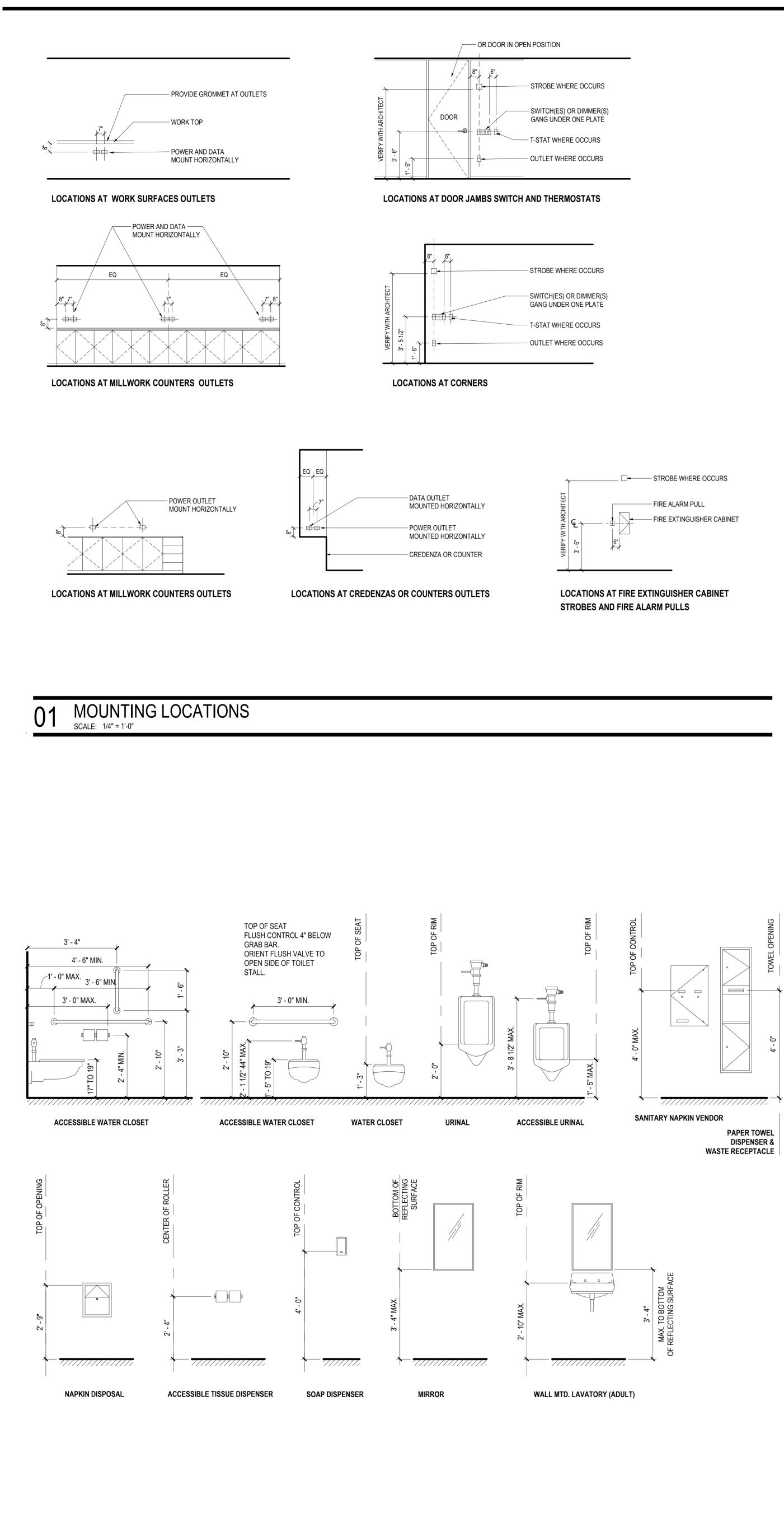


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02 MOUNTING LOCATIONS - RESTROOM SCALE: 1/2" = 1'-0"

GENERAL NOTES

1. COMPLY WITH CODES, LAWS, ORDINANCES, RULES, AND REGULATIONS OF PUBLIC AUTHORITIES GOVERNING THE WORK. 2. OBTAIN AND PAY FOR PERMITS AND INSPECTIONS REQUIRED BY PUBLIC AUTHORITIES GOVERNING THE WORK. 3. REVIEW DOCUMENTS, VERIFY DIMENSIONS AND FIELD CONDITIONS AND CONFIRM THAT WORK IS BUILDABLE AS SHOWN. REPORT ANY CONFLICTS

- ARCHITECT FOR CLARIFICATION PRIOR TO PERFORMING ANY WORK IN QUESTION. 4. SUBMIT REQUESTS FOR SUBSTITUTIONS, REVISIONS, OR CHANGES TO ARCHITECT FOR REVIEW PRIOR TO PURCHASE, FABRICATION OR INSTALLA 5. COORDINATE WORK WITH THE OWNER, INCLUDING SCHEDULING TIME AND LOCATIONS FOR DELIVERIES, BUILDING ACCESS, USE OF BUILDING SER OF ELEVATORS. MINIMIZE DISTURBANCE OF BUILDING FUNCTIONS AND OCCUPANTS. 6. OWNER WILL PROVIDE WORK NOTED "BY OTHERS" OR "NIC" UNDER SEPARATE CONTRACT. INCLUDE SCHEDULE REQUIREMENTS IN CONSTRUCTIO COORDINATE TO ASSURE ORDERLY SEQUENCE OF INSTALLATION
- 7. COORDINATE TELECOMMUNICATIONS, DATA AND SECURITY SYSTEM INSTALLATIONS. 8. MAINTAIN EXITS, EXIT LIGHTING, FIRE PROTECTIVE DEVICES, AND ALARMS IN CONFORMANCE WITH CODES AND ORDINANCES.
- 9. PROTECT AREA OF WORK AND ADJACENT AREAS FROM DAMAGE. 10. MAINTAIN WORK AREAS SECURE AND LOCKABLE DURING CONSTRUCTION. COORDINATE WITH TENANT AND LANDLORD TO ENSURE SECURITY.
- 11. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN. IN CASE OF CONFLICT, CONSULT THE ARCHITECT. 12. PARTITIONS ARE DIMENSIONED FROM FINISH FACE TO FINISH FACE, UNLESS OTHERWISE NOTED. MAINTAIN DIMENSIONS MARKED "CLEAR". ALLO FINISHES
- 13. COORDINATE AND PROVIDE BACKING FOR MILLWORK AND ITEMS ATTACHED OR MOUNTED TO WALLS OR CEILINGS. 14. WHERE EXISTING ACCESS PANELS CONFLICT WITH CONSTRUCTION, RELOCATE PANELS TO ALIGN WITH AND FIT WITHIN NEW CONSTRUCTION 15. UNDERCUT DOORS TO CLEAR TOP OF FLOOR FINISHES BY 1/4 INCH, UNLESS OTHERWISE NOTED

FIRE DEPARTMENT NOTES

- 1. PROVIDE A PORTABLE FIRE EXTINGUISHER WITH A RATING OF NOT LESS THAN 4-A WITHIN 75 FOOT TRAVEL DISTANCE TO ALL PORTIONS OF THE BI ADDITIONAL EXTINGUISHERS AS REQUIRED BY FIRE DEPARTMENT FIELD INSPECTOR OR BUILDING DEPARTMENT INSPECTOR. 2. PROVIDE EXIT SIGN WITH 6" LETTERS OVER REQUIRED EXITS, WHERE SHOWN ON DRAWINGS, AND ADDITIONAL SIGNS AS REQUIRED BY BUILDING DEPARTMENT FIELD INSPECTOR. CONNECT EXIT SIGNS TO EMERGENCY POWER CIRCUITS. COMPLY WITH BUILDING CODES. 3. PROVIDE EMERGENCY LIGHTING OF ONE FOOT-CANDLE AT FLOOR LEVEL. COMPLY WITH BUILDING CODES.
- 4. MAINTAIN AISLES AT LEAST 44" WIDE AT PUBLIC AREAS. 5. EVERY EXIT DOOR SHALL BE OPERABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT. SPECIAL LOCK APPROVED TYPE. ALL NEW DOORS SHALL HAVE APPROVED LEVER HANDLES. 6. DOORS OPENING INTO REQUIRED 1-HOUR, FIRE-RESISTIVE CORRIDORS SHALL BE PROTECTED WITH A SMOKE OR DRAFT STOP ASSEMBLY HAVING
- BE SELF-CLOSING. 7. 20-MINUTE DOOR JAMBS TO BE TIGHT-FITTING, SMOKE AND DRAFT CONTROLLED. 8. EXIT DOORS SHALL SWING IN THE DIRECTION OF TRAVEL WHEN SERVING 50 OR MORE PERSONS AND IN ANY HAZARDOUS AREA.
- 9. INTERIOR WALL AND CEILING FINISHES FOR EXIT CORRIDOR SHALL NOT EXCEED AN END POINT FLAME SPREAD RATING: A. CLASS I, FLAME SPREAD 0-25, SMOKE DENSITY 150, FOR MATERIALS INSTALLED IN VERTICAL EXITS.
- B. CLASS II, FLAME \SPREAD 26-75, SMOKE DENSITY 300, FOR MATERIALS INSTALLED IN HORIZONTAL EXITS. C. CLASS III, FLAME SPREAD 76-200, SMOKE DENSITY 450, FOR MATERIALS INSTALLED IN ANY OTHER LOCATION.
- 10. DECORATIONS (CURTAINS, DRAPES, SHADES, HANGINGS, ETC.) SHALL BE NON-COMBUSTIBLE OR BE FLAMEPROOFED IN AN APPROVED MANNER. 11. PROVIDE FIRE DAMPERS OR DOORS WHERE AIR DUCTS PENETRATE FIRE-RATED WALLS OR CEILINGS.
- 12. STORAGE, DISPENSING OR USE OF ANY FLAMMABLE OR COMBUSTIBLE LIQUIDS, FLAMMABLE GAS AND HAZARDOUS SUBSTANCES SHALL COMPLY 13. WOOD BLOCKING SHALL BE FIRE TREATED IN ACCORDANCE WITH APPLICABLE CODE REQUIREMENTS.
- 14. EXTEND OR MODIFY EXISTING FIRE/LIFE SAFETY SYSTEM AS REQUIRED TO PROVIDE AN APPROVED FIRE/ LIFE SAFETY SYSTEM. SUBMIT PLANS T COMPLETE DESCRIPTION OF SEQUENCE OF OPERATION, AND OBTAIN APPROVAL PRIOR TO INSTALLATION. 15. LOCATE THE CENTER OF FIRE ALARM INITIATING DEVICES 48" ABOVE THE LEVEL OF THE FLOOR, WORKING PLATFORM, GROUND SURFACE OR SIL
- 16. EMERGENCY WARNING SYSTEMS SHALL ACTIVATE A MEANS OF WARNING THE HEARING IMPAIRED. FLASHING VISUAL WARNING SHALL HAVE A F FLASHES PER MINUTE. 17. EXTEND OR MODIFY EXISTING AUTOMATIC FIRE EXTINGUISHING SYSTEM AS REQUIRED TO PROVIDE AN APPROVED AUTOMATIC FIRE EXTINGUISH
- FIRE DEPARTMENT AND OBTAIN APPROVAL PRIOR TO INSTALLATION. 18. AUTOMATIC SPRINKLER SYSTEMS SHALL BE SUPERVISED BY AN APPROVED CENTRAL, PROPRIETARY OR REMOTE STATION SERVICE OR A LOCAL AUDIBLE SIGNAL AT A CONSTANTLY ATTENDED LOCATION.

