CONFERENCE	CPT-1	RB-1	PT-1	ACT-1		128 SF	
1062	ATHLETIC OFFICES	CPT-1	RB-1	PT-1	ACT-1		1,516 SF	

DOOR SCHEDULE LEGEND	
PR	PAIR
WD	WOOD
HM	HOLLOW METAL
PT	PAINT

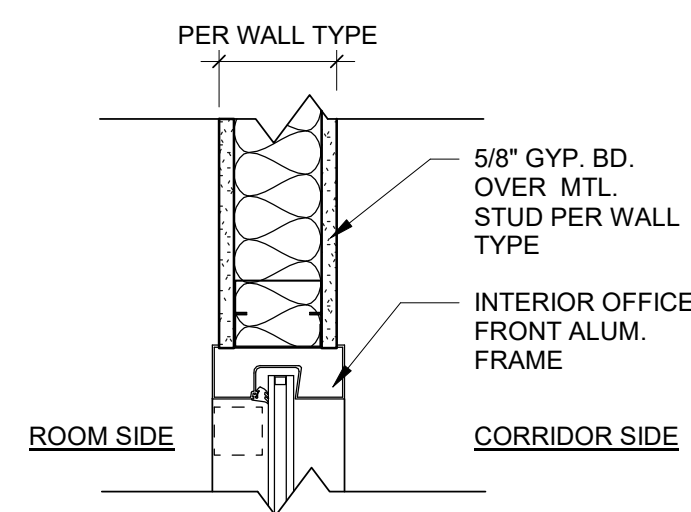
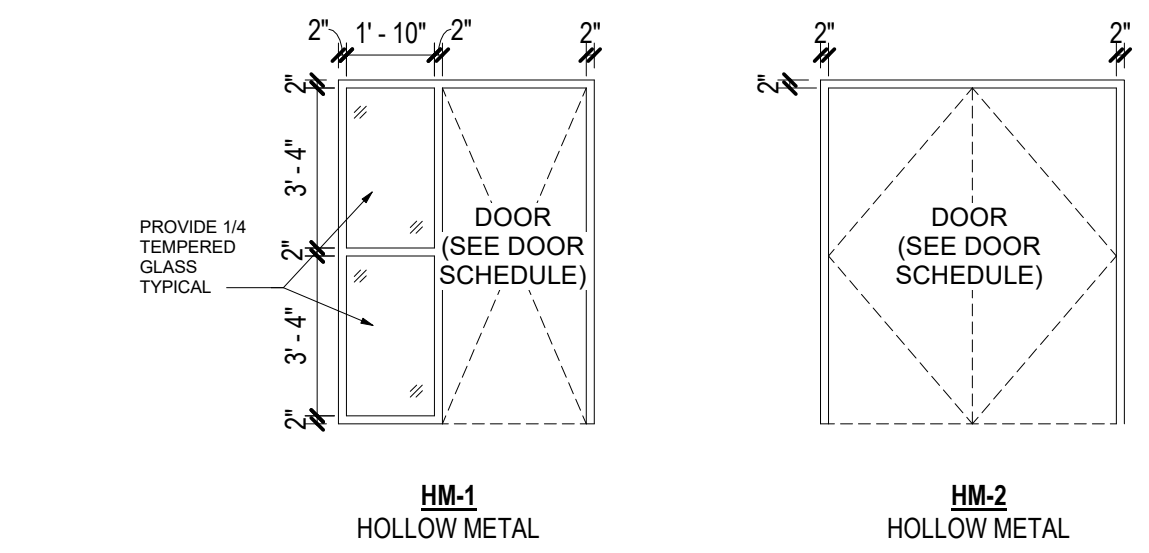


