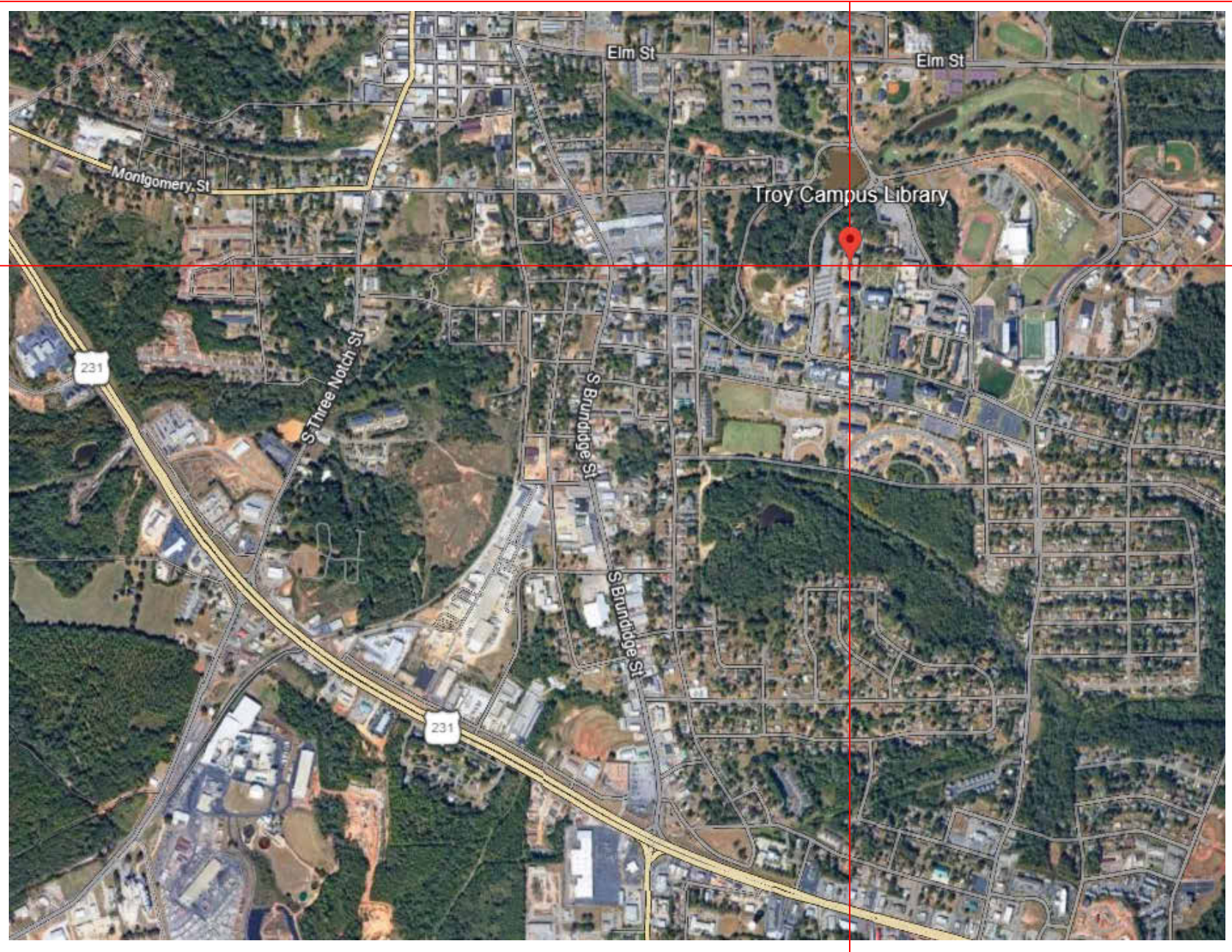


WALLACE HALL FIRST FLOOR RENOVATION

TROY UNIVERSITY, TROY, AL

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E04.00	AUXILARY SYSTEMS PLAN
E04.01	ENLARGED AUXILARY SYSTEMS PLAN



	ARCHITECTURAL	MECHANICAL	ELECTRICAL	
	SEAY SEAY & LITCHFIELD, P.C. 1115 SOUTH COURT STREET MONTGOMERY, AL 36104 334-263-5162	MORRIS DAVIS ENGINEERING LLC 903 S. PERRY ST. MONTGOMERY, AL 36104 334-850-1734	MILLS-CONOLY ENGINEERING PC 8218 OLD FEDERAL RD. MONTGOMERY, AL 36117 334-270-0010	



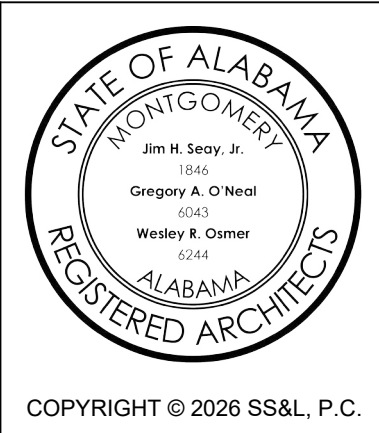
Rev.	Description	Date

Job Number	22079
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Checked By	KC

Project Title
WALLACE HALL FIRST FLOOR RENOVATION
TROY UNIVERSITY TROY, AL

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TITLE SHEET & DRAWING INDEX

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T1.0



General Project Notes:

GENERAL NOTES APPLY TO THE ENTIRE PROJECT. SPECIFIC NOTES APPLY TO ISOLATED WORK AREAS AND ARE FOR THE CONVENIENCE OF THE CONTRACTOR. HOWEVER, ALL ISOLATED WORK AREAS ARE NOT NOTED. SHOULD A CONDITION OCCUR THAT IS NOT SPECIFICALLY NOTED, THE CONTRACTOR SHALL PROCEED WITH WORK PER GENERAL DEMOLITION NOTES OR A SPECIFIC WORK NOTE(S) USED IN OTHER SIMILAR CONDITIONS, WHICHEVER IS MORE STRINGENT, PER APPROVAL OF ARCHITECT.

CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY CONDITIONS

1. CONTRACTOR TO VISIT SITE AND TO BECOME TOTALLY FAMILIAR WITH EXTENT OF WORK REQUIRED PRIOR TO BID.
2. CONTRACTOR TO VERIFY DIMENSIONS OF INTERIOR PARTITION WALLS. IF DISCREPANCY OCCURS, NOTIFY ARCHITECT PRIOR TO FRAMING.
3. CONTRACTOR TO VERIFY ALL FINISHED DIMENSIONS BEFORE INSTALLATION OF CABINET WORK AND TRIMWORK.
4. DIMENSIONS OF EXISTING STRUCTURES ARE ONLY FOR THE CONVENIENCE OF THE CONTRACTOR, VERIFY ALL EXISTING CONDITIONS. LOCATION OF WALLS SHALL BE AS SHOWN ON PLAN RELATIVE TO EXISTING CONDITIONS.
5. CONTRACTOR TO VERIFY ALL DIMENSIONS AND FIELD CONDITIONS WITH THE DRAWINGS, IN PARTICULAR: WALL DIMENSIONS, INCOMING UTILITIES, ETC. REPORT IMMEDIATELY TO THE ARCHITECT ANY VARIANCES OR FIELD CONDITIONS THAT MAY CAUSE CONSTRUCTION PROBLEMS PRIOR TO COMMENCING WORK.

CONTRACTOR'S RESPONSIBILITY TO COORDINATE THE WORK

- CONTRACTOR TO VERIFY LOCATIONS OF ALL UTILITIES PRIOR TO COMMENCING. FURNISH INFORMATION NECESSARY TO ADJUST, MOVE OR RELOCATE EXISTING STRUCTURES, UTILITY POLES, LINES, SERVICES OF OTHER SYSTEMS LOCATED IN, OR AFFECTED BY CONSTRUCTION. COORDINATE WITH LOCAL AUTHORITIES HAVING JURISDICTION WITH CONSTRUCTION.
2. CONTRACTOR TO VERIFY APPLICABLE OPENINGS, DOOR SIZES, AND DIMENSIONS OF MECHANICAL ROOMS WITH EQUIPMENT. IF DISCREPANCY OCCURS, NOTIFY ARCHITECT PRIOR TO FRAMING.
3. CONTRACTOR TO COORDINATE PLUMBING AND MECHANICAL LINES WITH CEILING HEIGHTS, ABOVE CEILING AREAS AND STRUCTURAL ELEMENTS.
4. CONTRACTOR TO VERIFY WITH STRUCTURAL, PLUMBING, MECHANICAL, AND ELECTRICAL THE QUANTITY AND SIZES OF ALL SLEEVES REQUIRED. ALL SLEEVES TO BE ONE HOUR RATED, PROVIDE GREATER RATING IF PENETRATING INTO HIGHER RATED SPACE.
5. CONTRACTOR TO COORDINATE PLUMBING, MECHANICAL, FIRE SPRINKLER, ELECTRICAL, AND LIGHTING WITH STRUCTURAL ELEMENTS WHERE THERE IS EXPOSED STRUCTURE. CONDUIT LINES, ECT. SHALL RUN AT RIGHT ANGLES OR SEGMENTED BETWEEN COLUMN LINES AND BE CLEAN AND NEAT IN APPEARANCE.
6. COORDINATE LOCATION OF SWITCHES, OUTLETS, THERMOSTATS, LIGHTS, ETC. W/ SHELVING, TRIM, MARKER BOARDS, AND CABINETRY. MOVE AS REQUIRED TO MISS SHELVING, STORAGE, CASEWORK, VISUAL DISPLAY BOARDS.
7. COORDINATE CONDUIT, PIPING, AND DUCTWORK SO THAT HEAD HEIGHT IS NOT ENCUMBERED AND SERVICES ARE AS TIGHT UP TO STRUCTURE AS POSSIBLE, THIS WILL INCLUDE JOGGING DUCTS, SPRINKLER LINES, PLUMBING LINES, CONDUIT, ECT. UP AND DOWN OR AROUND AS REQUIRED TO ACHIEVE CEILING HEIGHTS AS INDICATED. COORDINATE INSTALLATION AND SEQUENCING OF DISCIPLINES TO ACHIEVE.
8. COORDINATE FINAL CEILING HEIGHT WITH ALL WINDOWS. ALL TRADES SHOULD BE ABLE TO FIT WITHIN THE ALLOTTED SPACE IF COORDINATED BY THE GENERAL CONTRACTOR AND EACH TRADE. IF FURR DOWNS ARE REQUIRED TO ACCOMMODATE ABOVE CEILING ITEMS, THE CONTRACTOR IS RESPONSIBLE TO PROVIDE FURR DOWNS AND COORDINATE LOCATIONS WITH THE ARCHITECT.
9. PLUMBING, FIRE-PROTECTION, MECHANICAL, AND ELECTRICAL WORK REQUIRED BY THIS CONTRACT IS NOTED ON CONTRACT DOCUMENTS. THE TRADE CONTRACTORS SHALL BE RESPONSIBLE FOR COORDINATION OF THEIR WORK WITH ALL TRADES. CHANGE ORDERS SHALL NOT BE APPROVED FOR EXTRA WORK ARISING FROM TRADE CONTRACTORS NOT COORDINATING WORK.
10. CONTRACTOR WILL BE RESPONSIBLE FOR ALL LAYOUT FOR INTERIOR/EXTERIOR WALLS AND FOUNDATION AND WILL BE RESPONSIBLE FOR MAINTAINING A BENCHMARK AND CONTROL LINES AT EACH FLOOR LEVEL. CONTRACTOR IS ALSO RESPONSIBLE FOR VERIFYING ACTUAL FLOOR HEIGHTS AND COORDINATING NEW AND EXISTING FLOORS TO ALIGN.
11. EACH TRADE CONTRACTOR WILL BE RESPONSIBLE FOR FURNISHING AND INSTALLING CEILING OR WALL-MOUNTED ACCESS DOORS AS REQUIRED TO ACCESS COMPONENTS OF ITS SYSTEM AND TO COORDINATE WITH OTHER TRADES SO ACCESS IS MAINTAINED
12. CONTRACTOR SHALL COORDINATE TO ASSURE ALL EQUIPMENT CAN BE BROUGHT INTO THE BUILDING. THIS INCLUDES MANUFACTURE COMPONENT SIZE/ASSEMBLY, CRITICAL PATH SCHEDULING, AND COORDINATION OF OTHER TRADES.

General Project Notes (Continued):

CONTRACTOR'S RESPONSIBILITY TO COMPLY WITH APPLICABLE GOVERNING CODES/AUTHORITIES:

1. ALL WORK SHALL BE IN ACCORDANCE WITH ALL APPLICABLE CODES, LAWS, AND ORDINANCES. EACH TRADE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL PERMITS, INSPECTIONS, AND CERTIFICATES REQUIRED BY GOVERNING ENTITIES.
2. CONTRACTOR TO CONFIRM ALL OSHA AND APPLICABLE STANDARDS TO ASSURE SAFETY OF ALL PERSONS ON SITE DURING ENTIRE COURSE OF CONSTRUCTION.
3. NEITHER THE ARCHITECT, NOR THE OWNER SHALL BE RESPONSIBLE FOR JOB SAFETY. EACH TRADE CONTRACTOR SHALL BE RESPONSIBLE FOR JOB SITE SAFETY AND SAFETY OF THE PUBLIC DURING CONSTRUCTION AND SHALL PROVIDE APPROPRIATE WARNINGS, BARRICADES, ETC. AS REQUIRED PER CODES.
4. PROMPTLY NOTIFY THE ARCHITECT IN WRITING IF ANY CONTRACT DOCUMENTS ARE FOUND TO BE IN VARIANCE WITH THE APPLICABLE LAWS AND ORDINANCES. NECESSARY CHANGES WILL BE MADE BY APPROPRIATE MODIFICATIONS.
5. IF ANY WORK IS PERFORMED KNOWING IT TO BE CONTRARY TO SUCH CODES, LAWS, ORDINANCES, RULES AND REGULATIONS, AND WITHOUT NOTICE TO THE ARCHITECT, THAT TRADE CONTRACTOR ASSUMES FULL RESPONSIBILITY AND BEARS COSTS ATTRIBUTED TO BRING WORK TO COMPLIANCE OF SUCH CODES, LAWS, ORDINANCES, AND RULES AND REGULATIONS.

GENERAL PROVISIONS FOR FIRE RATED CONSTRUCTION

1. ALL RECESSED ACCESSORIES LOCATED IN FIRE RATED WALLS SHALL BE EITHER OF FIRE RATED CONSTRUCTION OR COORDINATED WITH THE ADJACENT TRADES TO ALLOW THE GYPSUM BOARD TO BE CONTINUOUS BEHIND THE ACCESSORIES.
2. EACH RESPONSIBLE CONTRACTOR SHALL SEAL ALL PENETRATIONS MADE AS PART OF THEIR WORK IN FIRE-RATED CONSTRUCTION AS REQUIRED BY ALL APPLICABLE CODES. EACH CONTRACTOR TO VERIFY WITH LOCAL FIRE MARSHAL OR BUILDING OFFICIAL HAVING JURISDICTION. EACH RESPONSIBLE CONTRACTOR WILL SEAL ALL PENETRATIONS MADE AS PART OF THEIR WORK THROUGH NON-RATED PARTITIONS. ALL FIRE CAULK TO BE THE SAME BRAND AS DETERMINED BY CONTRACTOR
3. ALL NEW AND EXISTING FIRE WALLS IN WORK AREAS ARE TO BE CARRIED TO THE UNDERSIDE OF THE ROOF DECK AND SEALED AS REQUIRED FOR NECESSARY FIRE RATINGS, AND LABELED PER THE AUTHORITY HAVING JURISDICTION.
4. MATERIALS WITHIN PLENUMS. EXCEPT AS REQUIRED BY THE 2009 INTERNATIONAL MECHANICAL CODE SECTION 602.2.1.1 THROUGH 602.2.1.6, MATERIALS WITHIN PLENUMS SHALL BE NONCOMBUSTIBLE OR SHALL HAVE A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND A SMOKE-DEVELOPED INDEX OF NOT MORE THAN 50 WHEN TESTED IN ACCORDANCE WITH ASTM E84 OR UL 723.

MISCELLANEOUS GENERAL PROVISIONS:

1. CONTRACTOR TO NOTIFY ARCHITECT IMMEDIATELY IF THERE ARE ANY DISCREPANCIES WITH TAGGED DETAILS, ENLARGED PLANS, ELEVATIONS ETC.
2. IN ROOMS WITH FLOOR DRAINS, SLOPE TO DRAIN AT 1 PERCENT SLOPE UNLESS SPECIFICALLY NOTED OTHERWISE.

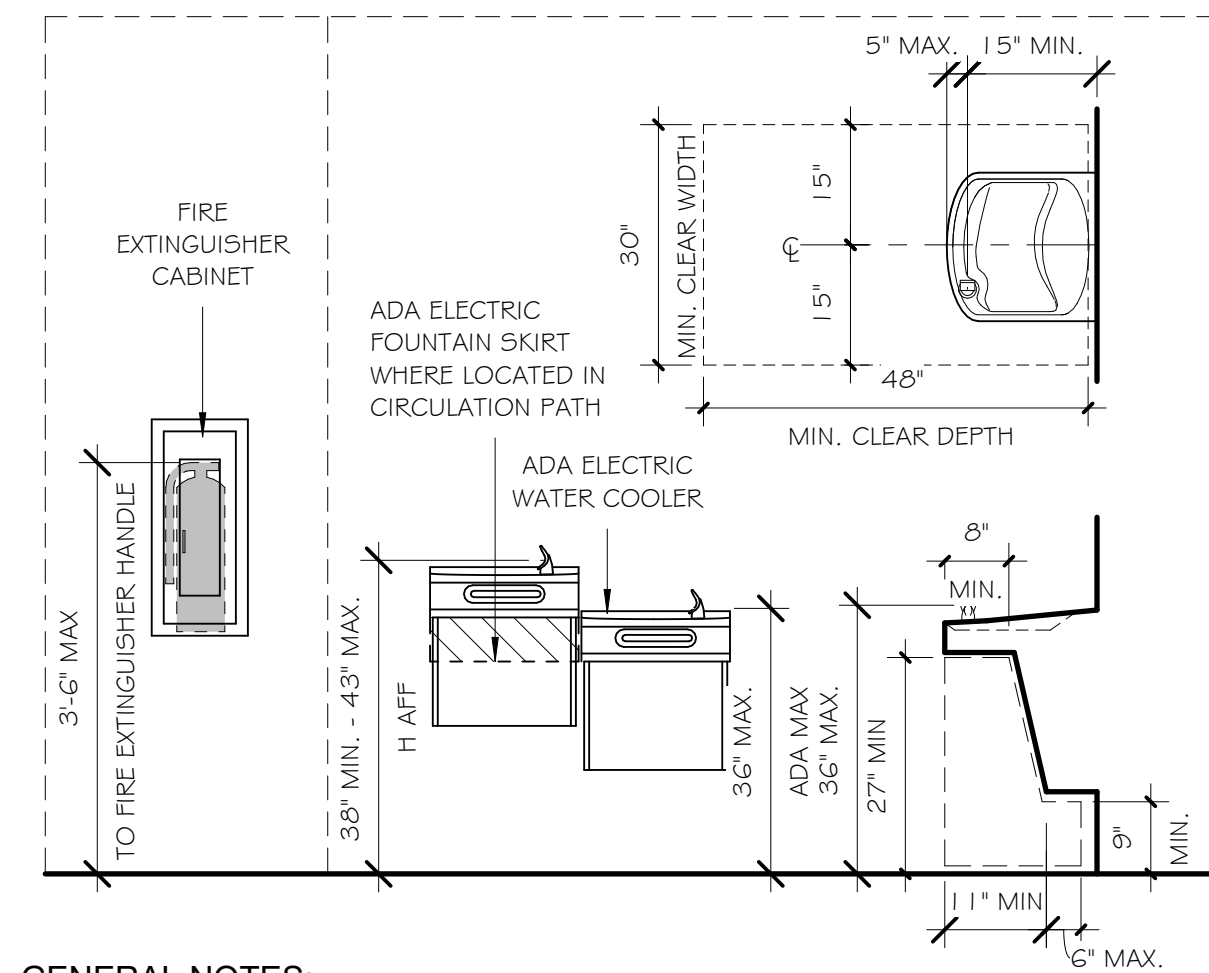
Typical Abbreviation Legend:

ACT	Acoustical Ceiling Tile	JT	Joint
A/C	Air Conditioning	LAM	Laminate
AB	Anchor Bolt	LAV	Lavatory
ADA	American Disabilities Act	LVR	Louver
AFF	Above Finish Floor	MIN	Minimum
BM	Beam	MAX	Maximum
BRG	Bearing	MECH	Mechanical
BRK	Brick	MET	Metal
CFCI	Contractor Furnished	MFR	Manufacturer
	Contractor Installed	MH	Man Hole
CIP	Cast In Place	MIN	Minimum
CJ	Control Joint	MISC	Miscellaneous
CL	Column Line	MLDG	Moulding
CLG	Ceiling	MO	Masonry Opening
CLR	Clear	MTD	Mounted
CMU	Concrete Masonry Unit	MW	Microwave
COL	Column	NIC	Not In Contract
CONC	Concrete	NO	Number
CONT	Continuous	NOM	Nominal
CONTR	Contractor	NTS	Not to Scale
COORD	Coordination	OC	On Center
CORR	Corridor	OFCI	Owner Furnished
CT	Ceramic Tile		Contractor Installed
CTR	Center	OFOI	Owner Furnished
DBL	Double		Owner Installed
DET	Detail	OPP	Opposite
DIA	Diameter	P	Paint
DR	Drain	PL	Plate / Property Line
DN	Down	PL LAM	Plastic Laminate
DS	Downspout	PLYWD	Plywood
DW	Dishwasher	PNL	Panel
DWG	Drawing	PT	Pressure Treated
DWR	Drawer	R	Radius / Riser
EA	Each	RB	Rubber Base
EF	Exhaust Fan	REFR	Refrigerator
EJ	Expansion Joint	REINF	Reinforce (D)
EL	Elevation	REV	Revised
ELEC	Electrical	RM	Room
EQ	Equal	SCHED	Schedule
EX	Existing	SECT	Section
EXT	Exterior	SHT	Sheet
FF	Finish Floor	SHW	Single Hung Window
FIN	Finish	SIM	Similar
FL	Floor Line	SPECS	Specifications
FISNG	Flashing	SQ	Square
FTG	Footing	SS	Sanitary Sewer
GA	Gauge	STD	Standard
GFRC	Glass Fiber Reinforced Concrete	SVT	Solid Vinyl Tile
		STL	Steel
GWB	GWB	T	Tile
HT	Height	T&G	Tongue & Groove
HM	Hollow Metal	TYP	Typical
HOR	Horizontal	UNO	Unless Noted
HR	Handrail		Otherwise
HTR	Heater	VERT	Vertical
HVAC	Heating, Ventilation & Air Conditioning	VTR	Vent Thru Roof
		VWC	Vinyl Wall Covering
HxWxL	Height, width, length	WD	Wood
IN	Inches	WWM	Welded Wire Mesh
INSUL	Insulation	WWF	Welded Wire Fabric
INT	Interior	YP	Yellow Pine
JST	Joist		

General Symbol Legend

	BUILDING ELEVATION TAG
	INTERIOR ELEVATION TAG
	BUILDING SECTION TAG
	WALL SECTION TAG
	DETAIL TAG
	ROOM TAG
	ADA APPROVED TURNING SPACE
	SPOT ELEVATION
	DOOR TAG (SEE DOOR SCHEDULE)
	WINDOW TAG (SEE WINDOW SCHEDULE)
	WALL/STOREFRONT TAG (SEE WALL/STOREFRONT SCHEDULE)
	EXTERIOR STOREFRONT
	REVISION TAG (SEE REVISION SCHEDULE)
	SPECIFIC NOTE TAG
	ELECTRIC WATER COOLER (SEE PLUMBING)
	FIRE EXTINGUISHER CABINET

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TROY UNIVERSITY TROY, AL		
Sheet Title		
GENERAL WORK NOTES, ABBREVIATIONS & SYMBOLS		
Sheet Number		
T2.0		
STATE OF ALABAMA MONTGOMERY Jim H. Seay, Jr. 1946 Gregory A. O'Neal 6/15 Wesley R. Chamer 6/16 ALABAMA REGISTERED ARCHITECTS		
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[illegible]

1. ADA STANDARDS FOR ACCESSIBLE DESIGN AND ICC/ANSI A117.1 ARE THE REFERENCE STANDARDS USED FOR SCOOPING PROVISIONS FOR ACCESSIBILITY. THE MORE STRINGENT PROVISIONS OF THE TWO STANDARDS ARE INDICATED.
2. DIAGRAMS SHOWN ARE FOR MOUNTING HEIGHT INFORMATION ONLY. FIXTURES SHOWN ARE NOT NECESSARILY INCLUDED IN THE PROJECT.
3. COORDINATE ADA REQUIREMENTS WITH ALL REQUIRED CONCEALED WOOD BLOCKING.
4. REFER TO MANUFACTURER'S LITERATURE REGARDING RECOMMENDATIONS FOR MOUNTING PRODUCTS AND MATERIALS IN COMPLIANCE WITH ADA STANDARDS.



CODE SUMMARY

APPLICABLE CODES AND REGS.	
BUILDING CODE	INTERNATIONAL BUILDING CODE, 2021 EDITION.
EXISTING BUILDING CODE	INTERNATIONAL EXISTING BUILDING CODE, 2021 EDITION.
PLUMBING CODE	INTERNATIONAL PLUMBING CODE, 2021 EDITION.
MECHANICAL CODE	INTERNATIONAL MECHANICAL CODE, 2021 EDITION.
ENERGY CODE	INTERNATIONAL ENERGY CONSERVATION CODE, 2013 EDITION.
FIRE CODE	INTERNATIONAL FIRE CODE, 2021 EDITION.
ELECTRICAL CODE	NATIONAL ELECTRICAL CODE, 2020 EDITION (NECA 701.
ACCESSIBILITY CODE	ADA STANDARDS FOR ACCESSIBLE DESIGN, 2010 EDITION.

INTERNATIONAL BUILDING CODE	
CHAPTER 3: USE AND OCCUPANCY CLASSIFICATION	
SECTION 302 CLASSIFICATION	
304.1 BUSINESS	GROUP B
	HIGHER ED. OFFICES, TOILETS, RADIO AND TELEVISION STATIONS, SUPPORT SPACES, SUPPLY ROOMS
311.2 STORAGE	GROUP S-1

CHAPTER 5: GENERAL BUILDING HEIGHTS AND AREAS	
TABLE 504.3 ALLOWABLE BUILDING HEIGHT IN FEET ABOVE GRADE PLANE	
OCCUPANCY GROUP B	CONSTRUCTION TYPE I-B, NON-SPRINKLED = 160 FEET
OCCUPANCY GROUP S-1	CONSTRUCTION TYPE I-B, NON-SPRINKLED = 180 FEET
TABLE 506.2 ALLOWABLE AREA FACTOR IN SQUARE FEET	
OCCUPANCY GROUP B	CONSTRUCTION TYPE I-B, NON-SPRINKLED = UNLIMITED
OCCUPANCY GROUP S-1	CONSTRUCTION TYPE I-B, NON-SPRINKLED = UNLIMITED
TABLE 508.4 REQUIRED SEPARATION OF OCCUPANCIES (HOURS)	
B / S-1	= 0 HOUR SEPARATION
SECTION 506 BUILDING AREA	
506.2 ALLOWABLE AREA DETERMINATION: A _A = A _T + (N5 x I)	
• OCCUPANCY GROUP S-1 INCREASE BY (48,000 SQUARE FEET)	
• OCCUPANCY GROUP B INCREASE BY (UNLIMITED)	

CHAPTER 6: TYPES OF CONSTRUCTION	
CONSTRUCTION TYPE: LB CONSTRUCTION	
TABLE 601 FIRE-RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (HRS)	
BUILDING ELEMENT	RATING
PRIMARY STRUCTURAL FRAME	2
BEARING WALLS (INTERIOR & EXTERIOR)	2
NONBEARING WALLS (INTERIOR & EXTERIOR)	0
FLOOR CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS	2
ROOF CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS	1
TABLE 705.5 FIRE RESISTANCE RATING REQUIREMENTS FOR EXTERIOR WALLS BASED ON FIRE SEPARATION DISTANCE	
BUILDING IS SEPARATED FROM ALL OTHER STRUCTURES BY A DISTANCE GREATER THAN 30 FEET. THEREFORE THE FIRE-RESISTANCE RATING FOR EXTERIOR WALLS IS 0 HOURS.	

CHAPTER 7: FIRE AND SMOKE PROTECTION FEATURES

SECTION 716. OPENING PROTECTIVES

TABLE 716.1(2) OPENING FIRE PROTECTION ASSEMBLIES, RATINGS AND MARKINGS

TYPE OF ASSEMBLY	WALL RATING	FIRE DOOR
<u>FIRE BARRIER</u>	<u>1 HOUR</u>	<u>1 HOUR*</u>
<u>FIRE PARTITION (CORRIDOR)</u>	<u>1 HOUR</u>	<u>1/3 HOUR MIN**</u>
<u>FIRE PARTITION (OTHER)</u>	<u>1 HOUR</u>	<u>3/4 HOUR MIN**</u>

*SIDELIGHT/TRANSOM SHALL HAVE A FIRE RESISTANCE RATING OF 1 HOUR.

**SIDELIGHT/TRANSOM SHALL HAVE A FIRE PROTECTION RATING OF 3/4 HOUR.

CHAPTER 8: INTERIOR FINISHES	
TABLE 803.1.3 INTERIOR WALL AND CEILING FINISH REQUIREMENTS BY OCCUPANCY. (NON-SPRINKLED)	
OCCUPANCY GROUP B IS THE MOST RESTRICTIVE AND REQUIRE THE FOLLOWING CLASS OF FINISH MATERIALS:	
• INTERIOR EXIT STAIRWAYS AND RAMPS AND EXIT PASSAGEWAYS: B	
• CORRIDORS AND ENCLOSURES FOR EXIT ACCESS STAIRWAYS AND RAMPS: C	
• ROOMS AND ENCLOSED SPACES: C	

CHAPTER 9: FIRE PROTECTION SYSTEMS	
SECTION 906 PROTABLE FIRE EXTINGUISHERS	
906.1 WHERE REQUIRED, PROTABLE FIRE EXTINGUISHERS SHALL BE INSTALLED IN ALL THE FOLLOWING LOCATIONS: IN GROUP B AND S OCCUPANCIES.	
REFER TO L52.0 FOR LOCATIONS.	
SECTION 907 FIRE ALARM AND DETECTION SYSTEMS	
AN APPROVED FIRE ALARM SYSTEM WILL NOT BE REQUIRED. LESS THAN 50% OF THE BUILDING WILL BE ALTERED DURING RENOVATIONS. REFER TO IBC SECTION 803.2.1.1	

CHAPTER 10: MEANS OF EGRESS

SECTION 1004 OCCUPANT LOAD

SEE CODE CALCULATIONS TABLE.

SECTION 1006 NUMBER OF EXITS AND EXIT ACCESS DOORWAYS

TABLE 1006.2.1 SPACES WITH ONE EXIT OR EXIT ACCESS DOORWAY

OCCUPANCY	MAX. OCCUPANT LOAD	MAX. COMMON PATH OF EGRESS TRAVEL DISTANCE
<u>B</u>	<u>49</u>	<u>75 FEET</u>
<u>S</u>	<u>29</u>	<u>75 FEET</u>

TABLE 1006.3.3 MINIMUM NUMBER OF EXITS OR ACCESS TO EXITS PER STORY

OCCUPANCY LOAD PER STORY	MIN. NUMBER OF EXITS OR ACCESS TO EXITS FROM STORY
<u>1-500</u>	<u>2</u>
<u>501-1,000</u>	<u>3</u>
<u>MORE THAN 1,000</u>	<u>4</u>

MINIMUM EGRESS WIDTH (1ST FLOOR)	
NA - EXISTING STAIRWELLS TO REMAIN	
1005.3.2 OTHER EGRESS COMPONENTS. THE CAPACITY, IN INCHES, OF MEANS OF EGRESS COMPONENTS OTHER THAN STAIRWAYS SHALL BE CALCULATED BY MULTIPLYING THE OCCUPANT LOAD SERVED BY SUCH COMPONENT BY A MEANS OF EGRESS CAPACITY FACTOR OF 0.2 INCH PER OCCUPANT.	
OTHER EGRESS COMPONENTS (1ST FLOOR)	
OCCUPANT LOAD(2) = 179(2) = 35.8"	
SECTION 1009 ACCESSIBLE EGRESS	
1009.1 ACCESSIBLE MEANS OF EGRESS REQUIRED, ACCESSIBLE MEANS OF EGRESS SHALL COMPLY WITH THIS SECTION. ACCESSIBLE SPACES SHALL BE PROVIDED WITH NOT LESS THAN ONE ACCESSIBLE MEANS OF AGRESS. WHERE MORE THAN ONE MEANS OF EGRESS ARE REQUIRED BY SECTION 1006.2 OR 1006.3 FROM ANY ACCESSIBLE SPACE, EACH ACCESSIBLE PORTION OF THE SPACE SHALL BE SERVED BY NOT LESS THAN TWO ACCESSIBLE MEANS OF EGRESS.	

SECTION 1017 EXIT ACCESS TRAVEL DISTANCE	
TABLE 1017.2 EXIT ACCESS TRAVEL DISTANCE (SEE LIFE SAFETY PLAN)	
OCCUPANCY	WITHOUT SPRINKLER SYSTEM (FEET)
S-1	200
B	200
SECTION 1020 CORRIDORS	
TABLE 1020.1 CORRIDOR FIRE-RESISTANCE RATING	
OCCUPANCY	REQUIRED FIRE-RESISTANCE RATING (HOURS) - NON-SPRINKLED
B, S-1	1
OCCUPANCY TYPE (B) REQUIRES:	
(1 HOUR FIRE RATING ON CORRIDORS SERVING GREATER THAN 30 OCCUPANTS)	
MINIMUM CORRIDOR WIDTH (PER TABLE 1020.3) - 44 INCHES	
MAXIMUM DEAD END CORRIDORS (PER SECTION 1020.5) - 20 FEET	

GROUND FLOOR PLAN CODE CALCULATIONS			
Name	Area	Occ. Factor	Total Occupent Load
BUSINESS	26787 SF	150 SF	179
	26787 SF		179

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ARCHITECTS

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Rev.	Description	Date

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Project Title

WALLACE HALL FIRST FLOOR RENOVATION

TROY UNIVERSITY | TROY, AL

Sheet Title	LIFE SAFETY
Sheet Number	LS1.0

STATE OF ALABAMA

MONTGOMERY

Jim H. Saary, Jr. 6546

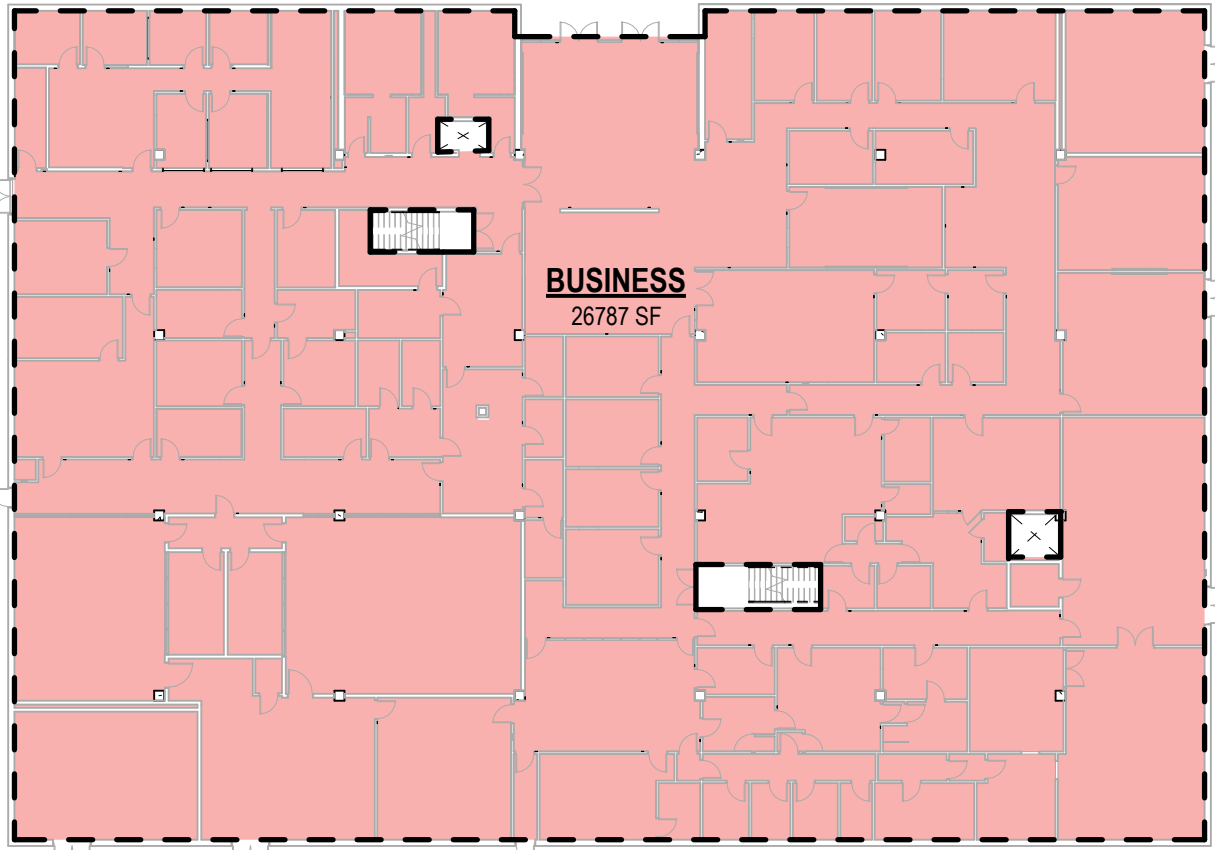
Gregory A. O'Neal 6545

Wesley R. Cramer 1244

ALABAMA

REGISTERED ARCHITECTS

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1
LS2.0
Area Plan (Building Class)
1/32" = 1'-0"

OCCUPANCY CLASS AREAS		
Level	OCCUPANCY TYPE	Area
Area Plan (Building Class)	IBC 2021 - BUSINESS	26787 SF
Grand total		26787 SF

PLUMBING CALCULATIONS																		
Classification	Description	Occupancy				Water Closets				Lavatories				Bathtubs/Showers		Drinking Fountains		Other
		Total Occupant Load	Ratio	Male	Female	Male		Female		Male		Female		Required	Actual	Required	Actual	
						Required	Actual	Required	Actual	Required	Actual	Required	Actual					
BUSINESS	BUSINESS	179	50/50	90	90	3	5	3	5	3	3	3	3	0	0	2	2	2 UNISEX RESTROOMS
Grand total: 55																		

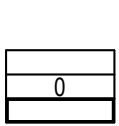
LIFE SAFETY LEGEND:

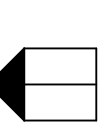
 FIRE EXTINGUISHER CABINET - SEE SPECS FOR TYPE REQ.

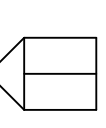
 ACCESSIBLE EXIT LOCATION

 EXIT TRAVEL PATH

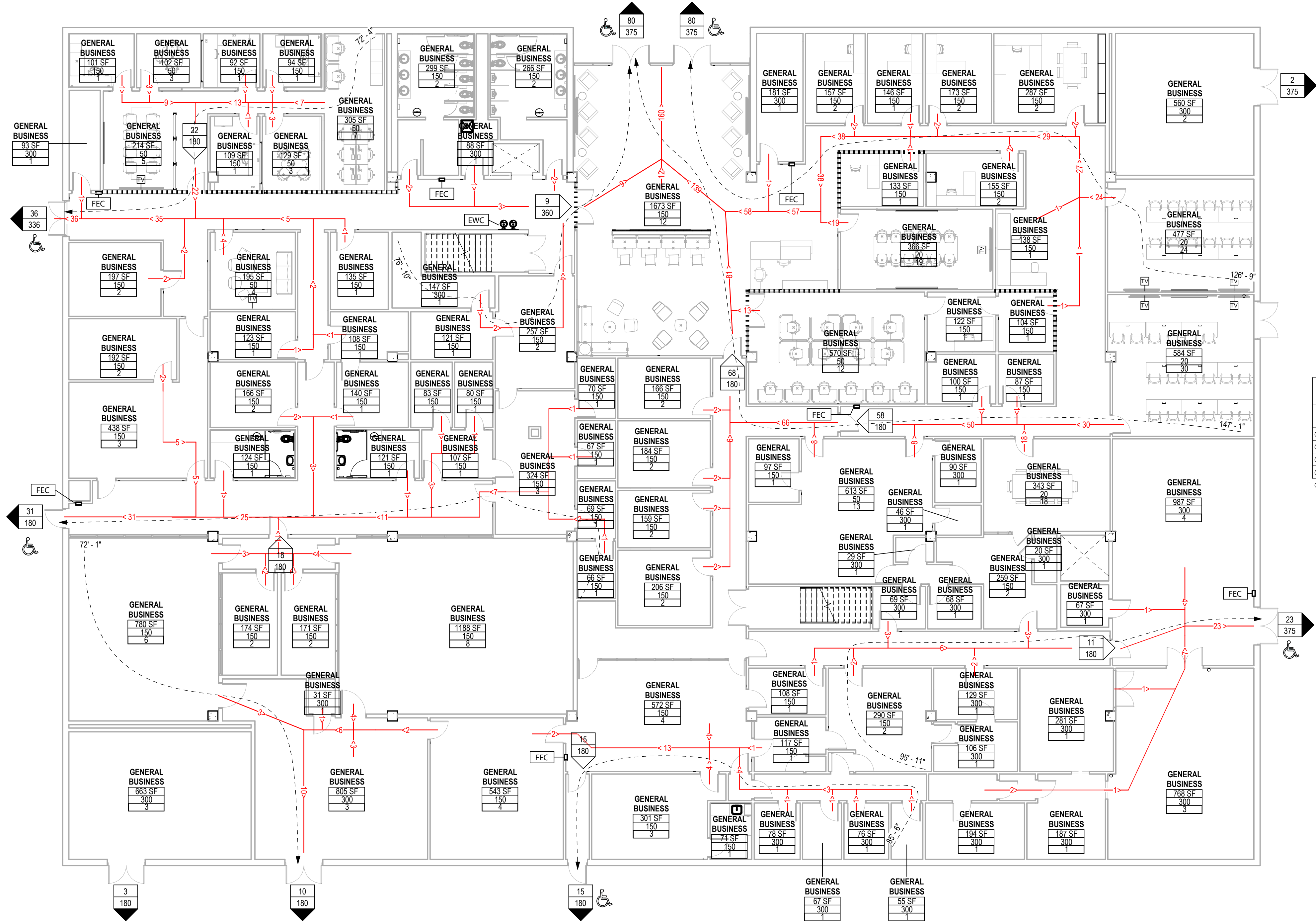
 1 HR RATED WALL

 AREA
FLOOR AREA
OCCUPANCY LOAD FACTOR
OCCUPANCY LOAD

 EXIT/EXIT DISCHARGE
NUMBER OF PEOPLE EXITING
EXIT CAPACITY (OCCUPANTS)

 EXIT ACCESS COMPONENT
NUMBER OF PEOPLE EXITING
EXIT CAPACITY (OCCUPANTS)

 BUSINESS AREA - B



OCCUPANT LOADS				
Occupant Load Type	Name	Area	Occupancy Load Factor	Total Occupant Load
GENERAL BUSINESS	BUSINESS	12609 SF	150 SF	104
GENERAL BUSINESS	CLASSROOM/MEETING ROOM	1770 SF	20 SF	0
GENERAL BUSINESS	CONCENTRATED BUSINESS	2129 SF	50 SF	0
GENERAL BUSINESS	STORAGE/MECHANICAL ROOM	5886 SF	300 SF	0
Grand Total: 92		22393 SF		104

2
LS2.0
FIRST FLOOR EGRESS & USE FACTOR
3/32" = 1'-0"

Rev.	Description	Date

Job Number	22079
Date	AUG 2026
Drawn By	SM, AM, TP, SA
Checked By	KC

Project Title	WALLACE HALL FIRST FLOOR RENOVATION TROY UNIVERSITY TROY, AL
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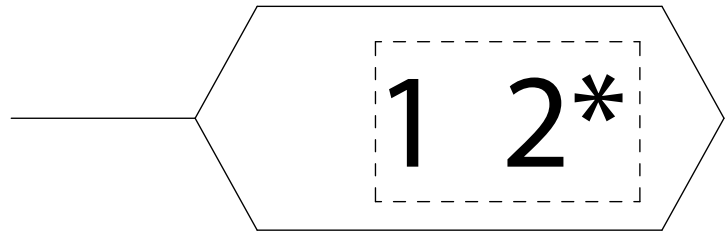
Sheet Title
FIRST FLOOR LIFE SAFETY PLAN

Sheet Number
LS2.0

SCHEMATIC SUBMITTAL
NOT FOR CONSTRUCTION USE



PARTITION TAG LEGEND

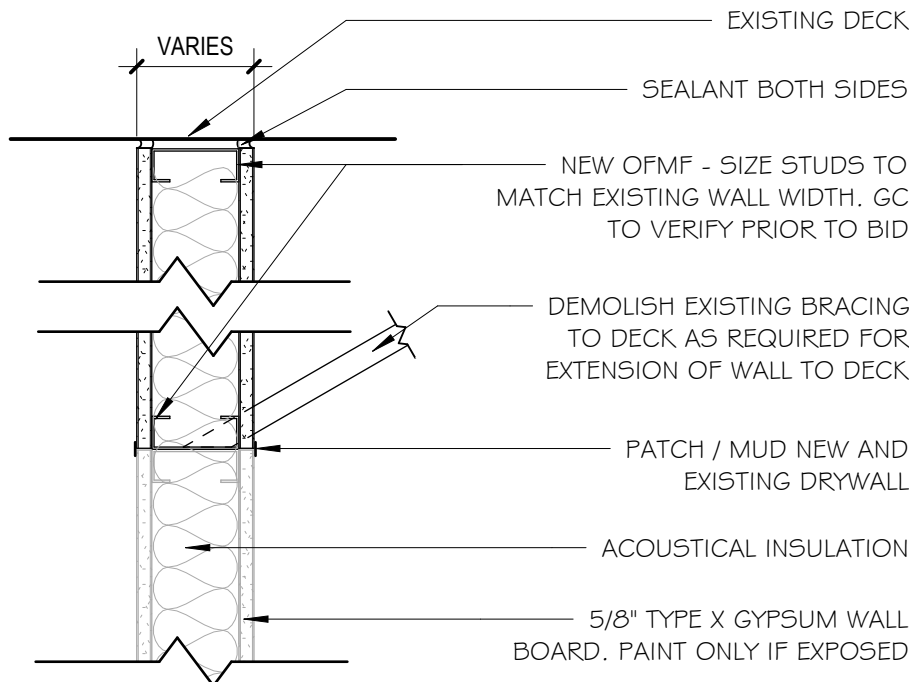


1. THE FIRST CHARACTER IN THE TAG REFERENCES THE PARTITION TYPE
2. THE SECOND CHARACTER IN THE TAG REFERENCES THE THICKNESS OF THE STRUCTURE (CMU, METAL STUD, WOOD, ETC.)