FINISH NOTES

1. ENSURE SURFACES TO RECEIVE FINISHES ARE CLEAN, TRUE, AND FREE OF IRREGULARITIES. DO NOT PROCEED WITH WORK UNTIL UNSATISFAC CORRECTED. 2. REPAIR EXISTING SURFACES TO REMAIN AS REQUIRED FOR APPLICATION OF NEW FINISHES. 3. PROVIDE STRAIGHT, FLUSH RESILIENT BASE AT CARPETED AREAS, AND COVED, TOP SET RESILIENT BASE AT RESILIENT FLOORING, UNLESS OTHER

POWER & COMMUNICATION NOTES

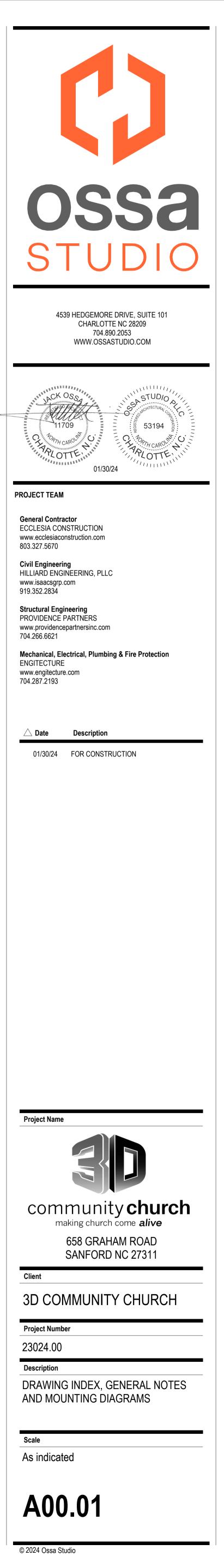
- 1. PRIOR TO CORING SLAB, REVIEW LOCATIONS WITH ARCHITECT AND COORDINATE LOCATIONS WITH OWNER. 2. COORDINATE INSTALLATION OF TELECOMMUNICATIONS, DATA AND SECURITY SYSTEMS AND AUDIOVISUAL DRAWINGS. 3. VERIFY EQUIPMENT SPECIFICATIONS, POWER AND INSTALLATION REQUIREMENTS WITH MANUFACTURER TO ENSURE PROPER FIT AND FUNCTION. 4. VERIFY MOUNTING REQUIREMENTS OF ELECTRICAL. TELEPHONE AND OTHER EQUIPMENT.
- 5. GANG ADJACENT LIGHT SWITCHES AND COVER WITH A SINGLE PLATE. 6. MOUNT STANDARD WALL OUTLETS, SWITCHES AND THERMOSTATS AT HEIGHTS REQUIRED BY TITLE 24 AND ADA GUIDELINES, UNLESS OTHERWISE LIGHT SWITCH OCCUR TOGETHER, INSTALL BOTH ALIGNED HORIZONTALLY WITH CENTER LINE AT +3'-2" ABOVE FINISHED FLOOR. 7. INDICATED DIMENSIONS ARE TO THE CENTER LINE OF OUTLET OR SWITCH, OR CLUSTER OF OUTLETS OR SWITCHES, UNLESS OTHERWISE NOTED 8. INSTALL OUTLETS ON OPPOSITE SIDES OF PARTITIONS IN SEPARATE STUD CAVITIES. DO NOT INSTALL BACK-TO-BACK.
- 9. PROVIDE MATCHING COVER PLATES, RECEPTACLES AND RELATED ITEMS. PROVIDE ONE-PIECE TYPE GANG COVER PLATES, UNLESS OTHERWISE N 10. IDENTIFY DEDICATED OR ISOLATED GROUND ELECTRICAL OUTLETS WITH A RED. DOT.