DOOR TYPES

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

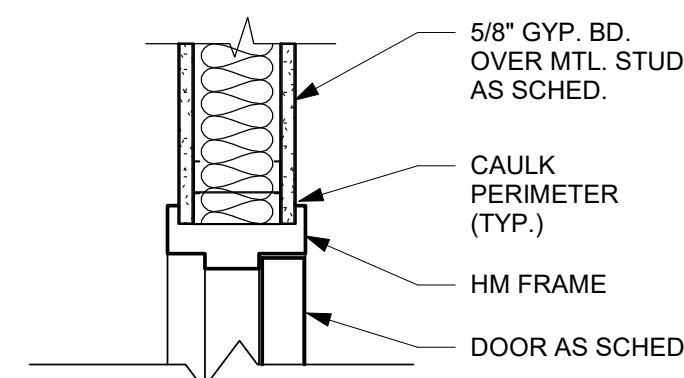
FRAME TYPES

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



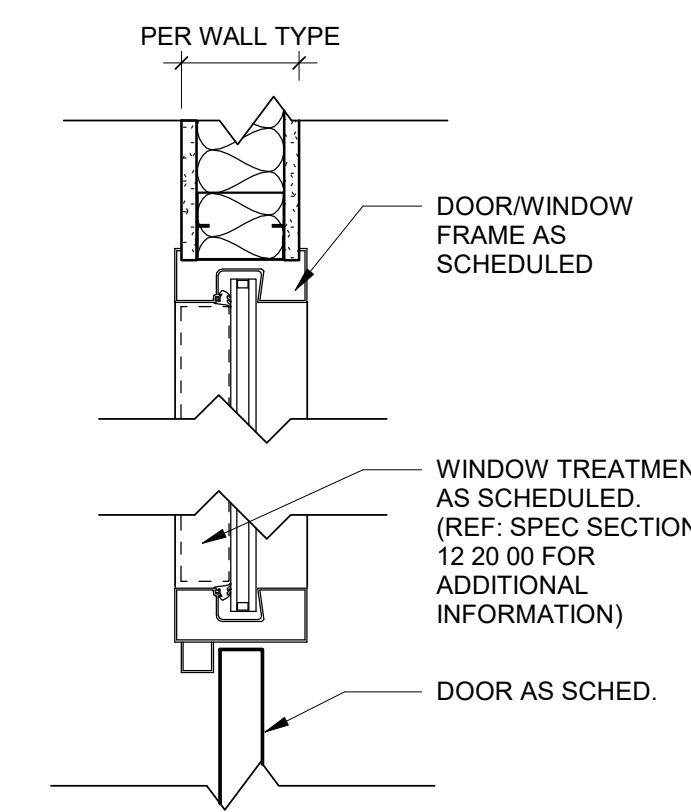
6 INT. WINDOW HEAD DETAIL

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



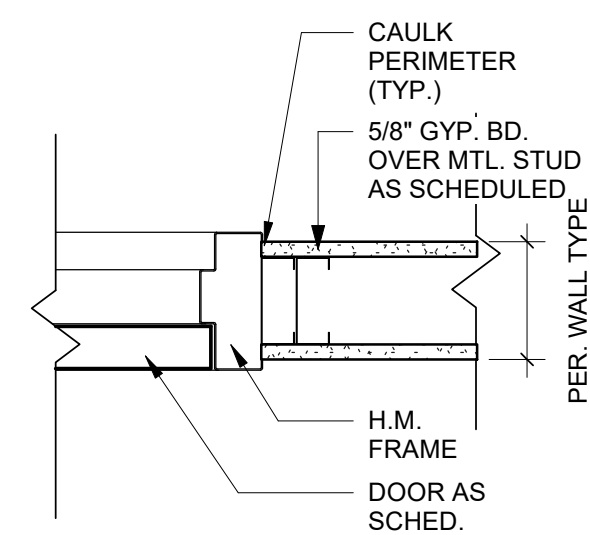
4 INT. DOOR HEAD, TYP.