* REFER TO INTERIOR ELEVATIONS AND ASSOCIATED WALL SECTIONS AND DETAILS FOR ADDITIONAL FURRING REQUIREMENTS AND FINISHES NOT SHOWN ON WALL TYPE PLAN SCHEDULE.

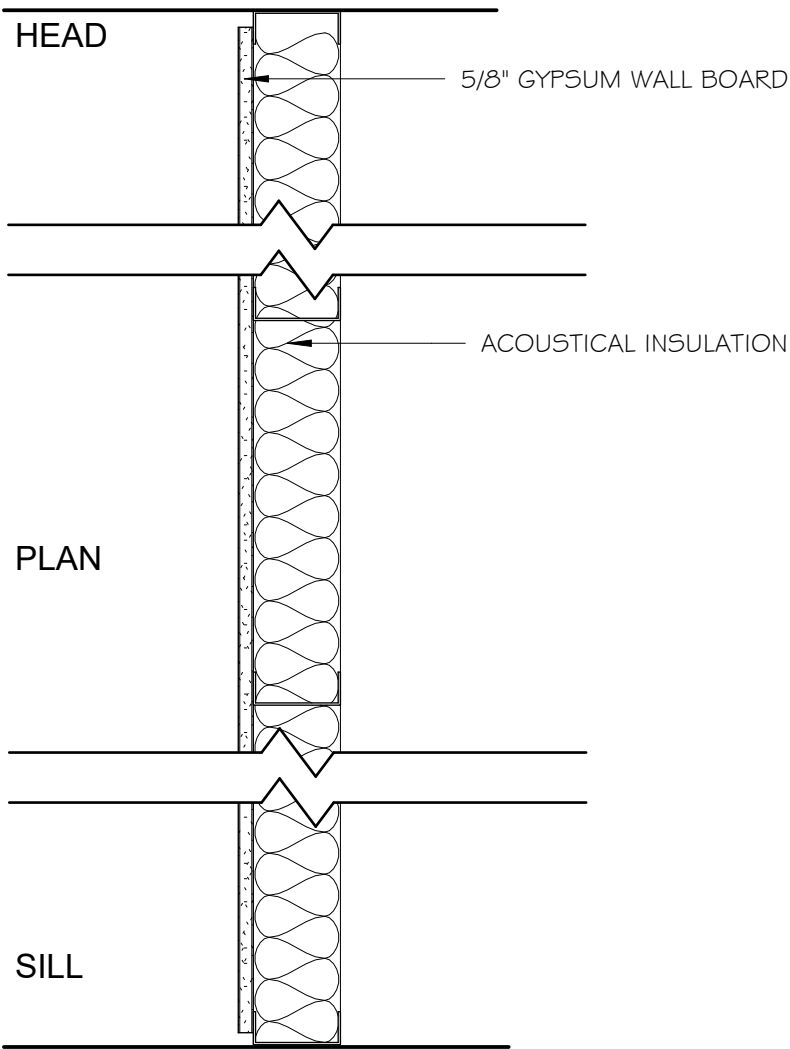
NOTE - REFER TO LIFE SAFETY PLAN FOR PARTITION RATINGS

****NOTE APPLIES TO ALL WALL TYPES: IF WALL IS SCHEDULED TO RECEIVE TILE, PROVIDE CONCRETE BOARD AND WATERPROOFING FOR TILE INSTALLATION. REFER TO FINISH SCHEDULE, INTERIOR ELEVATIONS AND SECTIONS, AND GYPSUM BOARD ASSEMBLIES SPECIFICATIONS FOR TYPES AND OTHER SUBSTRATE/FURRING REQUIREMENTS****



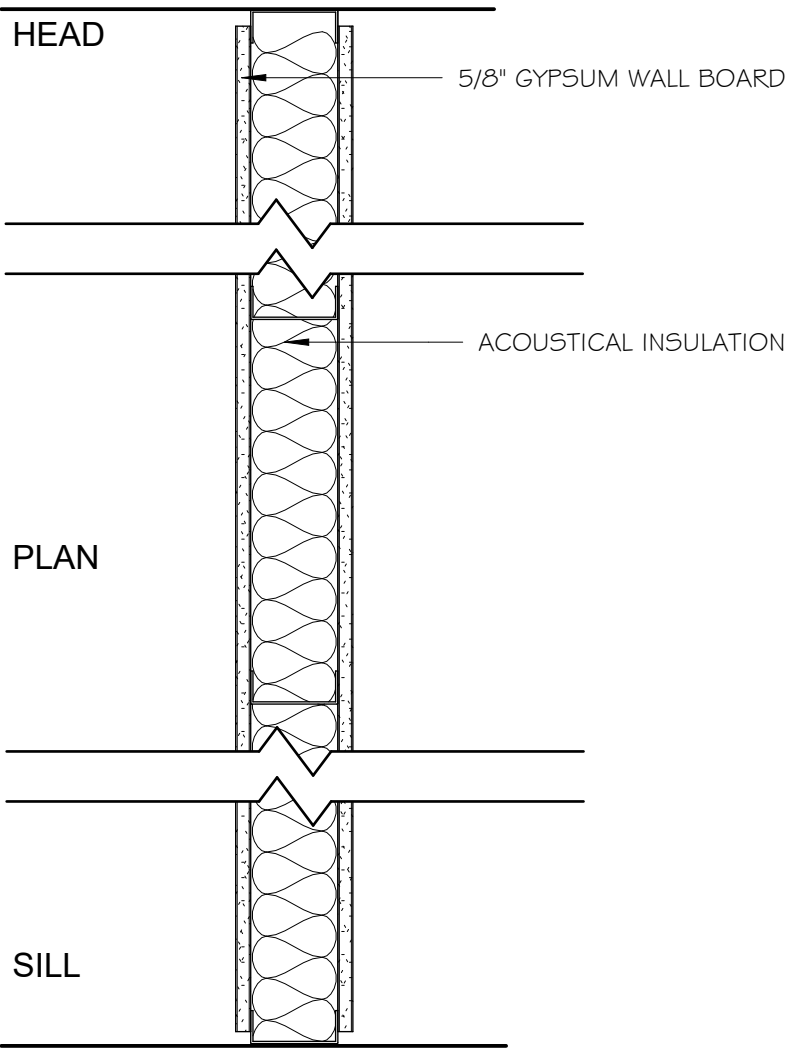
6
A01.1
DETAIL - WALL TO DECK EXTENSION
1 1/2" = 1'-0"

TYPE A



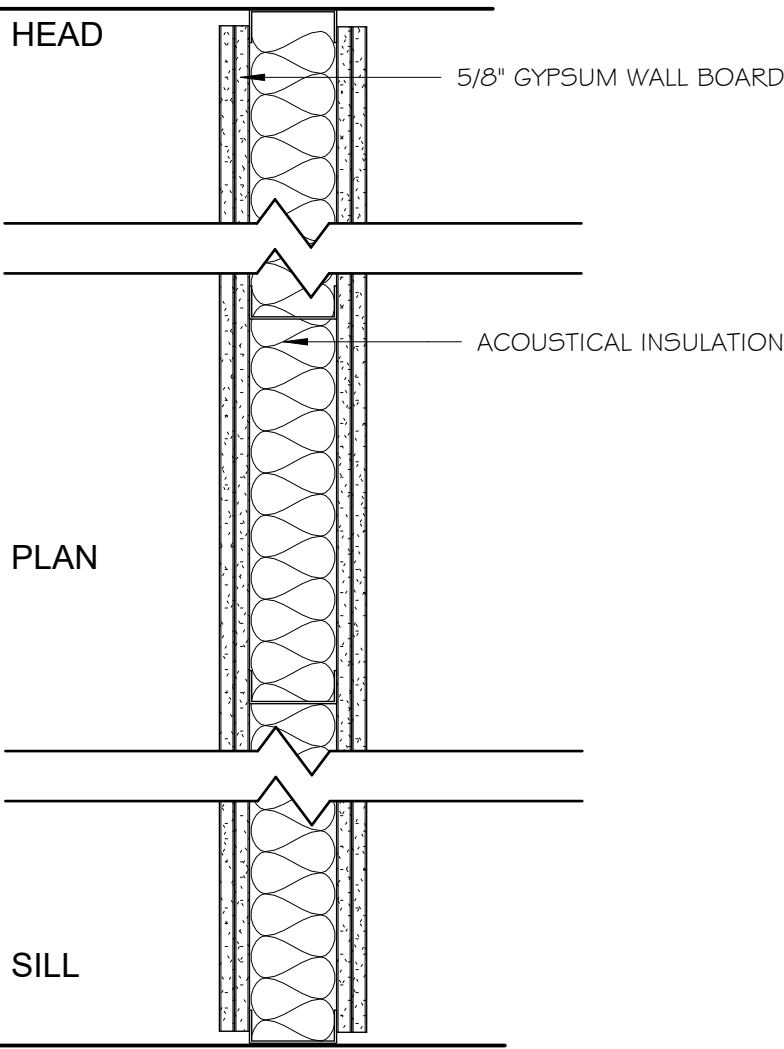
TYPE	STUD THICKNESS	PARTITION THICKNESS
A0	7/8"	1 1/2"

TYPE C



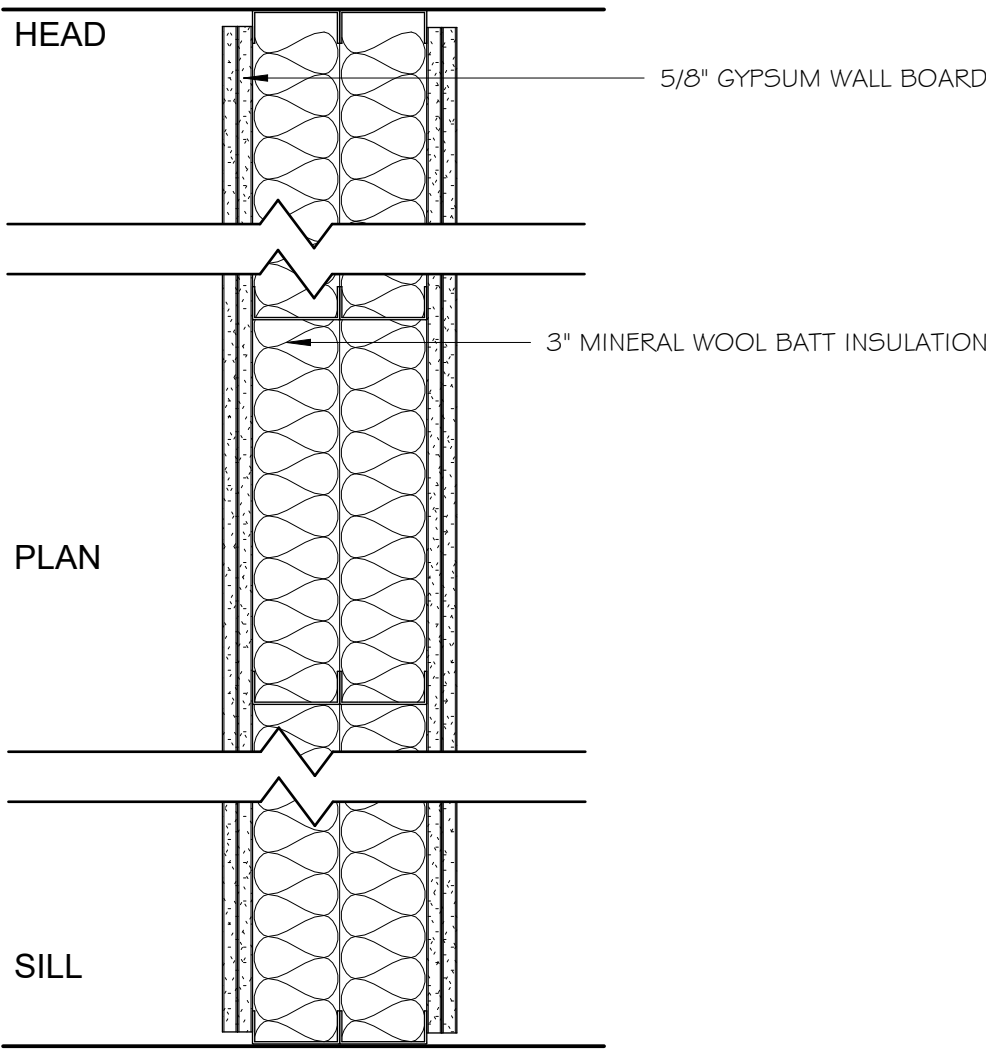
TYPE	STUD THICKNESS	PARTITION THICKNESS
C3	3 5/8"	4 7/8"
C6	6"	7 1/4"

TYPE E



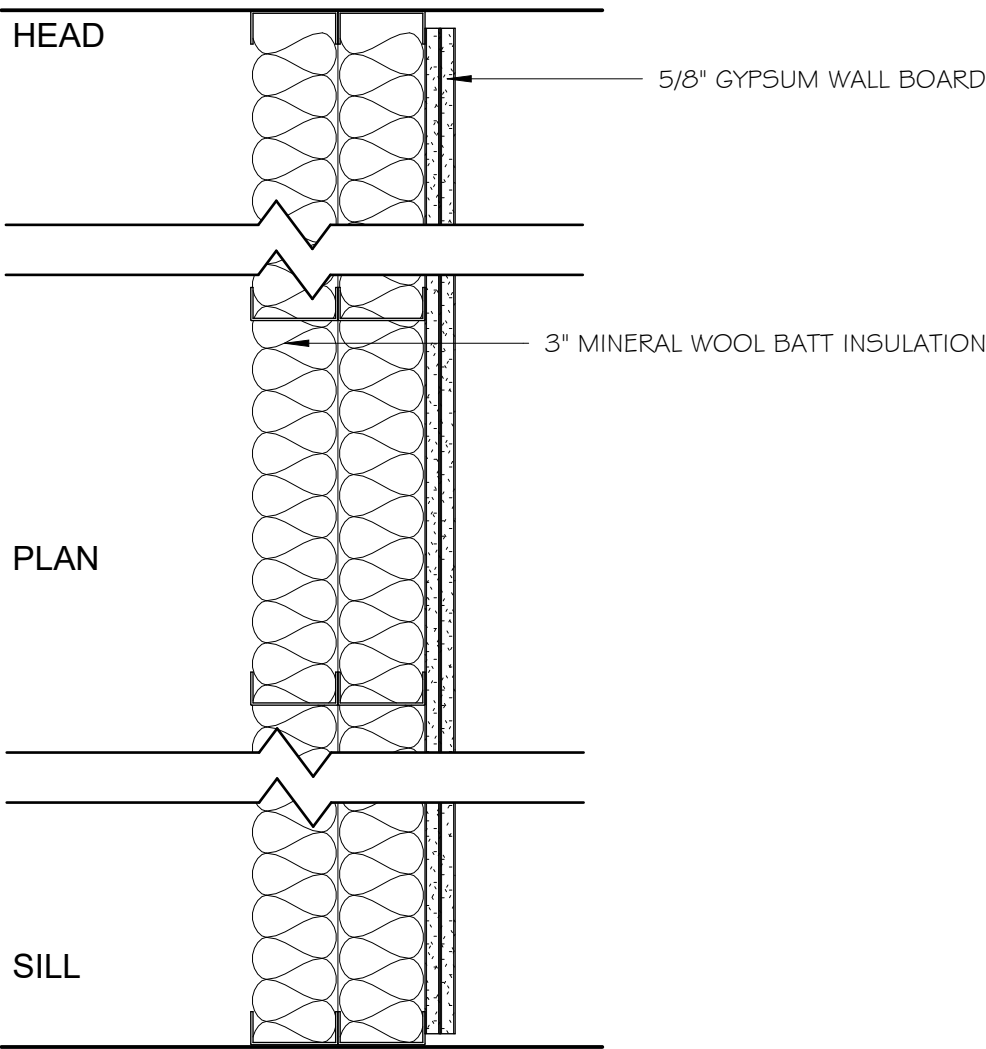
TYPE	STUD THICKNESS	PARTITION THICKNESS
E3	3 5/8"	6 1/8"

TYPE G



TYPE	STUD THICKNESS	PARTITION THICKNESS
G1	(2) 3 5/8"	9 3/4"

TYPE H



TYPE	STUD THICKNESS	PARTITION THICKNESS
H1	(2) 3 5/8"	8 1/2"

Rev.	Description	Date

Job Number	22079
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Project Title
WALLACE HALL FIRST FLOOR RENOVATION
TROY UNIVERSITY TROY, AL

Sheet Title
WALL TYPE DETAILS AND LEGEND

Sheet Number
A01.1



FLOOR PLAN LEGEND:

- NOT IN SCOPE
- FEC

FIRE EXTINGUISHER CABINET
- MB

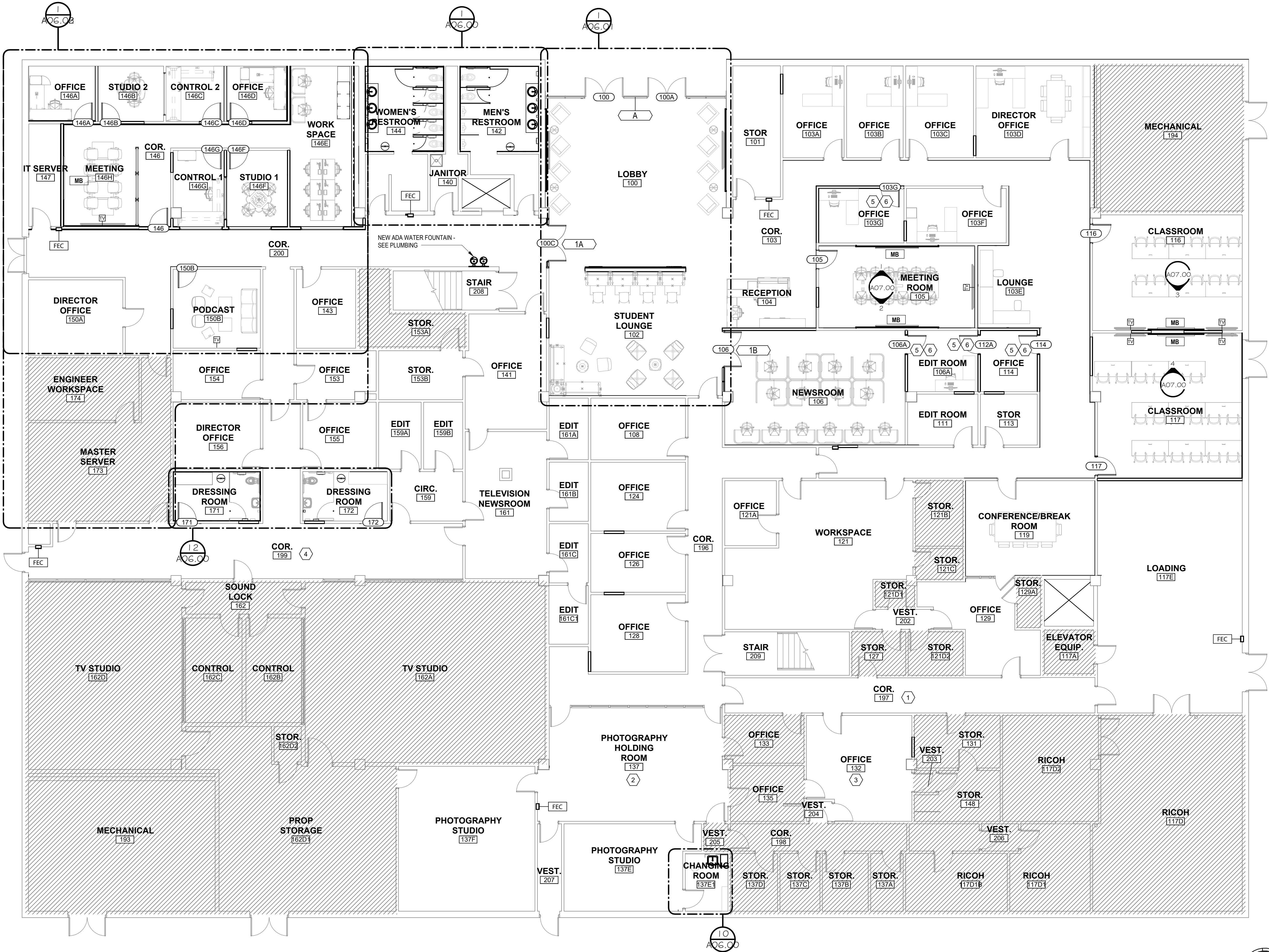
MARKER BOARD

GENERAL NOTES:

1. EXISTING DOORS TO REMAIN UNLESS TAGGED.

SPECIFIC NOTES:

- 1 DOOR FRAMES FACING COR. 197 TO RECEIVE NEW PAINT.
- 2 DOOR FRAMES FACING PHOTOGRAPHY HOLDING ROOM 137 TO RECEIVE NEW PAINT.
- 3 DOOR FRAMES FACING OFFICE 132 TO RECEIVE NEW PAINT.
- 4 DOOR FRAMES FACING COR. 199 TO RECEIVE NEW PAINT.
- 5 EXISTING DOOR TO RECIEVE NEW ADA HWARE. MAINTAIN EXISTING LOCK/DEAD BOLT.
- 6 EXISTING DOORS RELOCATED.
- 7 EXTEND WALLS TO DECK ABOVE.



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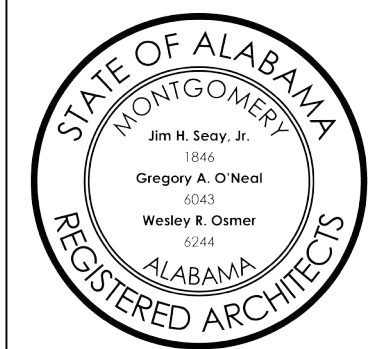
Project Title

WALLACE HALL FIRST FLOOR
RENOVATION
TROY UNIVERSITY | TROY, AL

Sheet Title
FIRST FLOOR PLAN

Sheet Number

A02.00



1. ALL WALL PANT TO EXTEND TO DECK WHEN CEILING IS EXPOSED. PAINT EVERYTHING EXPOSED TO VIEW INCLUDING BUT NOT LIMITED TO FIRE PROTECTION, STRUCTURAL, MECHANICAL, ELECTRICAL.
2. AT ALL ROOMS TO RECEIVE ACENT WALLS, G.C. TO COORDINATE EXACT LOCATION WITH OWNER AND ARCHITECT.
3. PAINT TEST AREA OF ALL PAINT COLORS FOR ARCHITECT'S APPROVAL BEFORE PROCEEDING.
4. RUBBER BASE AT CASEWORK TO MATCH RUBBER BASE IN ROOM, UNLESS NOTED OTHERWISE.
5. CEILING DEMO - **RESERVE AND REUSE 2X2 CEILING TILES**. ALL OTHER CEILING COMPONENTS SHALL BE DEMOLISHED IN THEIR ENTIRETY INCLUDING GRIDS, HANGERS, FASTENERS, CLIPS, ETC UNLESS OTHERWISE NOTED.

1. SEE ENLARGED PLANS AND ELEVATIONS FOR SPECIFIC MATERIAL LOCATIONS.
2. VESTIBULE OF RESTROOM TO RECEIVE VWC-2 ON ALL WALLS.
3. VWC-1 TO WRAP ALL THREE SIDES OF GYPSUM FURR OUT ON WALL. SEE ENLARGED PLANS AND INTERIOR ELEVATIONS.

FINISH SCHEDULE																
ROOM NO.	ROOM NAME	FLOOR		WALL FINISH				CEILING FINISH	DOORS		CASEWORK		COUNTERTOP	TOILET PARTITIONS	SPECIFIC NOTES	
		FINISH	BASE	NORTH WALL	EAST WALL	SOUTH WALL	WEST WALL		FINISH	CASING & TRIM	UPPER	LOWER				
100	LOBBY	LVT-3, LVT-4, LVT-5, LVT-6, LVT-7, WM	RB-1	STOREFRONT	PNT-1, VWC-1	WP-1	PNT-1, VWC-1	ACT-1	STOREFRONT	PNT-3					1,3	
101	STOR	LVT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
102	STUDENT LOUNGE	LVT-3	RB-1	VWC-1	PNT-1	PNT-1	PNT-1	ACT-1	SEE ALT #5	PNT-3					1,3	
103	COR.	LVT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
103A	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
103B	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
103C	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
103D	DIRECTOR OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
103E	LOUNGE	LVT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	--	PNT-3						
103F	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
103G	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	PL-1	PNT-3						
104	RECEPTION	LVT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	--	PNT-3						
105	MEETING ROOM	CPT-1	RB-1	PNT-1, VWC-1	PNT-1	PNT-1, VWC-1	PNT-1	ACT-1	PL-1	PNT-3					1,3	
106	NEWSROOM	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1	STOREFRONT	PNT-3						
106A	EDIT ROOM	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE	PNT-3						
108	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
111	EDIT ROOM	CPT-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
113	STOR	LVT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
114	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
116	CLASSROOM	LVT-2	RB-1	PNT-1	PNT-1	PNT-1, VWC-1	PNT-1	ACT-1	PL-1	PNT-3					1,3	
117	CLASSROOM	LVT-2	RB-1	PNT-1, VWC-1	PNT-1	PNT-1	PNT-1	ETR	PL-1	PNT-3					1,3	
117A	ELEVATOR EQUIP.	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
117D	RICOH	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
117D1	RICOH	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
117D1B	RICOH	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
117D2	RICOH	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
117E	LOADING	ETR	ETR	ETR	ETR	ETR	ETR	ETR	SEE ALT #5	PNT-3						
119	CONFERENCE/BREAK ROOM	LVT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
121	WORKSPACE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
121A	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
121B	STOR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	SEE ALT #5	PNT-3						
121C	STOR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	SEE ALT #5	PNT-3						
121D1	STOR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	SEE ALT #5	PNT-3						
121D2	STOR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	SEE ALT #5	PNT-3						
124	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
126	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5							

[illegible]

Job Number	22079
Date	AUG 2026
Drawn By	SM, AM, TP, SA
Checked By	KC

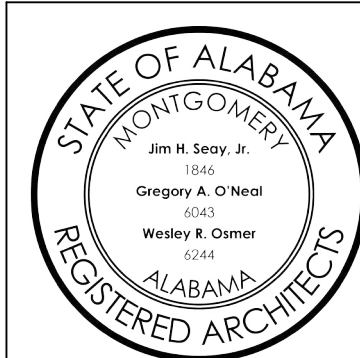
Project Title

**WALLACE HALL FIRST FLOOR
RENOVATION**

TROY UNIVERSITY | TROY, AL

Sheet Title	FINISH SCHEDULE
Sheet Number	

A03.00



1. ALL WALL PAINT TO EXTEND TO DECK WHEN CEILING IS EXPOSED. PAINT EVERYTHING EXPOSED TO VIEW INCLUDING BUT NOT LIMITED TO FIRE PROTECTION, STRUCTURAL, MECHANICAL, ELECTRICAL.
2. AT ALL ROOMS TO RECEIVE ACENT WALLS, G.C. TO COORDINATE EXACT LOCATION WITH OWNER AND ARCHITECT.
3. PAINT TEST AREA OF ALL PAINT COLORS FOR ARCHITECT'S APPROVAL BEFORE PROCEEDING.
4. RUBBER BASE AT CASEWORK TO MATCH RUBBER BASE IN ROOM, UNLESS NOTED OTHERWISE.
5. CEILING DEMO - **RESERVE AND REMOVE 2X2 CEILING TILES.** ALL OTHER CEILING COMPONENTS SHALL BE DEMOLISHED IN THEIR ENTIRETY INCLUDING GRIDS, HANGERS, FASTENERS, CLIPS, ETC UNLESS OTHERWISE NOTED

1. SEE ENLARGED PLANS AND ELEVATIONS FOR SPECIFIC MATERIAL LOCATIONS.
2. VESTIBULE OF RESTROOM TO RECEIVE VWC-2 ON ALL WALLS.
3. VWC-1 TO WRAP ALL THREE SIDES OF GYPSUM FURR OUT ON WALL. SEE ENLARGED PLANS AND INTERIOR ELEVATIONS

FINISH SCHEDULE																
ROOM NO.	ROOM NAME	FLOOR		WALL FINISH				CEILING FINISH	DOORS		CASEWORK		COUNTERTOP	TOILET PARTITIONS	SPECIFIC NOTES	
		FINISH	BASE	NORTH WALL	EAST WALL	SOUTH WALL	WEST WALL		FINISH	CASING & TRIM	UPPER	LOWER				
161C	EDIT	CPT-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
161C1	EDIT	CPT-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
162	SOUND LOCK	ETR	ETR	ETR	ETR	ETR	ETR	ETR	SEE ALT #5	PNT-3						
162A	TV STUDIO	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
162B	CONTROL	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
162C	CONTROL	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
162D	TV STUDIO	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
162D1	PROP STORAGE	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
162D2	STOR.	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
171	DRESSING ROOM	HT-1	~, TB	HT-2, PNT-2	HT-2	HT-2, PNT-2	PNT-2	ACT-2	PL-1	PNT-3			QZ-1	TP	1	
172	DRESSING ROOM	HT-1	~, TB	HT-2, PNT-2	PNT-2	HT-2, PNT-2	PNT-2	ACT-2	PL-1	PNT-3			QZ-1	TP	1	
173	MASTER SERVER	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
174	ENGINEER WORKSPACE	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
193	MECHANICAL	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
194	MECHANICAL	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
196	COR.	LVT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
197	COR.	LVT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
198	COR.	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
199	COR.	LVT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
200	COR.	LVT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
202	VEST.	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
203	VEST.	ETR	ETR	ETR	ETR	ETR	ETR	ETR	SEE ALT #5	PNT-3						
204	VEST.	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
205	VEST.	ETR	ETR	ETR	ETR	ETR	ETR	ETR	SEE ALT #5	PNT-3						
206	VEST.	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	ETR						
207	VEST.	LVT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ETR	SEE ALT #5	PNT-3						
208	STAIR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	SEE ALT #5	PNT-3						
209	STAIR	ETR	ETR	ETR	ETR	ETR	ETR	ETR	SEE ALT #5	PNT-3						

CARPET	
<u>CPT-1:</u>	MANUFACTURER: TARKETT STYLE: OFFSET COLOR: DIE-CUT SIZE: 2 X 2
<u>CPT-2:</u>	MANUFACTURER: INTERFACE STYLE: SPANDREL COLOR: NITROGEN SIZE: 9.845 X 39.38
WALK OFF CARPET	
<u>WM:</u>	MANUFACTURER: INTERFACE COLLECTION: STEP REPEAT STYLE: SR899 COLOR: DARK BROWN SIZE: 19.69 X 19.69
HARD TILE	
<u>HT-1:</u>	MANUFACTURER: DALTILE STYLE: BEE HIVE COLOR: GREY SIZE: 24 X 20 FINISH: MATTE
<u>HT-2:</u>	MANUFACTURER: SOUTH CYPRESS STYLE: DUTCH COLOR: QUEEN SIZE: 3 X 12 FINISH: GLOSSY
<u>TB:</u>	TILE BASE MANUFACTURER: DALTILE STYLE: BULLNOSE COLOR: GREY SIZE: 3 X 12 FINISH: MATTE

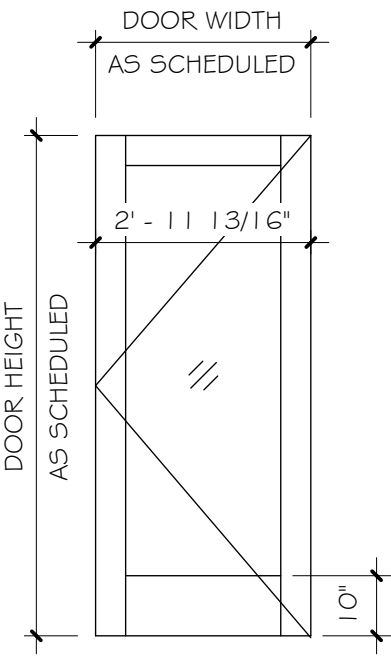
LUXURY VINYL FLOORING	
<u>LVT-1:</u>	MANUFACTURER: TARKETT STYLE: EVENT WOOD COLOR: LIMED OAK SIZE: 6 X 36
<u>LVT-2:</u>	MANUFACTURER: TARKETT STYLE: COLOR + LIGHT COLOR: SOLARGLEAM SIZE: 18 X 18
<u>LVT-3:</u>	MANUFACTURER: TARKETT STYLE: CASTLEROCK SANDSTONE COLOR: DUNE CREST SIZE: 12 X 36
<u>LVT-4:</u>	MANUFACTURER: TARKETT STYLE: VICTORY HUES & TONES COLOR: MARS RED SIZE: 36 X 36
<u>LVT-5:</u>	MANUFACTURER: TARKETT STYLE: VICTORY HUES & TONES COLOR: SNOWBOUND SIZE: 36 X 36
<u>LVT-6:</u>	MANUFACTURER: TARKETT STYLE: VICTORY HUES & TONES COLOR: GENTLE GREY SIZE: 36 X 36
<u>LVT-7:</u>	MANUFACTURER: TARKETT STYLE: VICTORY HUES & TONES COLOR: MOONDANCE SIZE: 36 X 36
RUBBER BASE	
<u>RB-1:</u>	MANUFACTURER: JOHNSONITE COLOR: CHARCOAL HEIGHT: 4"

VINYL WALLCOVERING	
<u>VWC-1:</u>	MANUFACTURER: MOMENTUM STYLE: WOODS COLOR: BEECH
<u>VWC-2:</u>	MANUFACTURER: MOMENTUM STYLE: MIDTOWN COLOR: PORTLAND
PAINT	
<u>PNT-1:</u>	MANUFACTURER: SHERWIN WILLIAMS COLOR: SW 7668 MARCH WIND
<u>PNT-2:</u>	MANUFACTURER: SHERWIN WILLIAMS COLOR: SW9165 GOSSAMER VEIL
<u>PNT-3:</u>	MANUFACTURER: SHERWIN WILLIAMS COLOR: SW 7068 GRIZZLE GRAY
PLASTIC LAMINATE CASEWORK	
<u>PL-1:</u>	MANUFACTURER: WILSONART COLOR: RIVER CHERRY
<u>PL-2:</u>	MANUFACTURER: FORMICA COLOR: GRAPHITE
COUNTERTOPS	
<u>OZ-1:</u>	QUARTZ MANUFACTURER: VADARA COLOR: PETRA GRIGIO

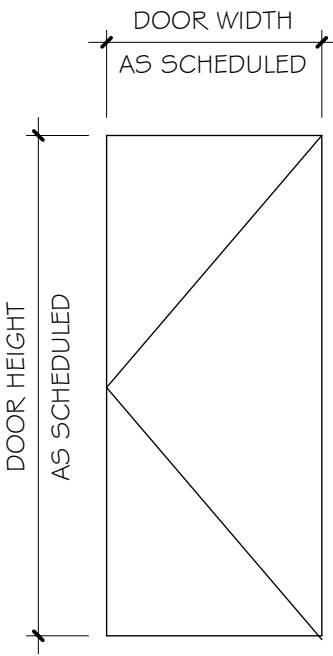
CEILING PANEL	
CP-1:	MANUFACTURER: ARMSTRONG CEILINGS COLLECTION: WOODWORKS STYLE: LINEAR SOLID WOOD PANELS COLOR: NATURAL WALNUT SEE SPEC SECTION 09 5126
WALL PANELS	
WP-1:	MANUFACTURER: ARMSTRONG CEILINGS COLLECTION: WOODWORKS STYLE: LINEAR SOLID WOOD PANELS COLOR: NATURAL WALNUT SEE SPEC SECTION 09 5126
RISER PANEL	
RF-1:	MANUFACTURER: 3FORM PRODUCT: VARIA COLOR: GARNET EDGE FINISHING: ALL SIDES POLISHED SEE SPEC SECTION 10 0660
TOILET PARTITIONS	
TP:	MANUFACTURER: BOBRICK COLOR: TO BE DETERMINED FROM MANUF'S FULL RANGE

EXISTING TO REMAIN	
ETR:	EXISTING TO REMAIN
ACOUSTIC CEILING	
ACT-1:	MANUFACTURER: ARMSTRONG CEILINGS STYLE: CORTEGA SIZE: 24 X 24 COLOR: WHITE SUSPENSION SYSTEM: 15/16" SQUARE LAY-IN
ACT-2:	MANUFACTURER: ARMSTRONG CEILINGS STYLE: CLEAN ROOM VL SIZE: 24 X 24 COLOR: WHITE SUSPENSION SYSTEM: 15/16" SQUARE LAY-IN

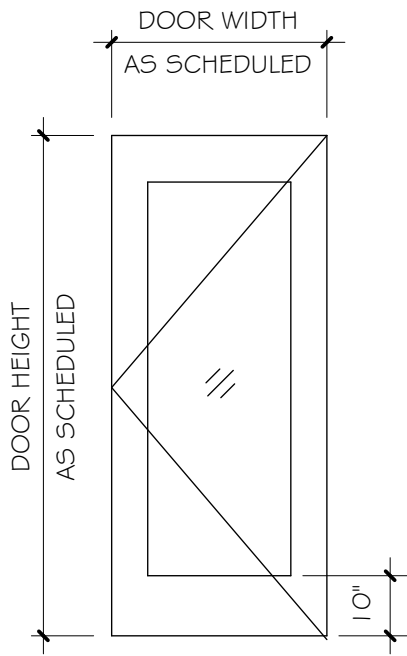
DOOR, OPENING & FRAME SCHEDULE															
DOOR								FRAME ELEVATIO N TYPE	DETAILS		FIRE RATING	GLAZING TYPE	STC RATING	HW SET	NOTES
DOOR NO.	LEAVES	LEAF 1 WIDTH	LEAF 2 WIDTH	TOTAL WIDTH	HEIGHT	THICKNESS	ELEVATION TYPE		HEAD DETAIL	JAMB DETAIL					
NEW CONSTRUCTION															
100C	2	3' - 0"	3' - 0"	5' - 10 1/2"	7' - 11 1/4"	0' - 1 3/4"	SF				60	SF			NEW CONSTRUCTION
103G	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	F WD	HM F1			60			ADA	EXISTING RELOCATED
105	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	FG WD	HM F1			60				NEW CONSTRUCTION
106	2	3' - 0"	3' - 0"	5' - 8 3/4"	7' - 11 1/4"	0' - 1 3/4"	SF				60	SF			NEW CONSTRUCTION
106A	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	F WD	HM F1			-			ADA	EXISTING RELOCATED
112A	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	F WD	HM F1			-			ADA	EXISTING RELOCATED
114	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	F WD	HM F1			60			ADA	EXISTING RELOCATED
116	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	FG WD	HM F1			60				NEW CONSTRUCTION
117	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	FG WD	HM F1			60				NEW CONSTRUCTION
146	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	FG WD	HM F1			60		SEE ALTERNATE #1		NEW CONSTRUCTION
146A	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	F WD	HM F1			-		SEE ALTERNATE #1		NEW CONSTRUCTION
146B	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	FG WD	HM F1			-		SEE ALTERNATE #1		NEW CONSTRUCTION
146C	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	FG WD	HM F1			-		SEE ALTERNATE #1		NEW CONSTRUCTION
146D	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	F WD	HM F1			-		SEE ALTERNATE #1		NEW CONSTRUCTION
146F	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	FG WD	HM F1			-		SEE ALTERNATE #1		NEW CONSTRUCTION
146G	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	FG WD	HM F1			-		SEE ALTERNATE #1		NEW CONSTRUCTION
150B	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	FG WD	HM F1			60		SEE ALTERNATE #1		NEW CONSTRUCTION
171	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	F WD	HM F1			60			CLOSER	NEW CONSTRUCTION
172	1	3' - 0"		3' - 0"	7' - 0"	0' - 1 3/4"	F WD	HM F1			60			CLOSER	NEW CONSTRUCTION
Grand total: 19															



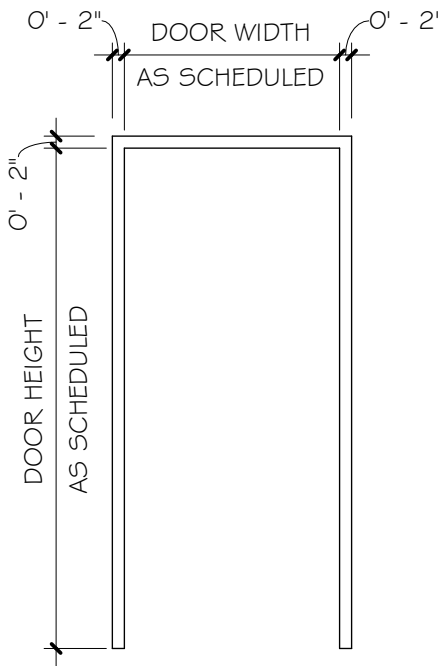
SF
INTERIOR
STOREFRONT
DOOR



F WD
FLUSH WOOD
DOOR



FG WD
SOLID CORE WOOD
DOOR WITH FULL
GLASS LIGHT



HM F1
HOLLOW METAL
FRAME 2" HEAD

Rev.	Description	Date

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Drawn By	SM, AM, TP, SA
Checked By	KC

Project Title

WALLACE HALL FIRST FLOOR
RENOVATION

TROY UNIVERSITY | TROY, AL

Sheet Title	DOOR SCHEDULE
Sheet Number	A03.10



Job Number	22079
Date	AUG 2026
Drawn By	SM, AM, TP, SA
Checked By	KC

Project Title

**WALLACE HALL FIRST FLOOR
RENOVATION**

TROY UNIVERSITY | TROY, AL

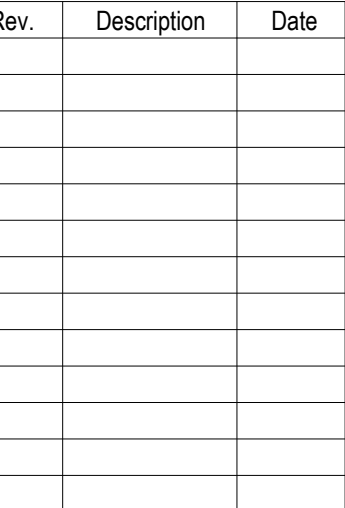
Sheet Title
INTERIOR OPENING
SCHEDULE

Sheet Number

A03.30



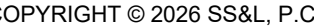
COPYRIGHT © 2026 SS&L, P.C.