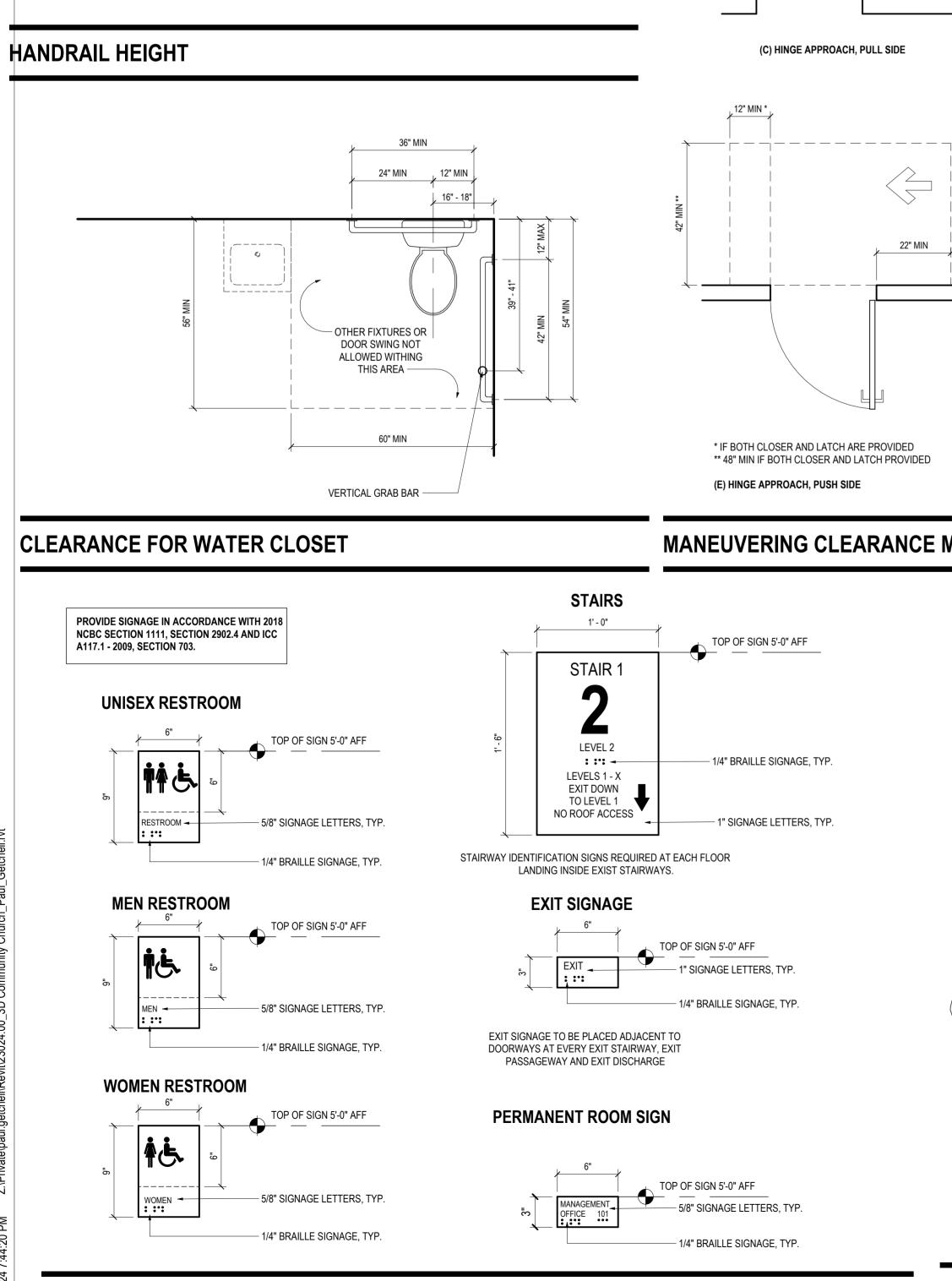
DISABLED ACCESS NOTES

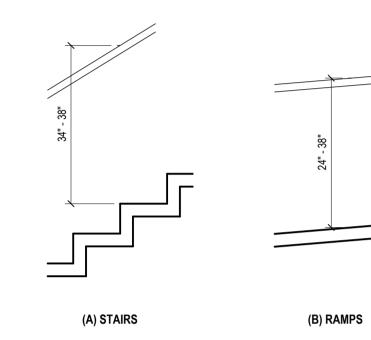
- 1. IN BUILDINGS AND FACILITIES, FLOORS OF A GIVEN STORY SHALL BE A COMMON LEVEL THROUGHOUT, OR SHALL BE CONNECTED BY PEDESTRIAN RAMPS, PASSENGER ELEVATORS OR SPECIAL ACCESS LIFTS. 2. FLOOR SURFACES SHALL BE SLIP-RESISTANT.
- 3. EVERY CORRIDOR AND AISLE SERVING AN OCCUPANT LOAD OF 10 OR MORE SHALL BE NOT LESS THAN 44" IN WIDTH. 4. ABRUPT CHANGES IN LEVEL ALONG ANY ACCESSIBLE ROUTE SHALL NOT EXCEED 1/2" IN HEIGHT. LEVEL CHANGES NOT EXCEEDING 1/4" MAY BE VERTICAL. BEVEL OTHERS WITH A SLOPE NO GREATER THAN 1:2 5. LATCHING AND LOCKING DOORS THAT ARE HAND ACTIVATED AND WHICH ARE IN A PATH OF TRAVEL SHALL BE OPERABLE WITH A SINGLE EFFORT BY LEVER TYPE HARDWARE, PANIC BARS,
- PUSH-PULL ACTIVATING BARS, OR OTHER HARDWARE DESIGNED TO PROVIDE PASSAGE WITHOUT REQUIRING THE ABILITY TO GRASP THE OPENING HARDWARE. 6. CENTER HAND ACTIVATED DOOR OPENING HARDWARE BETWEEN 30" AND 44" ABOVE THE FLOOR. 7. MAXIMUM PULL OR PUSH EFFORT TO OPERATE DOORS SHALL NOT EXCEED 8.5 POUNDS FOR EXTERIOR DOORS AND 5 POUNDS FOR INTERIOR DOORS, MEASURED AT RIGHT ANGLES TO HINGED DOORS AND AT CENTER PLANE OF SLIDING OR FOLDING DOORS. CORRESPONDING DEVICES OR AUTOMATIC DOOR OPERATORS MAY BE UTILIZED TO MEET THE ABOVE STANDARDS. MAXIMUM EFFORT TO OPERATE REQUIRED FIRE DOORS MAY BE INCREASED NOT TO EXCEED 15 POUNDS.
- 8. THE BOTTOM 10" OF ALL DOORS (EXCEPT SLIDING AND AUTOMATIC) SHALL HAVE A SMOOTH UNINTERRUPTED SURFACE TO ALLOW THE DOOR TO BE OPENED BY A WHEELCHAIR FOOTREST WITHOUT CREATING A TRAP OR HAZARDOUS CONDITION.PROVIDE A 10" HIGH SMOOTH PANEL ON THE PUSH SIDE OF NARROW FRAME DOORS. 9. EVERY REQUIRED ENTRANCE OR PASSAGE DOORWAY SHALL BE NOT LESS THAN 3'-0" IN WIDTH AND NOT LESS THAN 6'-8" IN HEIGHT. DOORS SHALL BE CAPABLE OF OPENING AT LEAST 90 DEGREES AND SHALL BE SO MOUNTED THAT THE CLEAR WIDTH OF THE DOORWAY IS NOT LESS THAN 32".
- 10. WHERE A PAIR OF DOORS IS UTILIZED, AT LEAST ONE OF THE DOORS SHALL PROVIDE A CLEAR, UNOBSTRUCTED OPENING WIDTH OF 32" WITH THE LEAF POSITIONED AT AN ANGLE OF 90 DEGREES FROM ITS CLOSED POSITION. 11. IDENTIFY ACCESSIBLE ENTRANCES WITH AT LEAST ONE STANDARD SIGN AND WITH ADDITIONAL DIRECTIONAL SIGNS, AS REQUIRED, VISIBLE FROM APPROACHING PEDESTRIAN WAYS. 12. THE FLOOR OR LANDING ON EACH SIDE OF AN ENTRANCE OR PASSAGE DOOR SHALL BE LEVEL AND CLEAR. THE LEVEL AND CLEAR AREA \ SHALL HAVE A LENGTH IN THE DIRECTION OF DOOR SWING OF AT LEAST 60" AND THE LENGTH OPPOSITE THE DIRECTION OF DOOR SWING OF 44" AS MEASURED
- AT RIGHT ANGLES TO THE PLANE OF THE DOOR IN ITS CLOSED POSITION. 13. FLOORS OR LANDINGS SHALL BE NOT MORE THAN 1/2" LOWER THAN THE THRESHOLD OF THE BE BEVELED WITH A SLOPE NO GREATER THAN 1:2. 14. TO ALERT THE VISUALLY IMPAIRED, MARK THE UPPER APPROACH AND THE LOWER TREAD OF EACH INTERIOR STAIR WITH A STRIP OF CLEARLY CONTRASTING COLOR AT LEAST 2" WIDE,
- PLACED PARALLEL TO AND NOT MORE THAN 1" FROM THE NOSE OF THE STEP OR LANDING. THE STRIP SHALL BE OF A MATERIAL THAT IS AT LEAST AS SLIP RESISTANT AS THE OTHER TREADS OF THE STAIR. 15. CENTER ELECTRICAL RECEPTACLE OUTLETS NOT LESS THAN 15" ABOVE THE FLOOR OR WORKING PLATFORM.
- 16. SANITARY FACILITIES LOCATED ON AN ACCESSIBLE FLOOR OF A BUILDING SHALL BE ACCESSIBLE TO THE PHYSICALLY HANDICAPPED. 17. ENTRY TO SANITARY FACILITIES: A. 44" CLEAR AISLES OR CORRIDORS WHERE OCCUPANT LOAD IS 10 OR MORE.
- B. DOORWAYS TO HAVE A 32" CLEAR OPENING. C. ON APPROACH SIDE, PROVIDE A 60" CLEAR LEVEL SPACE WHEN DOOR SWINGS TOWARD APPROACH AND 44" SPACE WHEN DOOR SWINGS AWAY FROM APPROACH. 18. TOILET ROOM ACCESSORIES A. MOUNT BOTTOM EDGE OF MIRRORS NO HIGHER THAN 40" FROM THE FLOOR.
- B. MOUNT TOILET TISSUE DISPENSERS WITHIN 12" FROM THE FRONT EDGE OF THE TOILET SEAT. C. MOUNT DISPENSING AND DISPOSAL FIXTURES (TOWEL, SANITARY NAPKINS,
- WASTE, COIN SLOTS, ETC.) WITH OPERATING PARTS NO HIGHER THAN 40" FROM THE FLOOR. 19. SINGLE ACCOMMODATION TOILET FACILITY A. WATER CLOSET TO HAVE A 28" CLEARANCE FROM A FIXTURE AND 32" FROM A WALL.
- B. MINIMUM CLEAR SPACE IN FRONT OF WATER CLOSET TO BE 48". C. A SPACE 36" X 48" IS PERMITTED IN FRONT OF EXISTING WATER CLOSET ACCESSIBLE TO THE HANDICAPPED.
- 20. THE HEIGHT OF THE WATER CLOSET (TOP OF SEAT) SHALL BE BETWEEN 17" AND 19"
- 21. MOUNT FLUSH VALVE CONTROL NO MORE THAN 44" ABOVE THE FLOOR, ON THE SIDE OF THE TOILET WITH THE GREATEST SEPARATION FROM ADJACENT WALL OR OTHE SURFACE.
- 22. PROVIDE GRAB BARS ON EACH SIDE, OR ONE SIDE AND BACK OF WATER CLOSET. A. GRAB BARS TO BE 33" ABOVE AND PARALLEL TO THE FLOOR.
- B. SIDE BARS TO BE 42" LONG AND PROJECT 24" IN FRONT OF WATER CLOSET STOOL. GRAB BAR AT BACK TO BE 36" LONG. C. DIAMETER OF GRAB BARS TO BE 1-1/4" TO 1-1/2".
- D. PROVIDE 1-1/2" CLEARANCE BETWEEN GRAB BARS AND WALL E. GRAB BARS (INCLUDING CONNECTORS, FASTENERS, SUPPORT BACKING, ETC.) SHALL SUPPORT A 250 POUND LOAD.
- F. GRAB BARS SHALL NOT ROTATE WITHIN THEIR FITTINGS. G. GRAB BARS AND ANY ADJACENT SURFACE SHALL BE FREE OF SHARP OR ABRASIVE ELEMENTS.
- H. EDGES SHALL HAVE A MINIMUM RADIUS OF 1/8". 23. PROVIDE A CLEAR FLOOR SPACE 30" X 48" IN FRONT OF LAVATORY TO PERMIT A FORWARD APPROACH.
- 24. MOUNT LAVATORIES WITH A MINIMUM CLEARANCE OF 29" FROM THE FLOOR TO THE BOTTOM OF THE APRON. PROVIDE KNEE CLEARANCE UNDER THE FRONT LIP EXTENDING A MINIMUM OF 30" IN WIDTH WITH 8" MINIMUM WIDTH, AND SHALL BE A MINIMUM OF 9" HIGH FROM THE FLOOR A MINIMUM OF 17" DEEP FROM THE FRONT OF THE LAVATORY. 25. FAUCET CONTROLS AND OPERATING MECHANISMS SHALL BE OPERABLE WITH ONE HAND AND SHALL NOT REQUIRE TIGHT, GRASPING, PINCHING OR TWISTING OF, THE WRIST, THE FORCE REQUIRED TO ACTIVATE CONTROLS SHALL BE NO GREATER THAN 5 POUNDS. LEVER OPERATED, PUSH TYPE AND ELECTRONICALLY CONTROLLED MECHANISMS ARE EXAMPLES OF ACCEPTABLE DESIGNS. SELF CLOSING ARE ALLOWED IF THE FAUCET REMAINS OPEN FOR AT LEAST 10 SECONDS. 26. INSULATE OR OTHERWISE COVER HOT WATER AND DRAIN PIPES UNDER LAVATORIES. 27. THERE SHALL BE NO SHARP OR ABRASIVE SURFACES UNDER LAVATORIES

DRAWING INDEX

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ATION. RVICES AND FACILITIES, AND USE	A00.00	COVER SHEET			
	A00.01	DRAWING INDEX, GENERAL NOTES AND MOUNTING DIAGRAMS			
ON PROGRESS SCHEDULE AND	A00.02	ACCESSIBILITY REFERENCE DETAILS			
	A00.03	APPENDIX B			
	A00.04	LIFE SAFETY PLAN			
	A00.05	PARTITIONS, DOORS, & WINDOW TYPES			
	A00.07	UL PARTITION DETAILS			
	A01.01	3D PLAN SECTION			
OW FOR THICKNESS OF	A01.02	EXTERIOR RENDERINGS			
	A02.00	ARCHITECTURAL SITE PLAN			
	A02.01	CONSTRUCTION PLAN			
	A02.02	SLAB PLAN			
	A02.03	REFLECTED CEILING PLAN			
	A02.04	ENLARGED REFLECTED CEILING PLAN			
	A02.05	FINISH PLAN FURNITURE PLAN			
	A02.06 A02.07	ENLARGED PLANS & SECTIONS			
	A02.07	ENLARGED PLANS & SECTIONS ENLARGED PLANS & ELEVATIONS			
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	A03.01 A03.02	EXTERIOR ELEVATIONS			
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L ALARM WHICH WILL GIVE AN	7	SEDIMENT AND EROSION CONTROL NARRATIVE			
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	13	LANDSCAPE PLAN			
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NOTED.	S100	FOUNDATION PLAN			
	S100	FRAMING AND STAGE PLAN			
	S401	SECTIONS			
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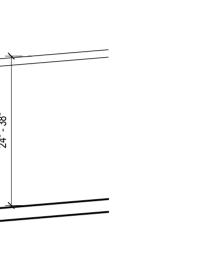