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



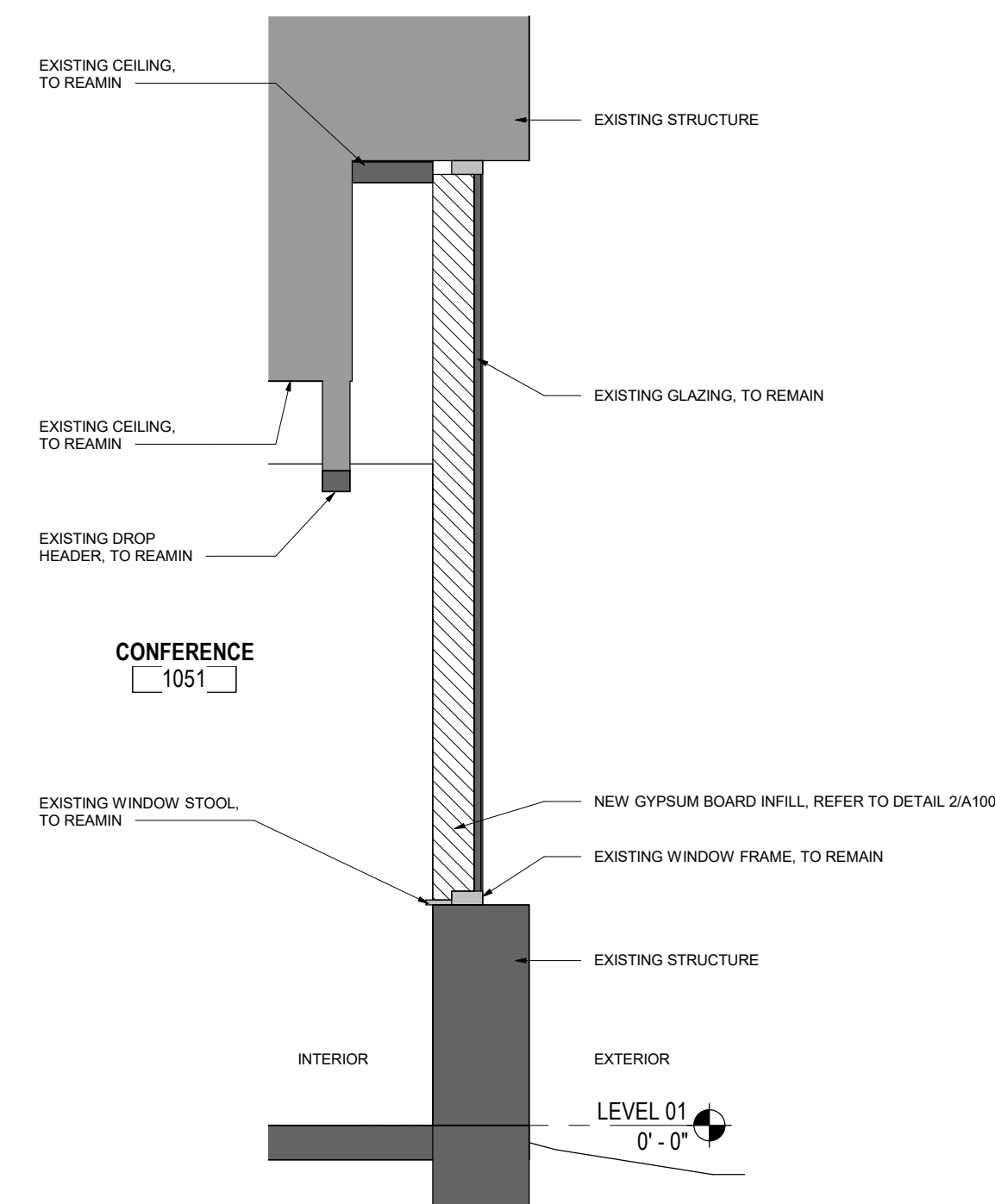
7 INT. WINDOW JAMB DETAIL

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



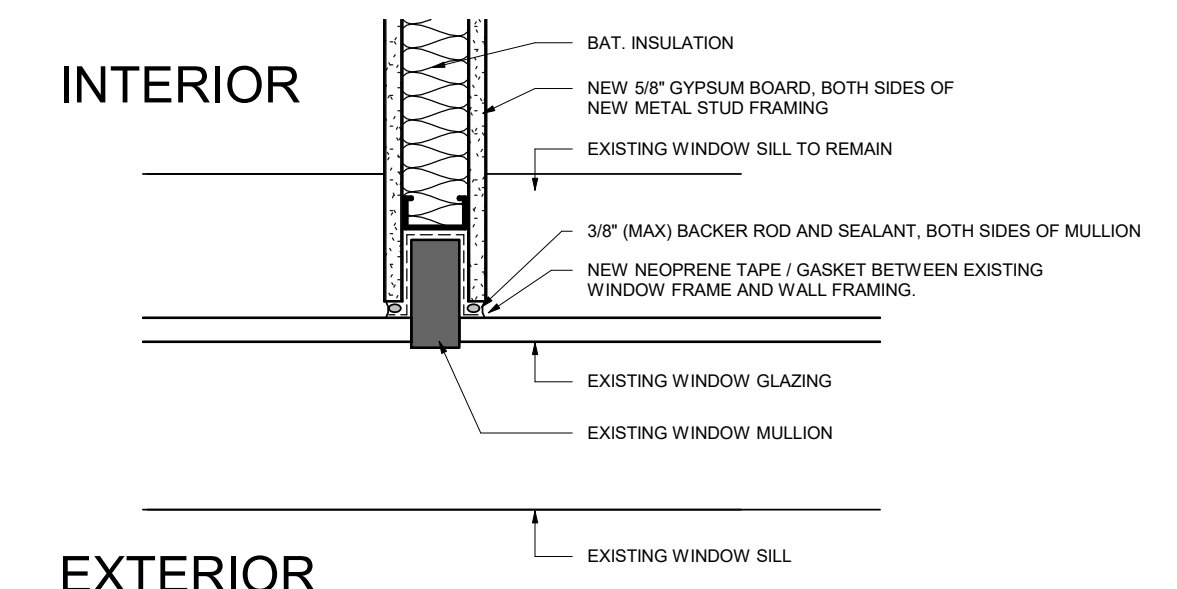
5 INT. DOOR JAMB, TYP.