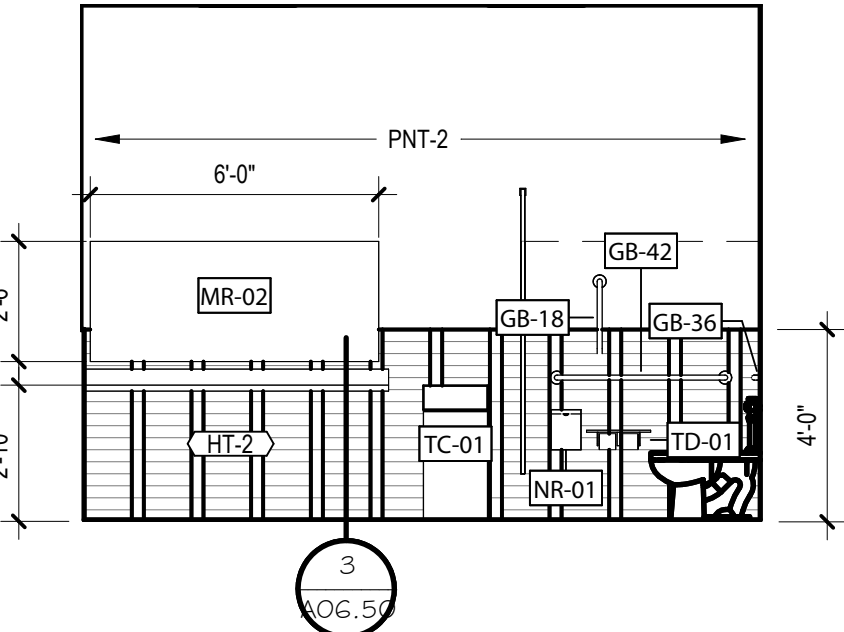


Project Title

EXTERIOR OPENING SCHEDULE

A03.50





1. SEE SHEET T3.0 FOR GENERAL MOUNTING HEIGHTS AND CLEARANCES.
2. PROVIDE SOLID WOOD BLOCKING AT ALL WALL MOUNTED ACCESSORIES

S&L
ARCHITECTS
Auburn | Dothan | Montgomery | Huntsville
WWW.S&LARCH.COM | 334.263.5162

[illegible]

Job Number	22079
Date	AUG 2026
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Checked By	KC

Project Title

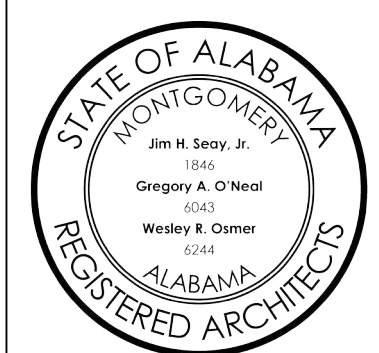
**WALLACE HALL FIRST FLOOR
RENOVATION**

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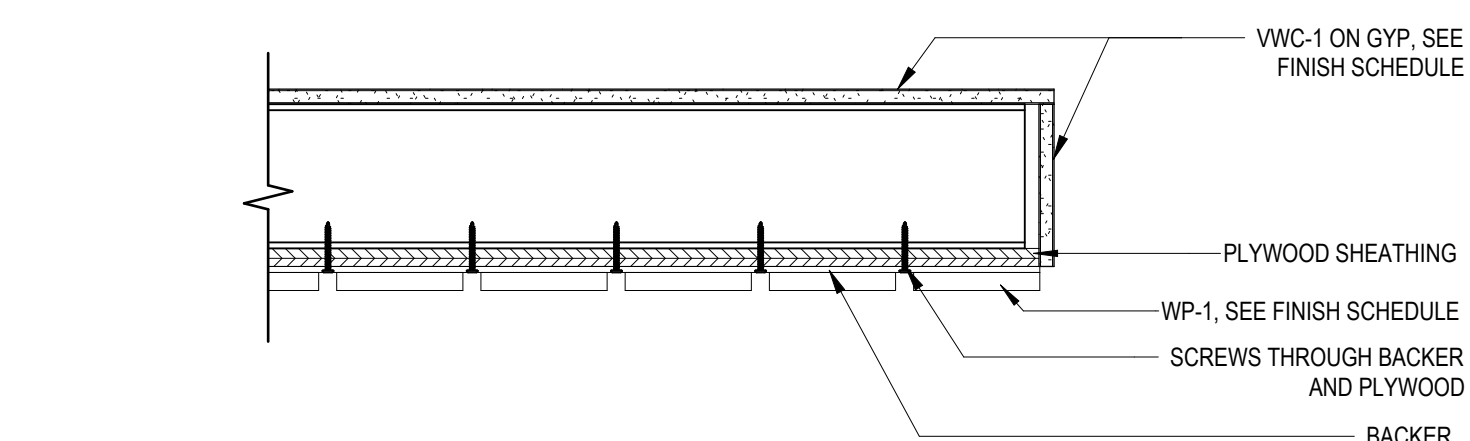
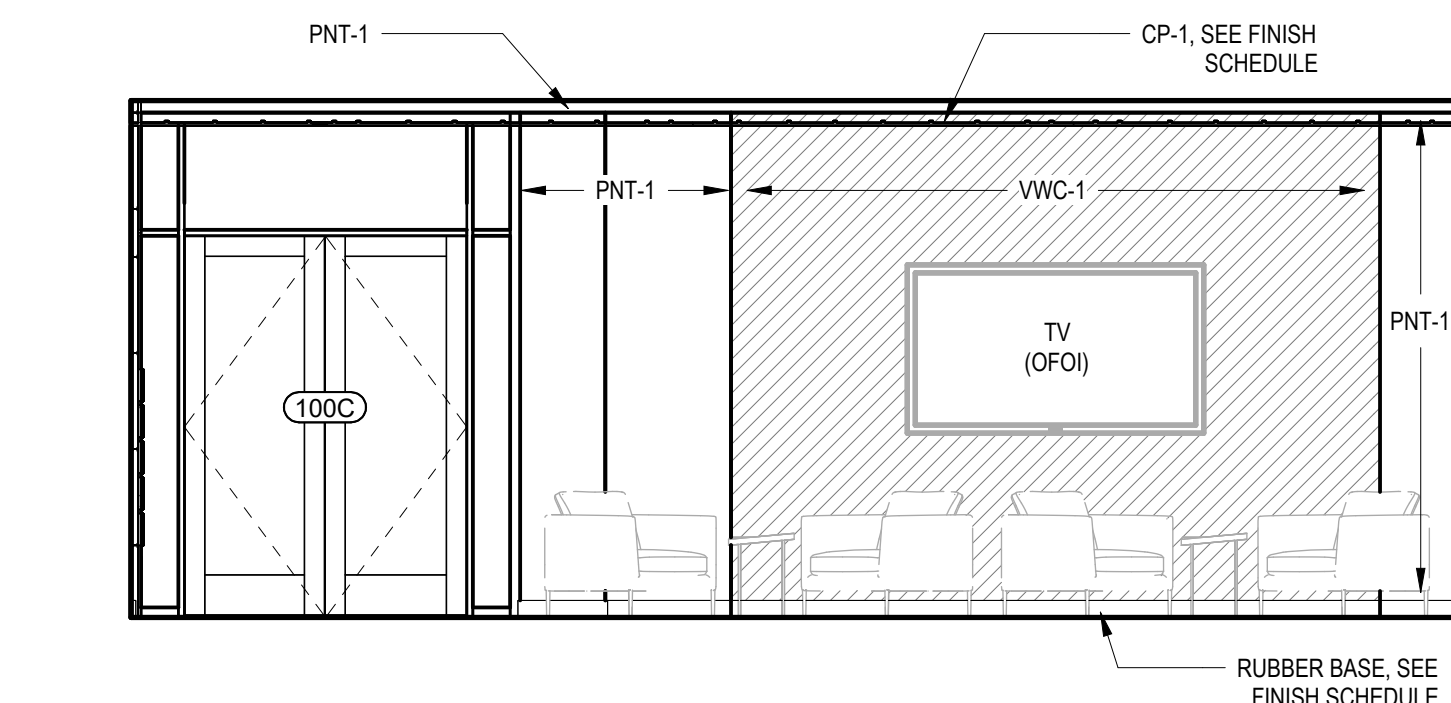
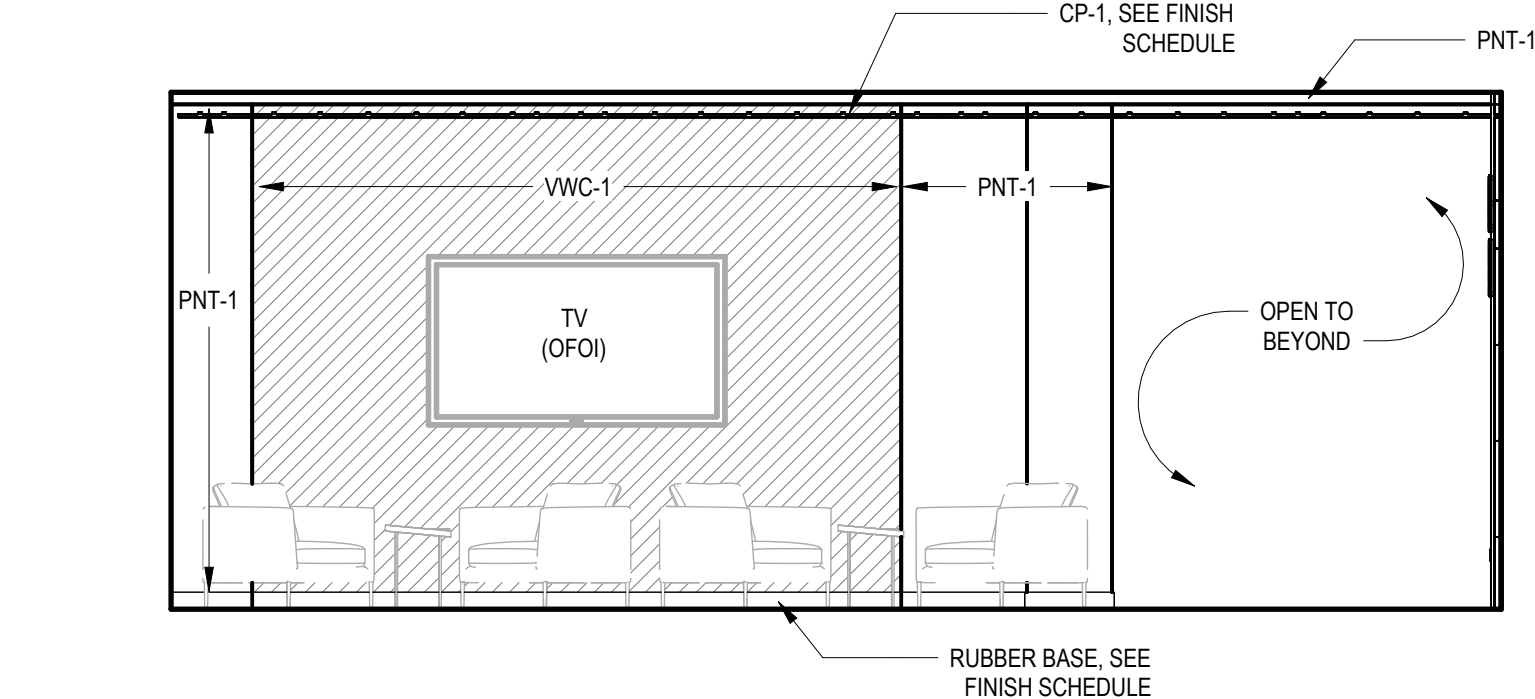
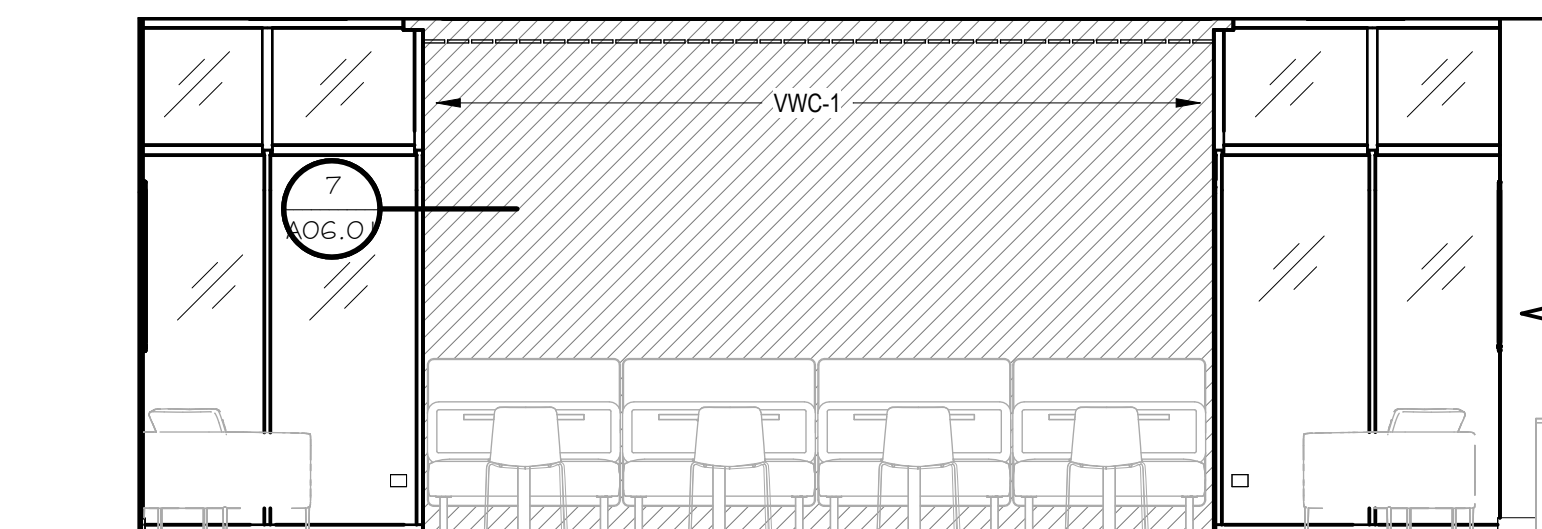
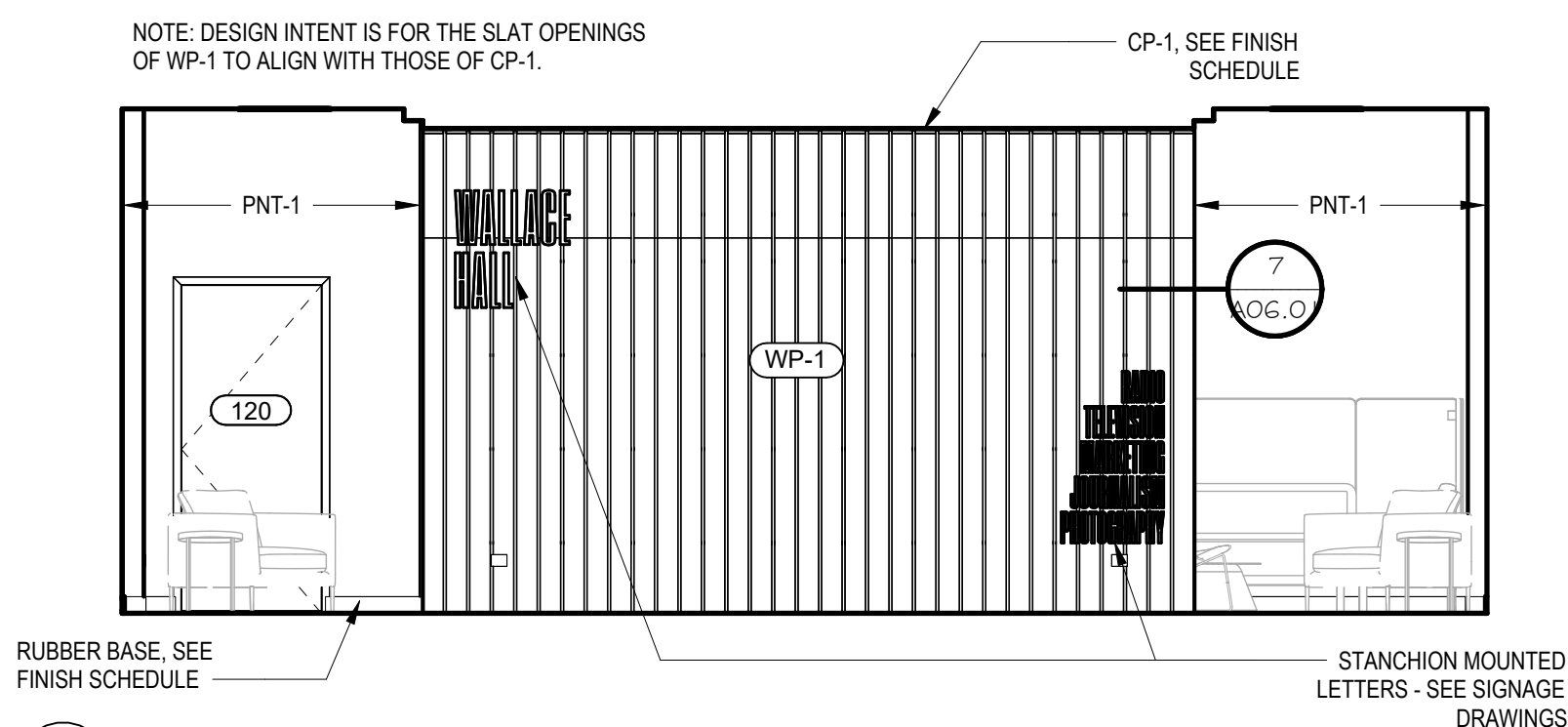
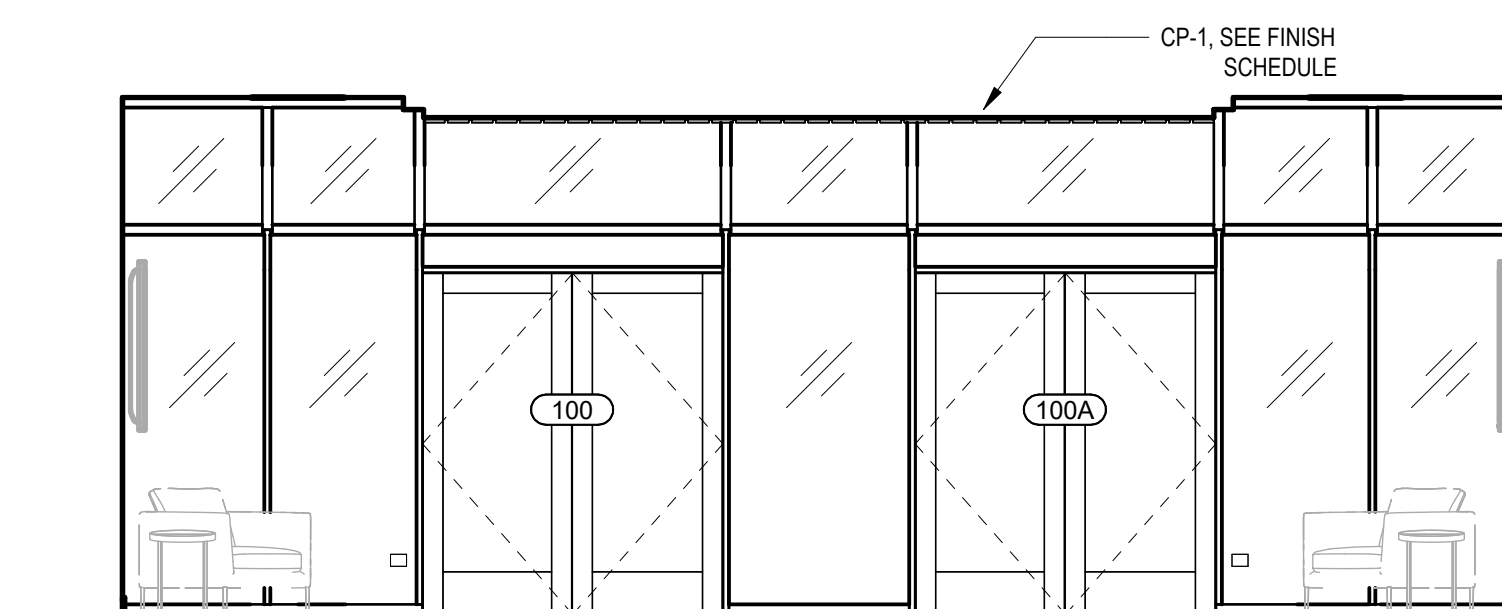
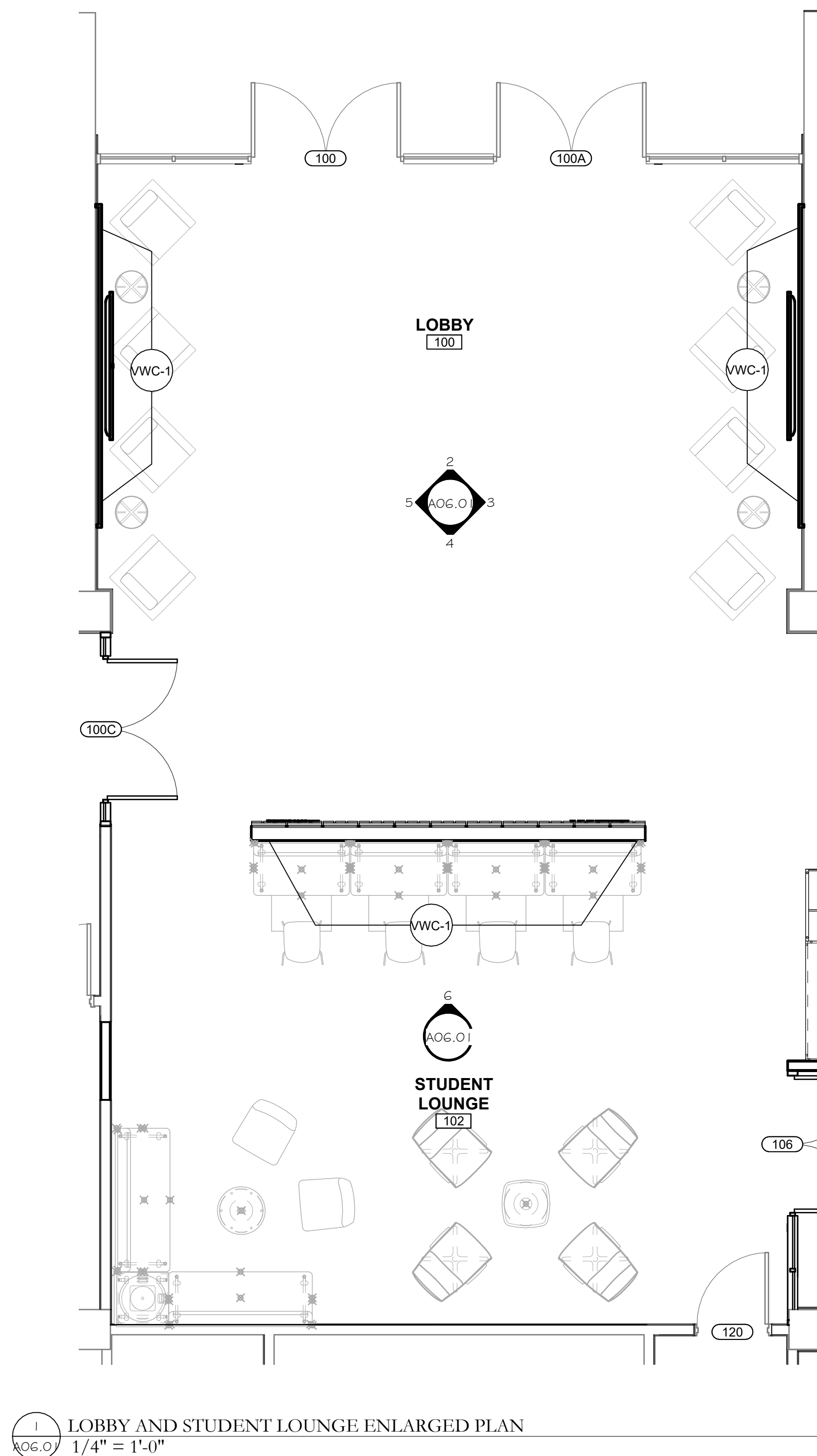
Sheet Title
ENLARGED PLANS &
ELEVATIONS -
RESTROOMS

Sheet Number

A06.00



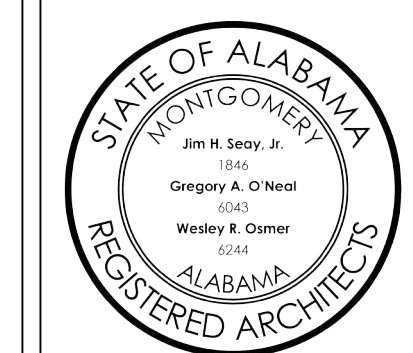
COPYRIGHT © 2026 SS&L, P.C

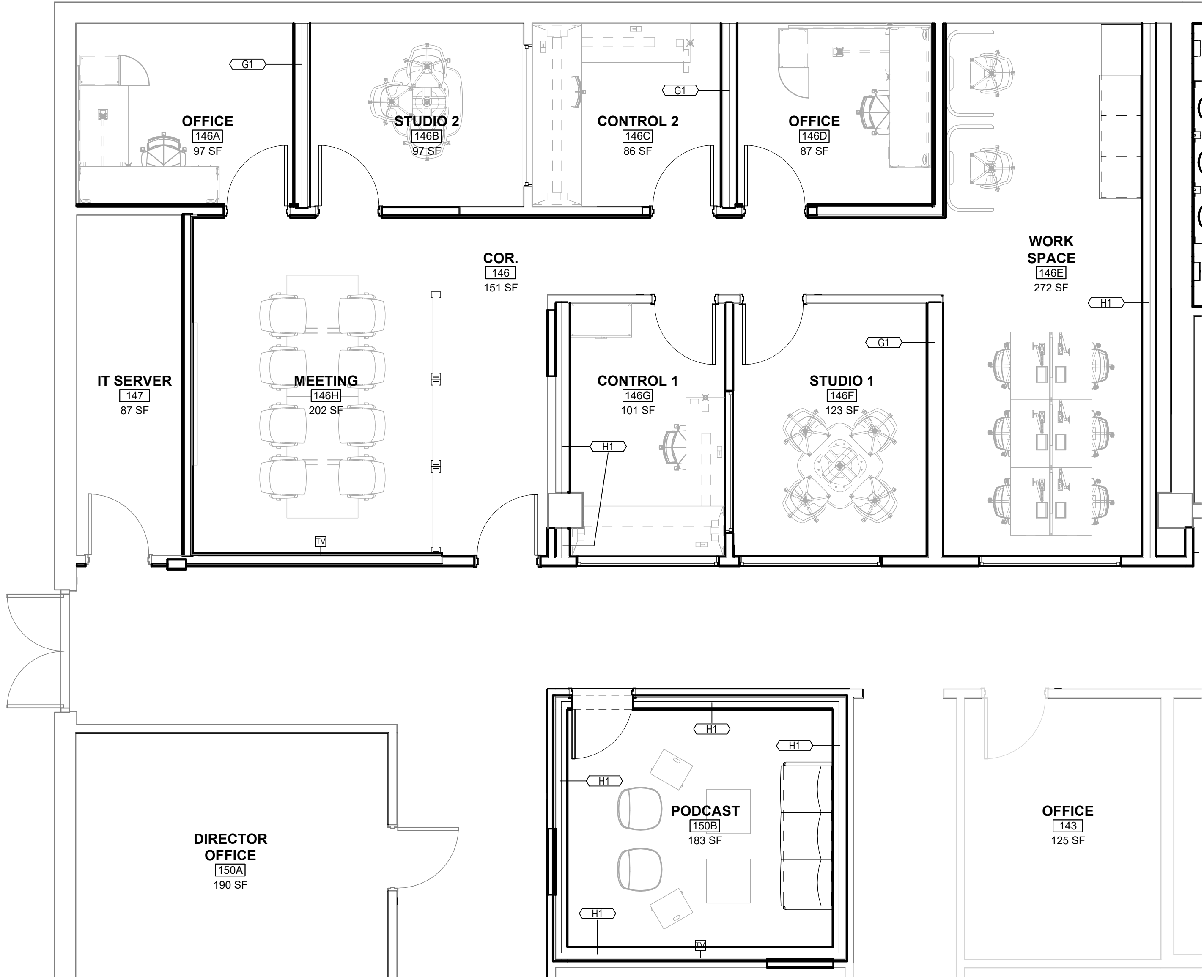
[illegible]

Project Title

Sheet Number

A06.01





1 RADIO ENLARGED PLAN - ALT #1
1/4" = 1'-0"



2 RADIO ENLARGED RCP - ALTERNATE #1
1/4" = 1'-0"

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Checked By	KC

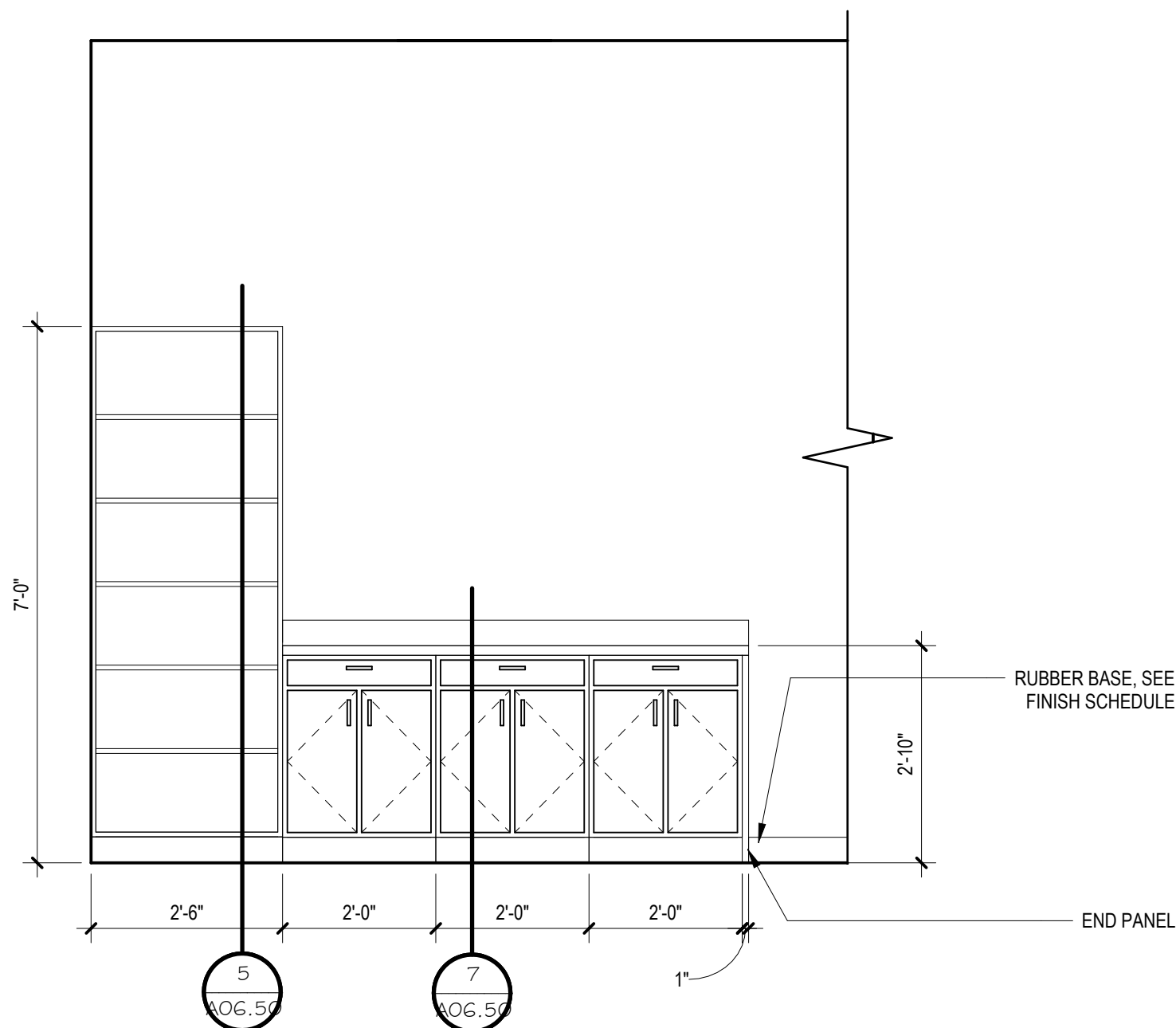
Project Title

**WALLACE HALL FIRST FLOOR
RENOVATION**
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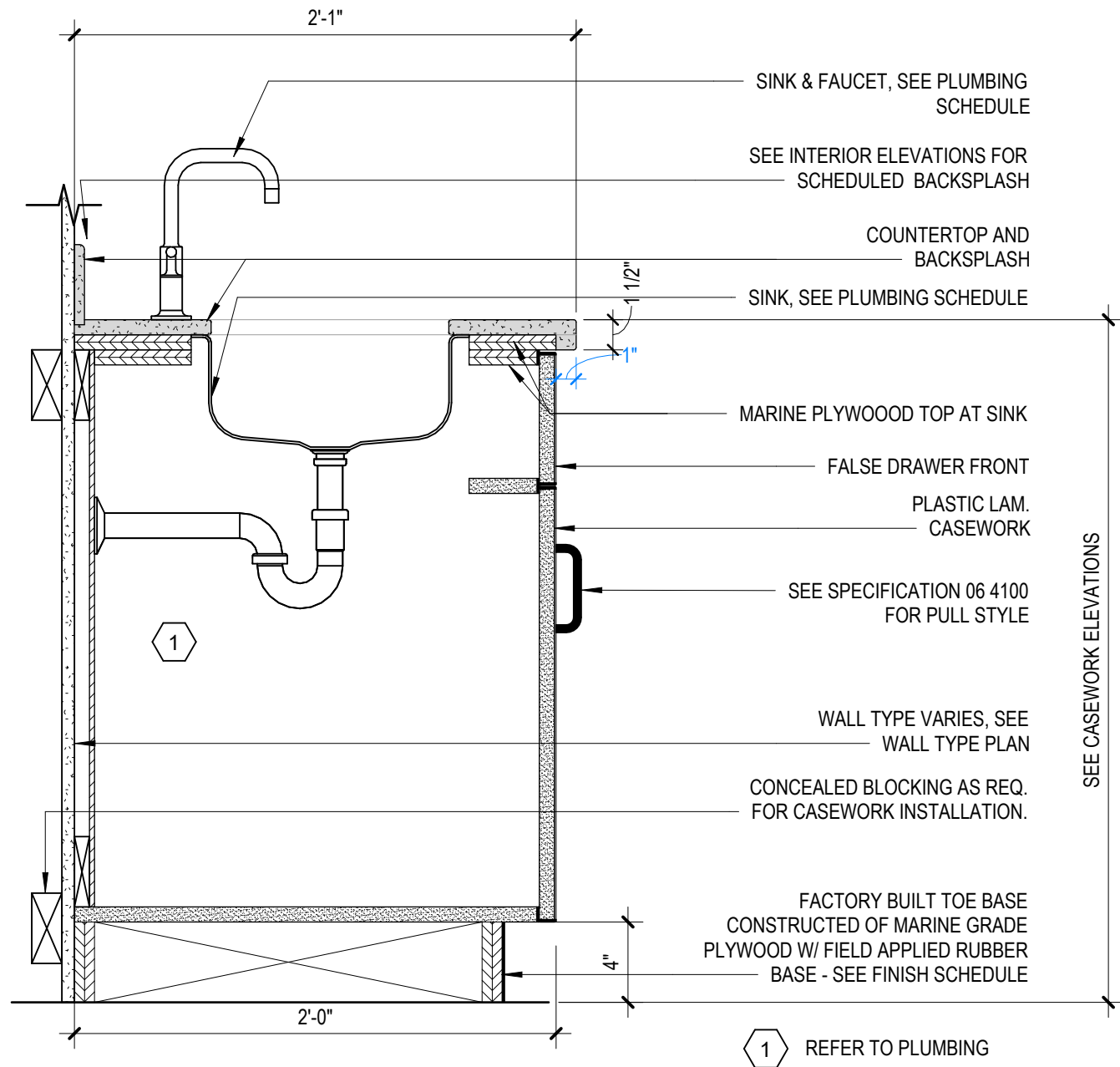
Sheet Title
ENLARGED PLANS & RCP
- ALTERNATE #1

Sheet Number
A06.03

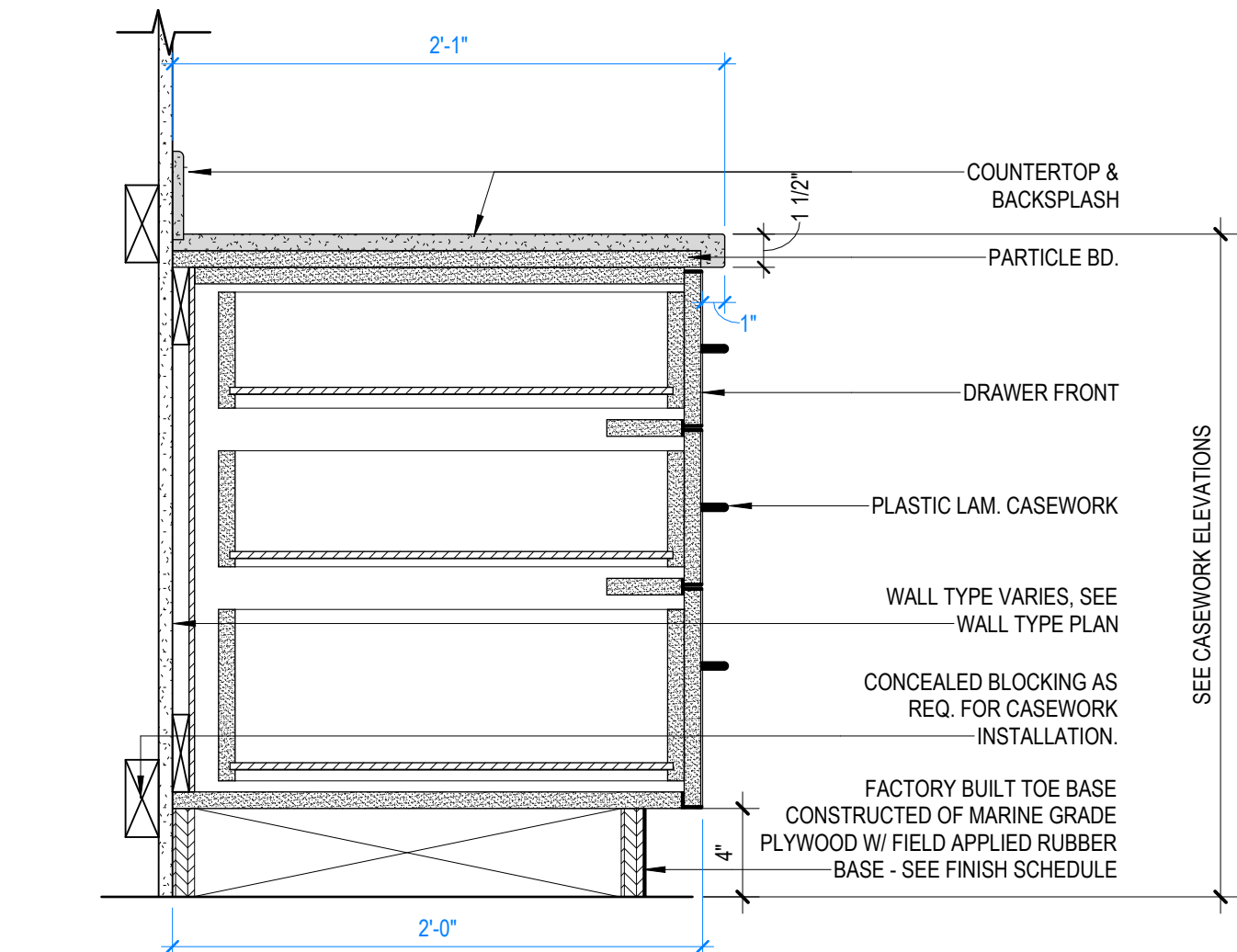




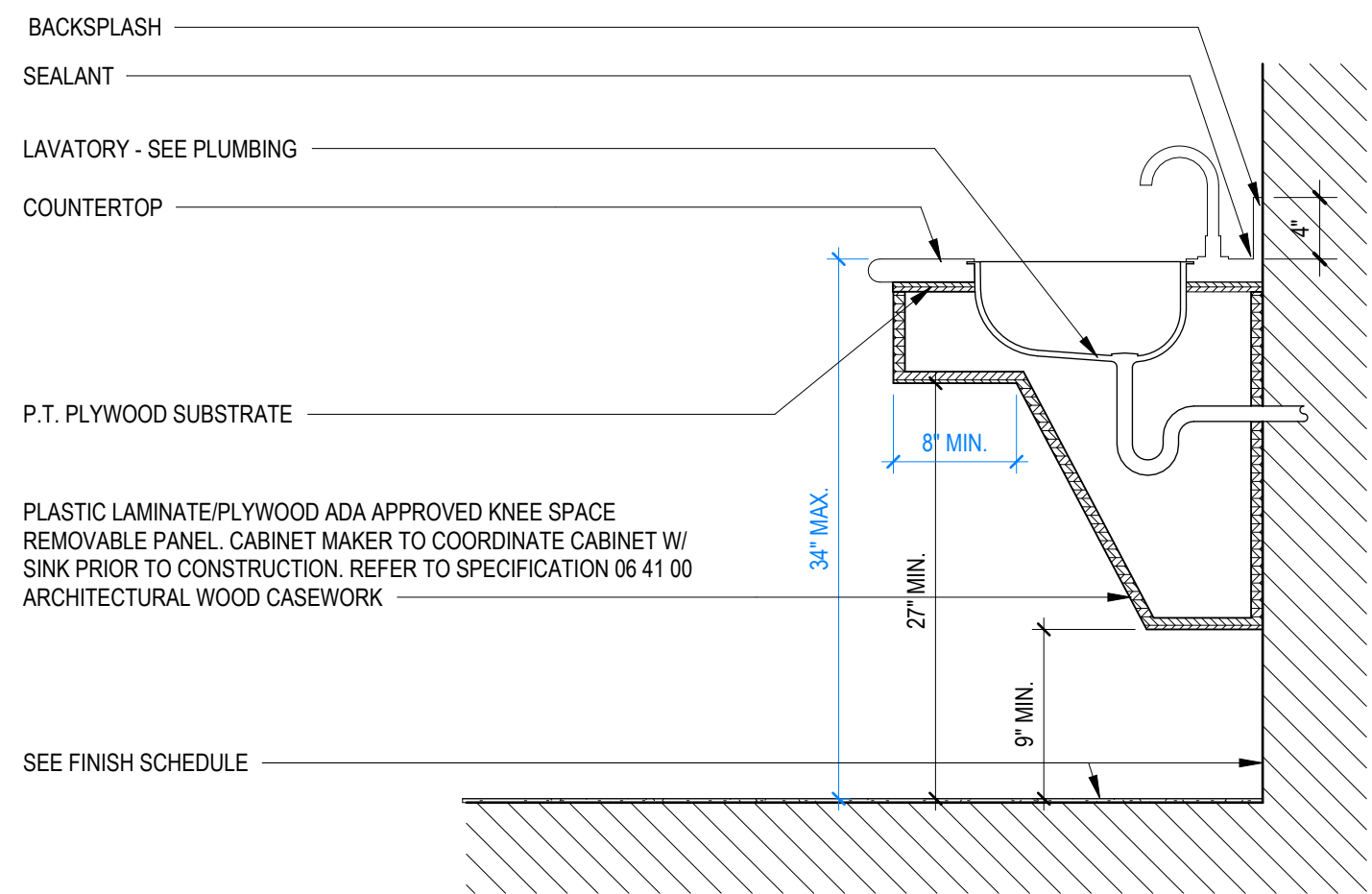
1 WORKSPACE CASEWORK ELEVATION
1/2" = 1'-0"



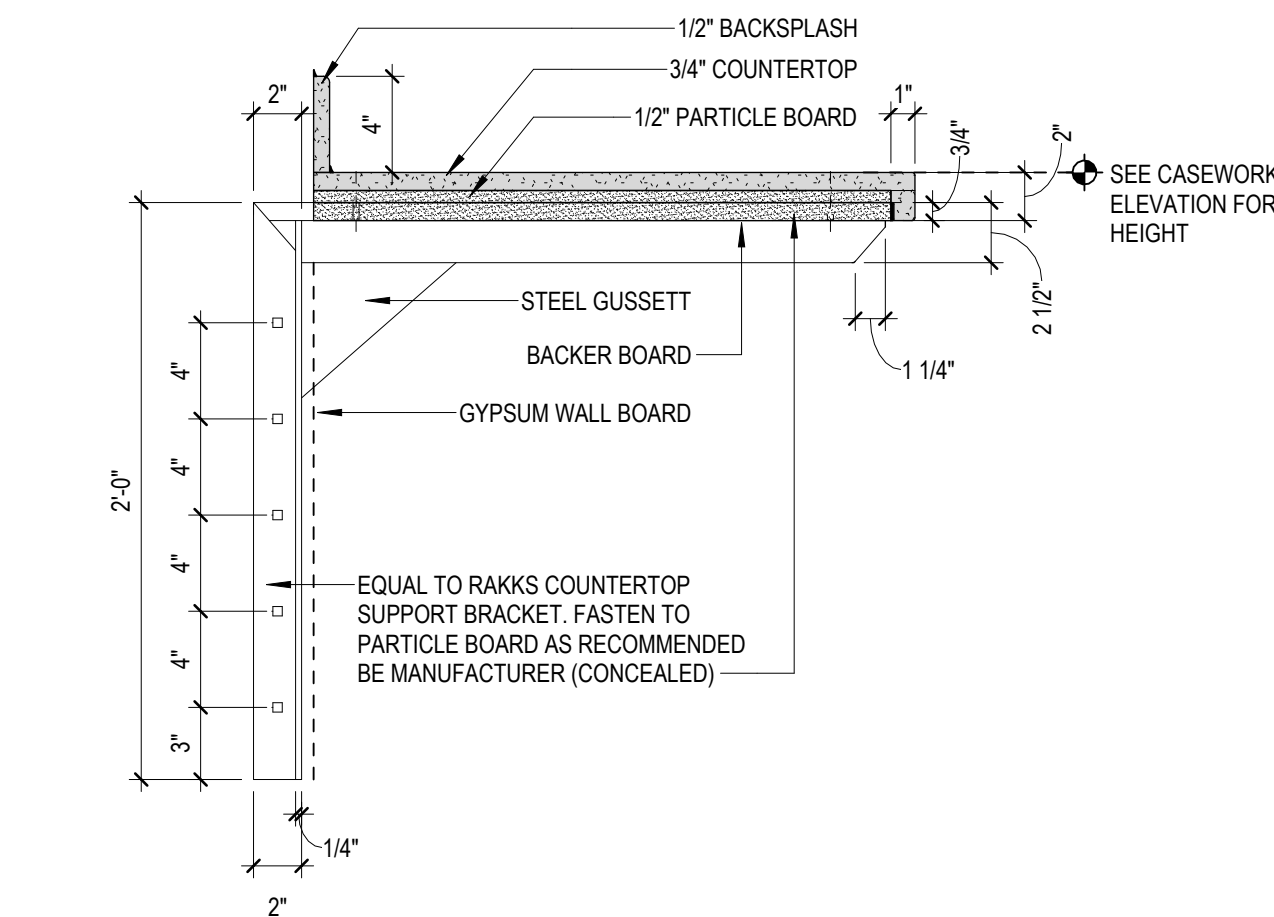
4 BASE CABINET WITH SINK
1 1/2" = 1'-0"