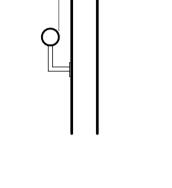




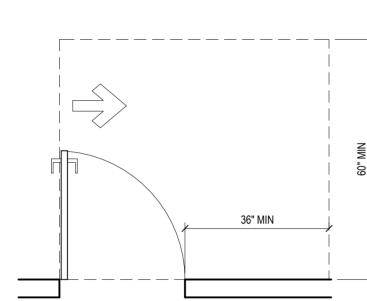
CODE REQUIRED SIGNAGE

HANDRAIL EXTENSION AT STAIRS



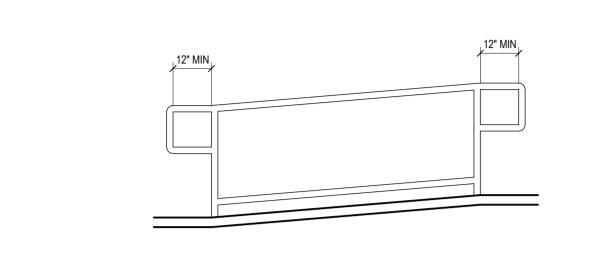


HANDRAIL CLEARANCE

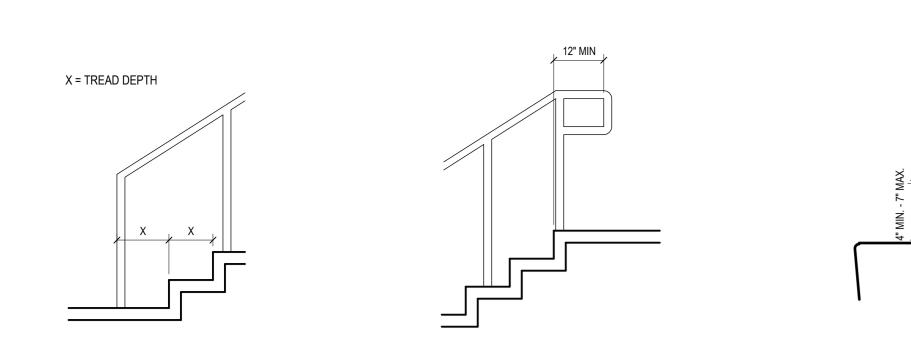


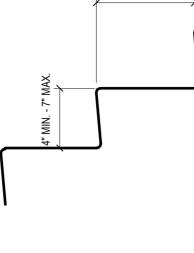


TOP AND BOTTOM EXTENSION AT RAMPS



TREADS AND RISERS





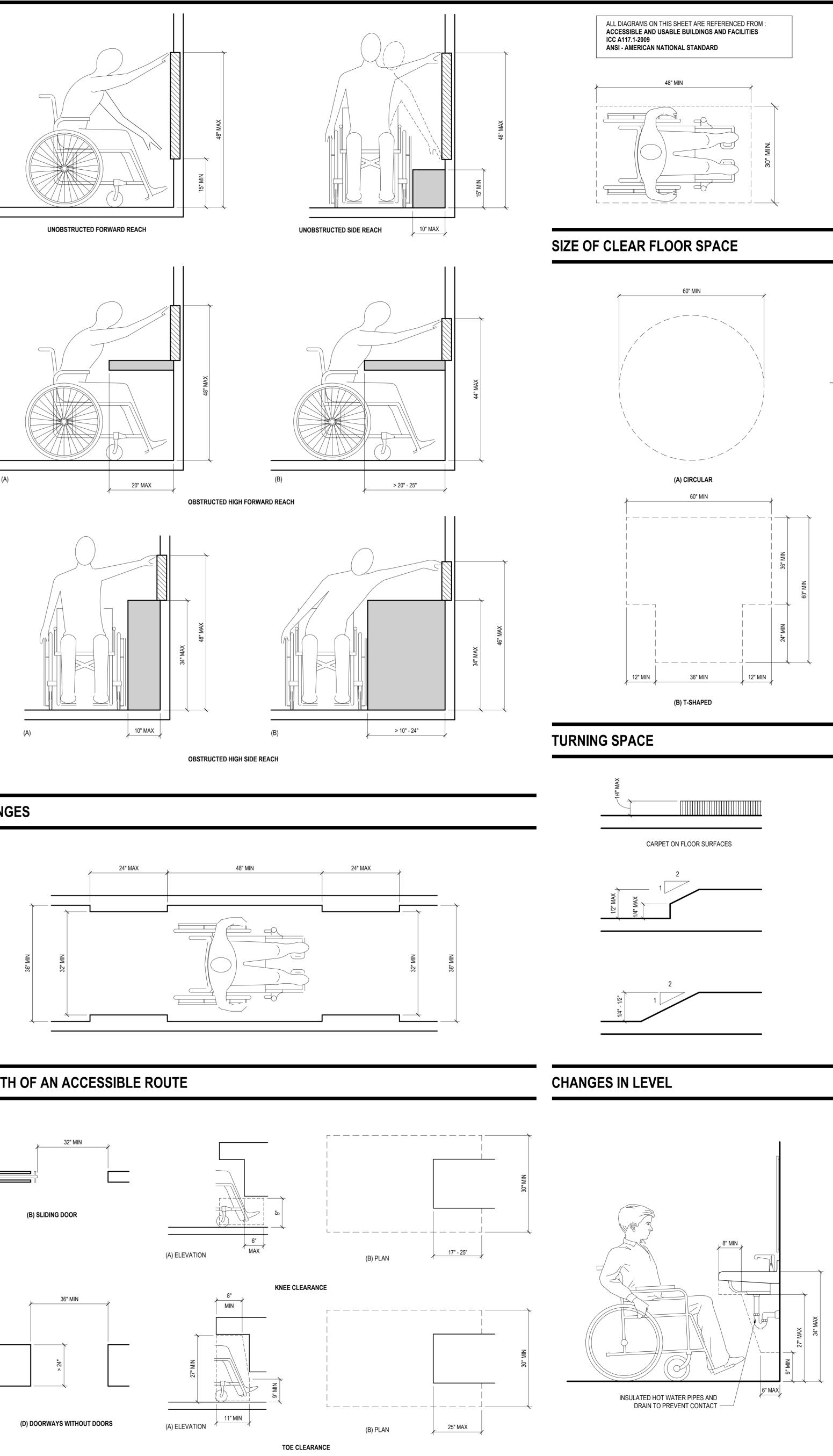
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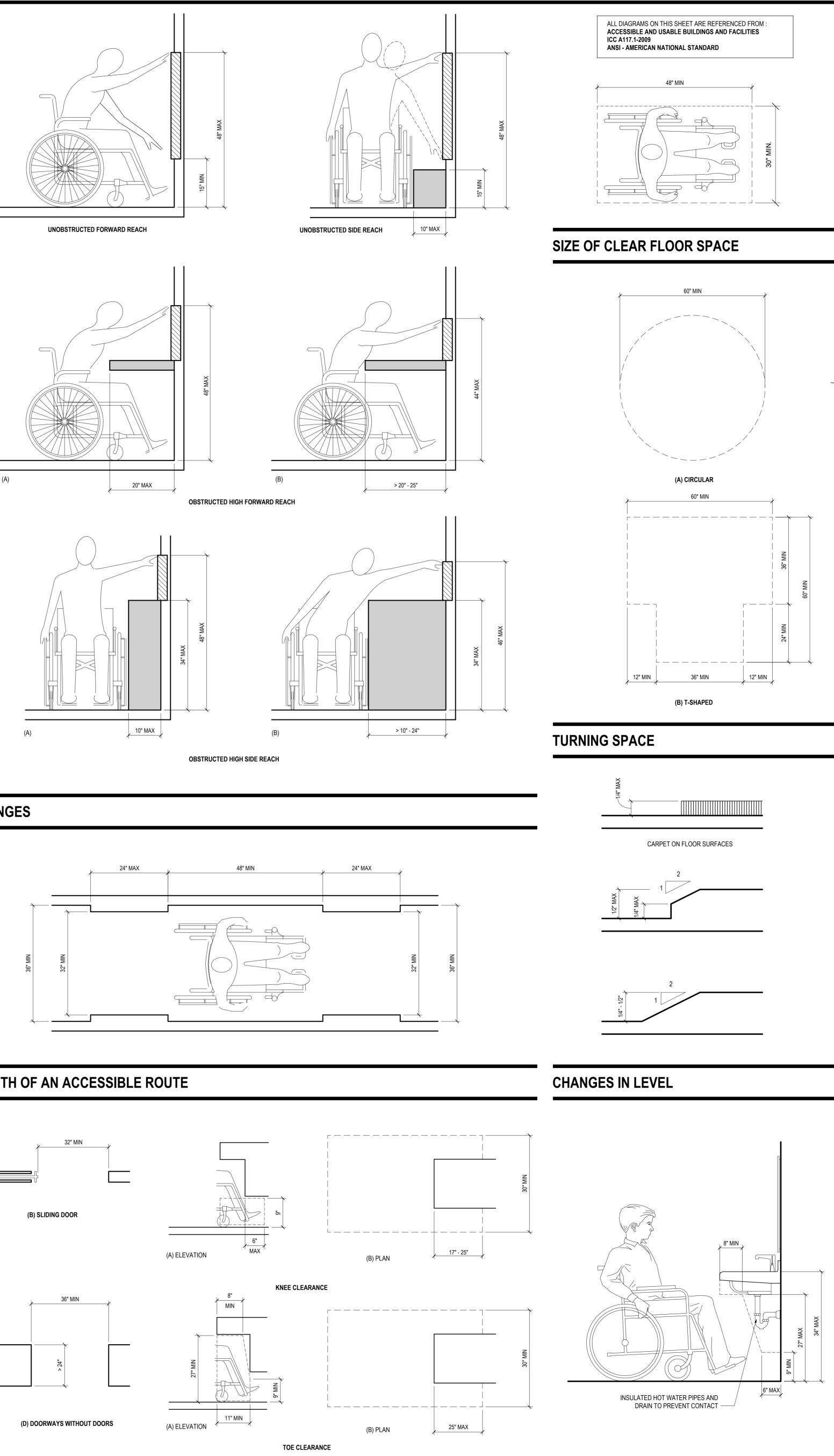
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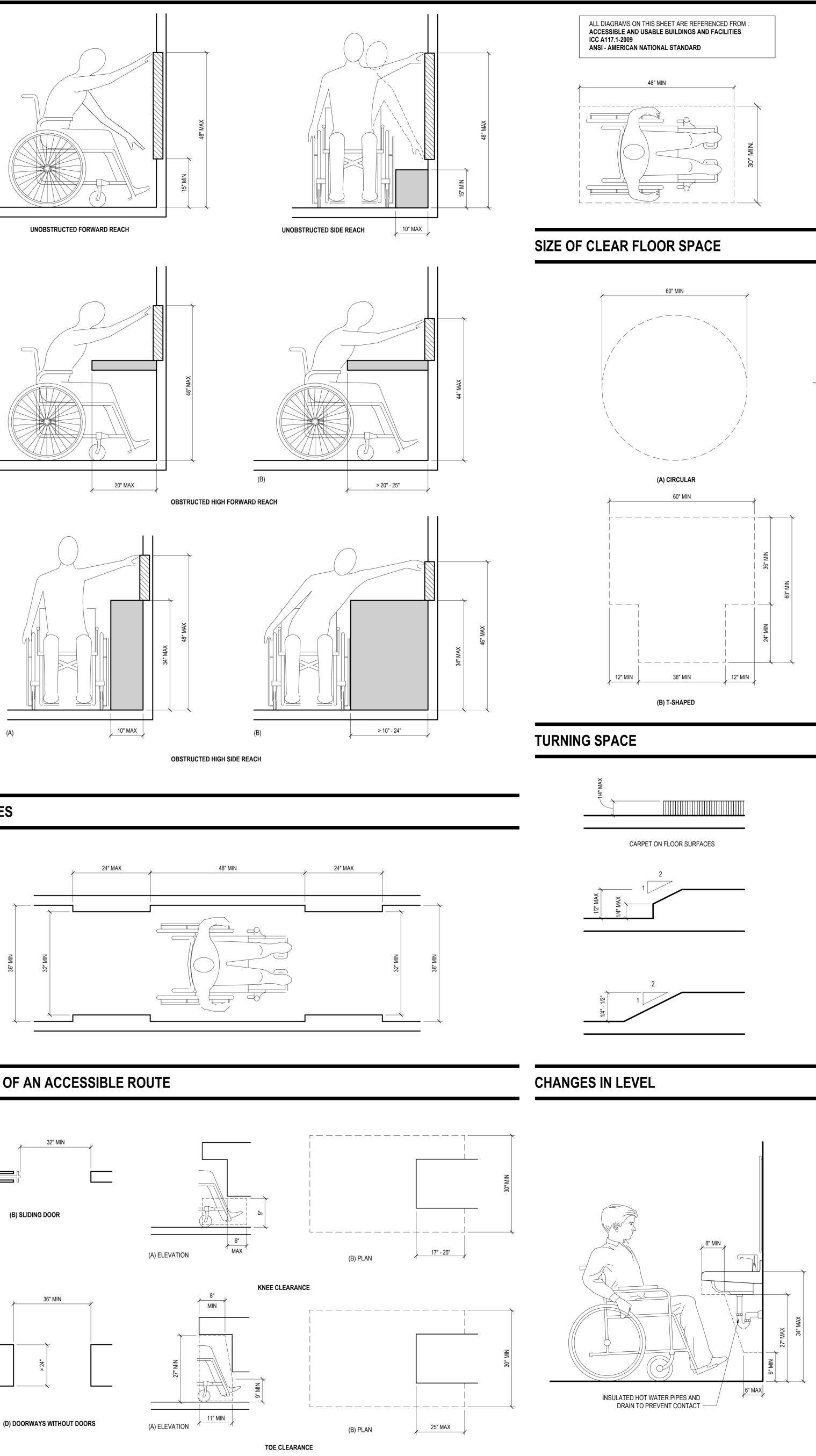
(A) FRONT APPROACH, PULL SIDE