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



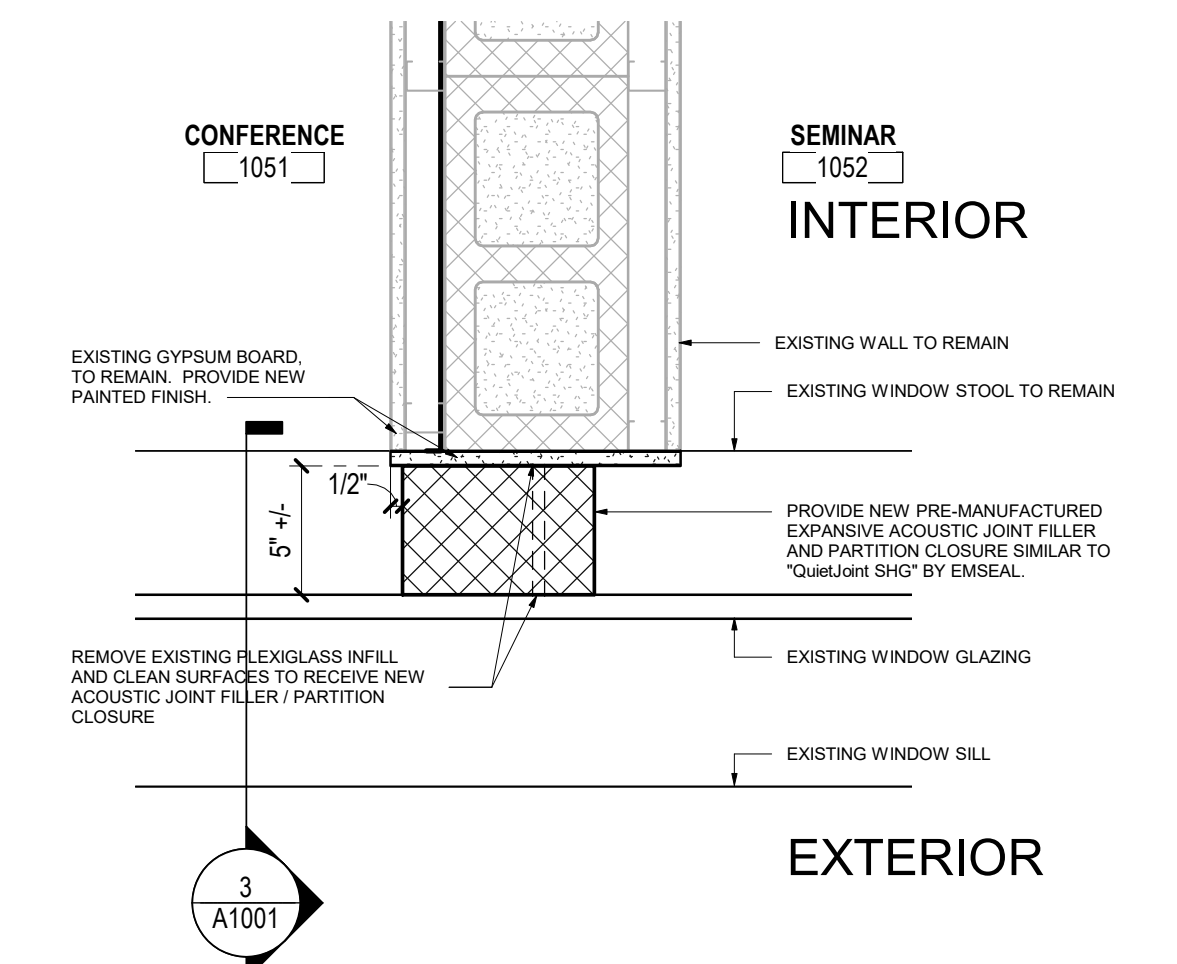
3 SECTION AT WINDOW

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



1 MULLION DETAIL

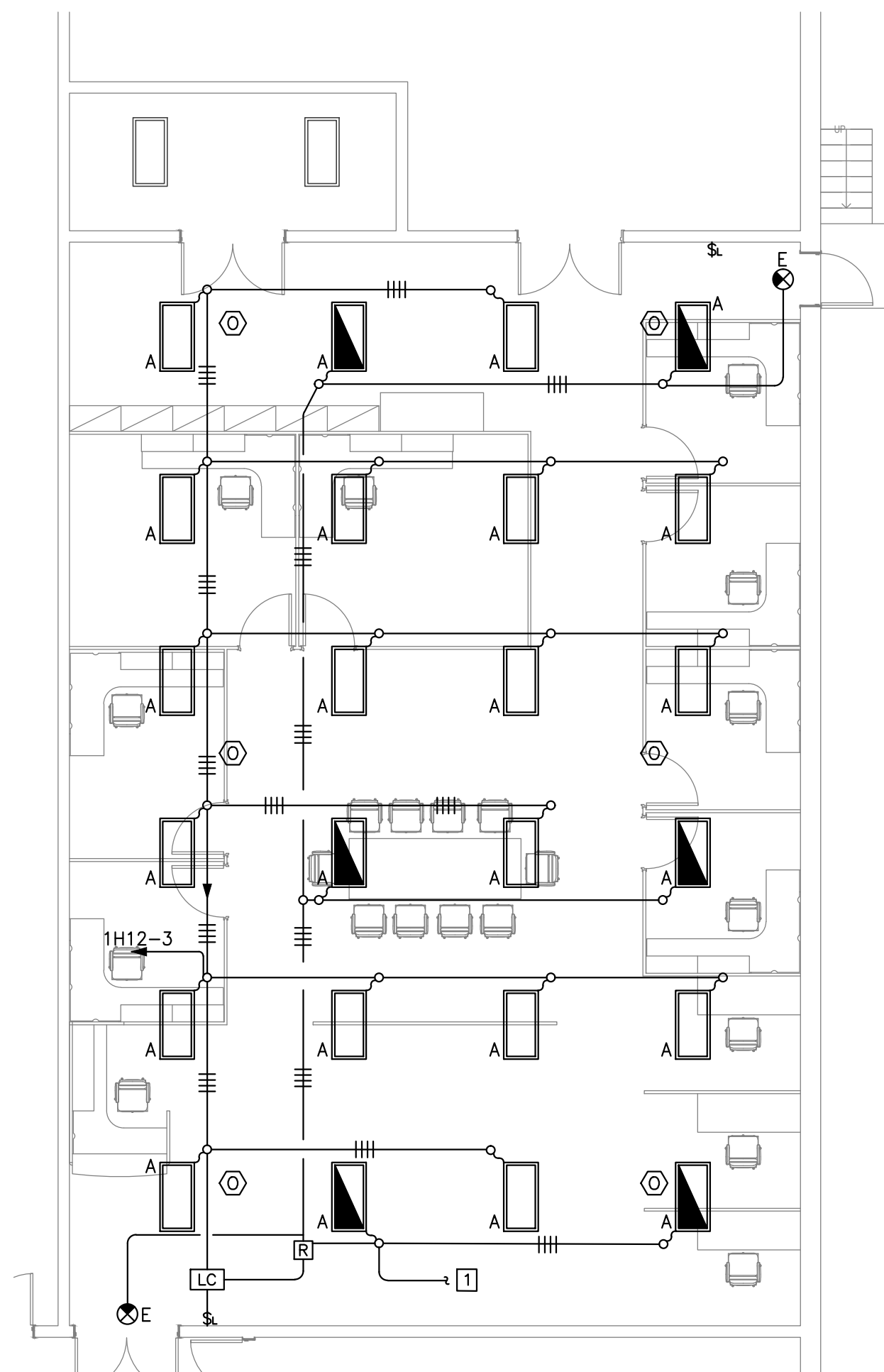
SCALE: 1 1/2" = 1'-0"