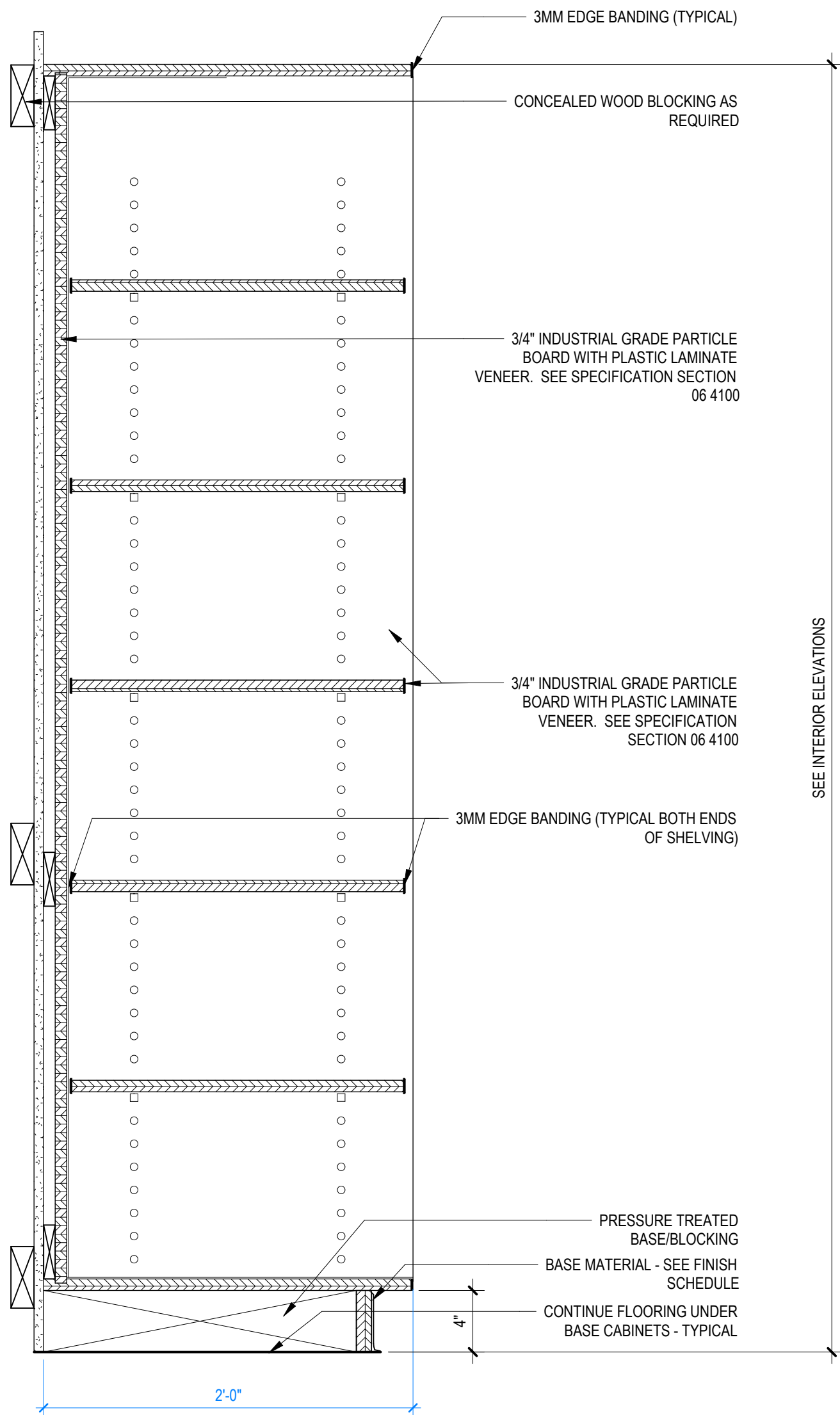
6 THREE DRAWER BASE PEDESTAL
1 1/2" = 1'-0"



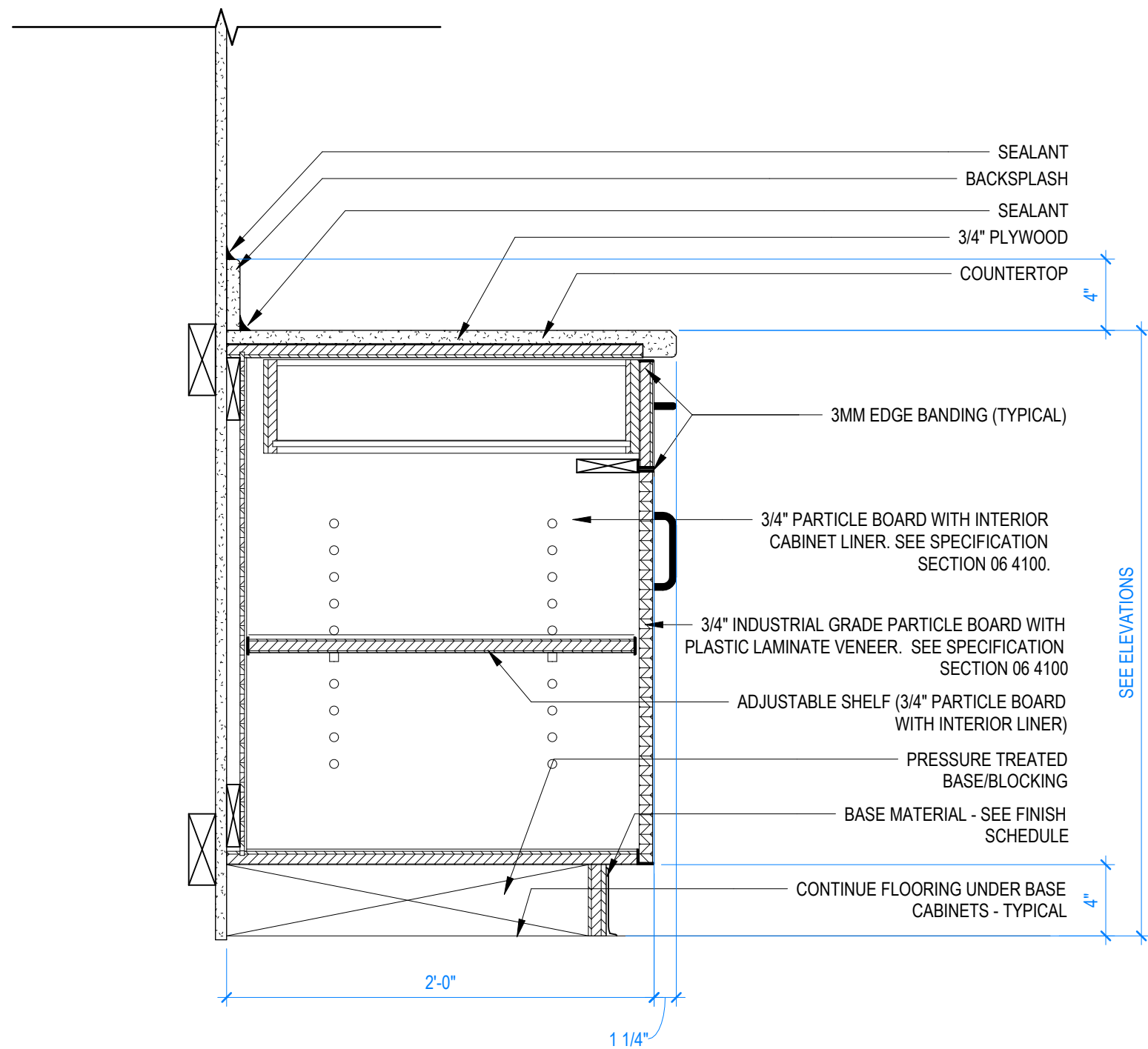
2 TYPICAL ACCESSIBLE SINK DETAIL
1" = 1'-0"



3 CONCEALED BRACKET DETAIL
1 1/2" = 1'-0"



5 OPEN SHELVING SECTION DETAIL
1 1/2" = 1'-0"



7 BASE CABINET WITH DRAWER AND DOOR
1 1/2" = 1'-0"

GENERAL NOTES:

1. A PRE-INSTALLATION MEETING SHALL BE HELD WITH THE ARCHITECT PRIOR TO INSTALLATION
2. REFER TO INTERIOR ELEVATIONS
3. PAINT ALL REVEALS FLAT BLACK - TAKE CARE NOT TO HAVE JOINTS IN THE MDO OR SCREWS AT REVEAL LOCATIONS
4. MEDIUM DENSITY OVERLAY BOARD SHALL BE PAINTED AS SPECIFIED BY ARCHITECT
5. ALL DIMENSIONS SHALL BE VERIFIED BY CONTRACTOR PRIOR TO ANY FABRICATION
6. ALL WOOD PANELS TO HAVE VERTICAL GRAIN
7. ALL 1x6'S & 1x10'S TO HAVE HORIZONTAL GRAIN
8. ALL WOOD AND PLASTIC LAMINATE PANELS TO HAVE SAME MATERIAL ON EDGES AND 3 MM EDGES. EDGE LAMINATE AND VENEERS TO BE APPLIED PRIOR TO FACE PANELS - ALL PANELS TO HAVE BACKER LAMINATE
9. NO EXPOSED NAILS, SCREWS, OR FASTENERS
10. ATTACHMENT OF ALL PANELS PER MANUFACTURER'S INSTRUCTIONS
11. SUBMIT SHOP DRAWINGS FOR ALL PANELS

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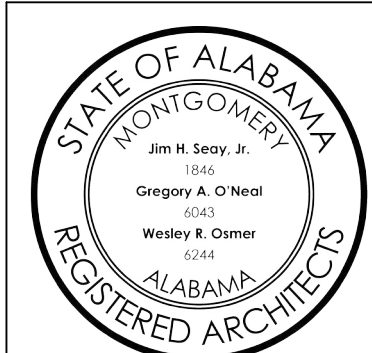
Project Title

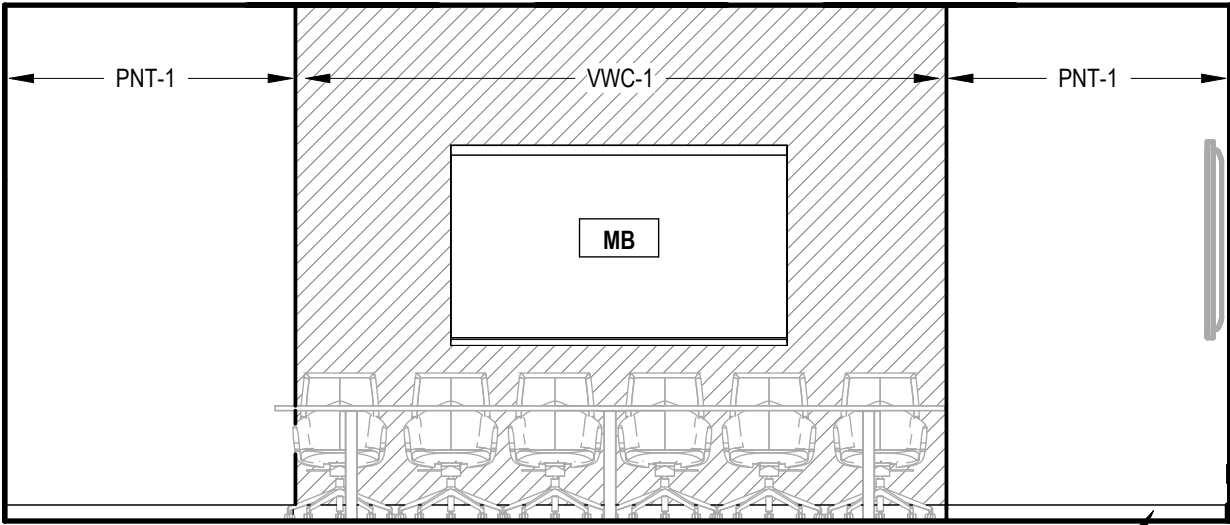
WALLACE HALL FIRST FLOOR RENOVATION TROY UNIVERSITY | TROY, AL

Sheet Title
CASEWORK ELEVATIONS
& DETAILS

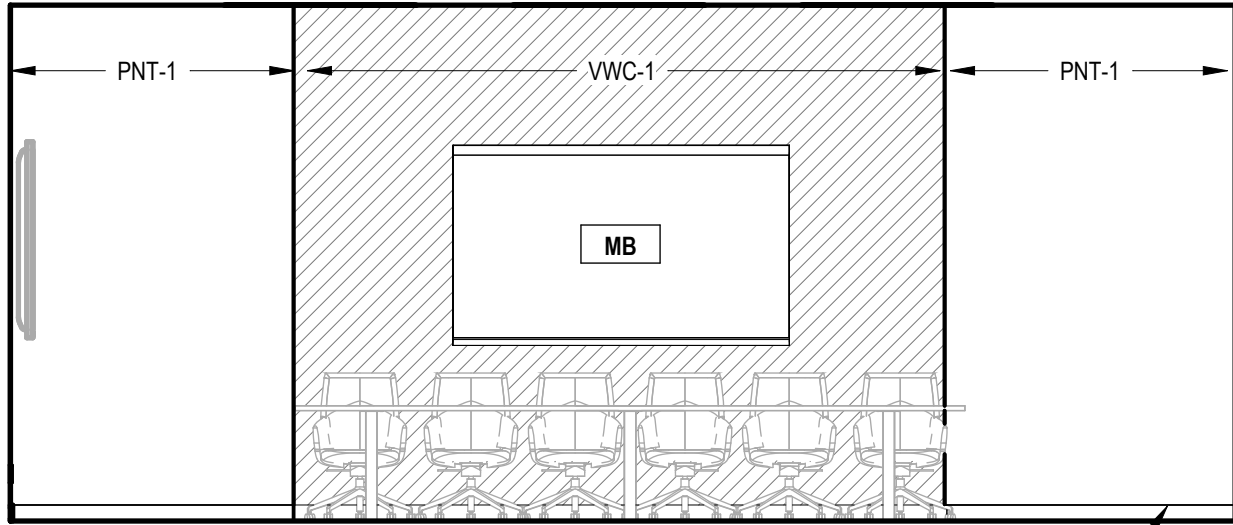
Sheet Number

A06.50

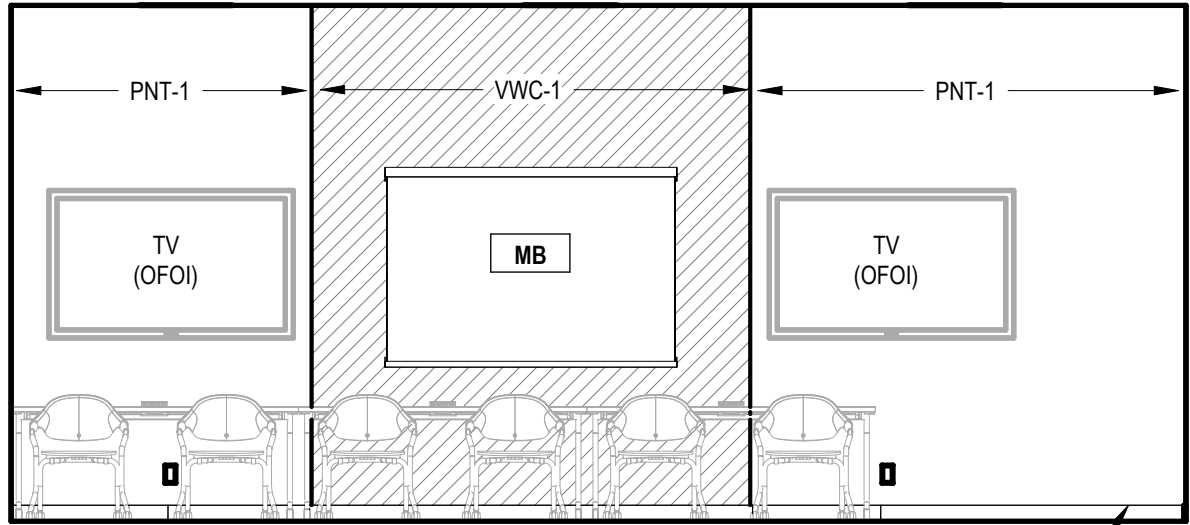




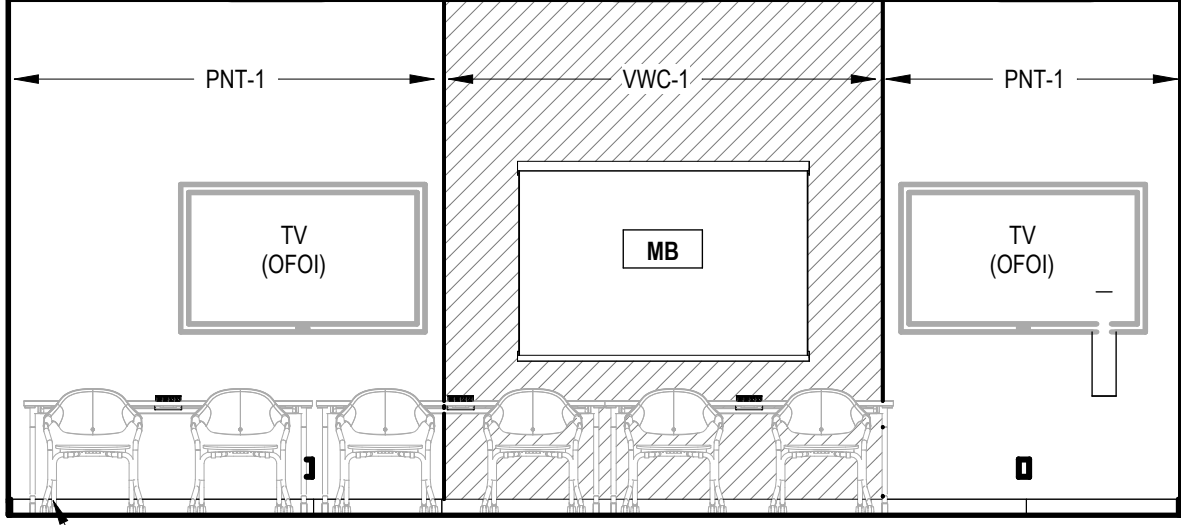
1 MEETING ROOM ELEVATION A
1/4" = 1'-0"



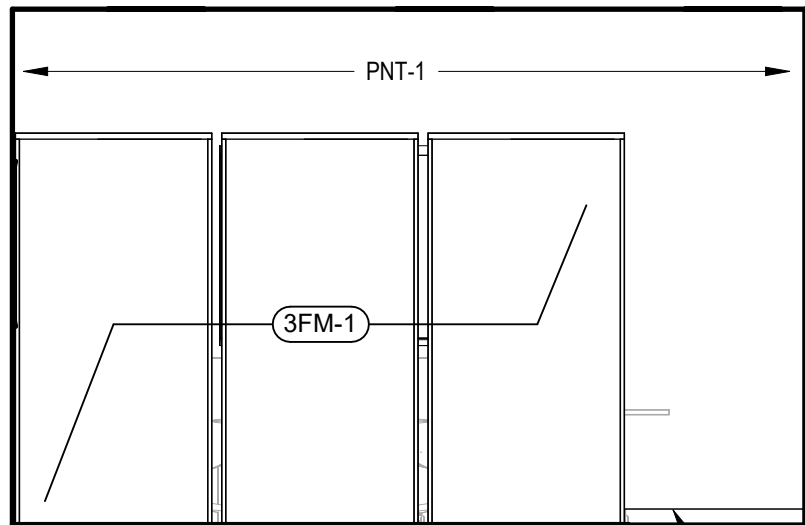
2 MEETING ROOM ELEVATION B
1/4" = 1'-0"



3 CLASSROOM 116 ELEVATION A
1/4" = 1'-0"



4 CLASSROOM 117 ELEVATION A
1/4" = 1'-0"



5 3FORM PANEL ELEVATION
1/4" = 1'-0"

RUBBER BASE, SEE
FINISH SCHEDULE

RUBBER BASE, SEE
FINISH SCHEDULE

RUBBER BASE, SEE
FINISH SCHEDULE

RUBBER BASE, SEE
FINISH SCHEDULE

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Project Title
WALLACE HALL FIRST FLOOR RENOVATION
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Sheet Title
INTERIOR ELEVATIONS
Sheet Number
A07.00

CEILING PATTERN LEGEND:

- ACT-1:
SEE SPECIFICATION
SECTION 09 5100
ACOUSTICAL CEILINGS
- GYPSUM:
SEE SPECIFICATION
SECTION 09 2116
ACOUSTICAL CEILINGS
- ACT-2:
SEE SPECIFICATION
SECTION 09 5100
ACOUSTICAL CEILINGS
- EXPOSED:
SEE SPECIFICATION
SECTION 09 9123
INTERIOR PAINTING
- WOOD CEILING PANEL:
SEE SPECIFICATION
SECTION 09 5000
- NOT IN SCOPE

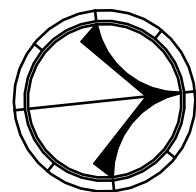
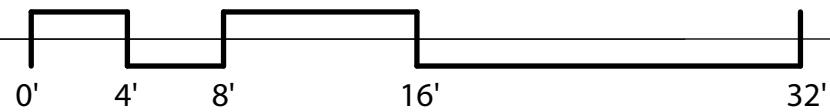
SPECIFIC
REFLECTED CEILING
PLAN NOTES:

1 *CP-1* TO ATTACH TO EXISTING CEILING GRID.

LEGEND:

- CP-1

WOOD CEILING PANEL, SEE *CP-1* ON FINISH SCHEDULE.
- EXISTING LIGHTS TO REMAIN
- NEW LIGHTING - SEE ELECTRICAL



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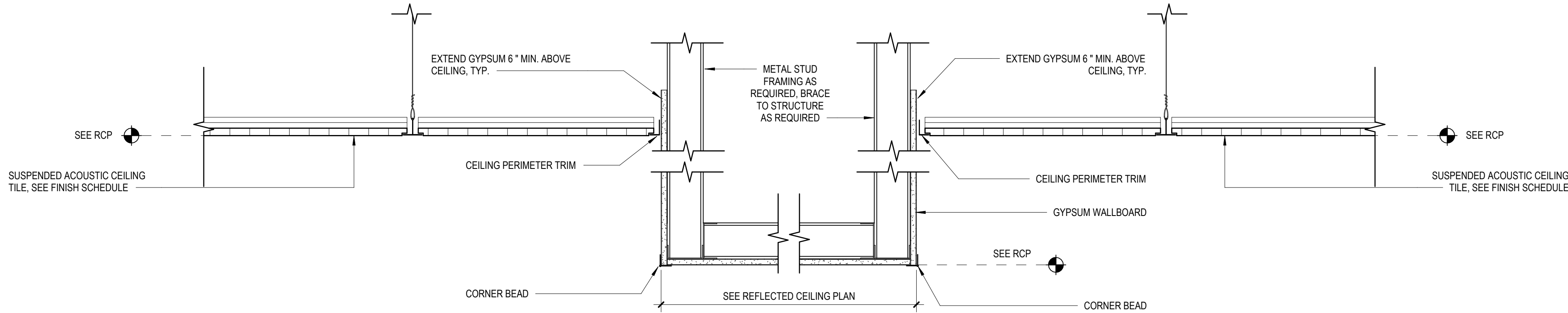
Project Title

WALLACE HALL FIRST FLOOR
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TROY UNIVERSITY | TROY, AL

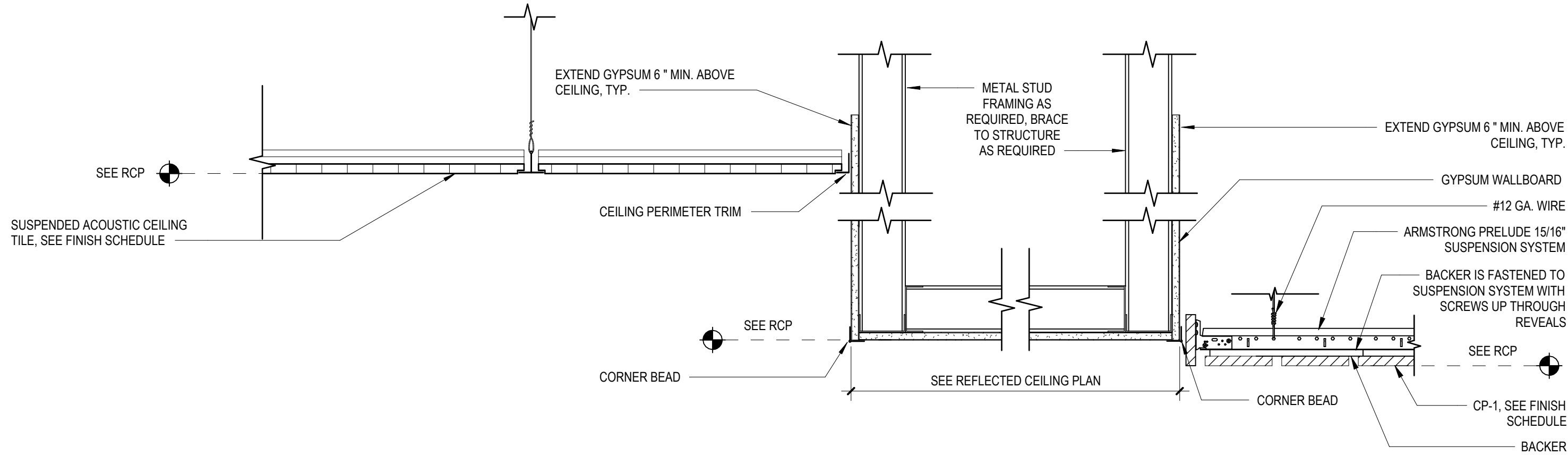
Sheet Title
REFLECTED CEILING
PLAN

Sheet Number
A08.00





1 BULKHEAD DETAIL
1 1/2" = 1'-0"



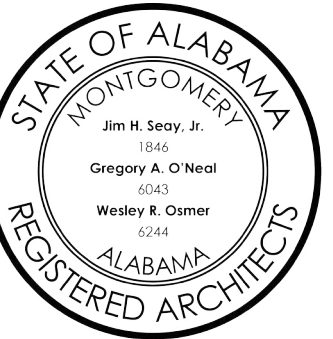
2 LOBBY CEILING DETAIL
1 1/2" = 1'-0"

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Job Number	22079
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Project Title
WALLACE HALL FIRST FLOOR RENOVATION
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Sheet Title CEILING DETAILS
Sheet Number A08.50



 LVT-1
SEE SPEC SECTION 09 6519

 LVT-2
SEE SPEC SECTION 09 6519

 LVT-3
SEE SPEC SECTION 09 6519

 LVT-4
SEE SPEC SECTION 09 6519

 LVT-5
SEE SPEC SECTION 09 6519

 LVT-6
SEE SPEC SECTION 09 6519

 LVT-7
SEE SPEC SECTION 09 6519

 CPT-1
SEE SPEC SECTION 09 6813

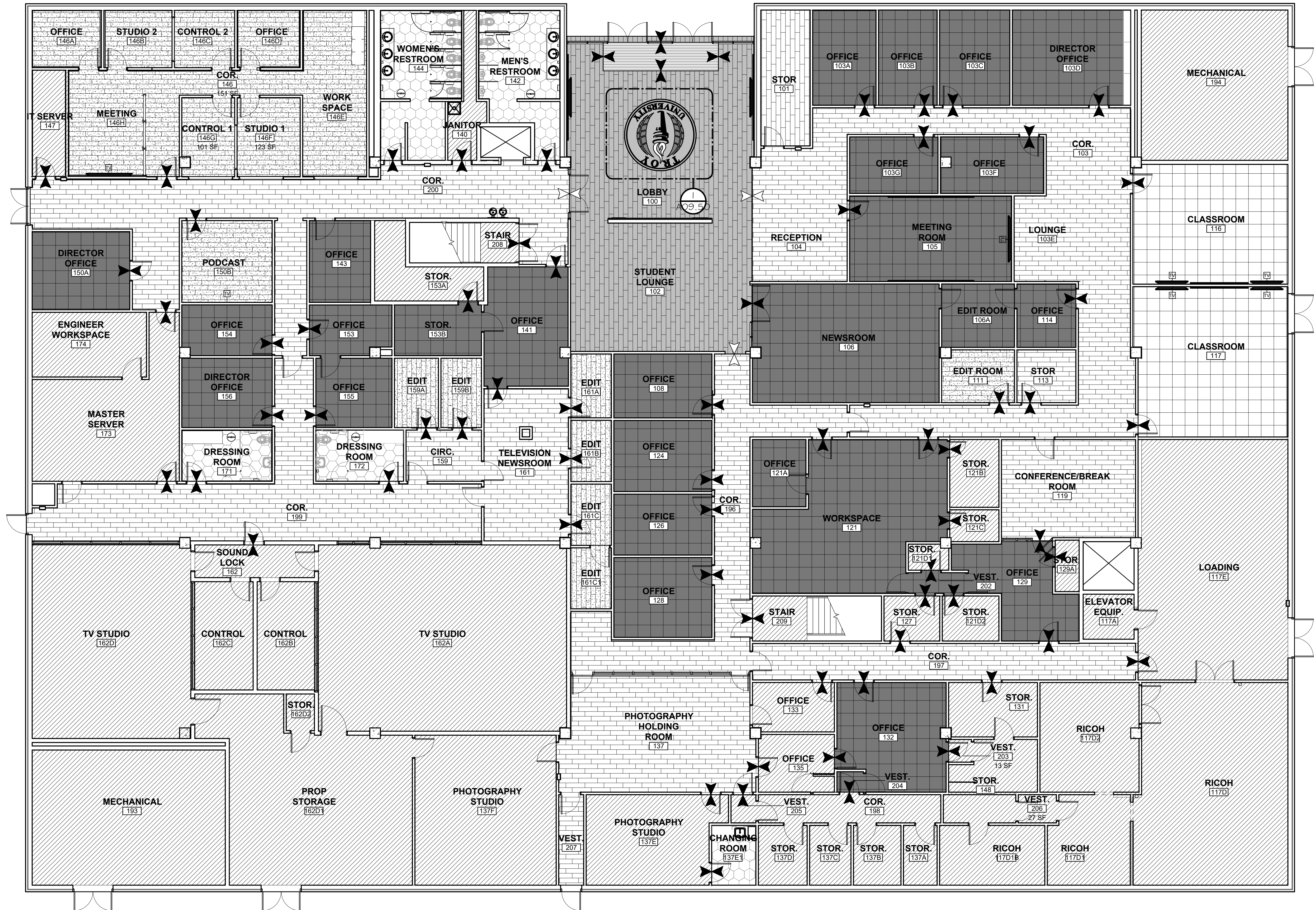
 CPT-2
SEE SPEC SECTION 09 6813

 WM
WALK OFF
SEE SPEC SECTION 09 6813

 HT-1
SEE SPEC SECTION 09 3000

 EXISTING TO REMAIN

	FLOORING MATERIAL TRANSITION, REQUIRES TRANSITION STRIP - SEE DETAIL
	FLOORING FINISH TRANSITION , DOES NOT REQUIRE TRANSITION STRIP



1 FLOOR PATTERN PLAN
1/8" = 1'-0"

[illegible]

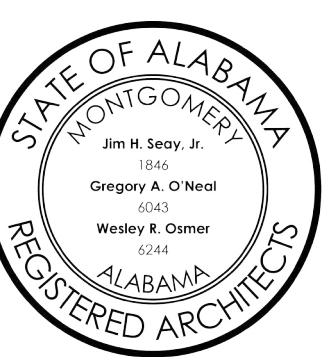
**WALLACE HALL FIRST FLOOR
RENOVATION**

TROY UNIVERSITY | TROY, AL

FLOOR PATTERN PLANS

Sheet Number

A09.00

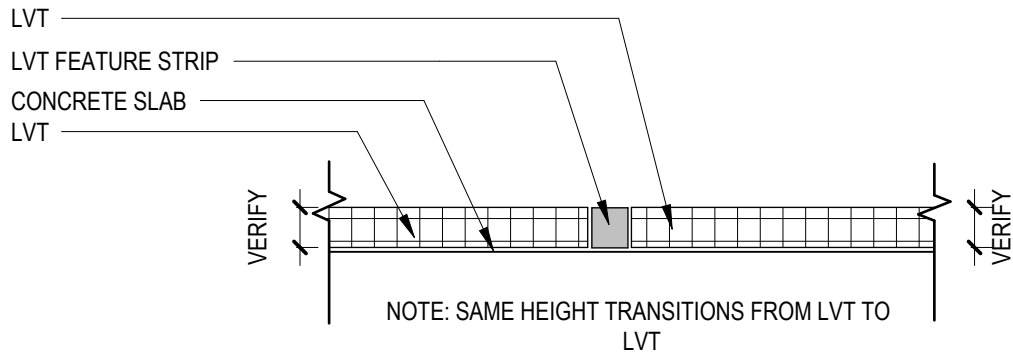




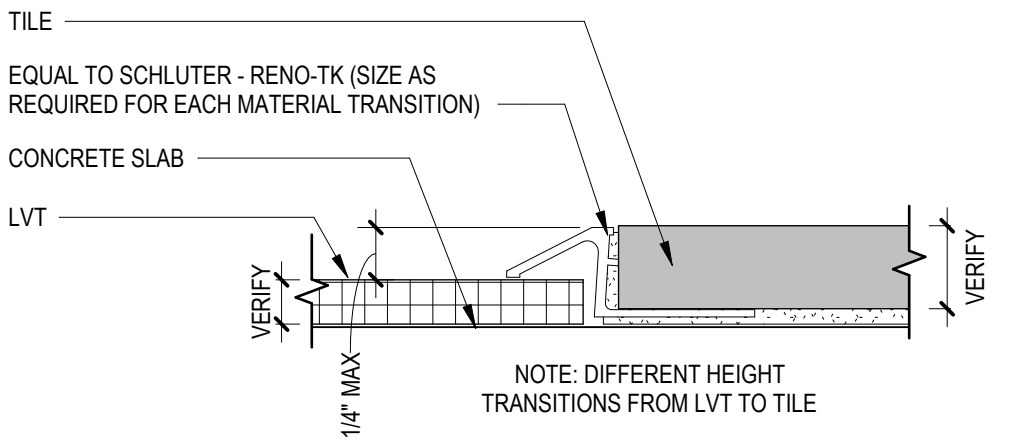
FLOOR PATTERN LEGEND:

- LVT-3
SEE SPEC SECTION 09 6519
- LVT-4
SEE SPEC SECTION 09 6519
- LVT-5
SEE SPEC SECTION 09 6519
- LVT-6
SEE SPEC SECTION 09 6519
- LVT-7
SEE SPEC SECTION 09 6519

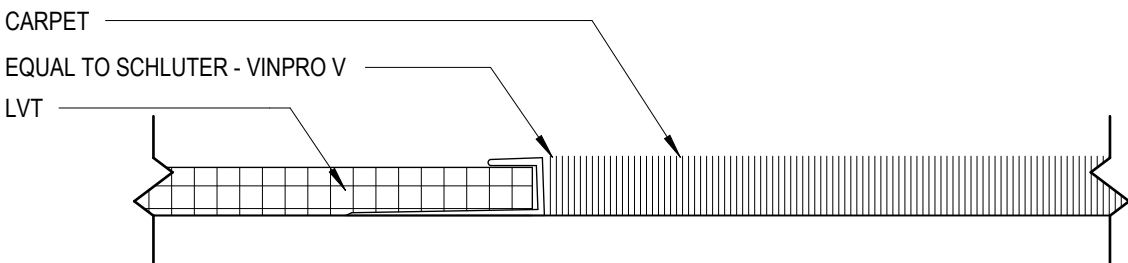
1 LVT TROY LOGO ENLARGED PLAN
1/2" = 1'-0"



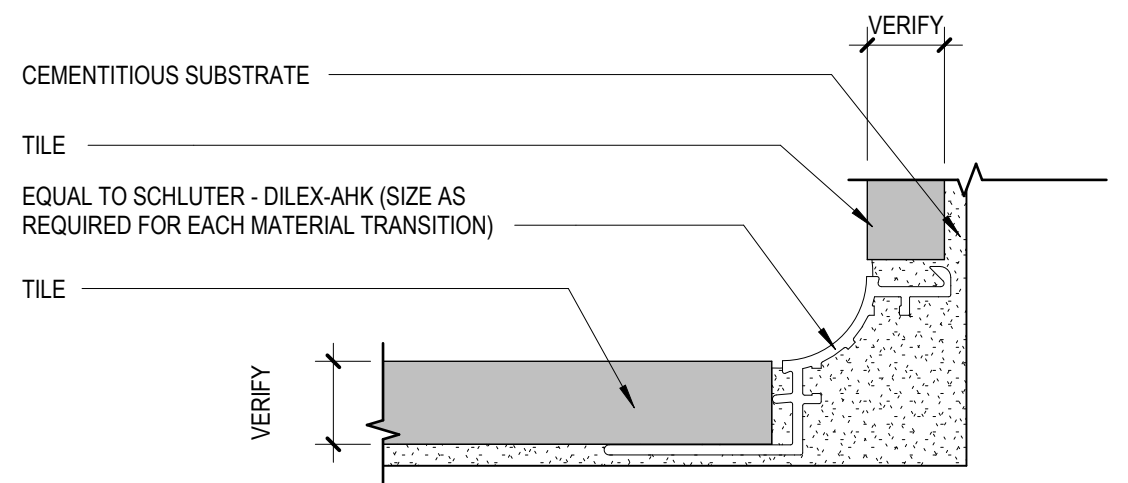
2 LVT TO LVT DETAIL
1" = 1'-0"



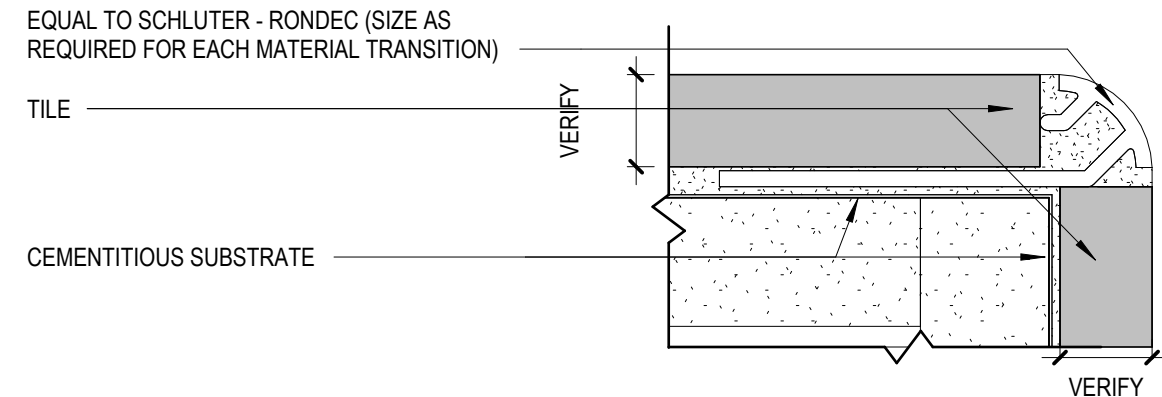
4 LVT TO TILE DETAIL
1" = 1'-0"



3 LVT TO CARPET DETAIL
12" = 1'-0"



5 TILE TO TILE TO INSIDE CORNER DETAIL
1" = 1'-0"



6 TILE TO TILE OUTSIDE CORNER DETAIL
1" = 1'-0"

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Project Title

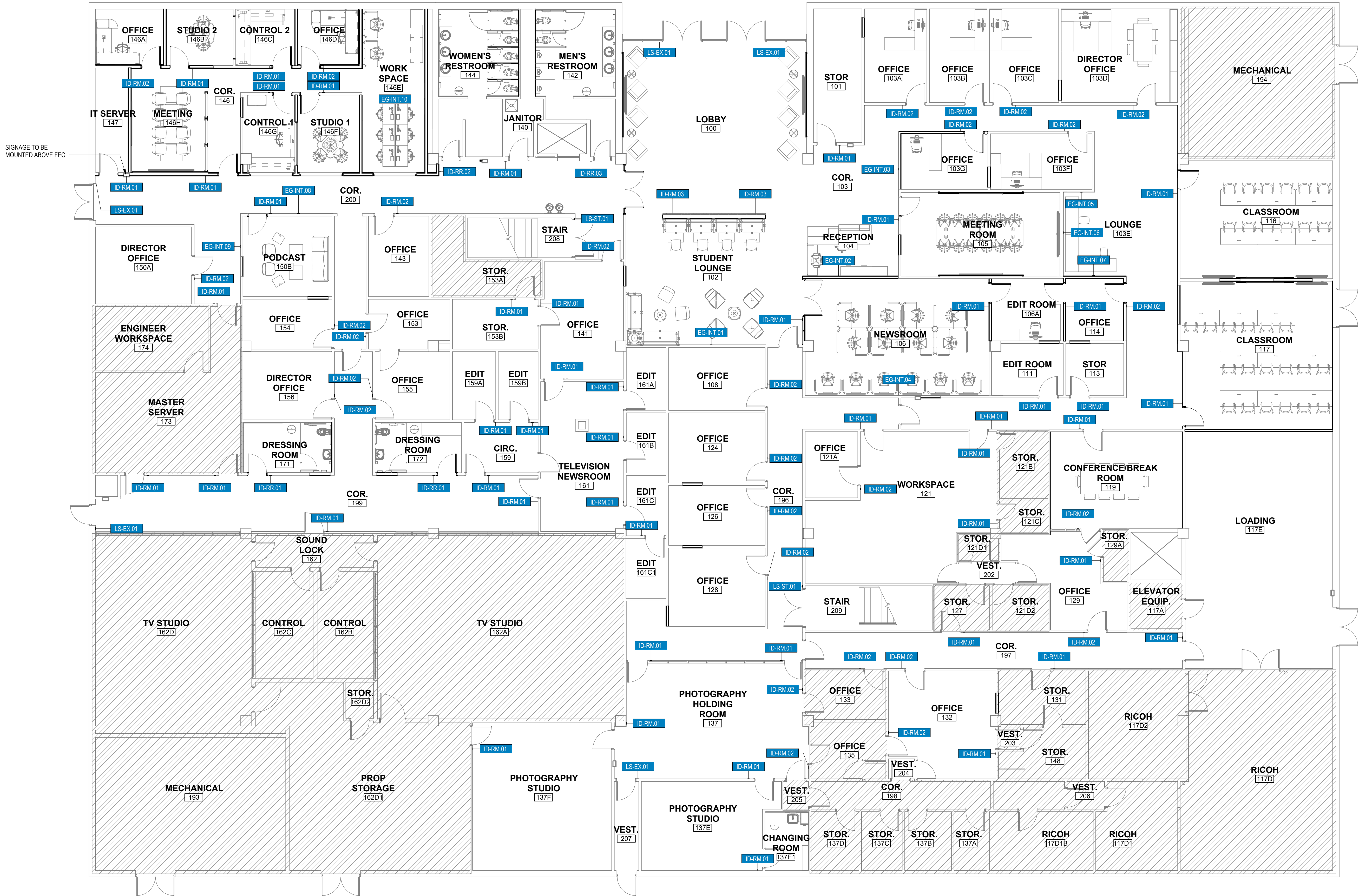
WALLACE HALL FIRST FLOOR
RENOVATION
TROY UNIVERSITY | TROY, AL

Sheet Title
FLOORING DETAILS

Sheet Number

A09.50





SIGNAGE TO BE MOUNTED ABOVE FEC

1 SIGNAGE PLAN
1/8" = 1'-0"

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Drawn By	SM, AM, TP, SA
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Project Title