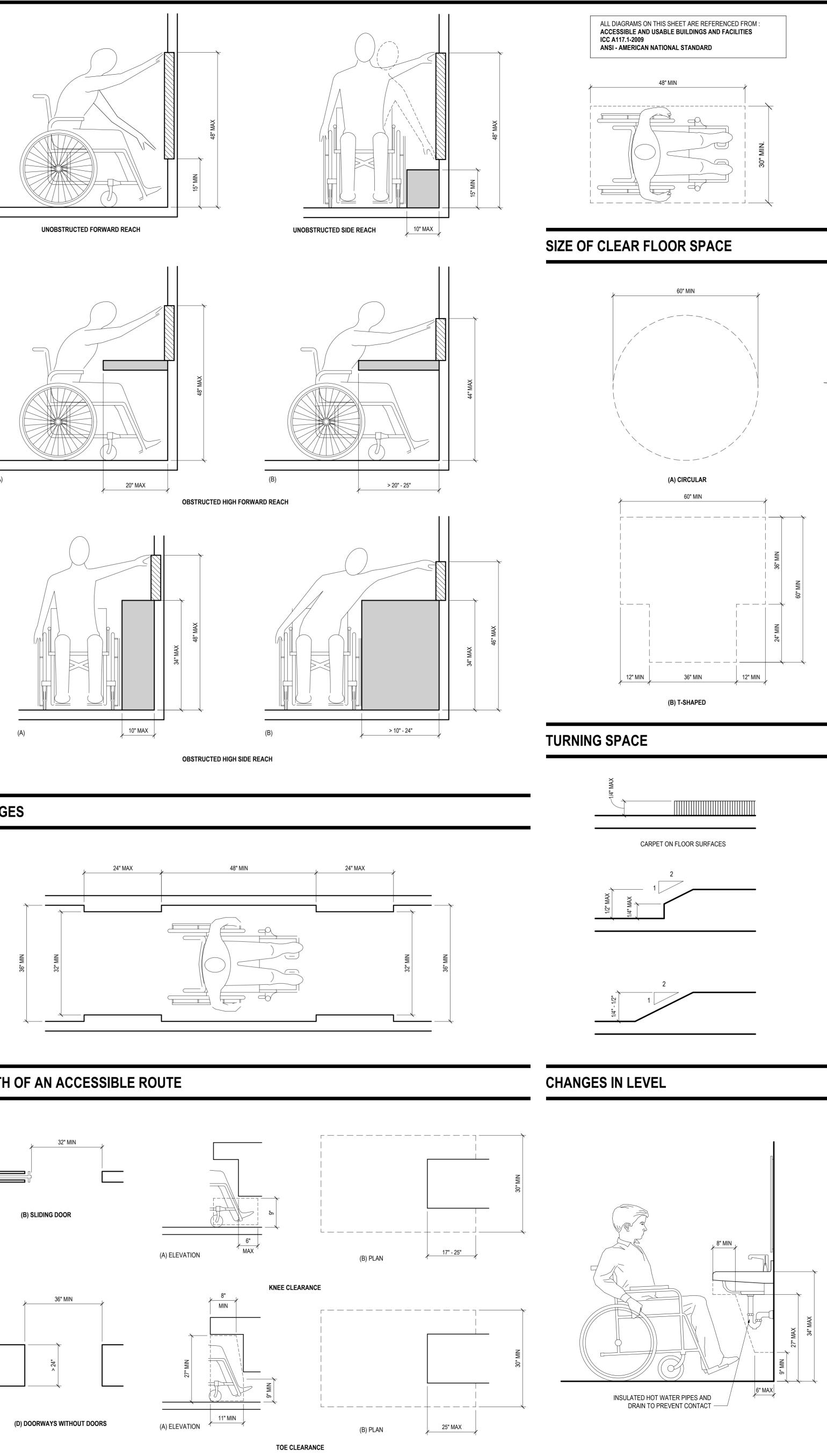
18" MIN

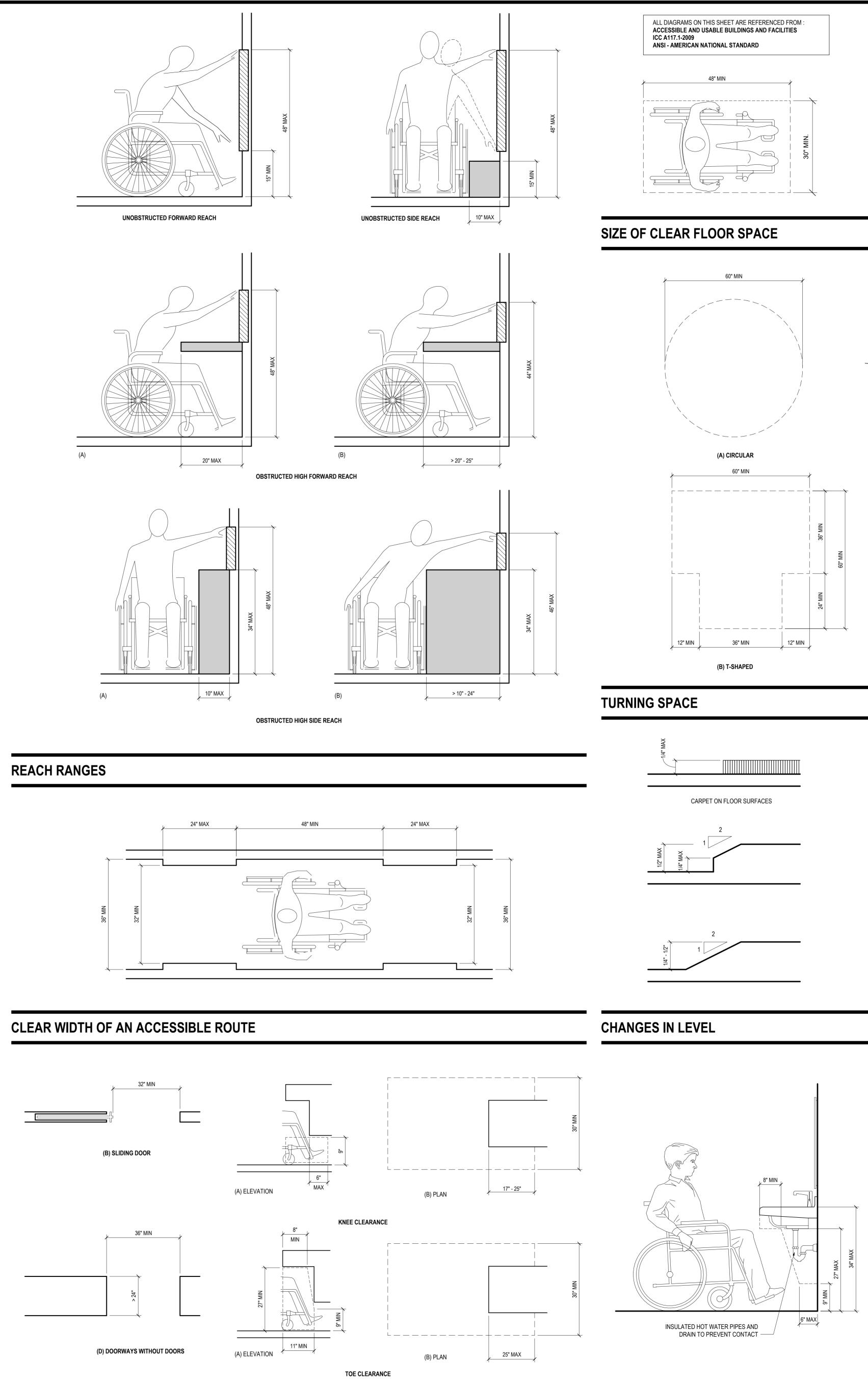
11" MIN

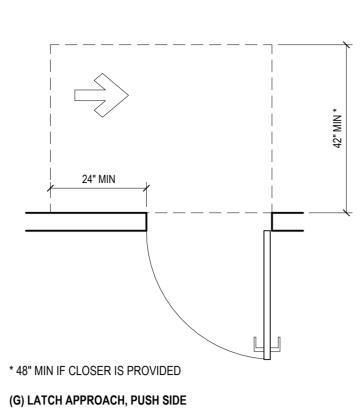


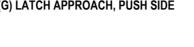


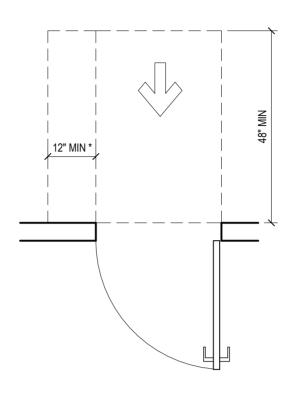




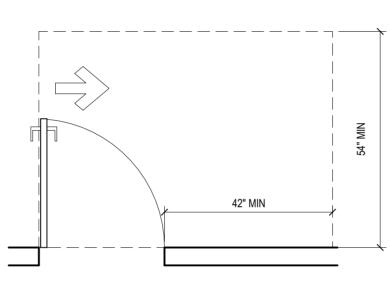




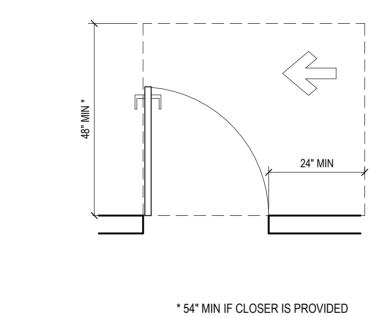




* IF BOTH CLOSER AND LATCH ARE PROVIDED (B) FRONT APPROACH, PULL SIDE



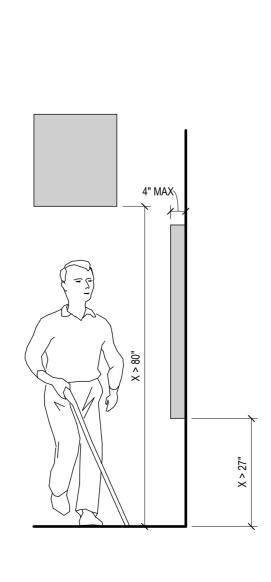
(D) HINGE APPROACH, PULL SIDE

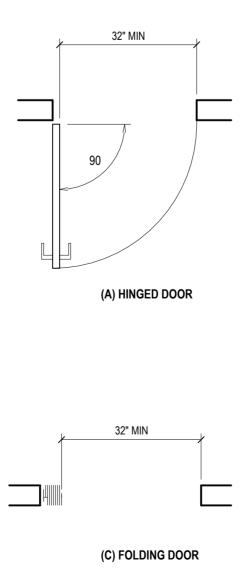


(F) LATCH APPROACH, PULL SIDE

36" MIN

MANEUVERING CLEARANCE MANUAL SWINGING DOORS

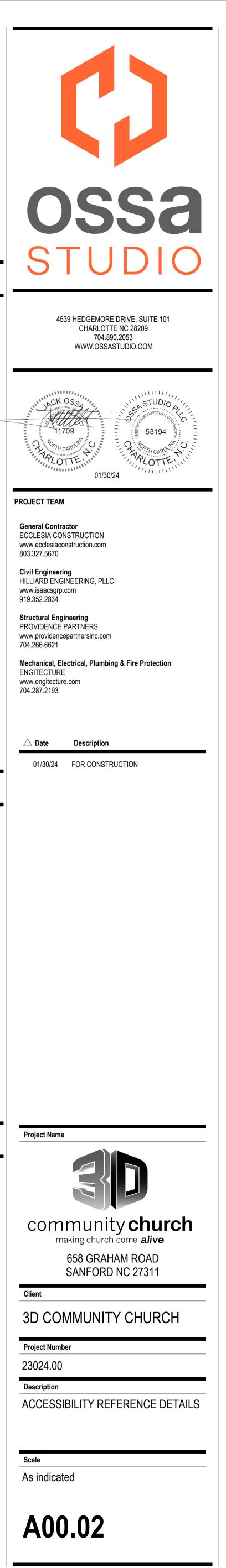






KNEE AND TOE CLEARANCE

LAVATORIES AND SINKS



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P. ENERGY SUMMARY ENERGY REQUIREMENTS:									
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METHOD OF COMPLIAN THERMAL ENVELOPE (PRESC ROOF/CEILING ASSEMBLY	ASHRAE 9 OTHER: RIPTIVE METHOD	0.1:	ERFORMAN	CE [] PRES	SCRIPTIVE			
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R-VALUE OF INSULATI									
SKYLIGHTS IN EACH A U-VALUE OF SK									
	LIGHTS IN EACH	ASSEMBLY							
EXTERIOR WALLS (EACH)		/ COLMBET.							
DESCRIPTION OF ASS		METAL	STUDS WIT	'H RIGIE) INSUL	ATION / EIFS			
U-VALUE OF TOTAL AS	SSEMBLY:	U-0.064	1						
R-VALUE OF INSULATI	ON:	<u>R-13 +</u>	R-7.5ci						
OPENINGS (WINDOWS		,		0 77		2)			
U-VALUE OF AS	SEMBLY: AIN COEFFICIEN		/INDOWS) 0.25 0	.33	(DOORS 0.40	5)			
				0.5	>0.5				
PRUJEUJUNEA									
PROJECTION FA		12							
DOOR R-VALUE WALLS BELOW GRADE (E. DESCRIPTION OF ASS	S: ACH ASSEMBLY)								
DOOR R-VALUE WALLS BELOW GRADE (E. DESCRIPTION OF ASS U-VALUE OF TOTAL AS R-VALUE OF INSULATI	S: ACH ASSEMBLY) EMBLY: SSEMBLY: ON:								
DOOR R-VALUE WALLS BELOW GRADE (E. DESCRIPTION OF ASS U-VALUE OF TOTAL AS R-VALUE OF INSULATI FLOORS OVER UNCONDIT DESCRIPTION OF ASS	S: Ach Assembly) Embly: Ssembly: On: Ioned Space (E Embly:		BLY)						
DOOR R-VALUE WALLS BELOW GRADE (E. DESCRIPTION OF ASS U-VALUE OF TOTAL AS R-VALUE OF INSULATI FLOORS OVER UNCONDIT DESCRIPTION OF ASS U-VALUE OF TOTAL AS	S: ACH ASSEMBLY) EMBLY: SSEMBLY: ON: IONED SPACE (E EMBLY: SSEMBLY:		BLY)						
DOOR R-VALUE WALLS BELOW GRADE (E. DESCRIPTION OF ASS U-VALUE OF TOTAL AS R-VALUE OF INSULATI FLOORS OVER UNCONDIT DESCRIPTION OF ASS U-VALUE OF TOTAL AS R-VALUE OF INSULATI	S: Ach Assembly) Embly: Ssembly: On: Ioned Space (E Embly: Ssembly: On:		BLY)						
DOOR R-VALUE WALLS BELOW GRADE (E. DESCRIPTION OF ASS U-VALUE OF TOTAL AS R-VALUE OF INSULATI FLOORS OVER UNCONDIT DESCRIPTION OF ASS U-VALUE OF TOTAL AS	S: ACH ASSEMBLY) EMBLY: SSEMBLY: ON: IONED SPACE (E EMBLY: SSEMBLY: ON:	EACH ASSEM	BLY)	<u>DN G</u> RA					
DOOR R-VALUE WALLS BELOW GRADE (E. DESCRIPTION OF ASS U-VALUE OF TOTAL AS R-VALUE OF INSULATI FLOORS OVER UNCONDIT DESCRIPTION OF ASS U-VALUE OF TOTAL AS R-VALUE OF INSULATI FLOORS SLAB ON GRADE	S: ACH ASSEMBLY) EMBLY: SSEMBLY: ON: IONED SPACE (E EMBLY: SSEMBLY: ON: EMBLY:	EACH ASSEM	RETE SLAB (DN GRA	DE				
DOOR R-VALUE WALLS BELOW GRADE (E. DESCRIPTION OF ASS U-VALUE OF TOTAL AS R-VALUE OF INSULATI FLOORS OVER UNCONDIT DESCRIPTION OF ASS U-VALUE OF INSULATI FLOORS SLAB ON GRADE DESCRIPTION OF ASS	S: ACH ASSEMBLY) EMBLY: SSEMBLY: ON: IONED SPACE (E EMBLY: SSEMBLY: ON: EMBLY: SSEMBLY:	EACH ASSEM	RETE SLAB (DN GRA	DE				
DOOR R-VALUE WALLS BELOW GRADE (E. DESCRIPTION OF ASS U-VALUE OF TOTAL AS R-VALUE OF INSULATI FLOORS OVER UNCONDIT DESCRIPTION OF ASS U-VALUE OF TOTAL AS R-VALUE OF INSULATI FLOORS SLAB ON GRADE DESCRIPTION OF ASS U-VALUE OF TOTAL AS	S: ACH ASSEMBLY) EMBLY: SSEMBLY: ON: IONED SPACE (E EMBLY: SSEMBLY: ON: EMBLY: SSEMBLY: ON:	EACH ASSEM	RETE SLAB (DN GRA	DE				

Q. STRUCTURAL, MECHANICAL, & ELECTRICAL DESIGN

REFER TO THE STRUCTURAL, MECHANICAL, & ELECTRICAL SHEETS