2 WALL DETAIL AT GLAZING

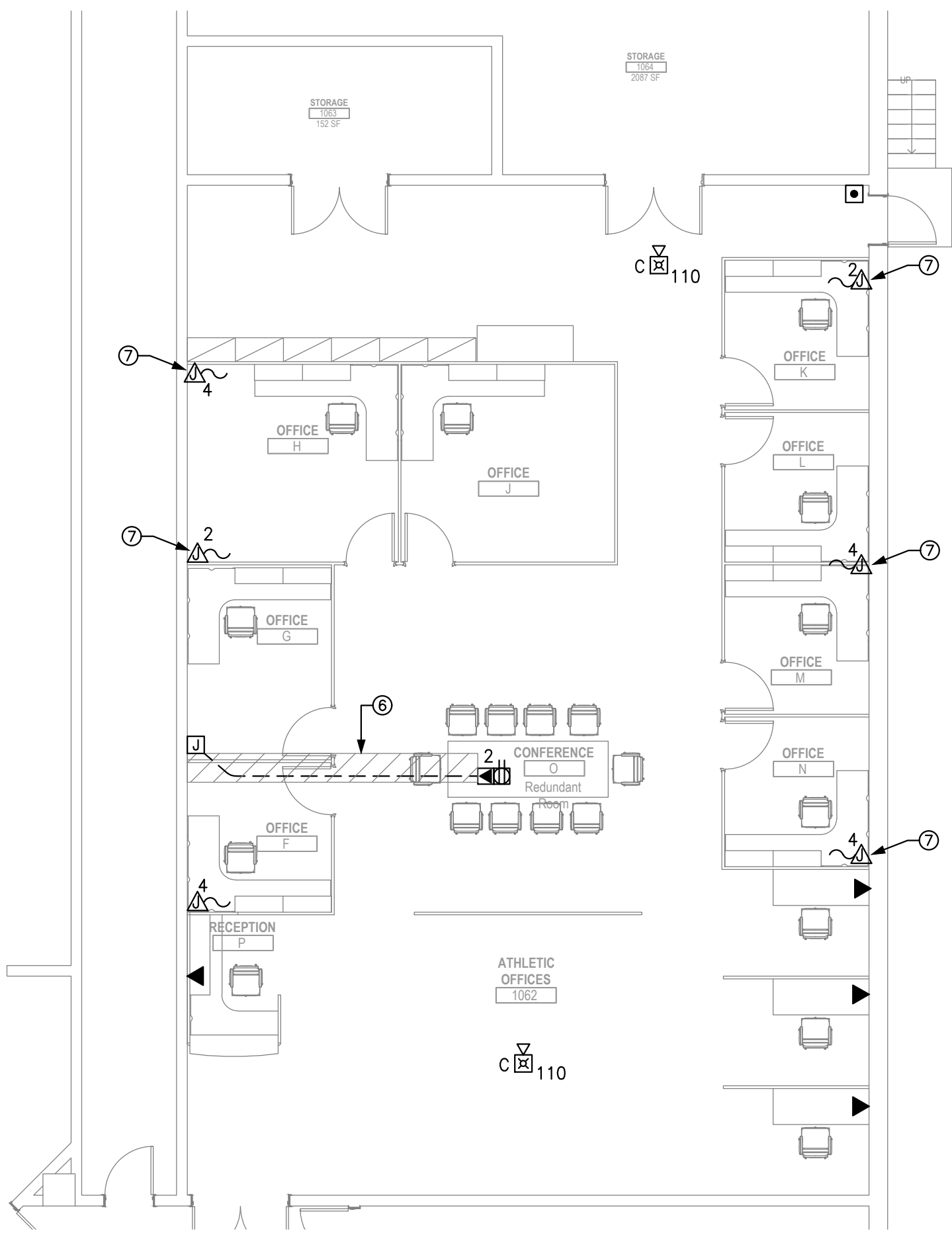
SCALE: 1 1/2" = 1'-0"