**WALLACE HALL FIRST FLOOR
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Sheet Title
SIGNAGE PLAN

Sheet Number

A10.00

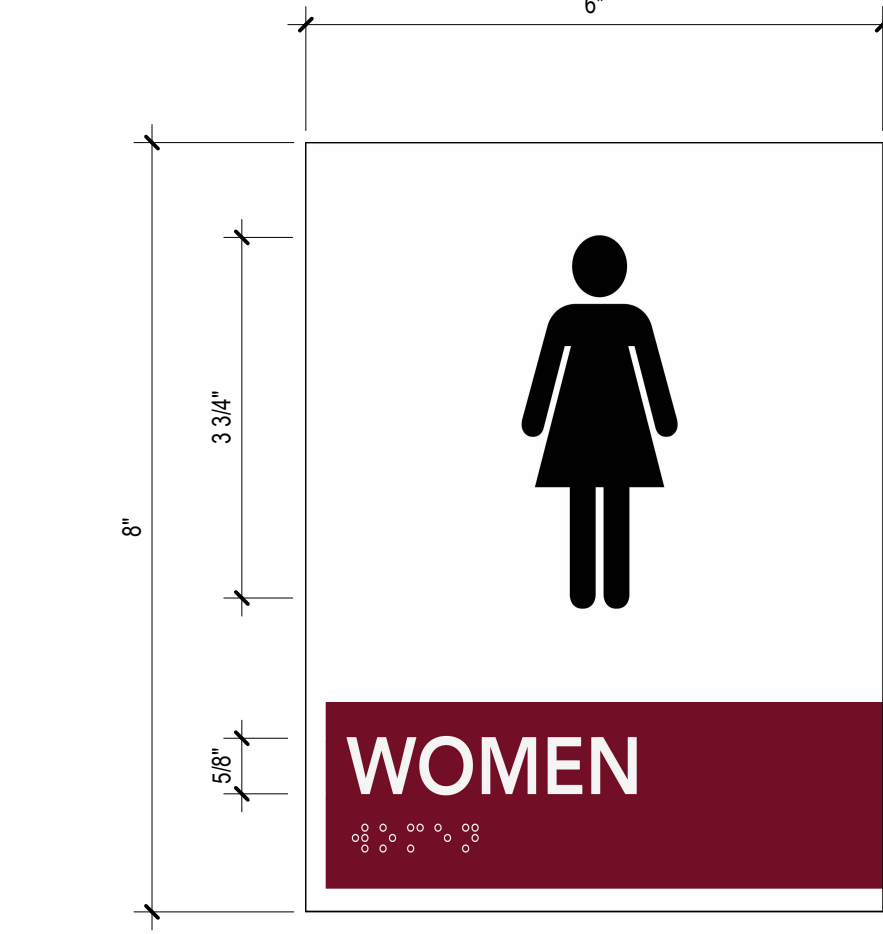


	ID-RM.01 6" = 1'-0"
---	------------------------

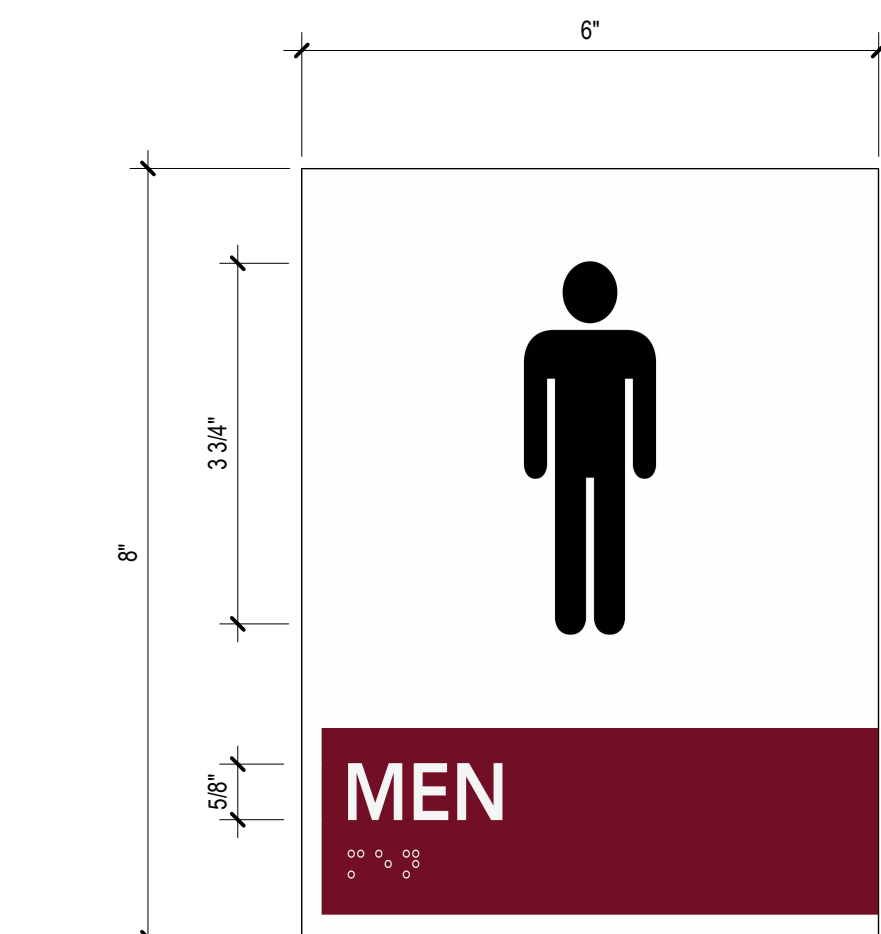
 ID-RM.02
 6" = 1'-0"



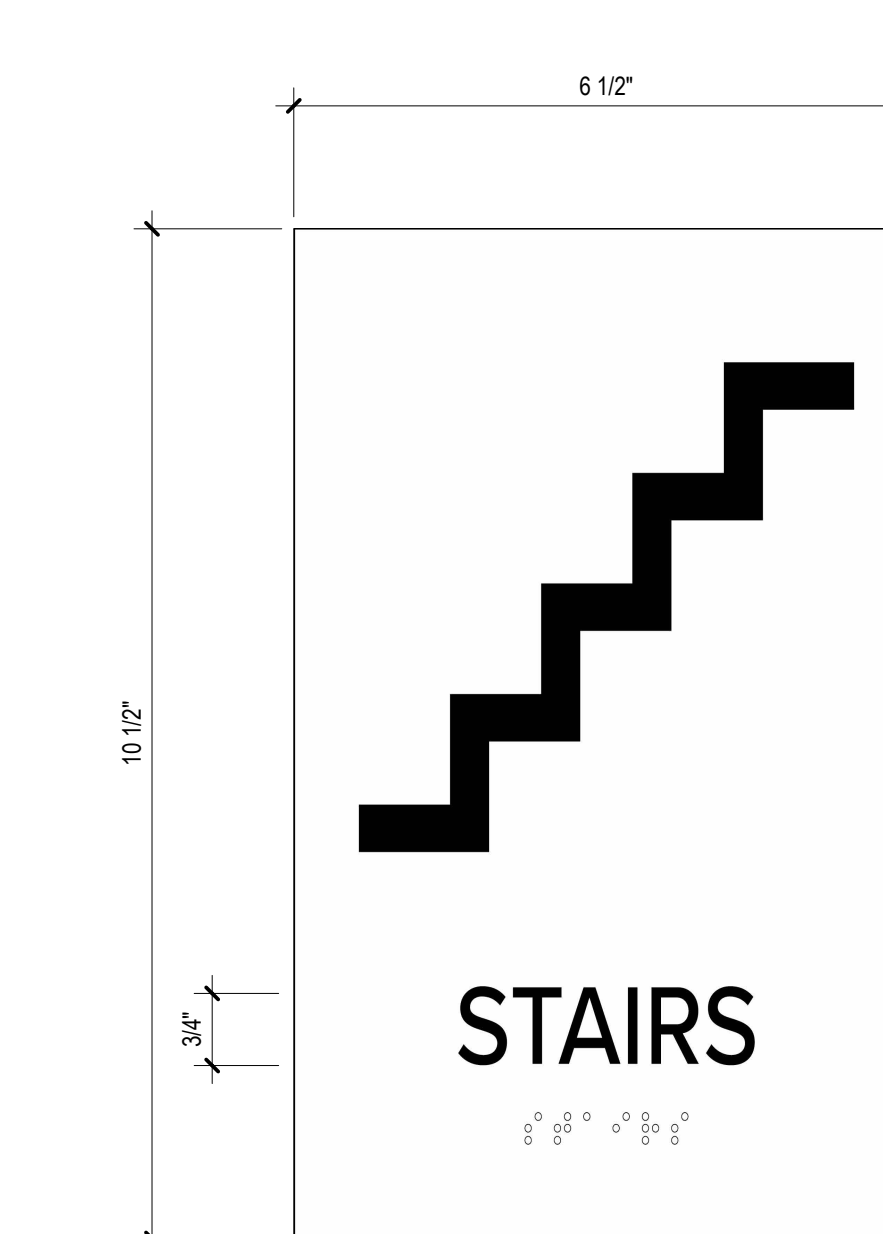
3 ID-RR.01
 10.01 6" = 1'-0"



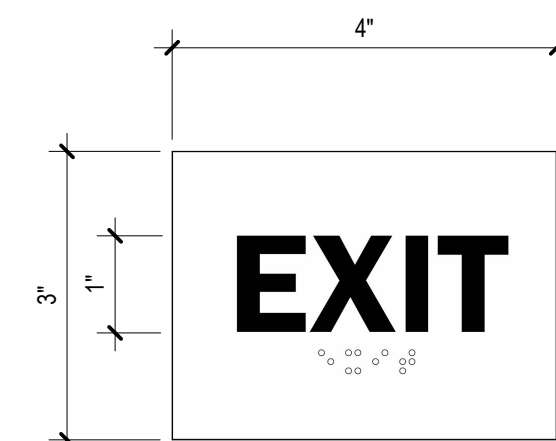
4 ID-RR.02
AIO.O 6" = 1'-0"



5 ID-RR.03
A10.01 6" = 1'-0"



7 LS-ST.01
 10.0 6" = 1'-0"



 LS-EX.01
 6" = 1'-0"

SIGNAGE GENERAL NOTES:

1. SIGNAGE SHOWN IS DIAGRAMMATIC IN NATURE AND INTENDED FOR ILLUSTRATION PURPOSES ONLY. REFER TO SPECIFICATION SECTION 10 1423 FOR ADDITIONAL INFORMATION MATERIALITY AND MOUNTING.
2. INSTALL SIGNAGE IN ACCORDANCE WITH ADA STANDARDS.
3. COORDINATE WITH ARCHITECT FOR PROVIDED PICTOGRAMS.
4. VECTOR ARTWORK TO BE PROVIDED BY ARCHITECT.
5. APPLY APPROPRIATE MEN/WOMEN/UNISEX PICTOGRAMS FOR CORRESPONDING RESTROOMS
6. ROOM NAME/NUMBERS TO BE DETERMINED AT A LATER DATE BY ARCHITECT/OWNER.

Sign_Category	Sign_Type	Sign_Variation	Room: Name	Room: Number	Message
EG	INT	01	STUDENT LOUNGE	102	SEE DRAWINGS
EG	INT	02	RECEPTION	104	SEE DRAWINGS
EG	INT	03	COR.	103	SEE DRAWINGS
EG	INT	04	NEWSROOM	106	SEE DRAWINGS
EG	INT	05	LOUNGE	103E	SEE DRAWINGS
EG	INT	06	LOUNGE	103E	SEE DRAWINGS
EG	INT	07	LOUNGE	103E	SEE DRAWINGS
EG	INT	08	COR.	200	SEE DRAWINGS
EG	INT	09	COR.	200	SEE DRAWINGS
EG	INT	10	WORK SPACE	146E	SEE DRAWINGS
ID	RM	01	STOR	101	STORAGE
ID	RM	01	MEETING ROOM	105	MEETING ROOM
ID	RM	01	NEWSROOM	106	NEWSROOM
ID	RM	01	EDIT ROOM	106A	EDIT
ID	RM	01	EDIT ROOM	106A	EDIT
ID	RM	01	EDIT ROOM	111	EDIT
ID	RM	01	STOR	113	STORAGE
ID	RM	01	CLASSROOM	116	CLASSROOM
ID	RM	01	CLASSROOM	117	CLASSROOM
ID	RM	01	LOADING	117E	LOADING DOCK
ID	RM	01	CONFERENCE/BREAK ROOM	119	BREAK ROOM
ID	RM	01	WORKSPACE	121	WORKROOM
ID	RM	01	WORKSPACE	121	WORKROOM
ID	RM	01	STOR.	121B	STORAGE
ID	RM	01	STOR.	121C	STORAGE
ID	RM	01	STOR.	127	STORAGE
ID	RM	01	STOR.	129A	STORAGE
ID	RM	01	STOR.	131	STORAGE
ID	RM	01	PHOTOGRAPHY HOLDING ROOM	137	PHOTOGRAPHY HOLDING ROOM
ID	RM	01	PHOTOGRAPHY HOLDING ROOM	137	PHOTOGRAPHY HOLDING ROOM
ID	RM	01	PHOTOGRAPHY STUDIO	137E	PHOTOGRAPHY STUDIO
ID	RM	01	CHANGING ROOM	137E1	CHANGING ROOM
ID	RM	01	PHOTOGRAPHY STUDIO	137F	PHOTOGRAPHY STUDIO
ID	RM	01	JANITOR	140	JANITOR SUPPLY
ID	RM	01	STUDIO 2	146B	STUDIO 2
ID	RM	01	CONTROL 2	146C	CONTROL 2
ID	RM	01	STUDIO 1	146F	STUDIO 1
ID	RM	01	CONTROL 1	146G	CONTROL 1
ID	RM	01	MEETING	146H	RADIO
ID	RM	01	IT SERVER	147	IT SERVER
ID	RM	01	STOR.	148	STORAGE
ID	RM	01	PODCAST	150B	PODCAST
ID	RM	01	STOR.	153A	STORAGE
ID	RM	01	STOR.	153B	STORAGE
ID	RM	01	CIRC.	159	EDIT
ID	RM	01	EDIT	159A	EDIT
ID	RM	01	EDIT	159B	EDIT
ID	RM	01	TELEVISION NEWSROOM	161	TV NEWSROOM
ID	RM	01	TELEVISION NEWSROOM	161	TV NEWSROOM
ID	RM	01	EDIT	161A	EDIT
ID	RM	01	EDIT	161B	EDIT
ID	RM	01	EDIT	161C	EDIT
ID	RM	01	EDIT	161C1	EDIT
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ID	RM	01	MASTER SERVER	173	SERVER ROOM
ID	RM	01	MASTER SERVER	173	SERVER
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ID	RM	02	OFFICE	103B	
ID	RM	02	OFFICE	103C	
ID	RM	02	DIRECTOR OFFICE	103D	
ID	RM	02	OFFICE	103F	
ID	RM	02	OFFICE	103G	
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ID	RM	02	OFFICE	114	
ID	RM	02	OFFICE	121A	
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ID	RM	02	OFFICE	146A	
ID	RM	02	OFFICE	146D	
ID	RM	02	DIRECTOR OFFICE	150A	
ID	RM	02	OFFICE	153	
ID	RM	02	OFFICE	154	
ID	RM	02	OFFICE	155	
ID	RM	02	DIRECTOR OFFICE	156	
ID	RM	03	LOBBY	100	SEE DRAWINGS
ID	RM	03	LOBBY	100	SEE DRAWINGS
ID	RR	01	DRESSING ROOM	171	RESTROOM
ID	RR	01	DRESSING ROOM	172	RESTROOM
ID	RR	02	WOMEN'S RESTROOM	144	WOMEN
ID	RR	03	MEN'S RESTROOM	142	MEN
LS	EX	01	LOBBY	100	EXIT
LS	EX	01	LOBBY	100	EXIT
LS	EX	01	COR.	199	EXIT
LS	EX	01	COR.	200	EXIT
LS	EX	01	VEST.	207	EXIT
LS	ST	01	STAIR	208	STAIRS
LS	ST	01	STAIR	209	STAIRS

SIGNAGE LEGEND:



SIGNAGE CATEGORY ABBR

ID	-	ROOM & DOOR IDENTIFICATION
LS	-	LIFE SAFETY
EG	-	ENVIRONMENTAL GRAPHIC

SIGNAGE TYPE ABBR

RR	-	RESTROOM
RM	-	ROOM
EX	-	ADA EXIT
INT	-	INTERIOR
ST	-	STAIR

SIGNAGE VARIATIONS

ID-RR.01	-	ACRYLIC ADA RESTROOM SIGN
ID-RR.02	-	ACRYLIC WOMEN'S RESTROOM SIGN
ID-RR.03	-	ACRYLIC MEN'S RESTROOM SIGN
ID-RM.01	-	ACRYLIC ROOM SIGN
ID-RM.02	-	ACRYLIC CHANGEABLE ROOM SIGN
ID-RM.03	-	STANCHION-MOUNTED FABRICATED METAL LETTERS
LS-EX.01	-	ADA EXIT SIGN
LS-ST.01	-	STAIRS
EG-INT.01, .02,03, ETC.	-	VINYL APPLIED GRAPHIC

SIGNAGE MATERIALS AND MOUNTING:

ID-RR.01, ID-RR.02, ID-RR.03, ID-RM.01, LS-EX.01, LS-ST.01:
MATERIAL: 1/8" WHITE OPAQUE ACRYLIC, 1/8" DARK CARDINAL
TACTILE: BLACK APPLIED PLASTIC LETTERS, RAISED 1/32" MIN. BRAILLE: GRADE II, ADA-COMPLIANT.
MOUNTING: WALL MOUNTED, DOUBLE-SIDED TAPE ADHESIVE. PROVIDE OPAQUE BACKER PANELS AT
SIGNS MOUNTED TO STOREFRONT GLAZING TO CONCEAL ADHESIVE.

ID-RM.02:
MATERIAL: 1/8" WHITE OPAQUE ACRYLIC WITH CLEAR ACRYLIC INSERT
TACTILE: TROY- DARK CARDINAL APPLIED PLASTIC LETTERS, RAISED 1/32" MIN. BRAILLE: GRADE II, ADA-COMPLIANT
MOUNTING: MOUNTING: WALL MOUNTED, DOUBLE-SIDED TAPE ADHESIVE. PROVIDE OPAQUE BACKER PANELS AT SIGNS MOUNTED TO STOREFRONT GLAZING TO CONCEAL ADHESIVE.

ID-RM.03:
MATERIAL: FABRICATED METAL LETTERS
MOUNTING: STANCHION-MOUNTED, MOUNT TO "WP-1". SEE FINISH SCHEDULE

EG-INT:
MATERIAL: VINYL WALL GRAPHIC, MATTE FINISH. SEE SIGNAGE DRAWINGS FOR COLORS AND LOCATIONS.
MOUNTING: APPLIED TO SPECIFIC WALL TYPE.

FONT: AVENIR LT PRO

<u>GLYPH</u>	<u>CHARACTERS</u>
Aa	ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 0123456789

PICTOGRAMS:

MEN WOMEN ADA

COLORS:

	<u>TROY - DARK CARDINAL:</u> HEX # 720274 RGB: 114 7 36 CMYK: 32 100 77 44				<u>TROY - TROY CARDINAL:</u> HEX # 910039 RGB: 152 0 46 CMYK: 0 100 61 43
	<u>TROY - GREY:</u> HEX # 999999 RGB: 138 141 143 CMYK: 23 16 13 46				<u>BLACK:</u> MANUFACTURER: N/A COLOR: BLACK

WHITE:
MANUFACTURER: N/A
COLOR: WHITE

[illegible]

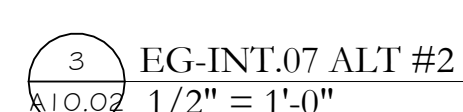
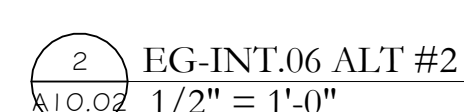
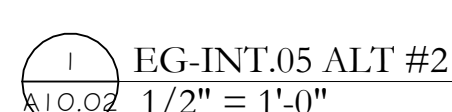
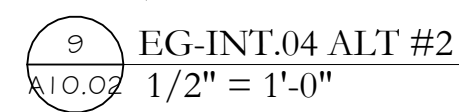
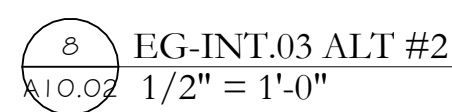
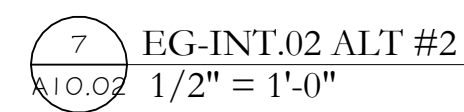
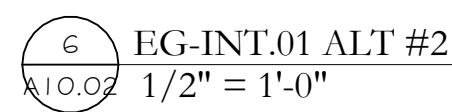
Job Number	22079
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Checked By	KC

Project Title

Sheet Title
SIGNAGE DETAILS

Sheet Number

A10.01

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Job Number	22079
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Project Title

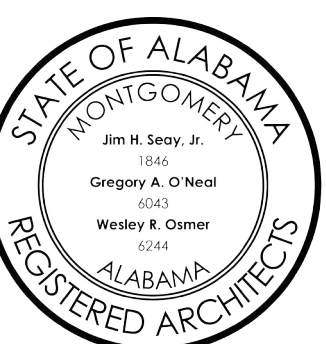
**WALLACE HALL FIRST FLOOR
RENOVATION**

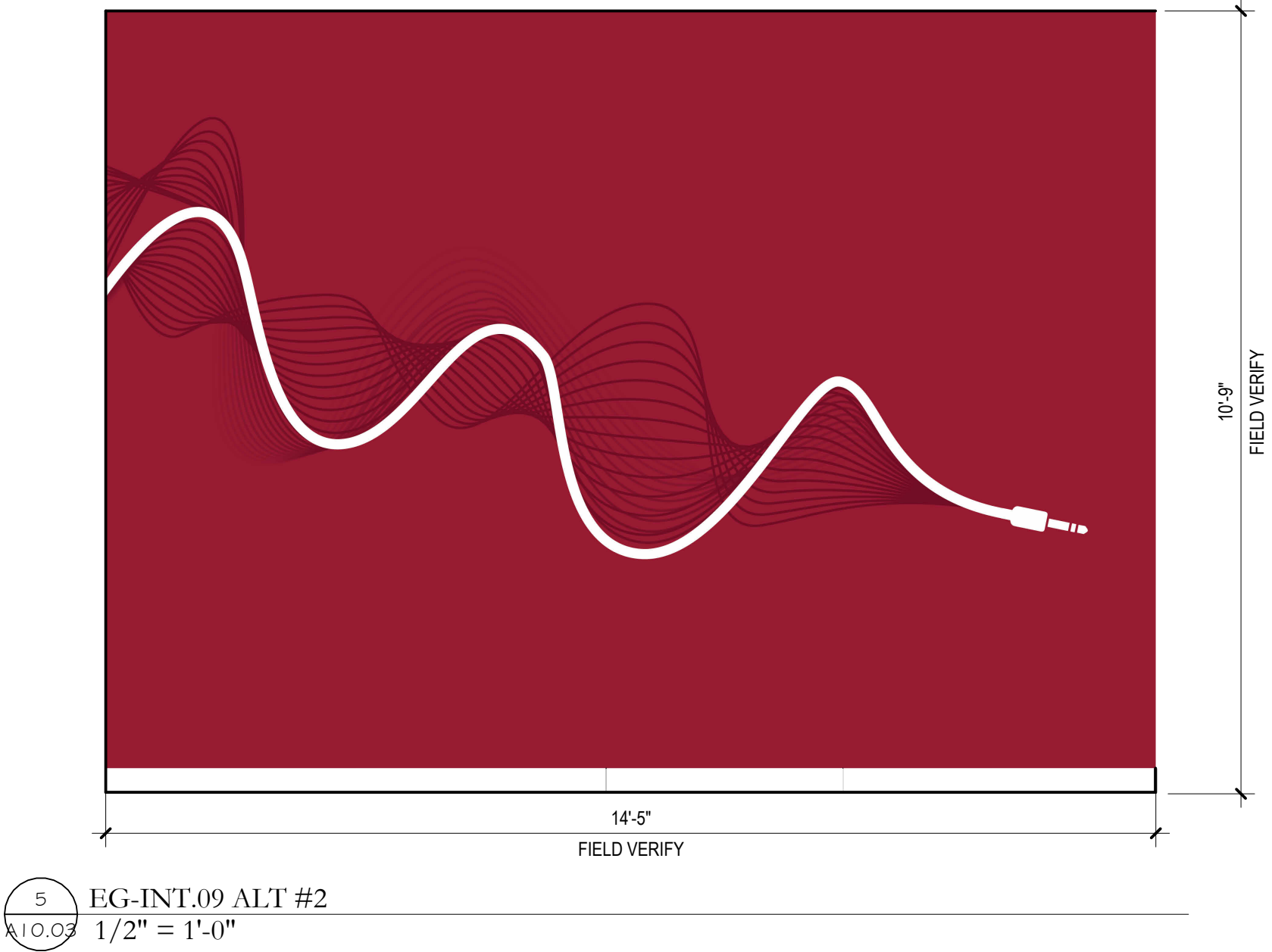
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LANGUAGE DETAILS

Sheet Number

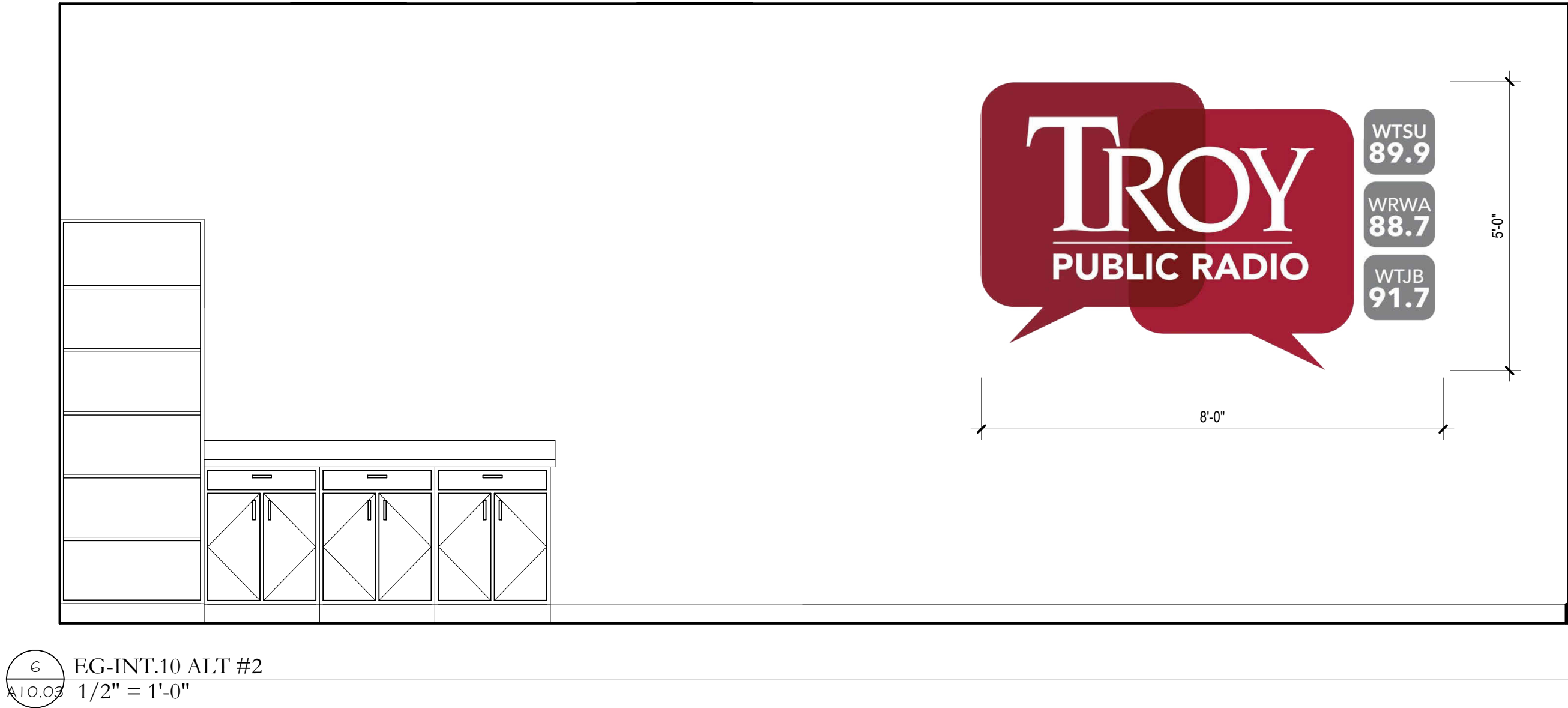
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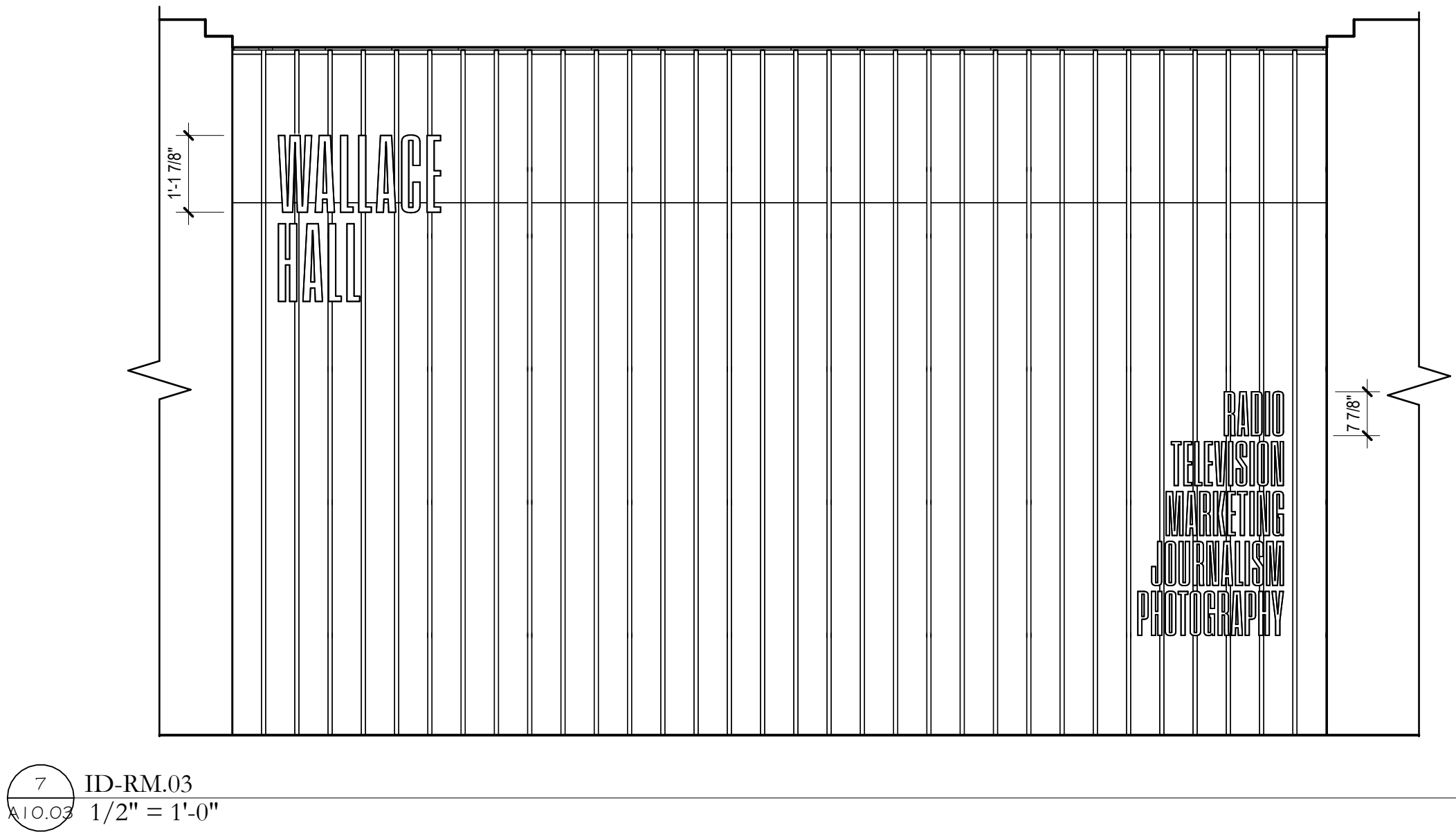


4EG-INT.08 ALT #2
A10.031/2" = 1'-0"

5EG-INT.09 ALT #2
A10.031/2" = 1'-0"



6EG-INT.10 ALT #2
A10.031/2" = 1'-0"



7ID-RM.03
A10.031/2" = 1'-0"

Rev.	Description	Date

Job Number	22079
Date	AUG 2026
Drawn By	SM, AM, TP, SA
Checked By	KC

Project Title	WALLACE HALL FIRST FLOOR RENOVATION TROY UNIVERSITY TROY, AL
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Sheet Title	SIGNAGE DETAILS
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Sheet Number	A10.03
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General Demolition Notes:

THE INTENT OF DEMOLITION IS TO ACCOMPLISH ALL WORK NECESSARY TO PROVIDE A FINISHED, COMPLETE BUILDING AS INDICATED IN THE PLANS AND SPECIFICATIONS. THE FOLLOWING GENERAL NOTES ARE APPLICABLE TO ALL DEMOLITION ACTIVITIES REQUIRED BY THE SCOPE OF THE CONTRACT DOCUMENTS.

CONTRACTOR'S RESPONSIBILTY TO VERIFY ACCURACY OF EXISTING CONDITIONS:

1. DOCUMENTATION CONTAINED IN THESE CONSTRUCTION DOCUMENTS OF EXISTING CONDITIONS MAY NOT BE ENTIRELY ACCURATE. CONTRACTOR IS TO TAKE THE INITIATIVE TO VISIT THE SITE PRIOR TO AND DURING THE PRE-BID MEETING TO VERIFY ACTUAL CONDITIONS, THEREFORE RENDERING THE CONTRACTOR RESPONSIBLE FOR AN ACCURATE REPRESENTATION OF THE EXISTING CONDITIONS.
2. CONTRACTOR TO VISIT SITE TO VERIFY EXISTING CONDITIONS AND SHALL BE RESPONSIBLE FOR DETERMINING THE SCOPE OF WORK PRIOR TO DEMOLITION . EXISTING CONDITIONS SHALL BE THOROUGHLY RESEARCHED PRIOR TO CONSTRUCTION AND ANY DRAWINGS SHALL BE IMMEDIATELY DISCUSSED WITH ARCHITECT PRIOR TO BEGINNING CONSTRUCTION IN THE AFFECTED AREA. CHANGE ORDERS WILL NOT BE APPROVED PRIOR TO WORK TAKING PLACE FOR EXISTING CONDITIONS READILY APPARENT BY A THOROUGH OBSERVATION.
3. CONTRACTOR TO VERIFY ALL EXISTING FLOOR ELEVATIONS AND VERIFY WITH PLANS. REPORT ANY DISCREPANCIES WITH ARCHITECT PRIOR TO CONSTRUCTION
4. CONTRACTOR SHALL VERIFY IF THERE ARE EXISTING TILE SETTING BEDS. IN SUCH CASE, CONTRACTOR IS RESPONSIBLE FOR DEMOING EXISTING SETTING BED(S) AND FILL EXISTING DEPRESSED CONCRETE SLAB AREAS WITH MATERIALS CONSISTENT WITH ADJACENT MATERIALS AND FINISHES REQUIRED TO MEET ALL APPLICABLE CODES.
5. DIMENSIONS OF EXISTING STRUCTURES ARE ONLY FOR THE CONVENIENCE OF THE CONTRACTOR. CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS. LOCATION OF WALLS SHALL BE AS SHOWN ON PLANS RELATIVE TO EXISTING CONDITIONS.
6. THE OWNER ASSUMES NO RESPONSIBILITY FOR EXISTING UNKNOWN CONDITIONS. EACH CONTRACTOR SHALL COORDINATE NEW CONSTRUCTION WITH EXISTING CONSTRUCTION AND INVESTIGATE IN A REASONABLE MANNER REGARDING HIDDEN CONDITIONS.

SAFEGUARDS DURING DEMOLITION:

1. CONTRACTOR TO MAKE SURE ALL INFRASTRUCTURE (POWER, GAS, WATER, CABLING, ETC...) WITHIN AREAS OF THE PROJECT SCOPE IS TURNED OFF AND/OR REMOVED PRIOR TO DEMOLITION. THE BUILDING IS TO REMAIN PARTIALLY OCCUPIED.
2. CONTRACTOR TO VERIFY ALL LOAD BEARING CONDITIONS AND PROVIDE SHORING AS REQUIRED IN ALL AFFECTED AREAS PRIOR TO & DURING DEMOLITION AND/OR CONSTRUCTION.
3. ALL CURRENT OSHA AND APPLICABLE STANDARDS SHALL BE UPHELD TO ASSURE SAFETY OF ALL PERSONS ON SITE DURING ENTIRE COURSE OF CONSTRUCTION.

CONTRACTOR'S RESPONSIBILTY TO REMOVE ALL ENCUMBRANCES REQUIRED FOR PROPER INSTALLATION OF NEW SYSTEMS:

1. REMOVAL OF ALL ENCUMBRANCES INCLUDING BUT NOT LIMITED TO CONCRETE, WOOD, DUCTS, PIPING, WIRING, SHALL BE DONE BY THE CONTRACTOR TO ACHIEVE FLOOR PLANS AS SHOWN EVEN IF NOT SHOWN ON DEMOLITION PLANS.
2. REMOVE ALL CEILINGS AND ITEMS ABOVE CEILINGS THAT ARE NOT REQUIRED IN THE RENOVATED BUILDING AND AS REQUIRED TO INSTALL NEW HVAC, PLUMBING, LIGHTING, ELECTRICAL, ETC. FOR FULLY FUNCTIONING SYSTEMS.
3. REMOVE ALL ABANDONED FIXTURES, PIPING, CONDUIT WIRING, INSULATION, EQUIPMENT, STRUCTURAL SUPPORTS, ARCHITECTURAL SYSTEMS., ETC... NO LONGER IN USE OR UNNECESSARY FOR THE RENOVATED PROJECT. PROVIDE PATCHING WITH MATERIALS CONSISTENT WITH ADJACENT MATERIALS AND FINISHES REQUIRED, UNLESS OTHERWISE NOTED, TO MEET ALL APPLICABLE CODES.
4. REMOVE ALL MISCELLANEOUS HARDWARE, PANELING, CLIPS, FASTENERS, WIRE, CONDUIT, PIPES, ETC... FROM ANY AND ALL SURFACES TO RECEIVE A NEW FINISH. PATCH SUBSTRATES BY FILLING, GRINDING AND SANDING SMOOTH WITH ACCEPTABLE CONSTRUCTION INDUSTRY AND CODE COMPLIANT MATERIALS. PREPARE SURFACE FOR ACCEPTANCE OF MANUFACTURER SPECIFIED FINISH AND SURFACE TREATMENT. INSTALLATION OF FINISH INDICATES ACCEPTANCE OF SUBSTRATE BY APPLICATOR. WHERE NO NEW FINISHES OCCUR, PATCH EXISTING MATERIALS WITH MATCHING MATERIALS SO THAT PATCH WORK IS NOT VISIBLE.
5. REMOVE ALL EXISTING ACOUSTICAL TILE, CEILING GRID, HANGERS, AND ASSOCIATED FRAMING UP TO UNDERSIDE OF ROOF.
6. REMOVE EXISTING FLOORING AS REQUIRED TO INSTALL NEW FLOORING. PROVIDE MANUFACTURE 'S REQUIRED LEVELING MATERIALS PRIOR TO INSTALLING NEW FLOORS. REFER TO SPECIFICATIONS OF FLOORING FOR ADDITIONAL REQUIREMENTS. FIELD TEST EXISTING FLOORING SUBSTRATE AS REQUIRED BY PROJECT SPECIFICATIONS AND/OR FLOORING MANUFACTURER TO ENSURE MOISTURE CONTENT, RELATIVE HUMIDITY, FLOOR FLATNESS, AND OTHER SUBSTRATE CONDITIONS ARE WITHIN ACCEPTABLE RANGES FOR INSTALLATION OF NEW SCHEDULED FLOOR MATERIALS INTENDED TO BE INSTALLED. PROVIDE MANUFACTURER'S WRITTEN ACCEPTANCE OF SUBSTRATE CONDITIONS PRIOR TO PROCEEDING WITH INSTALLATION OF NEW FLOOR SYSTEMS. INSTALLATION OF NEW FLOORING SYSTEMS INDICATED ACCEPTANCE OF THE SUBSTRATE BY THE CONTRACTOR AND INSTALLER.
7. THE CONTRACTOR IS ALSO RESPONSIBLE FOR THE REMOVAL OF DEMOLISHED MATERIALS: FOR THE PATCHING OF EXISTING SURFACES, INCLUDING OPENINGS IN FLOORS, WALLS, ETC. TO MATCH UNDISTURBED EXISTING SURFACES, AND FOR LEAVING THE AREA IN A CLEAN CONDITION. REFER TO CONTRACT DOCUMENTS FOR SPECIFIC FLOOR RELATED DETAILS.

General Demolition Notes (Continued):

CONTRACTOR'S RESPONSIBILTY TO RETURN THE SITE/STRUCTURE TO PRE-WORK CONDITIONS

1. CONTRACTOR TO TAKE EXTREME CARE AT EXISTING EXTERIOR FINISHES, INCLUDING BUT NOT LIMITED TO BRICK, METALWORK, WINDOWS, AND DOORS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO REPAIR ANY EXTERIOR FINISHES THAT WERE COMPROMISED DURING THE COURSE OF CONSTRUCTION.
2. CONTRACTOR TO PROTECT ALL FINISHES TO REMAIN ON INTERIOR OF EXISTING SPACES INCLUDING WALLS, CEILINGS, FLOORS, DOORS, FIXTURES, ETC.

CONTRACTOR'S RESPONSIBILITY REGARDING REMOVAL AND DISPONSAL OF DEMOLISHED MATERIALS:

1. EACH TRADE CONTRACTOR SHALL BE RESPONSIBLE FOR COMPLYING WITH ALL LAWS, REGULATIONS, AND/OR ORDINANCES REGARDING THE METHOD OF DEMOLITION AND DISPOSAL OF WASTE MATERIALS. THE OWNER ASSUMES NO LIABILITY FOR EXTRA WORK OR ADDITIONAL COMPENSATION DUE TO FAILURE OF THE TRADE CONTRACTOR OR SUBCONTRACTORS TO COMPLY WITH ANY AND ALL SUCH REGULATIONS THAT APPLY.

CONTRACTOR'S RESPONSIBILTY REGARDING HAZARDOUS MATERIALS:

1. CONTRACTOR SHALL COMPLY WITH ALL SPECIFIED REQUIREMENTS AND GOVERNING CODES/LAWS/REGULATIONS REGARDING REMOVAL AND DISPOSAL OF HAZARDOUS MATERIALS.
2. AN ENVIRONMENTAL ASSESSMENT HAS BEEN COMPLETED AND PREPARED BY ENVIROMENTAL- MATERIALS CONSULTANTS, INC. THE RESULTS OF THE ASSESSMENT ARE INCLUDED IN THE PROJECT MANAUAL FOR THE CONTRACTOR'S REFERENCE AND USE.
3. AS PART OF THE BASE BID, THE CONTRACTOR SHALL REMOVE AND DISPOSE OF ALL HAZARDOUS MATERIALS (INLCUDING BUT NOT LIMITED TO ASBESTOS, LEAD BASED PAINTS, AND FLOURESCENT LAMPS AND BALLASTS) IN THE LOCATIONS AND QUANTITIES INCLUDED IN THE PROJECT SPECIFICATIONS.
4. ADDITIONALLY, THE CONTRACTOR SHALL PROVIDE UNIT PRICES FOR REMOVAL OF HAZARDOUS MATERIALS. THE CONTRACTOR SHALL COORDINATE WITH THE ENVIRONMENTAL ENGINEER TO FIELD VERIFY AND DOCUMENT QUANTITIES OF MATERIALS REMOVED. AFTER COMPLETION OF ABATEMENT AND REMOVAL WORK, THE ACTUAL QUANTITIES OF MATERIALS REMOVED WILL BE VERIFIED AND THE CONTRACT AMOUNT WILL BE MODIFIED (UP OR DOWN) IN ACCORDANCE WITH THE APPLICABLE UNIT PRICES.
5. IF HAZARDOUS MATERIALS NOT NOTED IN THE CONTRACT DOCUMENTS ARE ENCOUNTERED, NOTIFY ARCHITECT PRIOR TO PROCEEDING.

ADDITIONAL MISCELLANEOUS PROVISIONS

1. GENERAL DEMOLITION NOTES APPLY TO THE ENTIRE PROJECT. SPECIFIC NOTES (DESIGNATED) APPLY TO ISOLATED WORK AREAS AND ARE FOR THE CONVENIENCE OF THE CONTRACTOR. HOWEVER, ALL ISOLATED WORK AREAS ARE NOT NOTED. SHOULD A CONDITION OCCUR THAT IS NOT SPECIFICALLY NOTED, THE CONTRACTOR SHALL PROCEED WITH WORK PER GENERAL DEMOLITION NOTES OR A SPECIFIC WORK NOTE(S) USED IN OTHER SIMILAR CONDITIONS, WHICHEVER IS MORE STRINGENT, PER APPROVAL OF ARCHITECT VIA OWNER.
2. REFER ALSO TO SELECTED DEMOLITION, SUMMARY OF WORK, ADDITIONAL INSTRUCTIONS TO BIDDERS AND OTHER SPECIFICATION SECTIONS REQUIRED.
3. REFER TO OTHER DISCIPLINES TO INCLUDE BUT NOT LIMITED TO LANDSCAPE, CIVIL, PLUMBING, MECHANICAL, AND STRUCTURAL FOR ADDITIONAL DEMOLITION AND REPARATION REQUIREMENTS. PATCH ALL LOCATIONS REQUIRED BY PLUMBING, MECHANICAL, AND ELECTRICAL DEMOLITION. MATCH ADJACENT CONDITIONS, UNLESS OTHERWISE NOTED. ALL REQUIRED TRENCHING AND REPLACEMENT OF EXISTING SLABS WILL BE THE RESPONSIBILITY OF THE CONTRACTOR.
4. CONTRACTOR TO REPAINT HOLLOW METAL FRAMES AS NOTED IN THE DOOR SCHEDULE. BOTH INTERIOR AND EXTERIOR OF FRAME TO BE PAINTED.
5. CONTRACTOR TO ASSUME ALL CONCRETE INDICATED TO BE REMOVED IS REINFORCED.
6. AT LOCATIONS IN EXISTING FIRE WALLS WHERE SERVICES ARE REMOVED OR OPENINGS ARE CREATED, PATCH WALLS TO MAINTAIN REQUIRED FIRE RATING.

SPECIFIC DEMOLITION NOTES:

1

CEILING DEMO - **RESERVE AND REUSE 2X2 CEILING TILES**. ALL OTHER CEILING COMPONENTS SHALL BE DEMOLISHED IN THEIR ENTIRETY INCLUDING GRIDS, HANGERS, FASTENERS, CLIPS, ETC UNLESS OTHERWISE NOTED.