G. ALLOWABLE HEIGHT

	ALLOWABLE
BUILDING HEIGHT IN FEET (TABLE 504.3) ²	55'
BUILDING HEIGHT IN STORIES (TABLE 504.4) ³	2

¹ Provide code reference if the "shown on plans" quantity is not based on table 5 ² The maximum height of air traffic control towers must comply with Table 412.3.1. ³The maximum height of open parking garages must comply with Table 406.5.4.

H. FIRE PROTECTION REQUIREMENTS

		RAT	ΠN
	SEPARATION DISTANCE	REQUIRED	
STRUCTURE/COLUMNS/GIRDERS/TRUSSES		0	
BEARING WALLS			
EXTERIOR			
NORTH		N/A	
EAST		N/A	
SOUTH		N/A	
WEST		N/A	
INTERIOR		N/A	
NON-BEARING WALLS			
EXTERIOR			
NORTH	30'	0	
EAST	30'	0	
SOUTH	30'	0	
WEST	30'	0	
INTERIOR		0	
FLOOR CONSTRUCTION/BEAMS/JOISTS		0	
FLOOR/CEILING ASSEMBLY		N/A	
COLUMNS SUPPORTING FLOORS		N/A	
ROOF CONSTRUCTION/BEAMS/JOISTS		0	
ROOF/CEILING ASSEMBLY		0	
COLUMNS SUPPORTING ROOF		0	
SHAFT ENCLOSURES - EXIT		N/A	
SHAFT ENCLOSURES - OTHER		N/A	
CORRIDOR SEPARATION		1 HR	
OCCUPANCY/FIRE BARRIER SEPARATION		N/A	
PARTY/FIRE WALL SEPARATION		N/A	
SMOKE BARRIER SEPARATION		N/A	
SMOKE PARTITION		N/A	
TENANT/DWELLING UNIT/SLEEPING UNIT SEP	ARATION	N/A	
INCIDENTAL USE SEPARATION		N/A	

¹ Indicate section number permitting reduction.

PERCENTAGE OF WALL OPENINGS

	RATION DISTANCE ROPERTY LINES	DEGREE OF OPENINGS PROTECTION (TABLE 705.8)	ALLOWABLE AREA (%)	ACTUAL SHOWN ON PLANS (%)
NORTH	> 30'	UP, NS	NO LIMIT	
EAST	> 30'	UP, NS	NO LIMIT	
SOUTH	> 30'	UP, NS	NO LIMIT	
WEST	> 30'	UP, NS	NO LIMIT	

J. LIFE SAFETY SYSTEM REQUIREMENTS

EMERGENCY LIGHTING	□ NO	YES	
EXIT SIGNS	□ NO	YES	
FIRE ALARM	🗌 NO	YES	
SMOKE DETECTION SYSTEMS:	🗌 NO	YES	
CARBON MONOXIDE DETECTION:	NO	YES	

K. LIFE SAFETY PLAN REQUIREMENTS

- FIRE AND/OR SMOKE RATED WALL LOCATIONS (CHAPTER 7)
- ASSUMED AND REAL PROPERTY LINE LOCATIONS (IF NOT ON THE SITE PLAN)
- EXTERIOR WALL OPENING AREA WITH RESPECT TO DISTANCE TO ASSUMED PROPERTY LINES (705.8)
- OCCUPANCY USE FOR EACH AREA AS IT RELATES TO OCCUPANT LOAD CALCULATION (TABLE 1004.1.2)
- OCCUPANT LOADS FOR EACH AREA
- EXIT SIGN LOCATIONS (1013) EXIT ACCESS TRAVEL DISTANCES (1017)
- COMMON PATH OF TRAVEL DISTANCES (TABLES 1006.2.1 & 1006.3.2(1)) DEAD END LENGTHS (1020.4)
- CLEAR EXIT WIDTHS FOR EACH EXIT DOOR
- MAXIMUM CALCULATED OCCUPANT LOAD CAPACITY EACH EXIT DOOR CAN ACCOMMODATE BASED ON EGRESS WIDTH (1005.3) ACTUAL OCCUPANT LOAD FOR EACH EXIT DOOR
- \Box A SEPARATE SCHEMATIC PLAN INDICATING WHERE FIRE RATED FLOOR/CEILING AND/OR ROOF STRUCTURE IS PROVIDED FOR PURPOSES OF OCCUPANCY SEPARATION
- LOCATION OF DOORS WITH PANIC HARDWARE (1010.1.10)
- \Box LOCATION OF DOORS WITH DELAYED EGRESS LOCKS AND THE AMOUNT OF DELAY (1010.1.9.7) □ LOCATION OF DOORS WITH ELECTROMAGNETIC EGRESS LOCKS (1010.1.9.9)
- □ LOCATION OF DOORS EQUIPPED WITH HOLD-OPEN DEVICES
- □ LOCATION OF EMERGENCY ESCAPE WINDOWS (1030)
- ☐ THE SQUARE FOOTAGE OF EACH FIRE AREA (202)
- □ THE SQUARE FOOTAGE OF EACH SMOKE COMPARTMENT FOR OCCUPANCY CLASSIFICATION I-2 (407.5) □ NOTE ANY CODE EXCEPTIONS OR TABLE NOTES THAT MAY HAVE BEEN UTILIZED REGARDING THE ITEMS ABOVE.

L. ACCESSIBLE DWELLING UNITS (SECTION 1107)

TOTAL UNITS	ACCESSIBLE UNITS REQUIRED	TYPE A UNITS	TYPE A UNITS PROVIDED	TYPE B UNITS REQUIRED	TYPE B UNITS PROVIDED	TOTAL ACCESSIBLE
	UNITS REQUIRED			REQUIRED	PROVIDED	UNITS PROVIDED
			N/A			

M. ACCESSIBLE PARKING (SECTION 1106)

	TOTAL # OF PA	RKING SPACES	# OF ACCE	TOTAL #			
LOT OR PARKING AREA	REQUIRED	PROVIDED	REGULAR	VAN SPAC	ACCESSIBLE		
	REQUIRED	PROVIDED	WITH 5' AISLE	132' AISLE	8' AISLE	PROVIDED	
	6	6	2		4	6	
TOTAL							

	SHOWN ON PLANS	CODE REFERENCE ¹
	30'	
	1	
e 5	04.3 or 504.4.	

КZ _____ 0 0 0 0 0 - 0 0 0 0 0 1 HR A00.07 UL U419 _____

TIAL

2018 APPENDIX B BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS EXCEPT 1 & 2-FAMILY DWELLINGS & TOWNHOUSES A. PROJECT INFORMATION