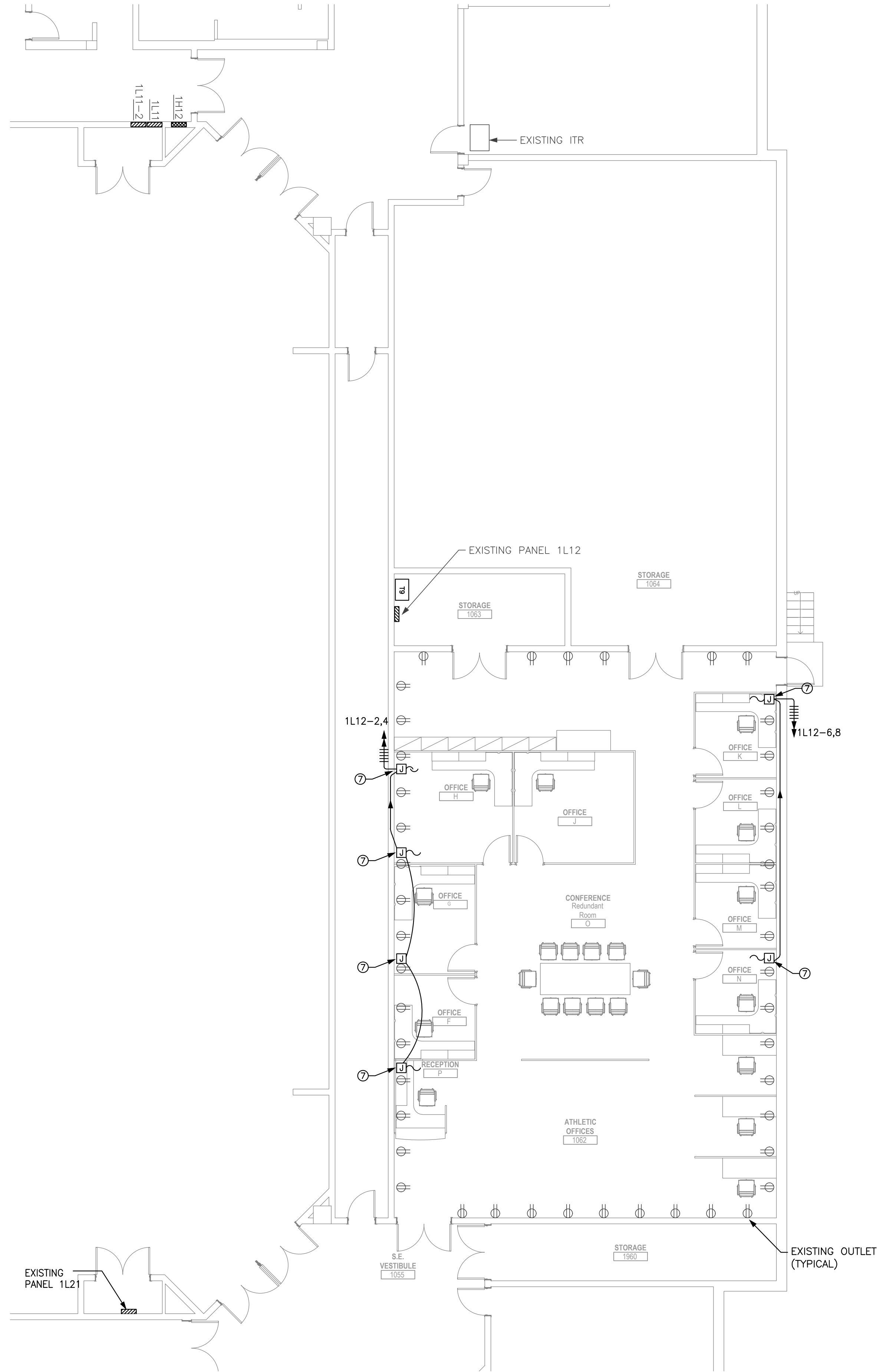
PARTIAL FIRST FLOOR PLAN - ROOM 1062/1063 - LIGHTING

8' 6' 4' 2' 0" 8' 16'