2

FLOOR FINISH DEMO - REMOVE EXISTING FLOOR COVERING SYSTEMS DOWN TO THE EXISTING CONCRETE SLAB (**OR 9X9 TILE**). PROIR TO BID CONFIRM ALL EXISTING FLOOR COVERING TYPES (INCLUDING BUT NOT LIMITED TO VINYL, CARPET, WOOD HARD TILE), LOCATIONS SETTING BEDS, ADHESIVES, AND CONDITIONS. REMOVE ASSOCIATED WALL BASE WHERE APPLICABLE.

3

ACT CEILING TO REMAIN.

4

NOT USED.

5

DEMOLISH WALL UP TO 9' - 6" AFF, UNLESS OTHERWISE NOTED ON THE RCP. LEAVE UPPER PORTION OF WALL AS BULKHEAD BETWEEN CEILINGS. FINISH BULKHEAD AS SHOWN IN TYPICAL RCP DETAILS. SEE HAZARDOUS MATERIALS REPORT AND UNIT PRICE SPEC SECTION 01 2200.

6

EXISTING DOOR TO RELOCATE. COORDINATE WITH ARCHITECT IN FIELD.

7

DOOR TO RECIEVE NEW ADA HARDWARE - SEE DOOR HARDWARE SPEC.

8

DOOR TO RECIEVE NEW ADA HARDWARE AND LOCK - SEE DOOR HARDWARE SPEC.

9

REMOVE EXISTING WATER FOUNTAINS .

10

REMOVE RAISED FLOOR.

11

REMOVE EXISTING WALL PANELING. PATCH AS REQUIRED AND PAINT TO MATCH ADJACENT NEW WALLS.

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Rev.	Description	Date

Job Number	22079
Date	AUG 2026
Drawn By	SM, AM, TP, SA
Checked By	KC

Project Title

WALLACE HALL FIRST FLOOR RENOVATION

TROY UNIVERSITY | TROY, AL

Sheet Title
DEMOLITION NOTES

Sheet Number
AD00.0

STATE OF ALABAMA

MONTGOMERY

1646

Jim H. Sany, Jr.

0543

Gregory A. O'Neal

1244

Wesley R. Cramer

ALABAMA

REGISTERED ARCHITECTS

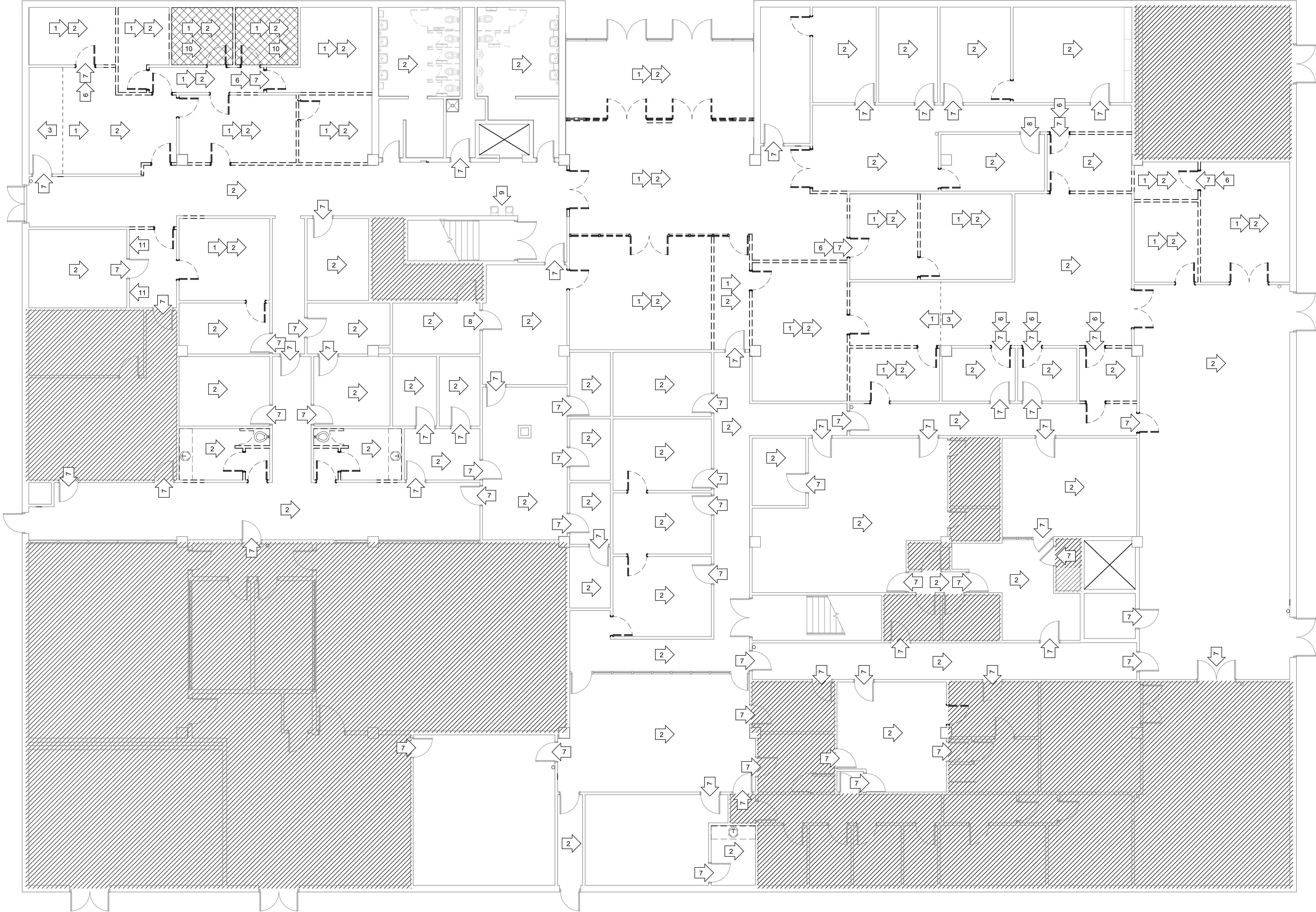
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LEGEND:

- EXISTING TO BE DEMOLISHED
- EXISTING TO REMAIN
- xx

SPECIFIC NOTE TAG (SEE
DEMOLITION NOTES SHEET)
- NOT IN SCOPE
- RAISED FLOOR

DOTTED LINE GENERALLY INDICATES
EXISTING AREAS TO BE REMOVED,
INCLUDING BUT NOT LIMITED TO WALLS,
DOORS, FLOOR COVERING, CEILINGS,
ETC.... IN CASE OF UNCERTAINTY PROVIDE
WRITTEN REQUEST TO ARCHITECT.



2
AD2.00
EXISTING AND DEMOLITION PLAN
1/8" = 1'-0"

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WALLACE HALL FIRST FLOOR
RENOVATION

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Sheet Title
DEMOLITION FLOOR
PLAN

Sheet Number

AD2.00



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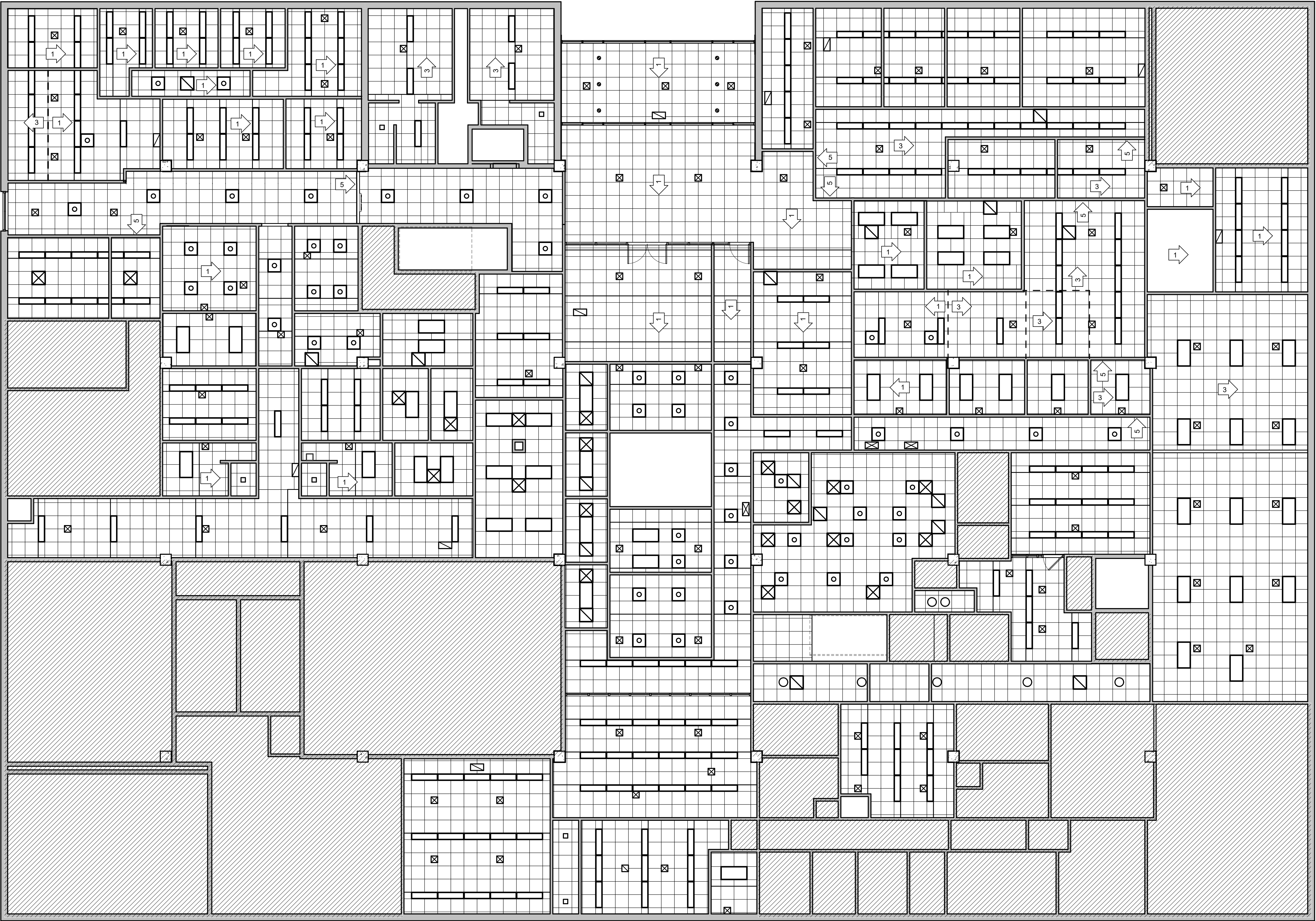
- EXISTING TO BE DEMOLISHED
- EXISTING TO REMAIN
- ➞

SPECIFIC NOTE TAG (SEE DEMOLITION NOTES SHEET)
- ▨

NOT IN SCOPE
- ▩

RAISED FLOOR

DOTTED LINE GENERALLY INDICATES EXISTING AREAS TO BE REMOVED, INCLUDING BUT NOT LIMITED TO WALLS, DOORS, FLOOR COVERING, CEILINGS, ETC.... IN CASE OF UNCERTAINTY PROVIDE WRITTEN REQUEST TO ARCHITECT.



REFLECTED CEILING PLAN - EXISTING
1/8" = 1'-0"

Rev.	Description	Date

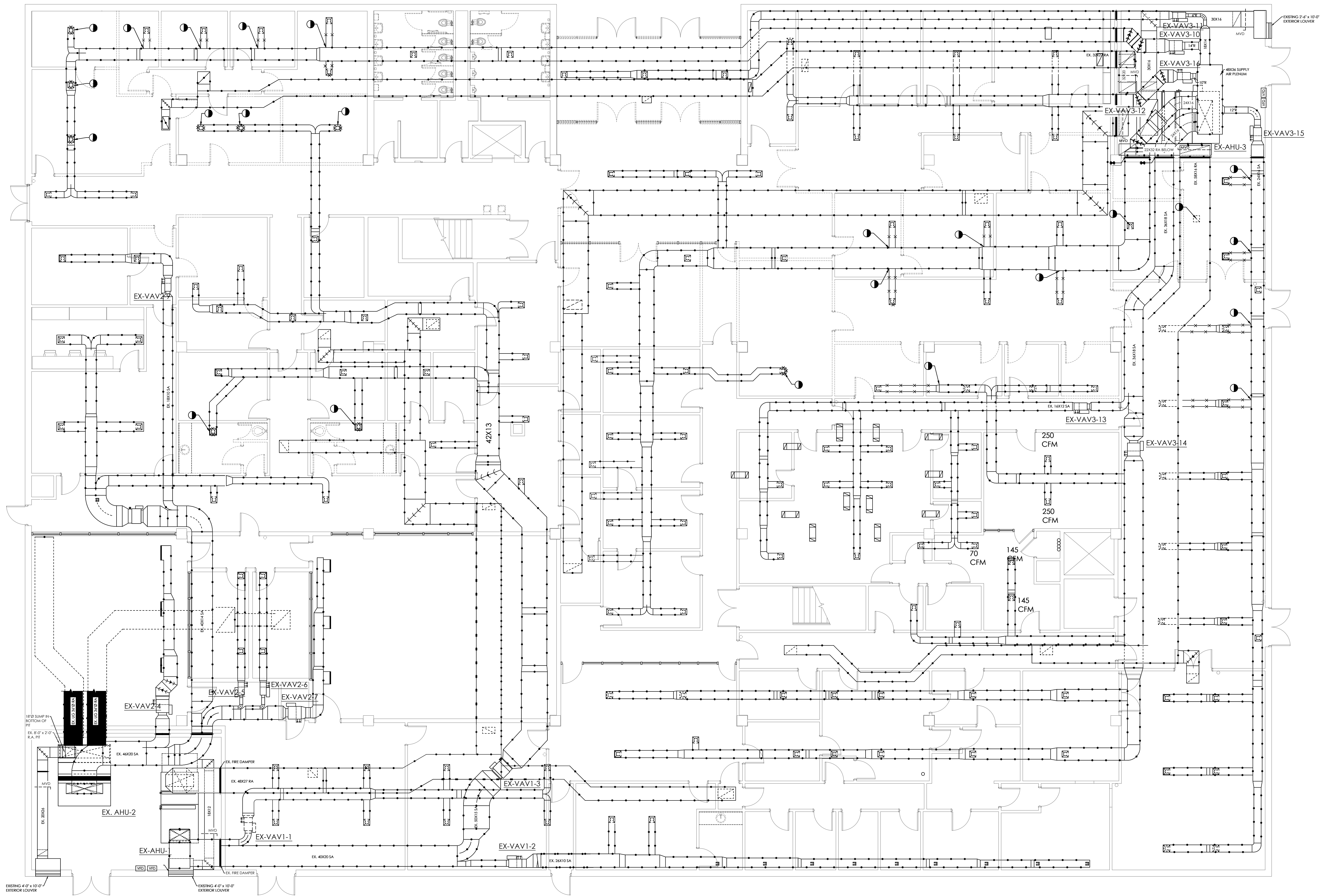
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WALLACE HALL FIRST FLOOR RENOVATION
TROY UNIVERSITY TROY, AL

Sheet Title
DEMOLITION RCP

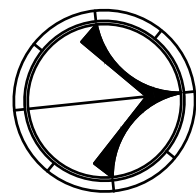
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MECHANICAL FIRST FLOOR PLAN-DEMOLITION

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



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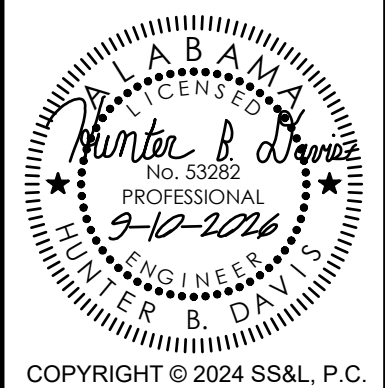
Rev.	Description	Date

Job Number	22079
Date	SEPTEMBER 10, 2026
Drawn By	WKH
Checked By	HBD

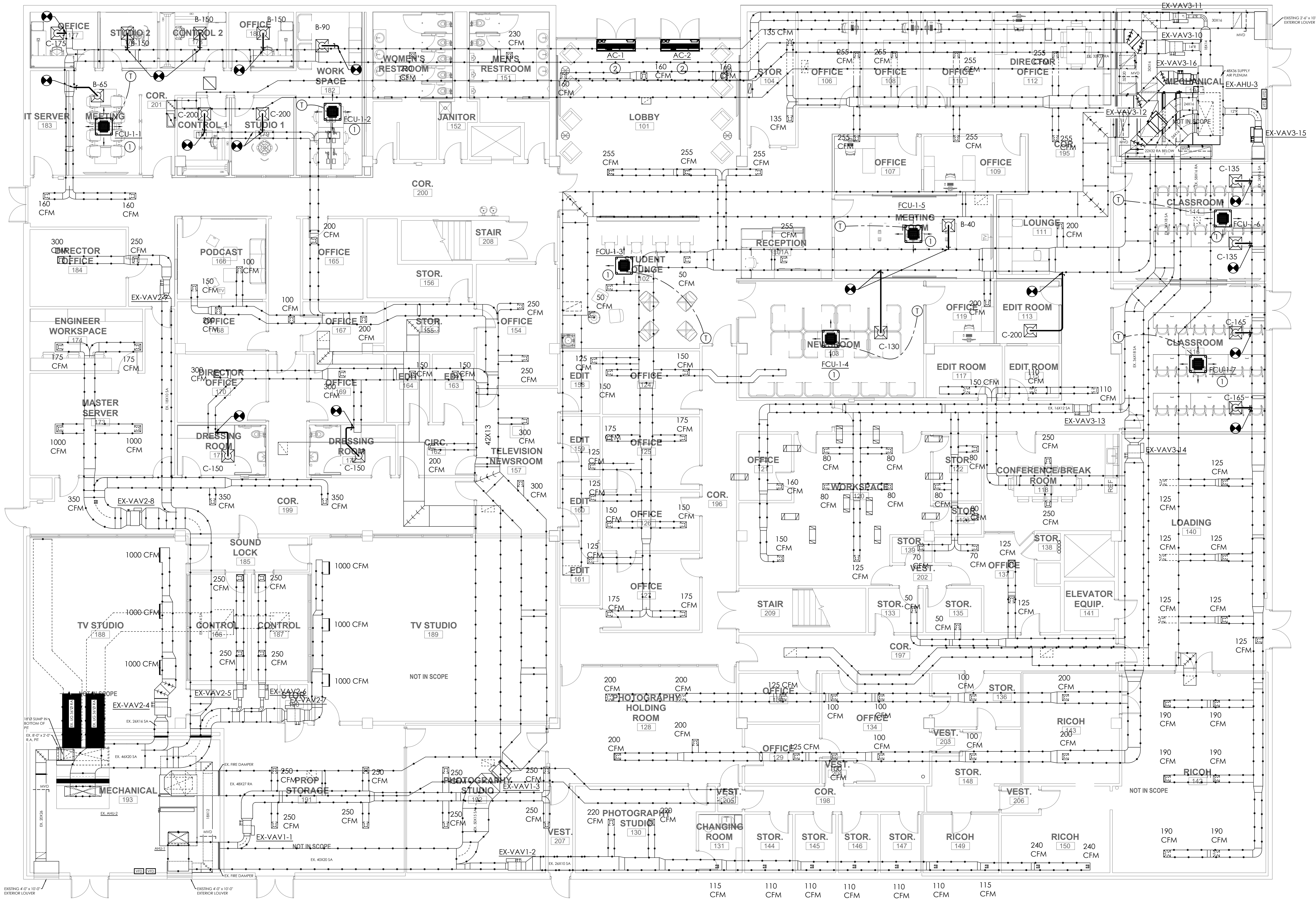
Project Title
**WALLACE HALL FIRST FLOOR
RENOVATION**
TROY UNIVERSITY | TROY, AL

Sheet Title
MECHANICAL
FIRST FLOOR PLAN
DEMOLITION

Sheet Number
M0.01



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GENERAL NOTES: (THIS SHEET ONLY)

1. VERIFY LOCATION OF ALL THERMOSTATS AND WALL CONTROLS WITH ARCHITECT BEFORE INSTALLATION.
2. COORDINATE DUCTWORK WITH ALL TRADES TO AVOID CONFLICT. ANY COST OF RE-SIZING OR RE-ROUTING DUCTWORK TO COORDINATE WITH STRUCTURAL AND ALL OTHER TRADES SHALL BE AT THE MECHANICAL CONTRACTOR'S EXPENSE.
3. CONTRACTOR SHALL VISIT THE SITE AND NOTIFY THE ENGINEER AND ARCHITECT IN WRITING OF ANY PROBLEMS OR DISCREPANCIES IN THE DRAWINGS PRIOR TO SUBMITTING A BID. ORDERING EQUIPMENT OR INSTALLATION OF EQUIPMENT AND ACCESSORIES.
4. MECHANICAL CONTRACTOR SHALL PROVIDE PROPER SERVICE CLEARANCE FOR EACH PIECE OF MECHANICAL EQUIPMENT REQUIRING SERVICE.
5. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING WITH THE ARCHITECTURAL LIFE SAFETY PLANS PRIOR TO BIDDING. ORDERING EQUIPMENT/MATERIALS AND/OR STARTING ANY WORK ON SITE AND SHALL PROVIDE A U.L. LISTED DYNAMIC FIRE DAMPER ASSEMBLY AT ALL DUCTWORK PENETRATIONS OF FIRE RATED WALLS, CEILINGS, LAYERS, ETC. REGARDLESS IF SHOWN ON MECHANICALS OR NOT.
6. MECHANICAL CONTRACTOR SHALL COORDINATE LOCATION OF ALL AIR DISTRIBUTION DEVICES WITH THE ARCHITECTURAL REFLECTED CEILING PLAN AND THE ELECTRICAL LIGHTING PLAN PRIOR TO LOCATING AND INSTALLATION OF ALL AIR DISTRIBUTION DEVICES.
7. PROVIDE TEST AND BALANCE FOR ALL NEW AND EXISTING DIFFUSERS, GRILLES, ETC. ON THE ENTIRE 1ST FLOOR AND ALL NEW FAN COIL UNITS. RE-BALANCE OUTSIDE AIR AT AIR HANDLERS TO NEW OUTSIDE AIR SHOWN ON MECHANICAL CALCULATIONS M2.04.

NOTE LEGEND:

1. PROVIDE A COMPLETE AND OPERATIONAL RECESSED 4 PIPE FAN COIL UNIT WITH ALL REQUIRED ACCESSORIES. COORDINATE WITH LIGHTS AND ALL EXISTING CONDITIONS PRIOR TO ROUGH-IN. ADJUST LOCATION AS REQUIRED.
2. PROVIDE A COMPLETE AND OPERATIONAL AIR CURTAIN WITH ALL REQUIRED ACCESSORIES. AIR CURTAIN SHALL BE BERNER MODEL A108-F-1072AA-EC OR APPROVED EQUAL. INSTALL PER MANUFACTURER'S RECOMMENDATIONS.

MECHANICAL FIRST FLOOR PLAN

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

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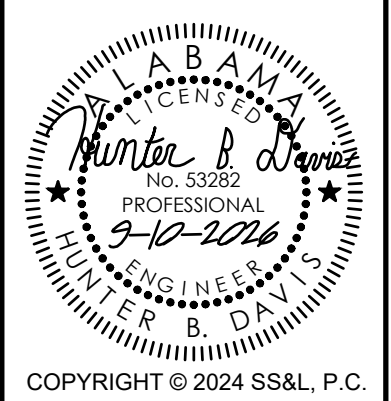
WALLACE HALL FIRST FLOOR RENOVATION
TROY UNIVERSITY | TROY, AL

Sheet Title
MECHANICAL FIRST FLOOR PLAN

Sheet Number
M1.01

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MECHANICAL LEGEND					
SYMBOL		DESCRIPTION	SYMBOL		DESCRIPTION
		DUCTWORK, DOUBLE LINE AND SINGLE LINE. DIMENSIONS ARE NET FREE AREA.			WALL RETURN OR EXHAUST REGISTER
		SUPPLY DUCTWORK. DIMENSIONS ARE NET FREE AREA			RETURN OR EXHAUST DUCTWORK. DIMENSIONS ARE NET FREE AREA
		ACOUSTICALLY LINED DUCTWORK. DIMENSIONS ARE NET FREE AREA.			RETURN OR EXHAUST REGISTER OR GRILLE
		DUCTWORK RISE (R) OR DROP (D) ARROW SHOWS DIRECTION OF FLOW.			VOLUME EXTRACTOR (VE) WITH PUSH-PULL LOCKING ADJUSTMENT ROD
		TRANSITION, 4:1 RATIO FOR LOW PRESSURE, 7:1 RATIO FOR HIGH PRESSURE.			SPLITTER DAMPER (SPD) WITH PUSH-PULL LOCKING ADJUSTMENT ROD
		ELBOW TURNED UP WITH TURNING VANES			SPLITTER DAMPER (SPD) WITH PUSH-PULL LOCKING ADJUSTMENT ROD
		ELBOW TURNED DOWN WITH TURNING VANES			RECTANGULAR TO ROUND TAKEOFF AND DAMPER W/STANDOFF BRACKET
		ROUND DUCT TURNED DOWN			CHILLED WATER SUPPLY
		ROUND DUCT TURNED UP			CHILLED WATER RETURN
		RADIUS TYPE ELBOW WITH TURNING VANES. INSIDE RADIUS = WIDTH.			HOT WATER SUPPLY
		SQUARE TYPE ELBOW WITH DOUBLE THICKNESS VANES. VANES REQUIRED IN ALL DUCTWOK ELBOWS UNLESS NOTED OTHERWISE.			HOT WATER RETURN
		ACCESS DOOR (AD) OR ACCESS PANEL (AP) 12X12 UNLESS NOTED OTHERWISE			PIPE TURNED DOWN
		FIRE DAMPER (FD) OR SMOKE DAMPER (SD) ALL FD OR SD SHALL HAVE A 12X12 AP UNLESS NOTED OTHERWISE			PIPE TURNED UP
		MANUAL VOLUME DAMPER (MVD)			DUCT SMOKE DETECTOR
		MOTOR OPERATED DAMPER (MOD) ALL MOD SHALL HAVE 12X12 AP UNLESS NOTED OTHERWISE			WALL THERMOSTAT
		DIFFUSER WITH HARD SUPPLY DUCTWORK AND FLEXIBLE DUCTWORK TO DIFFUSER			WALL SWITCH
		WALL SUPPLY REGISTER			WALL MOUNTED TEMPERATURE SENSOR MONITORED BY DDC
		NEW WORK			END OF DEMOLITION
		EXISTING TO BE REMOVED, INCLUDING ACCESSORIES			CONNECT TO EXISTING
		EXISTING TO REMAIN			NEW WORK

THESE DRAWINGS ARE NOT INTENDED TO SHOW ALL POSSIBLE CONDITIONS. IT IS INTENDED THAT A COMPLETE AND OPERATIONAL HVAC SYSTEM BE PROVIDED WITH ALL NECESSARY EQUIPMENT, APPURTENANCES, AND CONTROLS, COMPLETELY COORDINATED WITH ALL DISCIPLINES. ALL PARAMETERS GIVEN IN THESE DOCUMENTS SHALL BE STRICTLY CONFORMED WITH. ANY ITEMS AND LABOR REQUIRED FOR A COMPLETE AND OPERATIONAL HVAC SYSTEM IN ACCORDANCE WITH ALL APPLICABLE CODES, STANDARDS, AND THESE CONTRACT DOCUMENTS SHALL BE FURNISHED WITHOUT INCURRING ANY ADDITIONAL COST TO THE OWNER. CAREFULLY REVIEW ALL CONTRACT DOCUMENTS AND THE DESIGN OF THE OTHER TRADES BEFORE PREPARING SHOP DRAWINGS.

2. COORDINATE DUCTWORK AND PIPING WITH STRUCTURAL, PLUMBING, AND ELECTRICAL. MAKE OFFSETS AND TRANSITIONS AS REQUIRED TO COORDINATE WITH OTHER TRADES WITHOUT ANY ADDITIONAL COST TO THE OWNER.
3. REFER TO CEILING PLANS FOR EXACT LOCATION OF ALL CEILING MOUNTED AIR DISTRIBUTION DEVICES. COORDINATE EXACT LOCATION OF GRILLES, REGISTERS, AND DIFFUSERS WITH REFLECTED CEILING PLANS AND LIGHT FIXTURES. IF A PARTICULAR ITEM IS NOT SHOWN ON THE REFLECTED CEILING PLAN, PREPARE A DRAWING AND PRESENT IT TO THE ENGINEER FOR THEIR REVIEW AND/OR APPROVAL.
4. ALL DUCT TRANSITIONS FROM SQUARE TO ROUND SHALL BE SMOOTH SQUARE TO ROUND TRANSITIONS. OUTLET (TAP) FITTINGS AT THE END OF CAPPED DUCTS ARE NOT ACCEPTABLE.
5. PORTIONS OF DUCTWORK VISIBLE THROUGH GRILLES, REGISTERS, AND DIFFUSERS IN FINISHED AREAS SHALL BE PAINTED FLAT BLACK.
6. ALL FAN MOTORS 1/8 HP AND ABOVE SHALL HAVE A DISCONNECT SWITCH MOUNTED AT THE FAN.
7. ALL OPEN ENDED DUCTS SHALL BE REINFORCED WITH 1-1/2" X 1-1/2" X 1/8" GALVANIZED STEEL ANGLES BOLTED OR RIVETED 6" ON THE CENTER (MAX.) ALL AROUND THE EXTERIOR PERIMETER OF THE DUCT.
8. MOUNT (HVAC CONTROLS) THERMOSTATS, HUMIDITY SENSORS, AND CO2 SENSORS 48" A.F.F. UNLESS NOTED OTHERWISE. SEE MECHANICAL DRAWINGS FOR LOCATIONS. WHERE THERE IS A CONFLICT OF LOCATIONS BETWEEN THE DRAWINGS, NOTIFY THE ENGINEER IMMEDIATELY. VERIFY EXACT LOCATION ARCHITECT BEFORE INSTALLATION.
9. ALL BRANCH DUCTWORK SHALL BE SIZED TO MATCH THE DIFFUSER SERVED UNLESS NOTED OTHERWISE. CONNECT TO TRUCK DUCTWORK WITH 45° TAKEOFF WITH GASKET FLANGE AND MANUAL VOLUME DAMPER WITH DAMPER HANDLE STANDOFF.
10. PROVIDE INTERNAL INSULATION (1" THICK CLOSED CELL) FOR SUPPLY, RETURN, AND OUTDOOR AIR DUCTS WITHIN 20' OF EACH INDOOR AIR HANDLING UNIT, FAN, ETC. (UNLESS NOTED OTHERWISE). ALL OTHER DUCTWORK SHALL BE INSULATED WITH 2-3/8" THICK, FOIL SCRIM KRAFT (FSK) FACED 3/4 LB. DENSITY BLANKET INSULATION SECURED WITH STAPLES AND VAPOR BARRIER MASTIC UNLESS NOTED OTHERWISE.
11. INSTALL AN IONIZATION TYPE SMOKE DETECTOR IN THE RETURN AIR DUCT OF EACH AIR HANDLING UNIT. SEE ELECTRICAL DRAWINGS. SMOKE DETECTOR SHALL BE PROVIDED BY FIRE

- ALARM CONTRACTOR AND INSTALLED BY THE MECHANICAL CONTRACTOR, ON UNITS THAT SUPPLY 18,000 CFM A SMOKE DETECTOR SHALL BE INSTALLED IN THE SUPPLY AIR DUCT AND RETURN AIR DUCT.
12. CONDENSATE DRAIN LINES RUNNING HORIZONTALLY SHALL BE SLOPED 1/4" PER FOOT DOWN IN THE DIRECTION OF FLOW AS INDICATED. ALL CONDENSATE LINES SHALL BE COPPER AND INSULATED.
13. WHERE MECHANICAL EQUIPMENT OCCURS ABOVE A LIFT-OUT, ACOUSTICAL CEILING PANEL IDENTIFY THE PANEL WITH A 3/8" #8 ROUND HEAD SELF-THREADING SCREW OR ROUND STICK ON COLORED LABEL, SCREWED INTO THE PANEL WITH ONLY THE HEAD SHOWING. BEFORE INSERTING, PAINT HEAD OF SCREW WITH APPROPRIATE COLOR AS SPECIFIED UNDER PIPE IDENTIFICATION AND COLOR CODING.
14. DUCT DIMENSIONS SHOWN ARE INSIDE CLEAR, ADJUST FOR LINER.
15. IN ADDITION TO OFFSETS IN DUCTWORK SHOWN, PROVIDE OFFSETS REQUIRED TO MAINTAIN TOP OF DUCTWORK AND PIPING TIGHT TO STRUCTURE.
16. DUCTS AND EQUIPMENT WITH STANDING BRACES SHALL BE ARRANGED SO THAT THE BRACES WILL NOT BE OVER LIGHTS OR UNDER BEAMS IN AREAS WHERE THE CLEARANCE BETWEEN LIGHTS AND BEAMS IS LIMITED.
17. EACH CEILING OR WALL DIFFUSER INDICATED SHALL HAVE RECTANGULAR TO ROUND TAKE-OFF WITH STANDING BRACKET AND MANUAL VOLUME CONTROL DAMPER AT THE SHEET METAL TRUNK DUCT SUCH THAT AIR CAN BE BALANCED.
18. DUCTWORK SHALL BE IN ACCORDANCE WITH THE LATEST SMACNA STANDARD. SEAL ALL JOINTS WITH HARDCAST PRIOR TO INSULATING.
19. ALL WALL SUPPLY AND RETURN AIR GRILLES SHALL BE CENTERED SYMMETRICALLY AND INSTALLED WITH PAINT MATCHED SCREWS.
20. COORDINATE UNDERCUTTING OF DOORS WITH GENERAL CONTRACTOR.
21. COORDINATE THE LOCATION OF ALL FLOOR DRAINS REQUIRED FOR MECHANICAL EQUIPMENT WITH PLUMBING CONTRACTOR TO INSURE PROPER LOCATION FOR SERVICE TO UNIT.
22. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OPENINGS IN THE STRUCTURE. COORDINATE THE LOCATION OF FLOOR DRAINS WITH MECHANICAL EQUIPMENT PRIOR TO ROUGHING IN OR PLACEMENT OF MECHANICAL EQUIPMENT.
23. PROVIDE REMOTE OPERATOR FOR ALL INACCESSIBLE DUCT DAMPERS INCLUDING SPIN-IN DAMPERS. SHEET ROCK CEILINGS AND CONCEALED SPLINE CEILINGS ARE CONSIDERED INACCESSIBLE.
24. ALL DUCTWORK SHALL BE CONNECTED TO AIR HANDLING UNITS WITH FLEXIBLE SLEEVES. EACH SLEEVE SHALL HAVE AT LEAST 7' SLACK ACROSS A CLEAR METAL-TO-METAL GAP OF AT LEAST 4". FLEXIBLE SLEEVE SHALL BE INSULATED.

AIR DISTRIBUTION SCHEDULE					
SYMBOL	MAX. N.C. SONES	MAX. VEL. FPM	MODEL	DESCRIPTION	REMARKS
A	25	500	TITUS TDCA-AA	LOUVERED FACE DIFFUSER	1,2,3,4,5,6
B	25	500	TITUS TDCA-AA	LOUVERED FACE DIFFUSER	1,2,3,4,5,7
C	25	500	TITUS TDCA-AA	LOUVERED FACE DIFFUSER	1,2,3,4,5,8
D	25	500	TITUS TDCA-AA	LOUVERED FACE DIFFUSER	1,2,3,4,5,9
E	25	500	TITUS TDCA-AA	LOUVERED FACE DIFFUSER	1,2,3,4,5,10
G	25	500	TITUS 50F	1/2" X 1/2" X1/2" EGGCRATE GRILLE (24"X24" UNLESS NOTED OTHERWISE)	1,2,3,4,5
H	25	500	TITUS 50F	1/2" X 1/2" X1/2" EGGCRATE GRILLE (12"X12" UNLESS NOTED OTHERWISE)	1,2,3,4,5

1. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATION.
2. PROVIDE OFF-WHITE FINISH. VERIFY WITH ARCHITECT PRIOR TO ORDERING.
3. EXTEND 24" X 24" PANEL IN LAY-IN CEILING. SURFACE MOUNT IN GYP. BOARD CEILING.
4. PROVIDE OPPOSED BLADE DAMPER WITH EXTERNAL ADJUSTMENT.
5. PROVIDE TRANSITION ADAPTER AS REQUIRED. ROUND TO REC. OR REC. TO REC. OR ROUND TO ROUND.
6. PROVIDE 6" ROUND RUNOUT UNLESS OTHERWISE NOTED.
7. PROVIDE 8" ROUND RUNOUT UNLESS OTHERWISE NOTED.
8. PROVIDE 10" ROUND RUNOUT UNLESS OTHERWISE NOTED.
9. PROVIDE 12" ROUND RUNOUT UNLESS OTHERWISE NOTED.
10. PROVIDE 14" ROUND RUNOUT UNLESS OTHERWISE NOTED.

ALARM CONTRACTOR AND INSTALLED BY THE MECHANICAL CONTRACTOR. ON UNITS THAT SUPPLY 18,000 CFM A SMOKE DETECTOR SHALL BE INSTALLED IN THE SUPPLY AIR DUCT AND RETURN AIR DUCT.

CONDENSATE DRAIN LINES RUNNING HORIZONTALLY SHALL BE SLOPED 1/4" PER FOOT DOWN IN THE DIRECTION OF FLOW AS INDICATED. ALL CONDENSATE LINES SHALL BE COPPER AND INSULATED.

WHERE MECHANICAL EQUIPMENT OCCURS ABOVE A LIFT-OUT ACOUSTICAL CEILING PANEL IDENTIFY THE PANEL WITH A 3/8" #8 ROUND HEAD SELF-THREADING SCREW OR ROUND STICK ON COLORED LABEL, SCREWED INTO THE PANEL WITH ONLY THE HEAD SHOWING. BEFORE INSERTING, PAINT HEAD OF SCREW WITH APPROPRIATE COLOR AS SPECIFIED UNDER PIPE IDENTIFICATION AND COLOR CODING.

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DUCTWORK SHALL BE IN ACCORDANCE WITH THE LATEST SMACNA STANDARD. SEAL ALL JOINTS WITH HARDCAST PRIOR TO INSULATING.

ALL WALL SUPPLY AND RETURN AIR GRILLES SHALL BE CENTERED SYMMETRICALLY AND INSTALLED WITH PAINT MATCHED SCREWS.

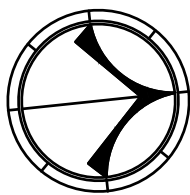
COORDINATE UNDERCUTTING OF DOORS WITH GENERAL CONTRACTOR.

COORDINATE THE LOCATION OF ALL FLOOR DRAINS REQUIRED FOR MECHANICAL EQUIPMENT WITH PLUMBING CONTRACTOR TO INSURE PROPER LOCATION FOR SERVICE TO UNIT.

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PROVIDE REMOTE OPERATOR FOR ALL INACCESSIBLE DUCT DAMPERS INCLUDING SPIN-IN DAMPERS. SHEET ROCK CEILINGS AND CONCEALED SPLINE CEILINGS ARE CONSIDERED INACCESSIBLE.

ALL DUCTWORK SHALL BE CONNECTED TO AIR HANDLING UNITS WITH FLEXIBLE SLEEVES. EACH SLEEVE SHALL HAVE AT LEAST 7" SLACK ACROSS A CLEAR METAL-TO-METAL GAP OF AT LEAST 4". FLEXIBLE SLEEVE SHALL BE INSULATED.



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Job Number

22079

Date _____

SEPTEMBER 10, 2026

Drawn By

WKH

Checked By

HBD

Project Title

SYMBOL	EVAP FAN		COOLING COIL								HEATING COIL						REMARKS
	TOTAL CFM	MOTOR POWER	EAT DB	EAT WB	TOTAL MBH	SEN MBH	GPM	EWT	MAX. WATER SIDE PD FT. H ₂ O	MINIMUM ROWS	EAT DB	TOTAL MBH	GPM	EWT	MAX. WATER SIDE PD FT. H ₂ O	MINIMUM ROWS	
FCU1-1-1	436	80 W	80	67	12.4	9.0	2.0	42	7.6	2	70	19.9	2.0	140	7.0	1	1,2,3,4
FCU1-1-2	436	80 W	80	67	12.4	9.0	2.0	42	7.6	2	70	19.9	2.0	140	7.0	1	1,2,3,4
FCU1-1-3	579	130 W	80	67	23.2	15.9	4.5	42	9.1	2	70	33.8	4.5	140	8.3	1	1,2,3,4
FCU1-1-4	579	130 W	80	67	23.2	15.9	4.5	42	9.1	2	70	33.8	4.5	140	8.3	1	1,2,3,4
FCU1-1-5	436	80 W	80	67	12.4	9.0	2.0	42	7.6	2	70	19.9	2.0	140	7.0	1	1,2,3,4
FCU1-1-6	579	130 W	80	67	23.2	15.9	4.5	42	9.1	2	70	33.8	4.5	140	8.3	1	1,2,3,4
FCU1-1-7	694	260 w	80	67	33.8	23.8	5.5	42	15.8	2	70	50.7	5.5	140	14.4	1	1,2,3,4

1. BASED ON MULTI AQUA MODEL MH4CFW, RECESSED CEILING MOUNTED FAN COIL UNIT.
2. PROVIDE FILTER, TWO-WAY MODULATING VALVES (CHILLED WATER AND HOT WATER), PIPING PACKAGE, ROOM TEMPERATURE SENSOR, CONTROL TRANSFORMER, SINGLE POINT POWER CONNECTION, FACTORY DISCONNECT SWITCH, INTERLOCK WITH DDC SYSTEM.
3. PROVIDE MIN. 3/4" RUNOUTS TO CHILLED AND HOT WATER COIL.
4. PROVIDE CONDENSATE PUMP. CONDENSATE PUMP SHALL BE FACTORY MOUNTED CENTRIFUGAL TYPE PUMP. INTERLOCK WITH FCU POWER.