ADDRESS: 65	CT: <u>3D COMMUNITY</u> 38 GRAHAM ROAD SAN		1				
PROPOSED USE:	CHURCH RIZED AGENT:3D (URCH / CHARLES F	IICKMAN			
	CHARLIE@3DCOMMUN				PHONE:	919.353.2060	
OWNED BY:	~	□ C		UNTY		PRIVATE	
CODE ENFORCEN	IENT JURISDICTION	: C		UNTY	□ STATE		
3. DESIGN PRO	FESSIONAL INFORM	IATION NAI		LICENSI	E PHONE	EMAIL	
			K OSSA	11709	704.890.2053	JACK@OSSASTUDIO	.COM
CIVIL:	HILLIARD ENGINE		ROD HILLIARD	35670	919.352.2834	JHILLIARD@HILLIARD	
ELECTRICAL:	ENGITECTURE		GORY WILEY	31600	704.287.2193	GREG.WILEY@ENGI	
FIRE ALARM:	ENGITECTURE ENGITECTURE		GORY WILEY	31600	704.287.2193 704.575.0305	GREG.WILEY@ENGI	@ENGITECTURE.COM
PLUMBING: /IECHANICAL:	ENGITECTURE		HANTRY JOHNSON		704.575.0305		@ENGITECTURE.COM
SPRINKLER:							~
STRUCTURAL: DTHER:	PROVIDENCE PAR	TNERS <u>K. B</u>	RIAN CONE	36791	704.773.2925	BCONE@PROVIDENC	CEPARTNRESINC.COM
C: CODE DATA	G CODE:	NEW BU] ADDITI	ON	1ST TIME INTER	IOR COMPLETION
		CORE &	SHELL] PHASE	CONSTRUCTIO	N CORE & SHELL	
	BUILDING CODE:] ALTER	REPAIR ATION LEVEL II E OF USE 3):	CHAPTER 14 ALTERATION LE [®]	VEL III
	TED (DATE):			. , .	,		
RISK CATEGORY: TABLE 1604.5)		RENT POSED]]		□ IV □ IV	
D: BASIC BUILD							
	ГҮРЕ: □ I-A □ I-B] V-A] V-B	
SPRINKLERS:		NO 🗌	YES 🗌 PART	TAL	🗌 NFPA 13	NFPA13R	NFPA13D
STANDPIPES:			YES CLAS				
IRE DISTRICT:		NO 🗌	YES				
LOOD HAZARD A			YES				
SPECIAL INSPECT	TIONS REQUIRED:	NO L	YES				
E. GROSS BUILI	DING AREA		EXISTING (SF)		NEW (SF)	SUD	TOTAL (SF)
FLOOK					NEW (3F)		IUTAL (SF)
1ST FLOOR					12,150		
TOTAL					12,150		
	1051						
F. ALLOWABLE							
		. ,		1.4.4			
ASSEMBLY (3 BUSINESS (30	,	□ A-2	A-3] A-4	🗌 A-5		
EDUCATIONA							
FACTORY (30		IODERATE [F-2 LOW				
HAZARDOUS	(307) 🗌 H-1 D	ETONATE [H-2 DEFLAGRA	E 🗆 H	H-3 COMBUST	🗌 H-4 HEALTH	🗌 Н-5 НРМ
INSTITUTION	()	CONDIT] 2			
	□ I-2	CONDIT]2			
	□ I-3 □ I-4	CONDIT	ION: 1	2	3 4	5	
MERCANTILE							
RESIDENTIAL	(<i>)</i>	🗌 R-2	🗆 R-3 🛛] R-4			
STORAGE (31	1) 🗌 S-1 M	IODERATE [S-2 LOW] HIGH-P	ILED		
		KING GARAGE] ENCLO	SED 🗌 REI	PAIR GARAGE	
	()	CATIONION					
	S (TABLE 509):						
	. ,						
	IONS (CHAPTER 5): .						
AIXED OCCUPAN		YES	SEPARATIC			XCEPTION: 508.3	
_	PARATED USE (508.3					e determined by applyir	ig the height and area
		limitation	s for each of the app	licable of	ccupancies to the	entire building. The mo	
			tion, so determined,			U U	
LI SEPARAT	FED USE (508.4)					of the occupancy shall l the allowable floor area	
		exceed 1					
			Area of Occupancy	Α	Actual Area of (Occupancy B ≤	1
		Allowab	le Area of Occupanc	y A	Allowable Area o	f Occupancy B	
						=	≤ 1
STORY NO.	DESCRIPTION	N & USE	AREA PER STOF (ACTUAL)		AREA PER ABLE 506.2 ⁴	AREA FOR FRONTAGE INCREASE ^{1,5}	ALLOWABLE AREA, OR UNLIMITED ^{2,3}
1ST FLOOR)	12,150 SF	14	150 SF		14,150 SF
	ASSEMBLY (A-3)	1					
1ST FLOOR	BUSINESS (B)		12,150 SF		000 SF		23,000 SF

¹ Frontage area increases from Section 506.2 are computed thus:

a. Perimeter which fronts a public way or open space having 20 feet minimum width = _____ (F) b. Total Building Perimeter = _____ (P)

c. Ratio (F/P) = _____ (F/P)

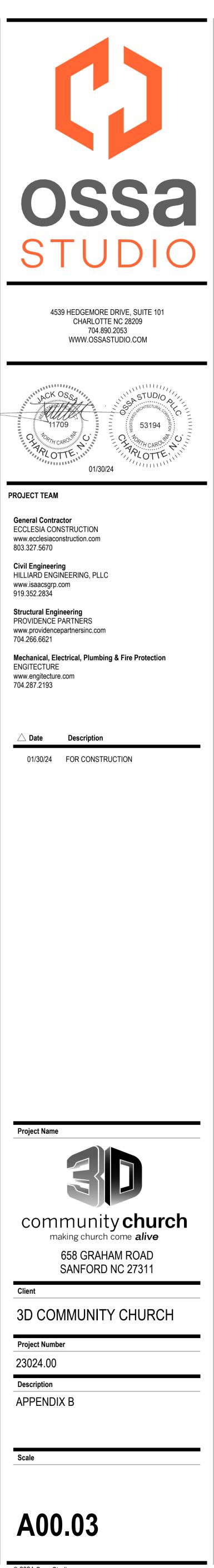
d. W = Minimum width of public way = _____ (W) e. Percent of frontage increase $I_f = 100 [F/P - 0.25] \times W/30 =$ (%)

² Unlimited area applicable under conditions of Section 507.

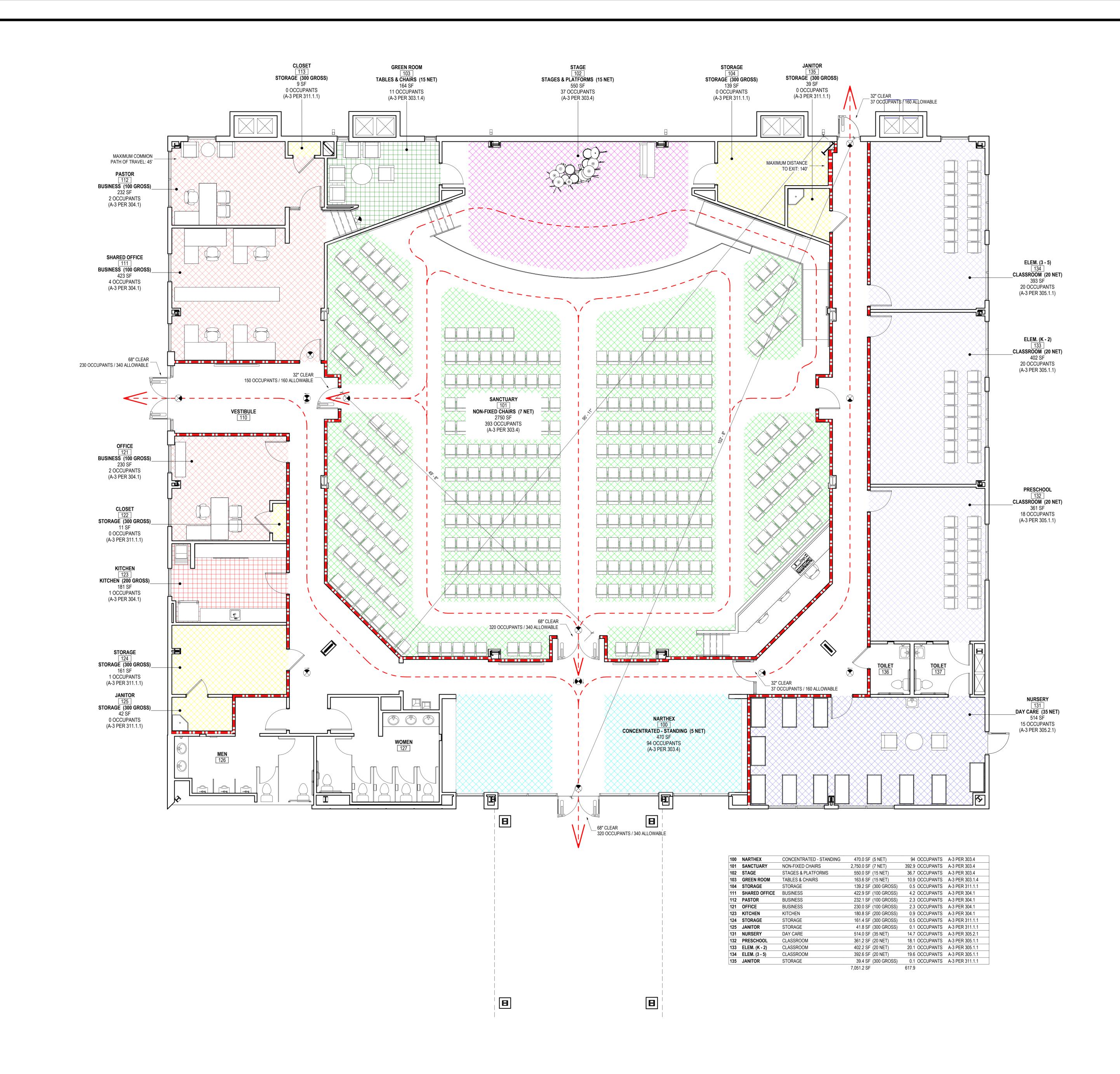
³ Maximum Building Area = total number of stories in the building x D (maximum3 stories) (506.2). ⁴ The maximum area of open parking garages must comply with Table 406.5.4. The maximum area of air traffic control towers must comply

with Table 412.3.1.

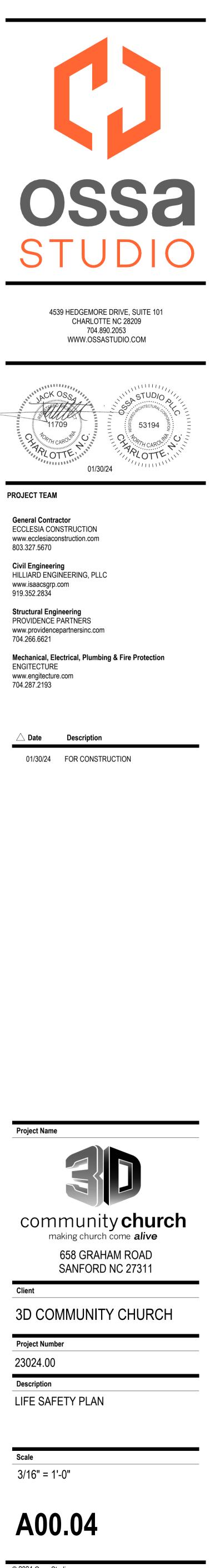
⁵ Frontage increase is based on the unsprinklered area value in Table 506.2.