 GRAPHIC SCALE: 1/8" = 1'-0"



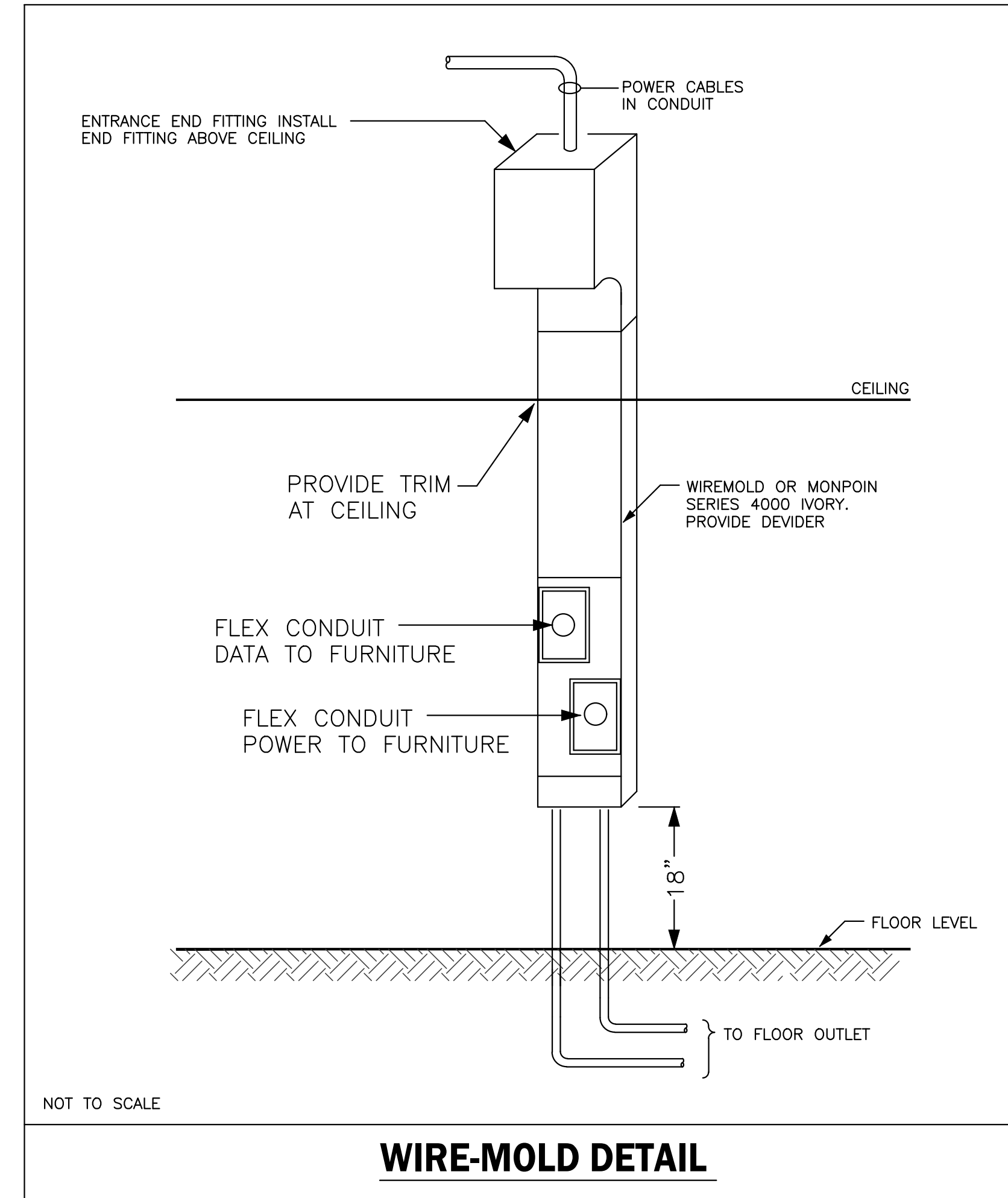
PARTIAL FIRST FLOOR PLAN - ROOM 1062/1063 - SYSTEMS