SPECIFIED GPM	RUNOUT SIZE
0 - 3.5	3/4"
3.5 - 7.5	1"
7.5 - 16	1-1/4"
16 - 23	1-1/2"
23 - 45	2"
45 - 70	2-1/2"
70 - 130	3"
130 - 270	4"
270 - 750	6"



NO SCALE

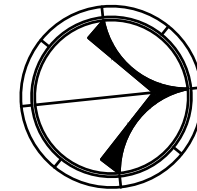


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SEQUENCE OF OPERATION
(FCU-1-1 THRU FCU-1-7)



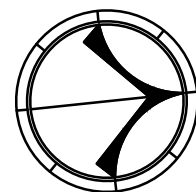
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M2.03



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2021 INTERNATIONAL MECHANICAL CODE REQUIRED OUTDOOR VENTILATION AIR TABLE 403.3																
UNIT TAG	ROOM	ROOM CLASSIFICATION PER TABLE 403.3	AREA FT²*2 (Az)	EST. OCC. LOAD (Pz)	OCC. O.A RATE PER PERSON (Rp)	AREA O.A. RATE PER FT² (Ra)	TOTAL OCC. O.A. RATE (CFM) (RpPz)	TOTAL AREA O.A. RATE (CFM) (RaAz)	TOTAL O.A.(CFM) (RpPz)+(RaAz)=(Vbz)	ZONE O.A. (CFM) (Voz)	PRIMARY S.A. (CFM) (Vpz)	MC TABLE 403.3.2.3.2 O.A. RATE (Ev) (Zp)	UNCORRECTED O.A. INTAKE (Vou)	O.A. NTAKE FLOW(CFM) (Vot)	SYSTEM VENTILATION EFFICIENCY (Ev)	ZONE AR DISTRUBUTION EFFECTIVENESS (Ez)
First Floor AHU-1																
VAV1-1	Photography Studio 192	Photo Studios	528	5	5	0.12	25.0	63.1	88.1	110.2	1000	0.1920	110.2	110.2	1	0.8
2000	Prop Storage 191	Storage Rooms	779	0	0	0.12	0.0	93.5	93.5	116.9	1000	0.1920	116.9	116.9	1	0.8
VAV1-2	Storage 144	Storage Rooms	72	0	0	0.12	0.0	8.6	8.6	10.8	110	0.1920	10.8	10.8	1	0.8
	Storage 145	Storage Rooms	61	0	0	0.12	0.0	7.3	7.3	9.2	110	0.1920	9.2	9.2	1	0.8
	Storage 146	Storage Rooms	59	0	0	0.12	0.0	7.1	7.1	8.9	110	0.1920	8.9	8.9	1	0.8
	Storage 147	Storage Rooms	60	0	0	0.12	0.0	7.2	7.2	9.0	110	0.1920	9.0	9.0	1	0.8
	Photography Studio 130	Photo Studios	282	3	5	0.12	14.1	33.8	47.9	59.9	440	0.1920	59.9	59.9	1	0.8
	Changing Room 131	Dressing Rooms	65	0	0	0.00	0.0	0.0	0.0	0.0	115	0.1920	0.0	16.3	1	0.8
	Ricoh 149	Storage Rooms	149	0	0	0.12	0.0	17.9	17.9	22.4	225	0.1920	22.4	22.4	1	0.8
1700	Ricoh 150	Storage Rooms	211	0	0	0.12	0.0	25.3	25.3	31.7	480	0.1920	31.7	31.7	1	0.8
VAV1-3	Office 154	Office Spaces	250	1	5	0.06	5.0	15.0	20.0	25.0	500	0.1920	25.0	25.0	1	0.8
	Office 165	Office Spaces	125	1	5	0.06	5.0	7.5	12.5	15.6	200	0.1920	15.6	15.6	1	0.8
	Podcast 166	Office Spaces	183	1	5	0.06	5.0	11.0	16.0	20.0	250	0.1920	20.0	20.0	1	0.8
	Office 167	Office Spaces	99	1	5	0.06	5.0	5.9	10.9	13.7	200	0.1920	13.7	13.7	1	0.8
	Office 168	Office Spaces	112	1	5	0.06	5.0	6.7	11.7	14.7	200	0.1920	14.7	14.7	1	0.8
	Office 169	Office Spaces	131	1	5	0.06	5.0	7.9	12.9	16.1	300	0.1920	16.1	16.1	1	0.8
	Directors' Office 170	Office Spaces	156	1	5	0.06	5.0	9.4	14.4	18.0	300	0.1920	18.0	18.0	1	0.8
	Dressing Room 172	Dressing Rooms	113	0	0	0.00	0.0	0.0	0.0	0.0	150	0.1920	0.0	28.3	1	0.8
	Dressing Room 171	Dressing Rooms	111	0	0	0.00	0.0	0.0	0.0	0.0	150	0.1920	0.0	27.8	1	0.8
	Circulation 162	Storage Rooms	98	0	0	0.12	0.0	11.8	11.8	14.7	200	0.1920	14.7	14.7	1	0.8
	Edit 163	Office Spaces	73	1	5	0.06	5.0	4.4	9.4	11.7	150	0.1920	11.7	11.7	1	0.8
	Edit 164	Office Spaces	76	1	5	0.06	5.0	4.6	9.6	12.0	150	0.1920	12.0	12.0	1	0.8
	Television Newsroom 157	Photo Studios	297	3	5	0.12	15.0	35.6	50.6	63.3	600	0.1920	63.3	63.3	1	0.8
	Control 1 181	Office Spaces	102	3	5	0.06	15.0	6.1	21.1	26.4	200	0.1920	26.4	26.4	1	0.8
3750	studio 1 179	Office Spaces	125	1	5	0.06	5.0	7.5	12.5	15.6	200	0.1920	15.6	15.6	1	0.8
AHU-2								397			7450			718		
VAV2-4	T.V. Studio 188	Photo Studios	761	8	5	0.12	40.0	91.3	131.3	164.2	3000	0.0709	164.2	164.2	1	0.8
3000																
VAV2-5	Control 186	Office Spaces	157	1	5	0.06	5.0	9.4	14.4	18.0	500	0.0709	18.0	18.0	1	0.8
500																
VAV2-6	Control 187	Office Spaces	154	1	5	0.06	5.0	9.2	14.2	17.8	500	0.0709	17.8	17.8	1	0.8
500																
VAV2-7	T.V. Studio 189	Photo Studios	1146	12	5	0.12	60.0	137.5	197.5	246.9	3000	0.0709	246.9	246.9	1	0.8
3000																
VAV2-8	engineer workspace 174	Office Spaces	178	1	5	0.06	5.0	10.7	15.7	19.6	350	0.0560	19.6	19.6	1	0.8
	corridor 199	Corridors	744	0	0	0.06	0.0	44.6	44.6	55.8	1050	0.0709	55.8	55.8	1	0.8
	Master Server 173	Computer (without printing)	428	2	5	0.06	10.0	25.7	35.7	44.6	2000	0.0709	44.6	44.6	1	0.8
3400																
VAV2-9	corridor 200	Corridors	94	0	0	0.06	0.0	5.6	5.6	7.1	250	0.0709	7.1	7.1	1	0.8
	Directors' Office 184	Office Spaces	190	1	5	0.06	5.0	11.4	16.4	20.5	300	0.0709	20.5	20.5	1	0.8
550																
AHU-3								346			10950			594		
VAV3-10	Office 177	Office Spaces	97	1	5	0.06	5.0	5.8	10.8	13.5	175	0.0773	13.5	13.5	1	0.8
	Meeting 175	Conference Rooms	192	8	5	0.06	40.0	11.5	51.5	64.4	65	0.9908	64.4	64.4	1	0.8
	Work Space 182	Office Spaces	287	8	5	0.06	40.0	17.2	57.2	71.5	90	0.7947	71.5	71.5	1	0.8
	Studio 2 176	Office Spaces	82	1	5	0.06	5.0	4.9	9.9	12.4	150	0.0827	12.4	12.4	1	0.8
	Control 2 178	Office Spaces	178	1	5	0.06	5.0	10.7	15.7	19.6	150	0.1307	19.6	19.6	1	0.8
	Office 180	Office Spaces	93	1	5	0.06	5.0	5.6	10.6	13.2	150	0.0882	13.2	13.2	1	0.8
	Womens' Restroom 153	Toilet Rooms - Public	269	5	0	0.00	0.0	0.0	0.0	0.0	230	0.0000	0.0	0.0	1	0.8
	Mens' Restroom 151	Toilet Rooms - Public	239	5	0	0.00	0.0	0.0	0.0	0.0	230	0.0000	0.0	0.0	1	0.8
	Corridor 200	Corridors	900	0	0	0.06	0.0	54.0	54.0	67.5	320	0.2109	67.5	67.5	1	0.8
1560																
VAV3-11	Lobby 101	Corridors	420	0	0	0.06	0.0	25.2	25.2	31.5	480	0.0656	31.5	31.5	1	0.8
480																
VAV3-12	Student Lounge 102	Main Entry Lobbies	582	6	5	0.06	29.1	34.9	64.0	80.0	100	0.3240	80.0	80.0	1	0.8
	Office 124	Office Spaces	158	1	5	0.06	5.0	9.5	14.5	18.1	300	0.3240	18.1	18.1	1	0.8
	Office 125	Office Spaces	181	1	5	0.06	5.0	10.9	15.9	19.8	350	0.3240	19.8	19.8	1	0.8
	Office 126	Office Spaces	146	1	5	0.06	5.0	8.8	13.8	17.2	300	0.3240	17.2	17.2	1	0.8
	Office 127	Office Spaces	192	1	5	0.06	5.0	11.5	16.5	20.7	350	0.3240	20.7	20.7	1	0.8
	Lobby 101	Main Entry Lobbies	420	4	5	0.06	21.0	25.2	46.2	57.8	755	0.3240	57.8	57.8	1	0.8
	Meeting Room 105	Office Spaces	338	2	5	0.06	8.5	20.3	28.7	35.9	40	0.8978	35.9	35.9	1	0.8
	Lounge 111	Office Spaces	139	1	5	0.06	5.0	8.3	13.3	16.7	200	0.3240	16.7	16.7	1	0.8
	Newsroom 103	Computer (without printing)	553	14	5	0.06	70.0	33.2	103.2	129.0	130	0.3240	129.0	129.0	1	0.8
	Office 119	Office Spaces	108	4	5	0.06	20.0	6.5	26.5	33.1	200	0.3240	33.1	33.1	1	0.8
	Edit Room 113	Office Spaces	100	4	5	0.06	2.5	6.0	8.5	10.6	200	0.3240	10.6	10.6	1	0.8
	Edit 158	Office Spaces	64	0	5	0.06	1.6	3.8	5.4	6.8	125	0.3240	6.8	6.8	1	0.8
	Edit 159	Office Spaces	61	0	5	0.06	1.5	3.7	5.2	6.5	125	0.3240	6.5	6.5	1	0.8
	Edit 160	Office Spaces	63	0	5	0.06	1.6	3.8	5.4	6.7	125	0.3240	6.7	6.7	1	0.8
	Edit 161	Office Spaces	64	0	5	0.06	1.6	3.8	5.4	6.8	125	0.3240	6.8	6.8	1	0.8
3060																
VAV3-13	Workspace 120	Office Spaces	592	3	5	0.06	15.0	35.5	50.5	63.2	595	0.3240	63.2	63.2	1	0.8
	Storage 122	Office Spaces	83	1	5	0.06	5.0	5.0	10.0	12.5	160	0.3240	12.5	12.5	1	0.8
	Office 121	Office Spaces	89	1	5	0.06	5.0	5.3	10.3	12.9	160	0.3240	12.9	12.9	1	0.8
	Storage 123	Storage Rooms	39	0	0	0.12	0.0	4.7	4.7	5.9	80	0.3240	5.9	5.9	1	0.8
	Storage 139	Storage Rooms	25	0	0	0.12	0.0	3.0	3.0	3.8	70	0.3240	3.8	3.8	1	0.8
	Office 137	Office Spaces	50	1	5	0.06	5.0	3.0	8.0	10.0	70	0.3240	10.0	10.0	1	0.8
	Corridor 196	Corridors	503	0	0	0.06	0.0	30.2	30.2	37.7	0	0.3240	37.7	37.7	1	0.8
1135																
VAV3-14	Holding Room 128	Storage Rooms	559	0	0	0.12	0.0	67.1	67.1	83.9	800	0.3240	83.9	83.9	1	0.8
	Edit Room 117	Office Spaces	99	1	5	0.06	5.0	5.9	10.9	13.7	150	0.3240	13.7	13.7	1	0.8
	Edit Room 115	Office Spaces	72	1	5	0.06	5.0	4.3	9.3	11.7	110	0.3240	11.7	11.7	1	0.8
	Corridor 195	Office Spaces	73	1	5	0.06	5.0	4.4	9.4	11.7	110	0.3240	11.7	11.7	1	0.8
	Conf 118	Conference Rooms	335	10	5	0.06	50.0	20.1	70.1	87.6	500	0.3240	87.6	87.6	1	0.8
	Ricoh 143	Storage Rooms	271	0	0	0.12	0.0	32.5	32.5	40.7	400	0.3240	40.7	40.7	1	0.8
	Storage 148	Storage Rooms	154	0	0	0.12	0.0	18.5	18.5	23.1	100	0.3240	23.1	23.1	1	0.8
	Storage 135	Storage Rooms	63	0	0	0.12	0.0	7.6	7.6	9.5	50	0.3240	9.5	9.5	1	0.8
	Storage 133	Storage Rooms	62	0	0	0.12	0.0	7.4	7.4	9.3	50	0.3240	9.3	9.3	1	0.8
	Office 137	Office Spaces	211	1	5	0.06	5.0	12.7	17.7	22.1	250	0.3240	22.1	22.1	1	0.8
	Office 132	Office Spaces	100	1	5	0.06	5.0	6.0	11.0	13.8	125	0.3240	13.8	13.8	1	0.8
</																



PLUMBING DEMOLITION FIRST FLOOR PLAN

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

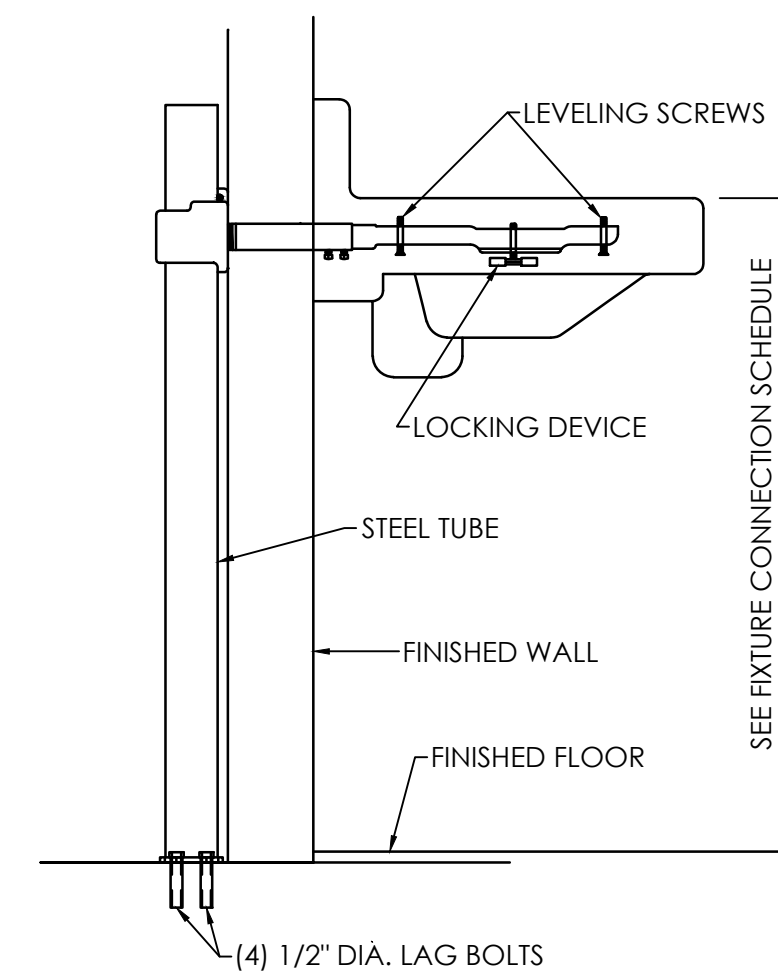
EXISTING WASTE AND WATER LINES ARE SHOWN FOR
DRAWING CLARITY. PLUMBER SHALL VERIFY ALL
EXISTING CONDITIONS AND LOCATIONS OF WASTE
AND WATER IN ALL PLUMBING WALLS.

GENERAL DEMOLITION NOTES

1. CONTRACTOR SHALL REMOVE ALL EXISTING PLUMBING, AND EXISTING UTILITIES AS NOTED ON THIS DRAWING AND AS REQUIRED FOR INSTALLATION AND PROPER OPERATION OF NEW PLUMBING AND EQUIPMENT.
2. CONTRACTOR SHALL VISIT THE SITE AND NOTIFY THE ARCHITECT IN WRITING OF ANY PROBLEMS OR DISCREPANCIES IN THE DRAWING BEFORE SUBMITTING A BID.
3. PATCH AND PAINT ALL HOLES IN WALLS, FLOORS, CEILINGS AND ROOF DUE TO DEMOLITION OF CONSTRUCTION.

 NOTE LEGEND: (THIS SHEET ONLY)

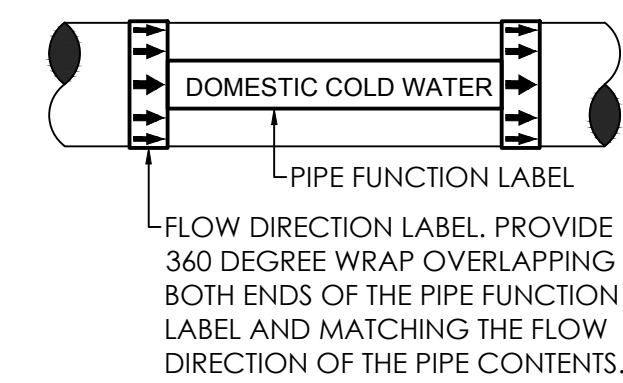
1. REMOVE EXISTING WATER CLOSET AND TRIM. REUSE EXISTING WASTE AND WATER. PATCH WALL AND FLOOR AS REQUIRED.
2. REMOVE EXISTING LAVATORY AND TRIM. CAP EXISTING WASTE AND WATER IN WALL. PATCH WALL AS REQUIRED.
3. REMOVE EXISTING SINK AND TRIM. REUSE EXISTING WASTE AND WATER. PATCH WALL AS REQUIRED.



LAVATORY CARRIER DETAIL

NO SCALE

BASED ON ZURN Z-1231-SL

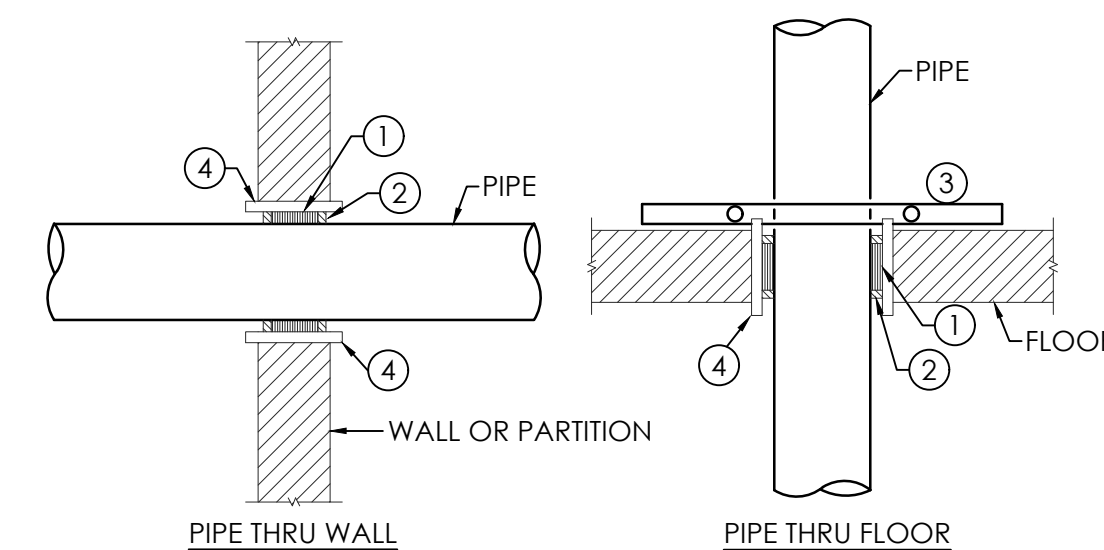


NOTES:

- A. PROVIDE A PIPE LABEL FOR EACH PIPE FUNCTION.
- B. PROVIDE AT LEAST ONE LABEL ON EACH PIPE AT EACH CHANGE OF DIRECTION.
- C. PROVIDE LABELS ON MAXIMUM CENTERS FOR EVERY PIPE AS NOTED IN THE SPECIFICATIONS.
- D. LABELS TO BE LOCATED IN AN EASILY VISIBLE LOCATION AS THEY WOULD NORMALLY BE SEEN (E.G. ON THE BOTTOM OF THE PIPES IN THE AIR AND ON THE TOP OR SIDES OF PIPES MOUNTED LOW).
- E. LABELS SHALL BE COLOR CODED, PRE-PRINTED, WRAP AROUND TYPE - NO SELF-ADHESIVE VINYL.
- F. SEE SPECIFICATIONS FOR OTHER REQUIREMENTS AND LIST OF PIPE FUNCTIONS.

PIPING IDENTIFICATION DETAIL

NO SCALE



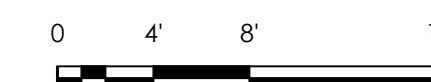
PIPE THRU STRUCTURE DETAIL

NO SCALE

PIPE THRU STRUCTURE LEGEND:

1. FIRE STOP FOAM
2. FIRE STOP SEALANT
3. RISER CLAMP
4. SLEEVE

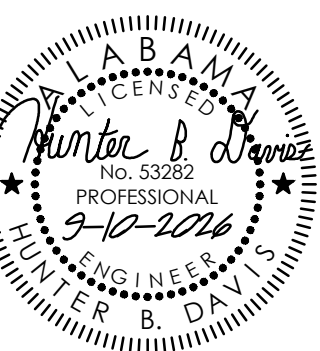
SCALE: 1/8" = 1'-0"



**MORRIS DAVIS
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PROJECT NO: 26-095



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WALLACE HALL FIRST FLOOR RENOVATION

TROY UNIVERSITY | TROY, AL

[illegible]

Job Number

22079

Date _____

SEPTEMBER 10, 2026

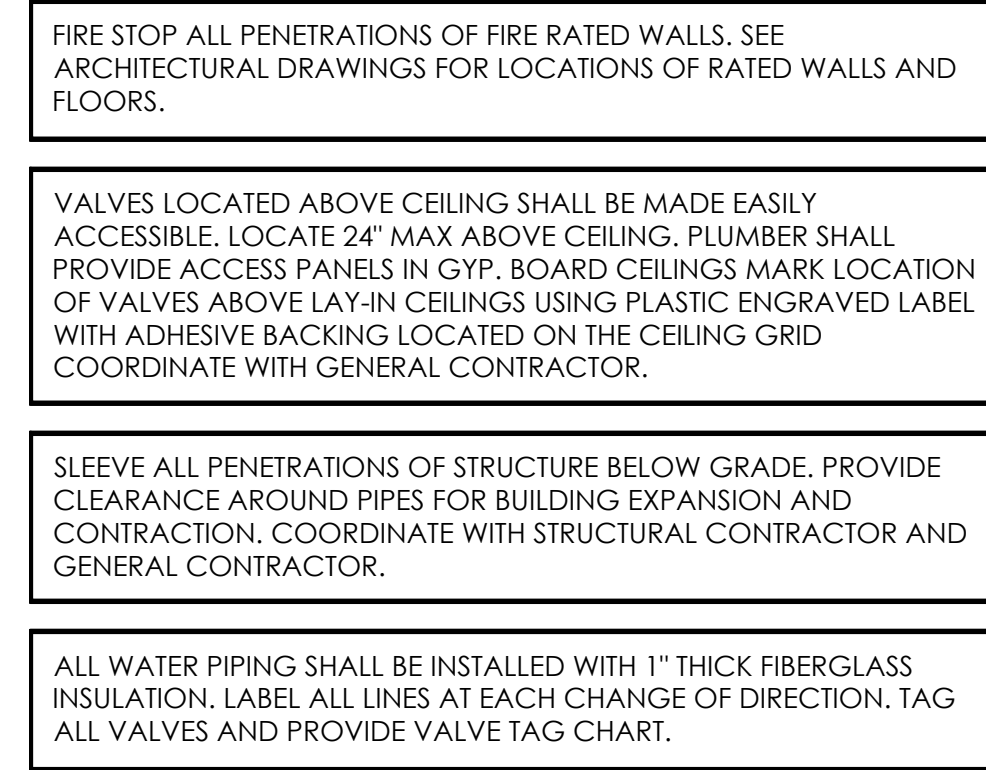
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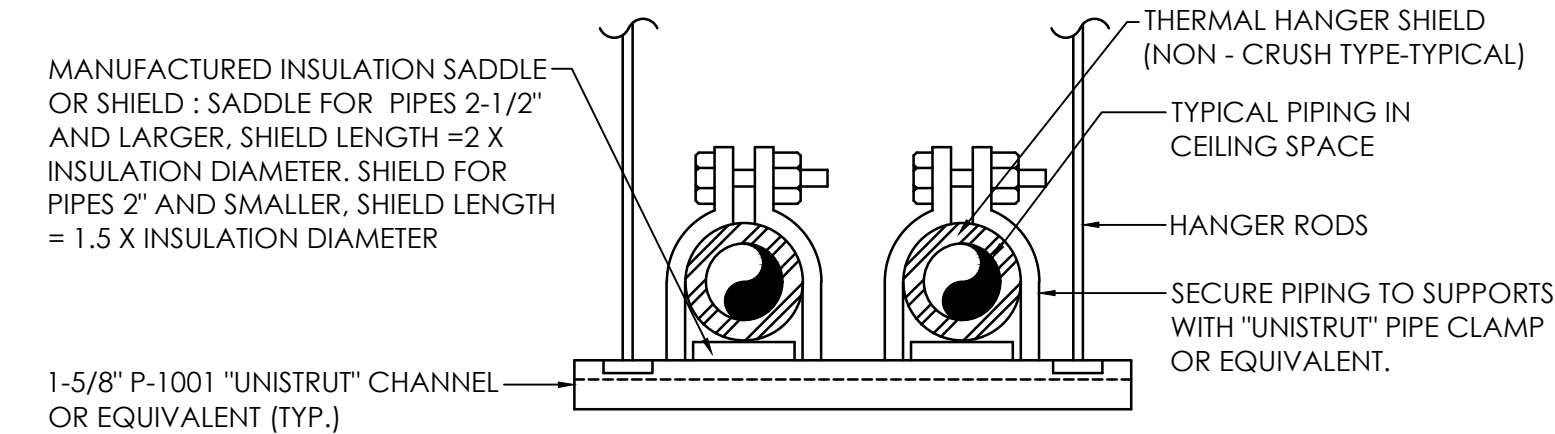
RLB/HBD/JHM

Project Title

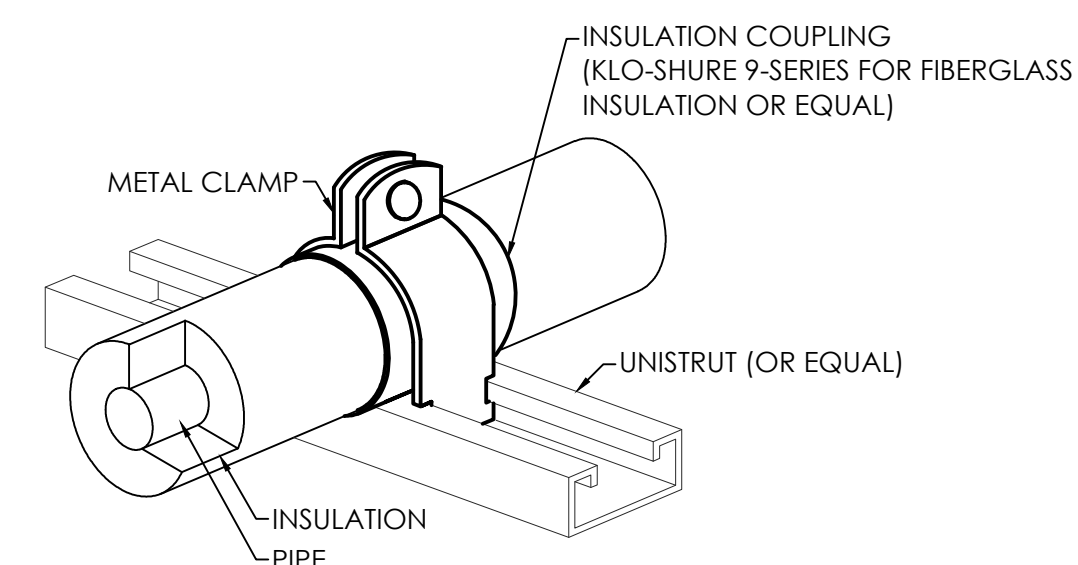


- Ⓜ NOTE LEGEND: (THIS SHEET ONLY)**

 1. BALL VALVE. LOCATE 24" MAX ABOVE CEILING. PROVIDE 12"X12" ACCESS PANEL TO MATCH CEILING IF LOCATED IN NON-TILE CEILING AREA. (TYPICAL)
 2. PROVIDE TEMPERATURE LIMITING VALVE BELOW FIXTURE. PROVIDE IN RECESSED ACCESS BOX WITH FINISHED FRAME. (SEE DETAIL) VALVE SHALL BE EQUAL TO ZURN ZW3870XL1, LEONARD 170D-L-BRKT OR SIOUX CHIEF MODEL 696 UNDER SINK. (SHALL COMPLY WITH A.S.S.E. 1070) RECESSED AND SECURED IN WALL BOX WITH ACCESS PANEL.
 3. CONNECT WATER CLOSET TO EXISTING WATER IN WALL. CUT AND PATCH WALL AS REQUIRED.
 4. CONNECT SINK TO EXISTING WATER IN WALL. CUT AND PATCH WALL AS REQUIRED.
 5. INSTALL NEW LAVATORY. PROVIDE NEW COLD WATER AND HOT WATER SUPPLY. CUT AND PATCH WALL AS REQUIRED.



NO SCALE



NOTES:

1. APPLICATION: FOR STRUT-MOUNTED, 4-INCH AND SMALLER, COPPER PIPE WITH 1" THICK FIBERGLASS INSULATION.
2. ALLOWED FOR HORIZONTAL OR VERTICAL INSTALLATION.

NO SCALE



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

0 4' 8' 16'

A horizontal graphic scale bar with alternating black and white segments. It is marked with the values 0, 4', 8', and 16' at regular intervals.

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PROJECT NO: 26-095

[illegible]

Job Number

22079

Date

SEPTEMBER 10, 2026

Drawn By

	BF

Checked By _____

Project Title

WALLACE HALL FIRST FLOOR RENOVATION

TROY UNIVERSITY | TROY, AL

Sheet Title

PLUMBING WATER
PIPING FIRST
FLOOR PLAN

Sheet Number

P02.00

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PLUMBING GENERAL NOTES

1. SANITARY WASTE AND VENT PIPING ABOVE GRADE TO BE SCHEDULE 40 PVC. KITCHEN SANITARY PIPING BELOW GRADE WILL BE COATED CAST IRON.

2. DOMESTIC HOT AND COLD WATER PIPING ABOVE GRADE WILL BE TYPE "L" COPPER WITH SOLDERED OR PRESS FIT JOINTS. COLD WATER PIPING ENTERING BUILDING WILL BE TYPE "K" WITH SILVER SOLDERED JOINT.

3. ABOVE GRADE NATURAL GAS PIPING WILL BE SCHEDULE 40 BLACK IRON. NO PIPING IN NON VENTED CONCEALED SPACES. EXTERIOR UNDERGROUND GAS PIPING WILL BE HDPE (HIGH DENSITY POLYETHYLENE) PIPING.

4. PROVIDE DISINFECTION OF WATER PIPING SYSTEM WITH CHLORINE SOLUTION AS PER CODE.

5. ALL OVERHEAD WATER PIPING TO BE RUN BELOW INSULATION AT BOTTOM OF TRUSSES FOR FREEZE PROTECTION.

6. INSTALLATION OF BACKFLOW PREVENTER SHALL COMPLY WITH THE 2021 INTERNATIONAL PLUMBING CODE.

7. ALL INDIRECT DRAINS TO HAVE INSULATED DEEP SEAL P-TRAPS.

8. ALL WALL HYDRANTS TO BE FREEZE PROOF AND TO HAVE VACUUM BREAKERS.

9. INSULATION ON ALL PIPING SHALL MEET SMOKE/ FLAME RATING OF 25 &50.

10. ALL FLOOR DRAINS TO HAVE DEEP SEAL P-TRAPS.

11. INSTALL WATER HAMMER ARRESTORS AS FOLLOWS:

A. LAY IN CEILING: MOUNT WATER HAMMER ARRESTOR ABOVE CEILING FOR ACCESS.

B. SHEETROCK CEILING: MOUNT WATER HAMMER ARRESTOR IN CHASE WALL. PROVIDE 12"X12" STAINLESS STEEL ACCESS PANEL IN WALL.

12. THESE DRAWINGS NOT INTENDED TO SHOW ALL POSSIBLE CONDITIONS. IT IS INTENDED THAT A COMPLETE PLUMBING SYSTEM BE PROVIDED WITH ALL NECESSARY EQUIPMENT, APPURTENANCES AND CONTROLS. COMPLETELY COORDINATED WITH ALL DISCIPLINES. ALL PARAMETERS GIVEN IN THESES DOCUMENTS SHALL BE STRICTLY CONFORMED WITH ANY ITEMS AND LABOR REQUIRED FOR A COMPLETE PLUMBING SYSTEM IN ACCORDANCE WITH ALL APPLICABLE CODES, STANDARDS AND THESE CONTRACT DOCUMENTS SHALL BE FURNISHED WITHOUT INCURRING ANY ADDITIONAL COST TO THE PROJECT. CAREFULLY REVIEW ALL CONTRACT DOCUMENTS AND THE DESIGN OF OTHER TRADES BEFORE PREPARING SHOP DRAWINGS.

13. COORDINATE PLUMBING PIPING WITH STRUCTURAL, PLUMBING, HVAC AND ELECTRICAL. MAKE OFFSETS AND TRANSITIONS TO COORDINATE WITH OTHER TRADES WITHOUT ANY ADDITIONAL COST TO THE PROJECT.

14. NO PIPING TO BE RUN ABOVE ELECTRICAL PANELS.

15. THE CONTRACTOR SHALL VISIT THE SITE PRIOR TO ANY BID SUBMISSION TO FAMILIARIZE HIMSELF WITH THE EXISTING CONDITIONS. THE CONTRACTOR SHALL MAKE ADJUSTMENTS IN ROUTING AND LOCATION, IF NECESSARY, IN SIZE, IN ORDER TO ACHIEVE THE SPECIFIED PERFORMANCE WITHOUT INCURRING ADDITIONS TO THE CONTRACT. WHERE EXISTING CONDITIONS DIFFER SIGNIFICANTLY ENOUGH TO AFFECT PRICING, THE CONTRACTOR SHALL NOTIFY THE ARCHITECT PRIOR TO BID SUBMISSION FOR A RESOLUTION. NO ALLOWANCE WILL BE MADE FOR LACK OF KNOWLEDGE OF EXISTING CONDITIONS.

16. MAINTAIN A MAXIMUM OF 55 PSIG WATER PRESSURE AT PLUMBING FIXTURES, CONSISTENT WITH ADEQUATE FLOW RATES.

17. ALL WASTE AND VENT IN CORRIDOR WALLS, RATED WALLS OR RETURN AIR PLENUMS TO BE CAST IRON PIPE.

18. ALL VTR'S TO BE CAST IRON (3'-0" MIN. LENGTH) AT ROOF PENETRATION.

19. SUPPORT PIPE AS REQUIRED BY THE 2024 INTERNATIONAL PLUMBING CODE.

20. FIRESTOP ALL RATED WALLS AND FLOOR PENETRATIONS. SEE ARCHITECTURAL DRAWINGS FOR RATED WALL AND FLOOR LOCATIONS.

21. COORDINATE ALL PLUMBING IN SLAB WITH BUILDING FOOTINGS.

22. OFFSET ALL VTR'S TO BACKSIDE OF ROOF RIDGE.

23. ALL CEILING ACCESS PANELS SHALL BE PAINTED TO MATCH CEILING.

24. PROVIDE FIRESTOPPING ASSEMBLIES AT ANY AND ALL FIR-RATED PENETRATIONS. EQUAL TO ROXTEC.

25. DO NOT BEGIN WORK UNTIL ELEVATION OF FINAL CONNECTION POINT IS VERIFIED AND GRADING OF ENTIRE SYSTEM CAN BE DETERMINED (EVEN IF FINAL CONNECTION IS SPECIFIED UNDER ANOTHER SECTION).

26. PROVIDE 12X12" CEILING ACCESS PANEL (M1 FAB OR EQUAL) TO MATCH CEILING FOR ALL VALVES IF LOCATED IN NON-TILE CEILING AREA. (TYPICAL)

27. ALL PLUMBING PRODUCTS THAT COME INTO CONTACT WITH POTABLE (DRINKABLE) WATER SHALL COMPLY WITH SAFE DRINKING WATER ACT (SDWA) AND THE REDUCTION OF LEAD IN DRINKING WATER. REDUCTION OF LEAD IN DRINKING WATER ACT WENT IN EFFECT JANUARY 4, 2014.
28. THE CONTRACTOR SHALL EXECUTE ALL WORK SO THAT IT PROCEEDS WITH A MINIMUM OF INTERFERENCE WITH OTHER TRADES AND NORMAL FUNCTIONING OF EXISTING FACILITIES AND SERVICES.

29. VERIFY EXACT ROUGH-IN AND FINAL EQUIPMENT REQUIREMENTS IN FIELD.

30. THE CONTRACTOR SHALL VERIFY ALL PIPING, AS SHOWN ON THESE DRAWINGS WILL NOT CONFLICT WITH ANY DRAINS, SCUTTLES, JOINTS, VENTS, EQUIPMENT, ETC.

31. COORDINATE ROUTING AND LOCATION OF WASTE AND VENT PIPING WITH ALL OTHER TRADES.

32. THE PLUMBING CONTRACTOR SHALL COORDINATE WITH THE GENERAL CONTRACTOR AND OTHER TRADES, ALL REQUIRED OPENINGS AND EXCAVATIONS. ALL REQUIRED OPENINGS IN FOUNDATIONS, FLOORS WALLS AND ROOFS SHALL BE DESIGNED INTO THE STRUCTURE INITIALLY BY THE USE OF SLEEVES, CURBS, ETC. CUTTING AND PATCHING SHALL BE HELD TO A MINIMUM.

33. ALL ITEMS PROJECTING THROUGH THE ROOF SHALL BE FLASHED A MINIMUM OF 12" ABOVE THE ROOF. ALL VENTS SHALL BE A MINIMUM OF 10'-0" FROM ANY OUTSIDE AIR INTAKE DEVICE.

34. PROVIDE STOPS AND SHOCK ABSORBERS AT EACH FIXTURE OR GROUP OF FIXTURES.

35. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL FINAL CONNECTIONS TO GAS FIRED EQUIPMENT AND SPECIFIED FIXTURES. ALL GAS FIRED EQUIPMENT AND FIXTURES SHALL BE OPERABLE.

36. PROVIDE VACCUUM BREAKERS AT FIXTURES WITH HOSE THREAD CONNECTIONS AND APPLIANCES WITH DIRECT CONNECTIONS TO DOMESTIC WATER.

37. WHERE DISSIMILAR PIPING MATERIALS (STEEL AND COPPER) ARE CONNECTED, INSTALL A THREADED BRASS NIPPLE FOR PIPE SIZES 2" AND LESS. FOR PIPE SIZES 2-1/2" AND ABOVE, INSTALL ISOLATING FLANGES. DIELECTRIC UNIONS ARE NOT TO BE USED EXCEPT AT THE WATER HEATERS.

38. ALL WATER LINES INSTALLED IN EXTERIOR WALLS SHALL BE INSTALLED INSIDE OF WALL INSULATION AND INSULATED INDIVIDUALLY TO PROTECT FROM FREEZING PIPING AND FITTINGS.

39. ALL PLUMBING FIXTURES SHALL BE WHITE. (UNLESS STATED OTHERWISE)

40. INSTALL "TRAPGUARD" FOR ALL FLOOR DRAINS IN BATHROOMS, RESTROOMS, JANITOR, MECHANICAL ROOMS AND PARTY ROOM FLOOR DRAINS. ALL FLOOR DRAINS ARE TO HAVE 4" DEEP SEAL TRAPS AND THE "TRAPGUARD". (NO EXCEPTIONS).

41. PROVIDE APPROVED BACKFLOW PREVENTION AT ALL EQUIPMENT DIRECTLY CONNECTED TO WATER SYSTEM.

42. PROVIDE CLEANOUTS EVERY 75'-0" OR AT EACH CHANGE IN DIRECTION MORE THAN 45° AS REQUIRED BY CODE. COORDINATE LOCATIONS WITH ARCHITECT.

43. PROVIDE PRESSURE REDUCING VALVE IF THE INCOMING PRESSURE EXCEEDS 80 PSI. IF A PRV IS UTILIZED THE IT SHALL BE SET TO 80 PSI. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO DETERMINE IF REQUIRED.

44. THESE PLANS (ALL PLUMBING SHEETS) ARE SCHEMATIC IN NATURE AND ARE INTENDED TO ESTABLISH SIZE, GENERAL ROUTING, LOCATION, PERFORMANCE AND ARE NOT INTENDED TO SHOW ALL POSSIBLE CONDITIONS. ALL WORK SHALL BE FULLY COORDINATED WITH OTHER TRADES TO INSURE THE INSTALLATION OF A COMPLETE OPERABLE SYSTEM THAT FITS IN THE SPACE ALLOTTED. PROVIDE ALL LABOR, EQUIPMENT, APPURTENANCES AND MATERIALS NECESSARY. AND PERFORM ALL OPERATIONS REQUIRED FOR THE INSTALLATION OF COMPLETE, FUNCTIONAL PLUMBING SYSTEMS AS OUTLINED ON THE DRAWINGS AND DESCRIBED IN THE SPECIFICATIONS.

45. ALL WORK SHALL COMPLY WITH APPLICABLE NATIONAL, STATE AND LOCAL CODES. (2021 IPC & 2021 IBC)

46. VERIFY ALL POINTS OF CONNECTION WITH OTHER DISCIPLINES (LOCATION AND INVERT) PRIOR TO INSTALLATION. THIS SHALL INCLUDE EXISTING SITE UTILITIES AS WELL AS NEW SITE UTILITIES INSTALLED UNDER THE SCOPE OF WORK FOR THIS PROJECT.

47. COORDINATE WITH OTHER TRADES TO PREVENT INTERFERENCE WITH HVAC DUCTS, ELECTRICAL LIGHTING AND STRUCTURE IN THE CEILING PLENUMS.

48. WHEN/ IF A CONFLICT EXISTS BETWEEN THE DRAWING AND SPECIFICATIONS, THE HIGHER STANDARD/ DIRECTION SHALL APPLY. THE FINAL DECISION SHALL BE MADE BY THE ARCHITECT AND/ OR ENGINEER. THE HIGHER PRICE SHALL BE INCLUDED IN THE BID PRICE.

49. COORDINATE ALL DMV PIPING WITH THE JOIST LAYOUT BELOW. COORDINATE THROUGH THE ARCHITECT, GENERAL CONTRACTOR, THIS SET OF CONSTRUCTION DOCUMENTS (STRUCTURAL/ ARCHITECTURAL) ETC. THERE WILL NOT BE ANY CHANGE ORDERS ISSUED OR PAID FOR GENERAL/ REQUIRED OFFSETS DUE TO THE FAILURE OF THE CONTRACTOR TO FAMILIARIZE HIMSELF WITH THE STRUCTURE PRIOR TO THE BID. THE SUBMITTED BID PRICE SHALL HAVE AN ALLOWANCE FOR ALL REQUIRED OFFSETS, ETC.

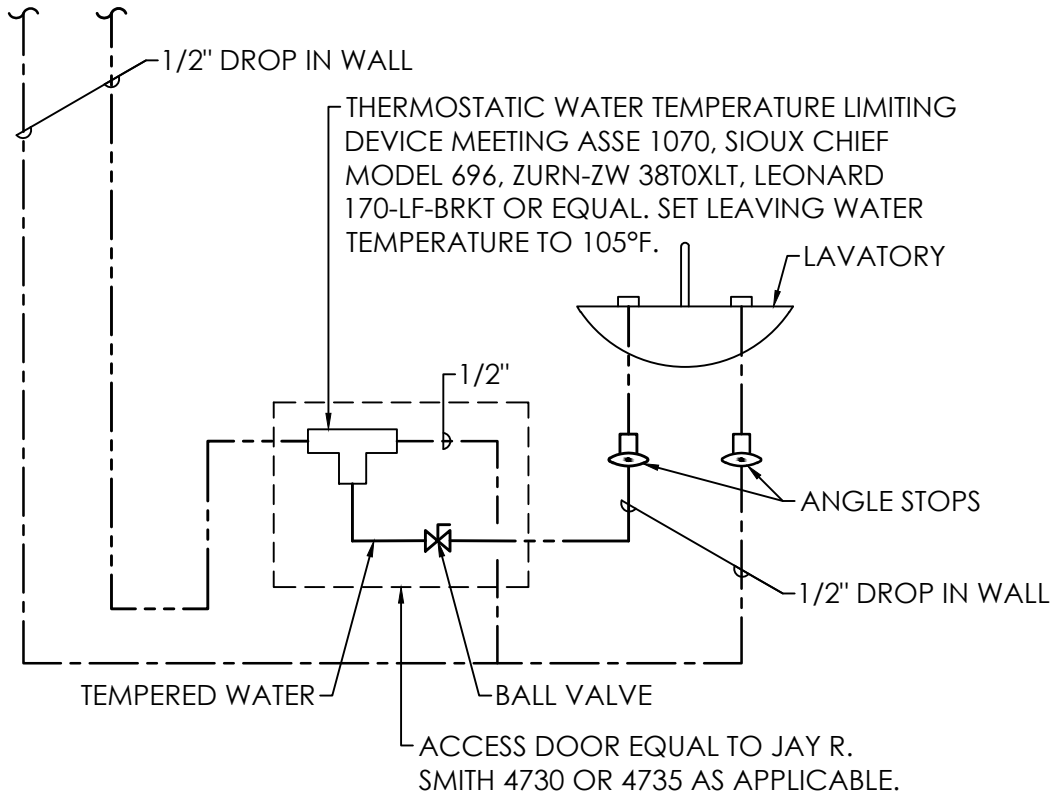
PLUMBING FIXTURE SCHEDULE

MARK	FIXTURE	COLD	HOT	WASTE	REMARKS
WC-1	WATER CLOSET (H/C) *	1/2"	---	4"	FLOOR MOUNTED, HANDS FREE FLUSH VALVE, H/C (MOUNT 17" SEAT TO FINISHED FLOOR)
L-1	LAVATORY (H/C) **	1/2"	1/2"	1-1/4"	WALL HUNG WITH HANDS FREE FAUCET, MOUNTED 34" RIM TO FINISHED FLOOR
S-1	SINK (H/C) **	1/2"	1/2"	1-1/2"	DROP IN WITH WITH HANDS FREE FAUCET

FIXTURE SCHEDULE NOTES:
* HANDLE TO WIDE SIDE OF STALL.
** INSULATE P-TRAP, DRAIN AND SUPPLIES WITH HANDI LAV GUARD INSULATION KIT #102W OR EQUAL BY TRAP WRAP AND McGUIRE PRO WRAP.

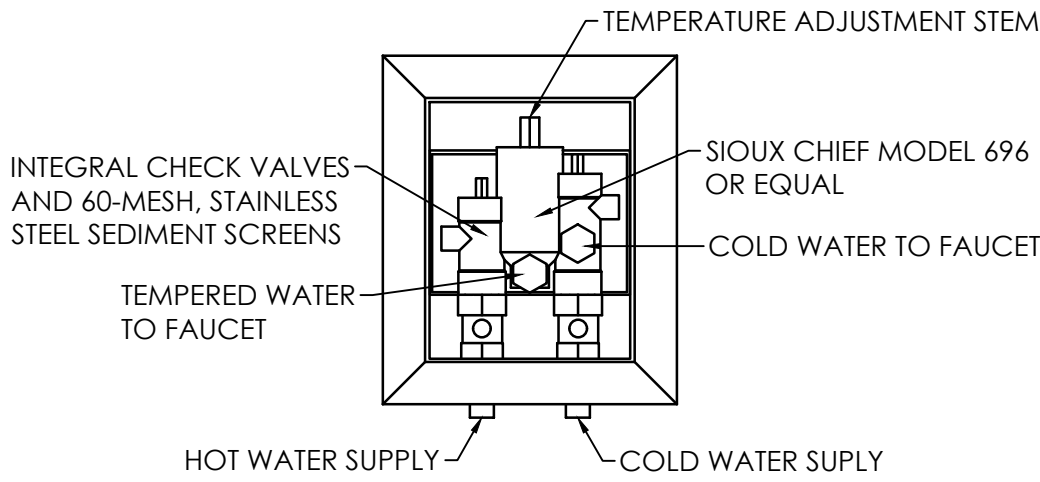
PLUMBING LEGEND

	EXISTING TO REMAIN
	EXISTING TO BE REMOVED
	DRAIN PIPING
	COLD WATER PIPING
	HOT WATER PIPING (140°)
	HOT WATER RETURN PIPING
	BALL VALVE
	CONNECT TO EXISTING



WATER TEMPERATURE LIMITING
DEVICE DETAIL

NO SCALE

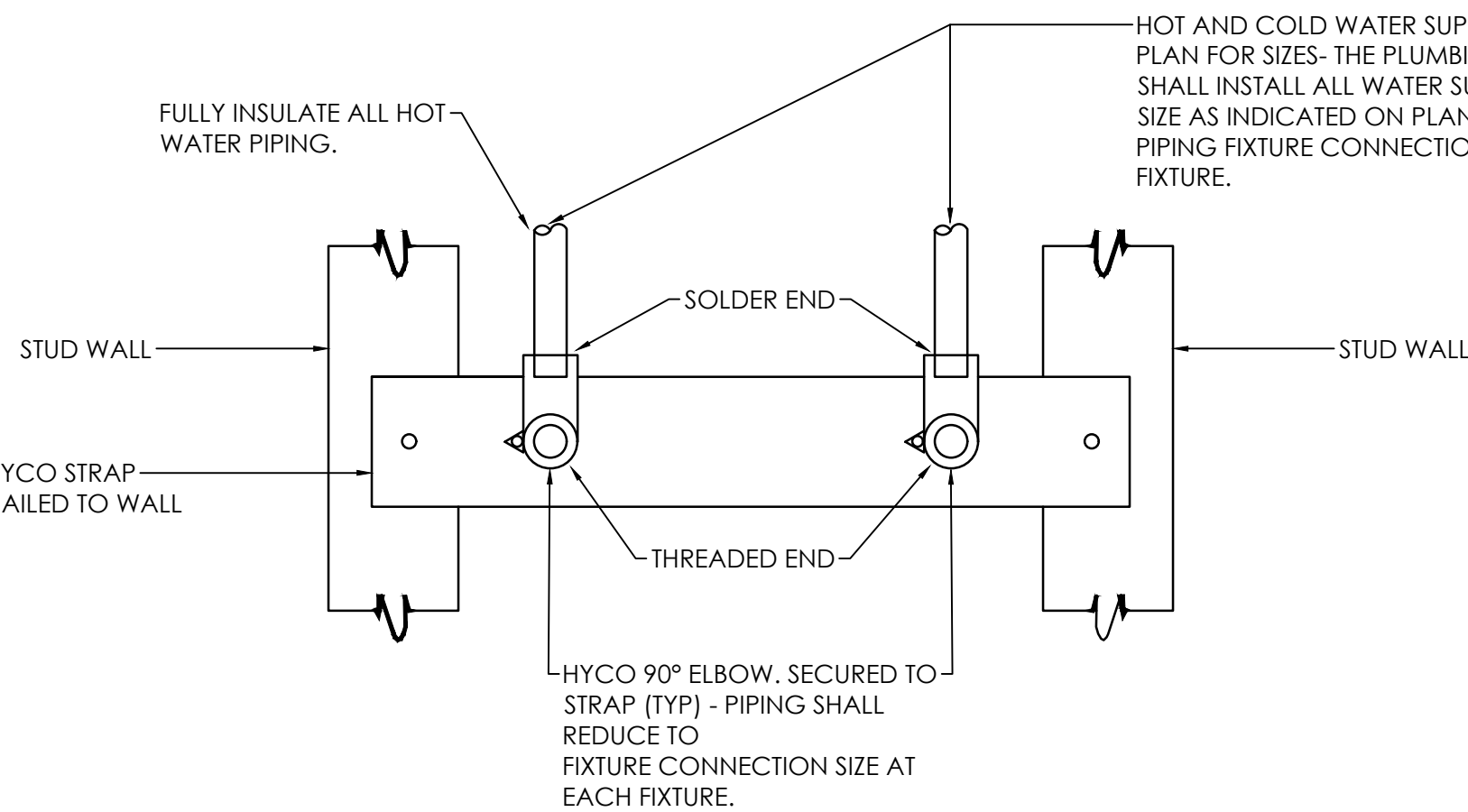


HOT INLET TEMPERATURE: 140°F
COLD INLET TEMPERATURE: 39°F - 80°F
TEMPERATURE OUT: 110°F

NOTE: MOUNT UNDER LAVATORY OR SINK. PROVIDE SUPPORT BRACKET. MOUNT IN WALL. PROVIDE IN RECESSED ACCESS BOX WITH FINISHED FRAME (NO EXCEPTIONS)

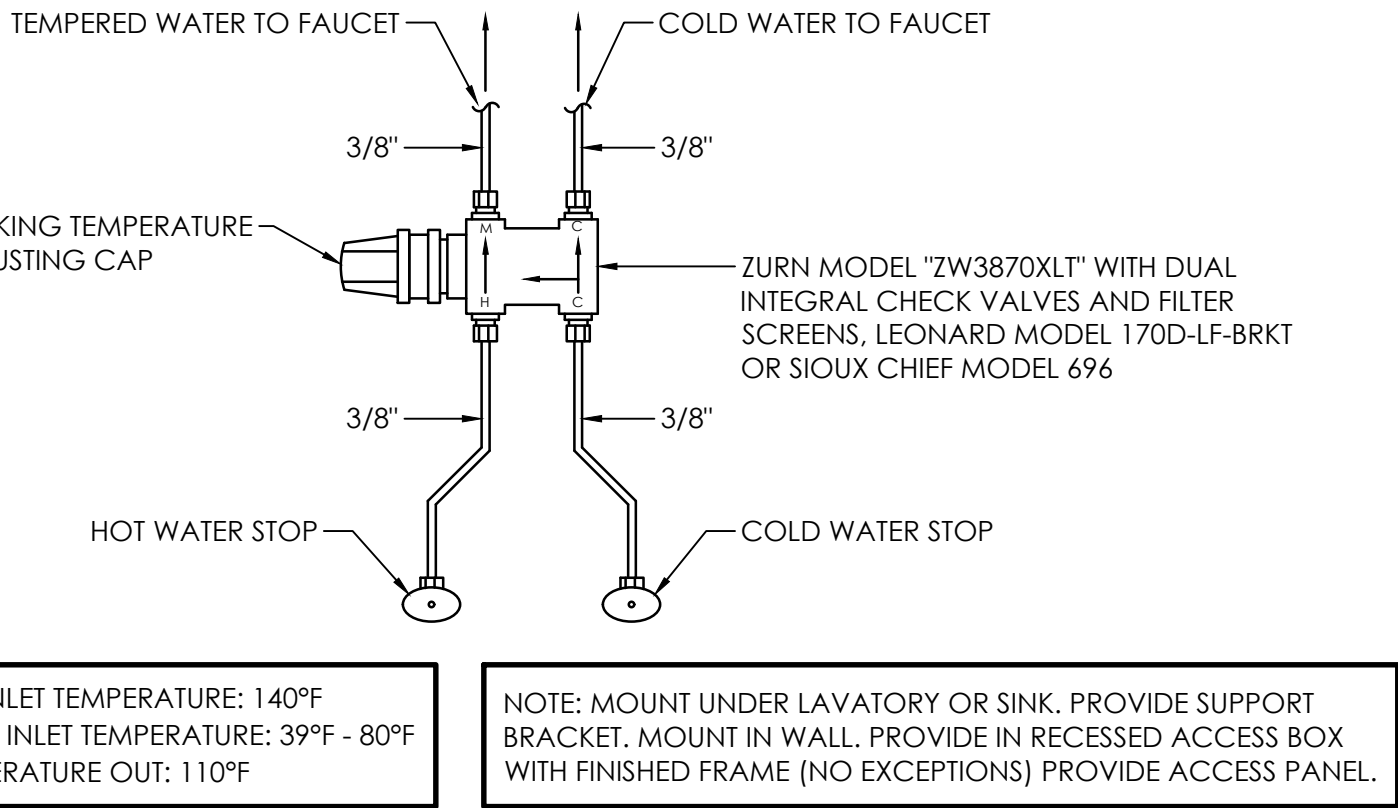
TEMPERATURE LIMITING VALVE
IN WALL BOX DETAIL

NO SCALE



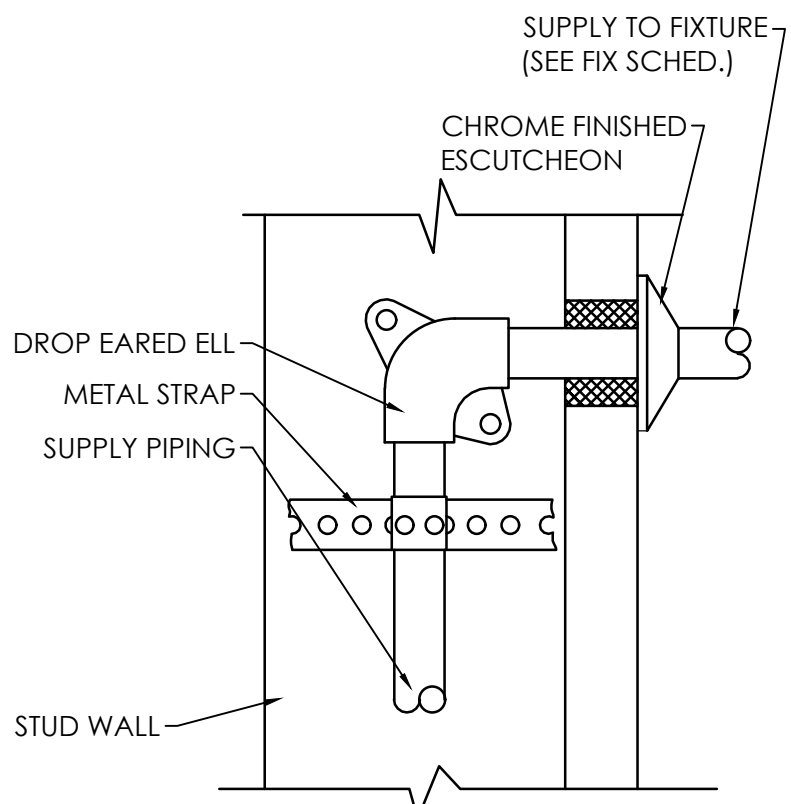
PIPE SUPPORT DETAIL

NO SCALE



TEMPERATURE LIMITING VALVE

NO SCALE



NOTE: ANCHOR AND SECURE SUPPLY PIPING TO STUD WALL AS SHOWN OR BLOCKING BETWEEN STUDS.

ANCHORING FOR WATER SUPPLY DETAIL

NO SCALE

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WALLACE HALL FIRST FLOOR
RENOVATION

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Sheet Title
PLUMBING
GENERAL NOTES,
SCHEDULES AND
DEATILS

Sheet Number

P03.00



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GENERAL ELECTRICAL NOTES

1.

ALL EXISTING ELECTRICAL WORK SHALL REMAIN UNLESS NOTED OR SHOWN OTHERWISE. REMOVE ELECTRICAL WORK IN WALLS BEING REMOVED. REMOVED ITEMS SHALL BE REMOVED FROM SITE AND DISPOSE AS REQUIRED BY SPECIFICATIONS AND LAWS. DEVICES, CONDUITS AND WIRING CAN BE REUSED (IF COMPLIES WITH ALL CODES).
2.

WHERE EXISTING ELECTRICAL WORK TO REMAIN IS INTERRUPTED BY REMOVAL OF OTHER ELECTRICAL WORK, PROVIDE ALL WIRING, CONDUIT, ETC. REQUIRED TO MAINTAIN THESE ITEMS IN OPERATION.
3.

POWER RELATED ITEMS SHOWN OR NOTED TO BE REMOVED SHALL HAVE ASSOCIATED WIRING REMOVED BACK TO JUNCTION BOX OR NEAREST ACTIVE OUTLET OR BREAKER. REMOVE ASSOCIATED CONDUITS. FILL OPENINGS IN BOXES. PATCH FINISHES. PROVIDE BLANK STAINLESS STEEL PLATES ON ABANDONED WALL OUTLET BOXES. LABEL BREAKERS NO LONGER SERVING EQUIPMENT AS SPARE AND TURN OFF.
4.

PROVIDE GREEN INSULATED GROUND CONDUCTOR IN ALL RUNS IN ADDITION TO THOSE SHOWN. WHEN NO CONDUCTORS ARE SHOWN, THEN PROVIDE A PHASE, NEUTRAL AND GROUND CONDUCTOR.
5.

PRIOR TO ROUGH-IN OF A NEW OUTLET (RECEPTACLE, LIGHTING CONTROL, ETC.) OR EQUIPMENT, VERIFY EXACT LOCATION WITH THE OWNER.
6.

NO MULTI-WIRE BRANCH CIRCUITS SHALL BE RUN ON THIS PROJECT. PROVIDE A NEUTRAL CONDUCTOR FOR EACH PHASE CONDUCTOR. THE NEUTRAL CONDUCTOR SHALL HAVE A CONTINUOUS STRIPE OF SAME COLOR AS THE PHASE CONDUCTOR IN BRANCH CIRCUIT. GROUP BRANCH CIRCUIT CONDUCTORS WHEN SAME COLOR IS USED IN COMMON CONDUIT. NO MORE THAN THREE CIRCUITS SHALL BE RUN IN A CONDUIT.
7.

ALL WORK SHALL COMPLY WITH THE NATIONAL ELECTRICAL CODE (NEC) 2023 EDITION, LOCAL CODES AND ORDINANCES. ALL WORK SHALL BE INSTALLED IN A NEAT, ORGANIZED AND PROFESSIONAL MANNER. CONDUITS SHALL BE RUN OVERHEAD, ABOVE ACCESSIBLE CEILINGS AND CONCEALED (OUT OF SIGHT) WHERE POSSIBLE. EXPOSED CONDUIT RUNS SHALL BE ROUTED AND APPROVED BY THE OWNER.
8.

ALL WIRING DEVICES, LIGHTING CONTROLS AND PLATES SHALL BE COLOR DIRECTED BY THE OWNER.
9.

THIS PROJECT IS REQUIRED TO COMPLY WITH AN ENERGY CODE (IECC 2021 EDITION). PROVIDE LIGHTING AND ASSOCIATED CONTROLS TO MEET THIS CODE.
10.

FROM EACH DATA AND TV OUTLET PROVIDE A 1" CONDUIT TO AN ACCESSIBLE LOCATION WHERE A DATA CABLE CAN BE RUN TO SERVICE THE OUTLET.
11.

AFTER WORK HAS BEEN COMPLETED, CLEAN ALL LIGHT FIXTURES IN THE RENOVATED SPACES. NO DIRT, DEBRIS, FINGER PRINTS, SOAP RESIDUE, ETC. SHALL BE VISIBLE.
12.

ALL WORK REQUIRED OUTSIDE OF THE LIMITS OF WORK AREA (I.E. HOMERUNS TO PANELS IN ELECTRICAL ROOMS OR DATA HOMERUNS TO I.T. ROOMS) SHALL BE ROUTED AS APPROVED BY THE ARCHITECT PRIOR TO ROUGH-IN. ANY DAMAGES OCCURRED TO THE CEILINGS, SURFACES OR FINISHES SHALL BE REPAIRED OR REPLACED TO ORIGINAL CONDITION.
13.

THE LOW VOLTAGE LIGHTING CONTROL WIRING SHALL BE COLOR, TYPE AND SIZE RECOMMENDED BY THE LIGHTING/ DIMMING MANUFACTURER AND SHALL BE INSTALLED IN CONDUIT SEPARATE FROM THE POWER CONDUCTORS OR MAY RUN EXPOSED WHERE NO CEILINGS OR ABOVE THE ACCESSIBLE CEILINGS IN A NEAT AND ORDERLY MANNER ATTACHED TO THE LIGHTING CIRCUIT CONDUITS WITHIN 12" FROM LUMINAIRE AND BOX AND AT LEAST 24" MAXIMUM INTERVALS THROUGHOUT RUN. ALL CONTROL WIRING SHALL BE RUN IN CONDUIT IN WALLS AND ABOVE NON-ACCESSIBLE CEILINGS.
14.

WHERE NEW OUTLETS ARE SHOWN IN EXISTING WALLS, CHASE OR CUT/PATCH WALL FOR INSTALLATION OF OUTLET AND CONDUIT.

LEGEND

- EXISTING LIGHT FIXTURE TO BE REMOVED. IF NOT REUSED, THEN OFFER TO OWNER OR DISPOSE AS REQUIRED BY LOCAL CODES AND LAWS.
- EXISTING EMERGENCY EXIT SIGN TO BE REMOVED. IF NOT REUSED, THEN OFFER TO OWNER OR DISPOSE AS REQUIRED BY LOCAL CODES AND LAWS.
- LIGHTING FIXTURE, REFER TO LIGHTING FIXTURE SCHEDULE FOR DESCRIPTION.
- LIGHTING FIXTURE CONNECTED TO CONSTANT ON EMERGENCY POWER CIRCUIT
- EXIT LIGHT, REFER TO LIGHTING FIXTURE SCHEDULE FOR DESCRIPTION.
- WALL SWITCH, SINGLE POLE
- OCCUPANCY SENSOR/WALL SWITCH, DUAL TECHNOLOGY, SINGLE POLE
- OCCUPANCY SENSOR/WALL DIMMER, DUAL TECHNOLOGY
- DIGITAL LIGHTING CONTROLS, ONE ZONE NON-DIMMING WALL STATION CONTROLLER
- DIGITAL LIGHTING CONTROLS, ONE ZONE ROOM CONTROL UNIT ABOVE THE CEILING
- DIGITAL LIGHTING CONTROLS, ONE ZONE DIMMING WALL STATION CONTROLLER
- DIGITAL LIGHTING CONTROLS, ONE ZONE ROOM DIMMING CONTROL UNIT ABOVE THE CEILING
- DIGITAL LIGHTING CONTROLS, DUAL TECHNOLOGY OCCUPANCY SENSOR, MOUNTED ON CEILING
- DIGITAL LIGHTING CONTROLS, CONTROL WIRING, SEE GENERAL NOTE 13.
- DUPLEX RECEPTACLE, 18" AFF
- DOUBLE DUPLEX RECEPTACLE, 18" AFF
- DUPLEX RECEPTACLE ADJACENT TO TV OUTLET, 6'-0" AFF OR 6" ABOVE WINDOW IF SHOWN AT WINDOW.
- DUPLEX RECEPTACLE, 9" ABOVE COUNTER HEIGHT
- SWITCHED DUPLEX RECEPTACLE, FLUSH IN CEILING
- FLOOR BOX. SEE SPECIFICATIONS
- AIR CURTAIN CONNECTION, 120V. COORDINATE CONNECTION WITH MECHANICAL CONTRACTOR.
- ELECTRIC WATER COOLER OUTLET, GFCI AND TAMPER RESISTANT RECEPTACLE BELOW UNIT, 120 VOLTS
- FAN COIL/VAV CONNECTION, 208V. 1Ø, 300W. PROVIDE TWO POLE WALL SWITCH ADJACENT TO UNIT FOR DISCONNECT.
- JUNCTION BOX ABOVE ACCESSIBLE CEILING
- MOTOR OR EQUIPMENT CONNECTION. SEE POWER RISER DIAGRAM.
- SAFETY SWITCH. SEE POWER RISER DIAGRAM.
- DATA WALL OUTLET, 18" AFF. PROVIDE 1" C. FROM OUTLET IN WALL UP TO ACCESSIBLE SPACE ABOVE CEILING.
- TV WALL OUTLET, 6'-0" AFF. PROVIDE 1" C. FROM OUTLET IN WALL UP TO ACCESSIBLE SPACE ABOVE CEILING.
- 6"x6"x2.5" DEEP SQUARE BOX FLUSH IN WALL. PROVIDE 3" C. FROM BOX IN WALL UP TO ACCESSIBLE SPACE ABOVE CEILING.
- NEW BRANCH CIRCUIT WIRING, RUN CONCEALED ABOVE THE CEILING AND AND/IN WALL.
- NEW BRANCH CIRCUIT WIRING OR AUXILIARY SYSTEM CONDUIT, CUT AND PATCH SLAB AS DIRECTED BY STRUCTURAL ENGINEER OR ARCHITECT.
- INDICATES NEUTRAL CONDUCTOR IN BRANCH CIRCUIT WIRING.
- INDICATES PHASE CONDUCTOR IN BRANCH CIRCUIT WIRING.
- ADJACENT TO SYMBOL INDICATES ITEM TO BE GFCI TYPE
- ADJACENT TO SYMBOL INDICATES ITEM TO BE RED COLOR

LIGHTING FIXTURE SCHEDULE

SYMBOL	DESCRIPTION	MANUFACTURER & CATALOG NUMBER	LAMPS	MOUNTING	REMARKS
L1 	2'x2' LED BACK-LIT FLAT PANEL WITH EXTRUDED ALUMINUM FRAME, ACRYLIC LENS, 2600 LUMEN OUTPUT, 0-10V DIMMING TO 1% AND 120-277V INTEGRAL DRIVER.	COLUMBIA NBT22-35L026G-SF-ED1U	20W LED	RECESSED IN CEILING	
L2 	2'x4' LED BACK-LIT FLAT PANEL WITH EXTRUDED ALUMINUM FRAME, ACRYLIC LENS, 3600 LUMEN OUTPUT, 0-10V DIMMING TO 1% AND 120-277V INTEGRAL DRIVER.	COLUMBIA NBT24-35L036G-SF-ED1U	26W LED	RECESSED IN CEILING	
L3 	2'x4' LED BACK-LIT FLAT PANEL WITH EXTRUDED ALUMINUM FRAME, ACRYLIC LENS, 4200 LUMEN OUTPUT, 0-10V DIMMING TO 1% AND 120-277V INTEGRAL DRIVER.	COLUMBIA NBT24-35L042G-SF-ED1U	30W LED	RECESSED IN CEILING	
L4 	2'x4' LED BACK-LIT FLAT PANEL WITH EXTRUDED ALUMINUM FRAME, ACRYLIC LENS, 4800 LUMEN OUTPUT, 0-10V DIMMING TO 1% AND 120-277V INTEGRAL DRIVER.	COLUMBIA NBT24-35L048G-SF-ED1U	35W LED	RECESSED IN CEILING	
L5 	2'x4' LED BACK-LIT FLAT PANEL WITH EXTRUDED ALUMINUM FRAME, ACRYLIC LENS, 5800 LUMEN OUTPUT, 0-10V DIMMING TO 1% AND 120-277V INTEGRAL DRIVER.	COLUMBIA NBT24-35L058G-SF-ED1U	43W LED	RECESSED IN CEILING	
	INDICATES FIXTURE SHALL HAVE INTEGRAL EMERGENCY BATTERY BACKUP OF 1,400 LUMENS.	COLUMBIA ELL14	N/A	INTEGRAL	
P 	6' x 5.25" LINEAR FLAT PANEL WITH OPAL LENS, 500 LUMENS/FOOT, ARMSTRONG INTEGRATION AND 120-277V REMOTE DRIVER.	BASO PAN05-WLS-WH-X-OP-35K-C80-UNV-550LF-ST-06FT	26W LED	SLAT CEILING	EXACT LOCATIONS BY ARCHITECT. FIXTURE SHALL INTEGRATE INTO ARMSTRONG WOODWORKS LINEAR SOLID WOOD PANELS.
EX 	EXISTING FIXTURE (RELOCATED). REUSE THOSE IN BEST CONDITION FIRST.	N/A	N/A	RECESSED IN CEILING	
	SINGLE FACE EXIT LIGHT WITH ALUMINUM CONSTRUCTION, RED LETTERS ON WHITE FACE, WITH OR WITHOUT ARROWS (AS SHOWN), WHITE HOUSING, LED LAMPS, 120/277 VOLT OPERATION, BATTERY BACKUP POWER AND SELF DIAGNOSTICS	DUAL-LITE SESRWEI	N/A	CEILING OR WALL	
	DOUBLE FACE EXIT LIGHT WITH ALUMINUM CONSTRUCTION, RED LETTERS ON WHITE FACE, WITH OR WITHOUT ARROWS (AS SHOWN), WHITE HOUSING, LED LAMPS, 120/277 VOLT OPERATION, BATTERY BACKUP POWER AND SELF DIAGNOSTICS	DUAL-LITE SEDRWEI	N/A	CEILING OR WALL	

- LIGHTING FIXTURE NOTES:
1.

SUBSTITUTION LIGHT FIXTURES SHALL BE SUBMITTED TO THE ENGINEER OF RECORD AT LEAST 10 DAYS PRIOR TO BID FOR REVIEW.
2.

ALL INTERIOR LIGHT FIXTURES SHALL HAVE 3500K COLOR TEMPERATURE.



Rev.	Description	Date

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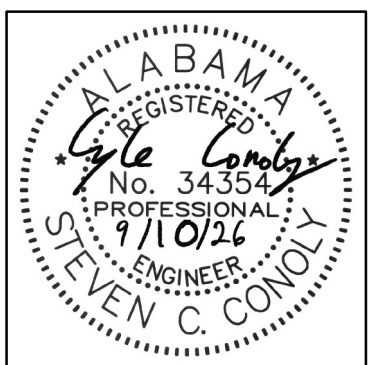
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WALLACE HALL FIRST FLOOR RENOVATION

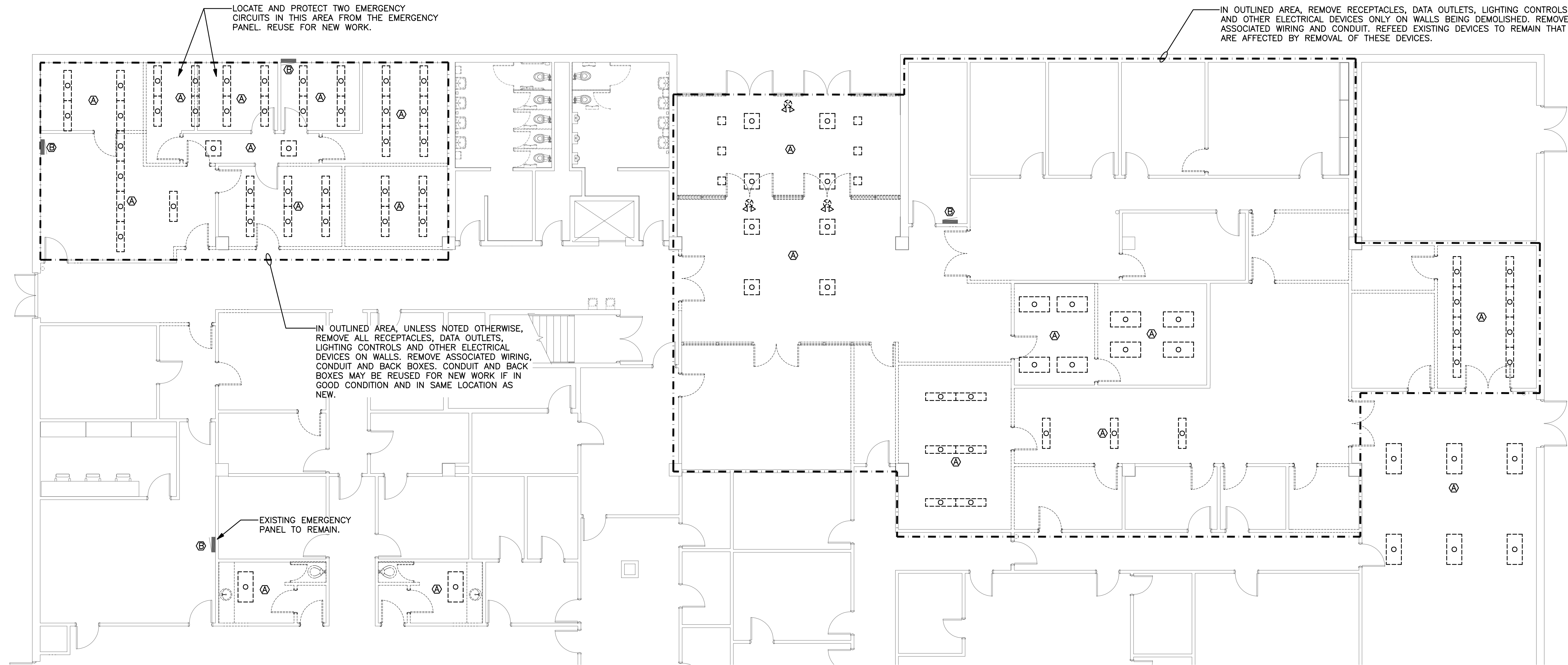
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LEGEND, SCHEDULES
AND NOTES

Sheet Number
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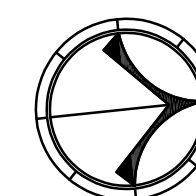


REFERENCED NOTES (THIS SHEET ONLY)

- Ⓐ EXISTING LIGHT FIXTURES, EXIT SIGNS AND EMERGENCY LIGHTING. DISCONNECT, REMOVE AND STORE FOR REUSE. IF NOT REUSED THEN OFFER TO OWNER.
- Ⓑ EXISTING PANEL TO REMAIN.

ELECTRICAL DEMOLITION PLAN

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



GRAPHIC SCALE

0 2 4 8 12 16 20 24
1/8" = 1'-0"

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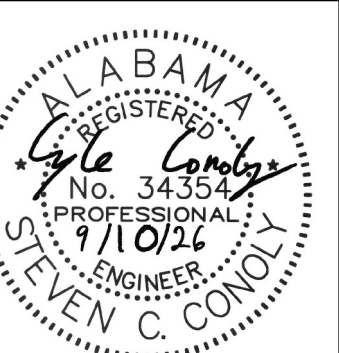
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Sheet Title
ELECTRICAL DEMOLITION PLAN

Sheet Number
E01.00



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"ON THE AIR" LIT DISPLAY MESSAGE. EVENLITE
#SOVCGII-AC-CG(15)-8-R-1W-IL-WH-SW.
PROVIDE WALL SWITCH IN EACH CONTROL ROOM
AND LABEL "ON AIR". CONNECT TO DISPLAY
MESSAGE SO THAT WHEN EITHER SWITCH IS ON,
THE MESSAGE IS ON. EXACT LOCATION BY
ARCHITECT.

CONNECT TO
UNSWITCHED
LIGHTING
CIRCUIT SERVING
THIS AREA.

SEE ENLARGED POWER PLAN
FOR ADDITIONAL WORK
REQUIRED IN THIS AREA.

EXISTING EMERGENCY PANEL.
REUSE TWO 20/1 CIRCUITS
PREVIOUSLY SERVING
CONTROL/STUDIO 2 FOR
NEW WORK.

POWER PLAN

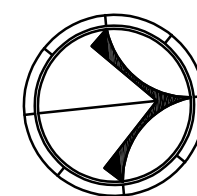
SCALE: 1/8" = 1'-0"

BASEMENT POWER PLAN

SCALE: 1/16" = 1'-0"

POWER RISER DIAGRAM

NOT TO SCALE



GRAPHIC SCALE

0 2 4 8 12 16 20 24
1/8" = 1'-0"

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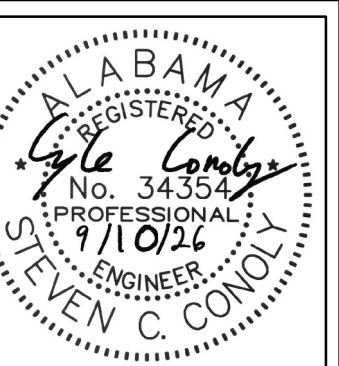
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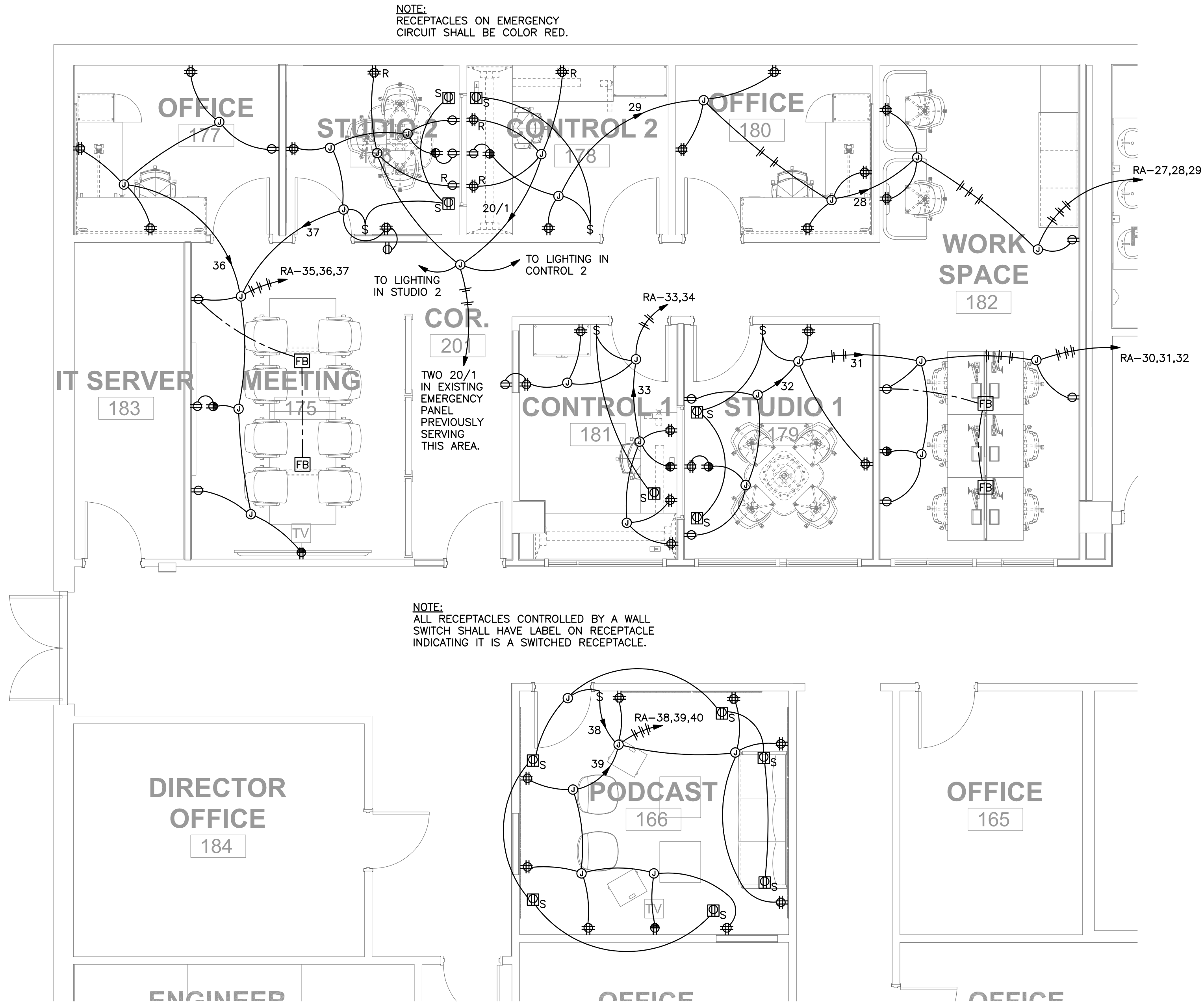
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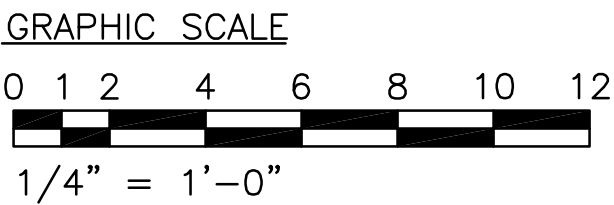
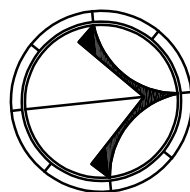
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ENLARGED POWER PLAN
SCALE: 1/4" = 1'-0"



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RENOVATION**

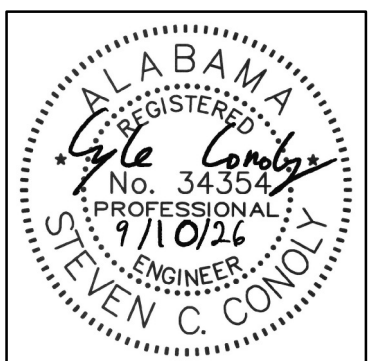
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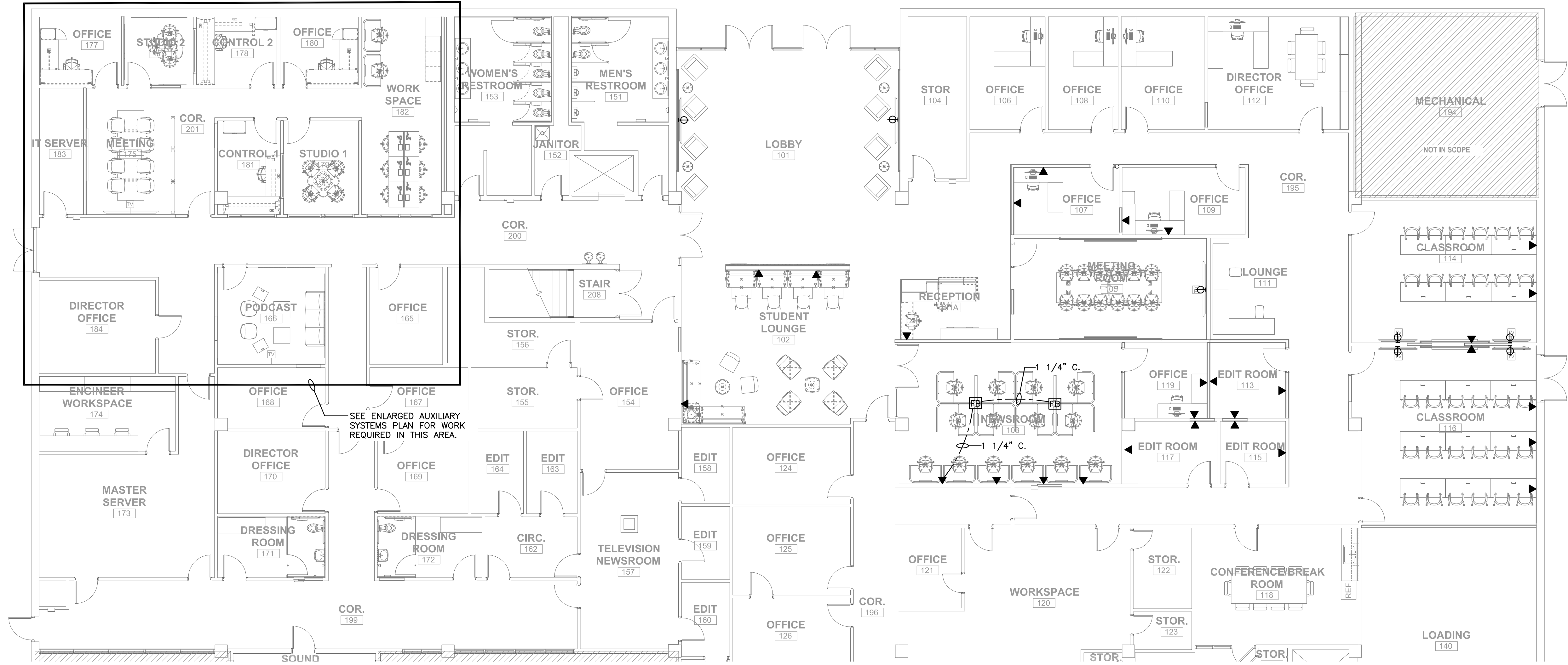
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PLAN

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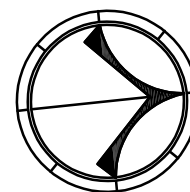


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AUXILIARY SYSTEMS PLAN

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



GRAPHIC SCALE

0 2 4 8 12 16 20 24

1/8" = 1'-0"

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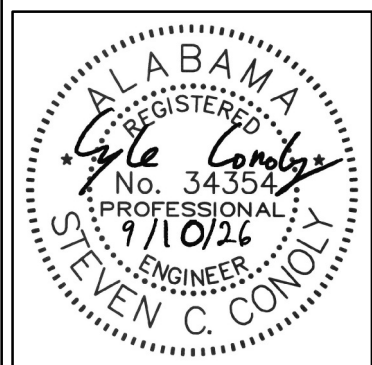
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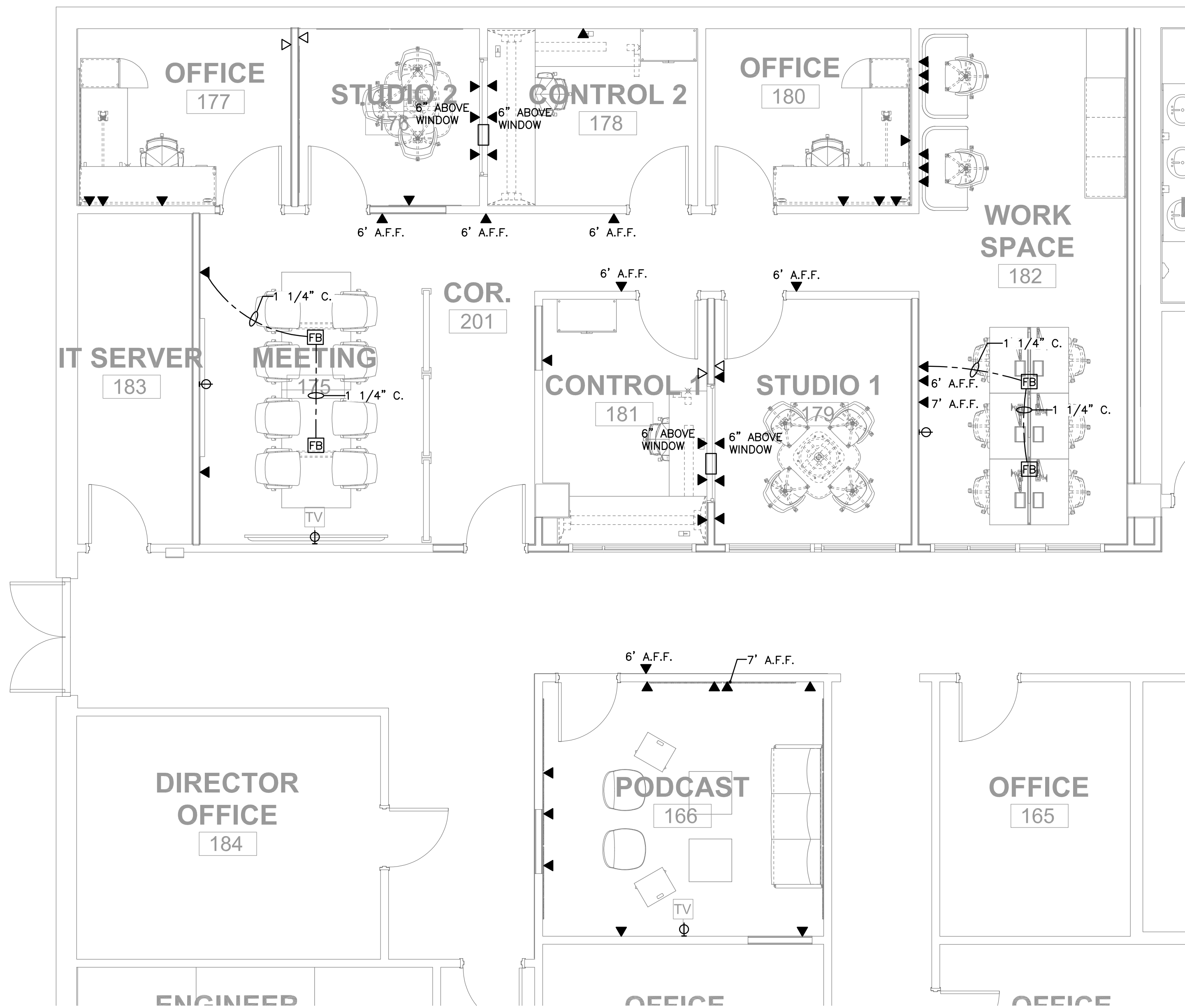
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AUXILIARY SYSTEMS
PLAN

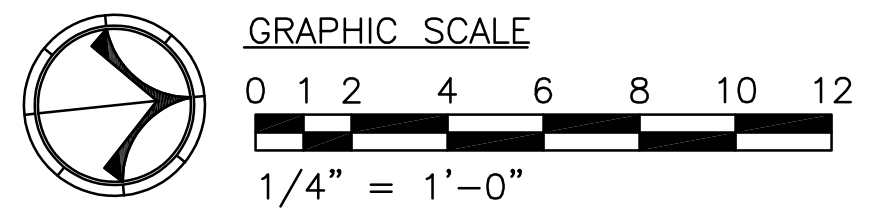
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ENLARGED AUXILIARY SYSTEMS PLAN
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**WALLACE HALL FIRST FLOOR
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ENLARGED AUXILIARY
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ENGINEER
ALLEN C. CONOLY

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