8' 6' 4' 2' 0" 8' 16'
 GRAPHIC SCALE: 1/8" = 1'-0"



PARTIAL FIRST FLOOR PLAN - ROOM 1062/1063 - ELECTRICAL

8' 6' 4' 2' 0" 8' 16'
 GRAPHIC SCALE: 1/8" = 1'-0"



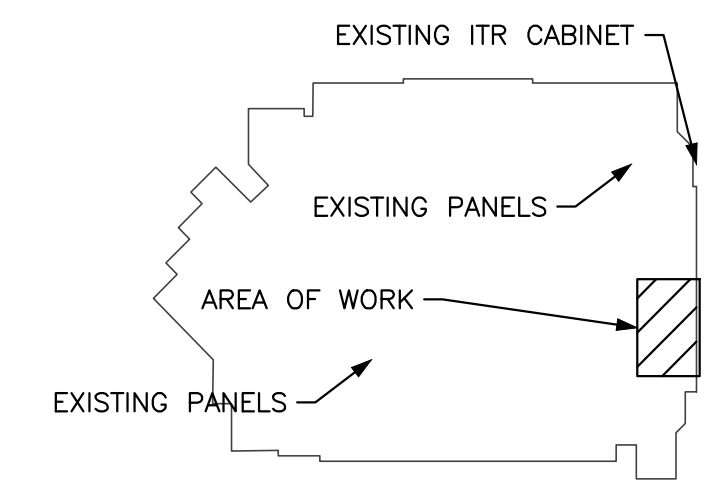
WIRE-MOLD DETAIL

NOT TO SCALE

NOTES:

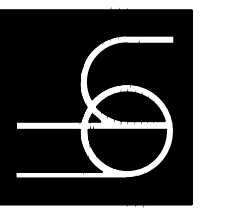
- ② 3 #12 IN 1/2" CONDUIT TO UNSWITCHED EMERGENCY POWER CIRCUIT.
- ③ 3 #12 IN 1/2" CONDUIT TO PANEL. PROVIDE 1 POLE, 20 AMP CIRCUIT BREAKER.
- ⑥ NOT USED.
- ⑦ PROVIDE WIREMOLD RISER, SEE DETAIL.

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY NAMIR A. HADDAD ON THE DATE ADJACENT TO THE SEAL.
 PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

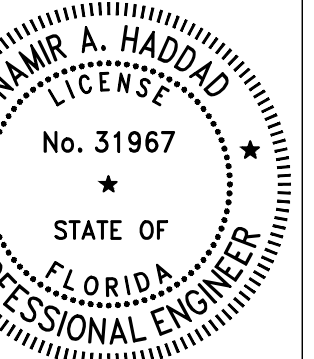


KEY PLAN

NOT TO SCALE



ENGINEER LICENSE NO.
 NAMIR A. HADDAD P.E. 31967



Seal / Signature

Revision	Date

NEW FLOOR PLANS ELECTRICAL

DATE: 05/18/21
 D.B.: AWINH
 C.B.: NAH
 JOB NO: 202102

E3.2
 75% REVIEW