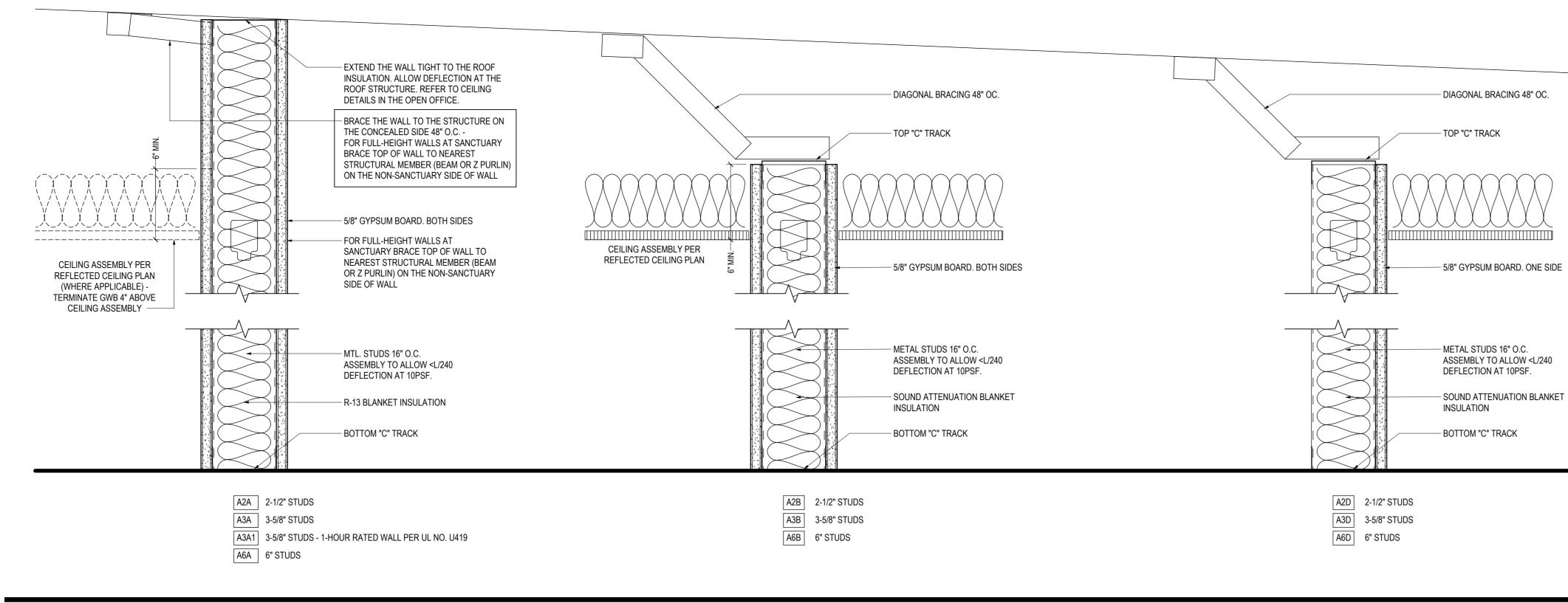


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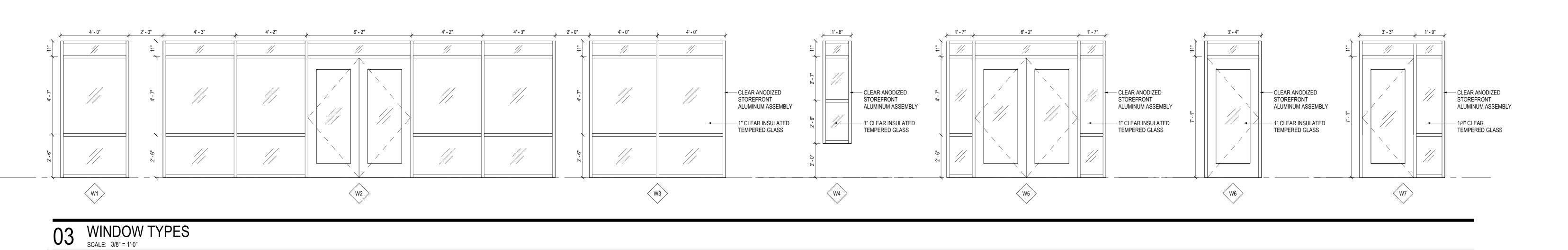
24 7-44-24 PM Z:\Private\paul.getchell\Revit\23024.00 3D Community Church Paul Getch



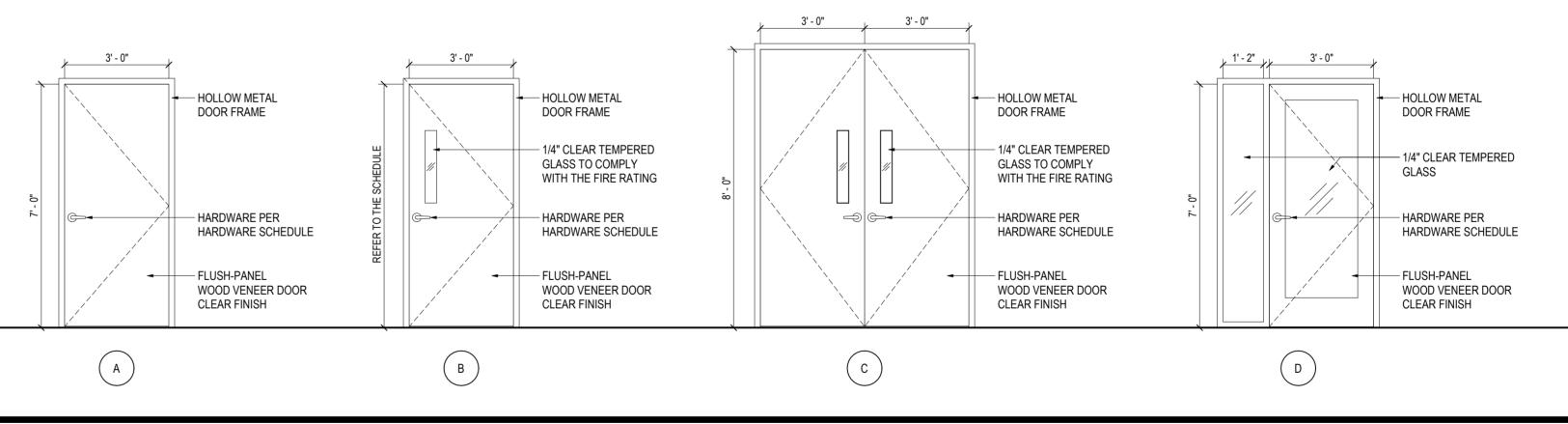


01 PARTITION TYPES SCALE: 3" = 1'-0"

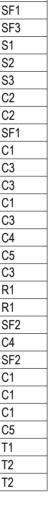
HARDWARE SCHEDULE						HARDWARE SCHEDULE					
SET	QUAN	DESCRIPTION	FINISH	COMMENT	SET	QUAN	DESCRIPTION	FINISH	COMMENT		
C1		CLASSROOMS & OFFICES (3-0)			7						
01	1 EA	CYLINDRICAL CLASSROOM LOCKSET - ANSI F84	630		SA3		SANCTUARY (3-0) - SECURE				
	3 EA	BALL BEARING BUTT HINGE	630			1 EA	MORTISE EXIT DEVICE	630	STORE DOOR ANSI F14		
	1 EA	REGULAR ARM CLOSER	630	PULL SIDE	_	4 EA	BALL BEARING BUTT HINGE	630	STORE DOOR ANSI F14		
	1 EA	MAGNETIC DOOR-HOLDER	630		-	1 EA	REGULAR ARM CLOSER	689	PULL SIDE		
	3 EA	SILENCERS	GRAY		_	1 EA	MAGNETIC DOOR-HOLDER	689	POLL SIDE		
	JEA	SILENCERS	GRAT			4 EA		GRAY			
<u></u>		STAGE DOORS				4 EA		630			
C2	1 EA	CYLINDRICAL CLASSROOM LOCKSET - ANSI F84	630			IEA	KICK PLATE - 8" X 34" (PUSH SIDE)	030			
	3 EA	BALL BEARING BUTT HINGE	630		SF1						
	1 EA		630	PULL SIDE		2 EA	EXTERIOR STOREFRONT DOORS (6-0) CONCEALED VERTICAL ROD EXIT DEVICE	630	EXTERIOR CYLINDER ONLY - ONE LEA		
	-	REGULAR ARM CLOSER - HOLD OPEN			_				EXTERIOR CYLINDER UNLY - UNE LEA		
	1 EA	CONCAVE WALL STOP	630		_	2 EA	OFFSET PULL	630			
	3 EA	SILENCERS	GRAY			2 EA	TOP OFFSET PIVOT HINGE	630			
					-,	4 EA	INTERMEDIATE OFFSET PIVOT HINGE	630			
C3	4 = 4	PASTOR'S OFFICE & CLOSETS (3-0)			_	2 EA	BOTTOM OFFSET PIVOT HINGE	630			
	1 EA	CYLINDRICAL CLASSROOM LOCKSET - ANSI F84	630		_	2 EA	PARALLEL ARM DOOR CLOSER	689	INTERIOR SIDE		
	3 EA	BALL BEARING BUTT HINGE	630		_	1 EA	WEATHERSTRIPPING SET	630			
	1 EA	CONCAVE WALL STOP	630		_	2 EA	DOOR SWEEP	630			
	3 EA	SILENCERS	GRAY			1 EA	ACCESSIBLE THRESHOLD	ALUMINUM			
C4	4 = 4	KITCHEN & NURSERY (3-0)			SF2	1 = 1	EXTERIOR STOREFRONT DOOR (3-0)				
	1 EA	CYLINDRICAL CLASSROOM LOCKSET - ANSI F84	630		_	1 EA	MORTISE EXIT DEVICE	630	EXTERIOR CYLINDER ONLY		
	3 EA	BALL BEARING BUTT HINGE	630		_	1 EA	OFFSET PULL	630			
	1 EA	REGULAR ARM CLOSER - MAGNETIC DOOR HOLDER	689	PULL SIDE		1 EA	TOP OFFSET PIVOT HINGE	630			
	3 EA	SILENCERS	GRAY			2 EA	INTERMEDIATE OFFSET PIVOT HINGE	630			
						1 EA	BOTTOM OFFSET PIVOT HINGE	630			
C5		STORAGE & JANITOR (3-0)			_	1 EA	PARALLEL ARM DOOR CLOSER	689	INTERIOR SIDE		
	1 EA	CYLINDRICAL CLASSROOM LOCKSET - ANSI F84	630		_	1 EA	WEATHERSTRIPPING SET	630			
	3 EA	BALL BEARING BUTT HINGE	630		_	1 EA	DOOR SWEEP	630			
	1 EA	PARALLEL ARM CLOSER - MAGNETIC DOOR HOLDER	689	PUSH SIDE		1 EA	ACCESSIBLE THRESHOLD	ALUMINUM			
	3 EA	SILENCERS	GRAY					1			
					SF3		INTERIOR STOREFRONT DOOR (3-0)				
R1		RESTROOMS (3-0)				1 EA	MORTISE EXIT DEVICE	630	EXTERIOR CYLINDER ONLY		
	1 EA	PULL HANDLE	630	ROCKWOOD 3300 SERIES		1 EA	OFFSET PULL	630			
	1 EA	PUSH PLATE - 4" X 20"	630			1 EA	TOP OFFSET PIVOT HINGE	630			
	3 EA	BALL BEARING BUTT HINGE	630			2 EA	INTERMEDIATE OFFSET PIVOT HINGE	630			
	1 EA	REGULAR ARM CLOSER	630	PULL SIDE		1 EA	BOTTOM OFFSET PIVOT HINGE	630			
	1 EA	CONCAVE WALL STOP	630			1 EA	PARALLEL ARM DOOR CLOSER	689	PUSH SIDE		
	3 EA	SILENCERS	630			3 EA	WEATHERSTRIPPING SET	630			
	1 EA	KICK PLATE - 8" X 34	630	PUSH SIDE		1 EA	FLOOR STOP	630			
SA1		SANCTUARY (6-0)			T1		TOILET (3-0)				
	2 EA	CONCEALED VERTICAL ROD EXIT DEVICE	630	CLASSROOM ANSI 08		1 EA	CYLINDRICAL PRIVACY LOCKSET - YALE YPL SERIES -	630	w/ OCCUPANCY INDICATOR		
	8 EA	BALL BEARING BUTT HINGE	630				ANSI F76				
	2 EA	REGULAR ARM DOOR CLOSER	630	PULL SIDE		3 EA	BALL BEARING BUTT HINGE	630			
	2 EA	MAGNETIC DOOR-HOLDER	689			1 EA	REGULAR ARM CLOSER	630	PULL SIDE		
	2 EA	SILENCERS	GRAY			1 EA	CONCAVE WALL STOP	630			
	2 EA	KICK PLATE - 8" X 34" (PUSH SIDE)	630			3 EA	SILENCERS	GRAY			
			I		_	1 EA	COAT HOOK - ROCKWOOD RM802	630	48" AFF		
SA2		SANCTUARY (3-0)									
	1 EA	MORTISE EXIT DEVICE	630	CLASSROOM ANSI 08	T2		TOILET (3-0)				
	4 EA	BALL BEARING BUTT HINGE	630			1 EA	CYLINDRICAL PASSAGE LOCKSET - ANSI F75	630			
	1 EA	REGULAR ARM DOOR CLOSER	689	PULL SIDE		3 EA	BALL BEARING BUTT HINGE	630			
	1 EA	MAGNETIC DOOR-HOLDER	689	-		1 EA	CONCAVE WALL STOP	630			
	4 EA	SILENCERS	GRAY		\dashv	3 EA	SILENCERS	GRAY			
	1 EA	KICK PLATE - 8" X 34" (PUSH SIDE)	630			1 EA	COAT HOOK - ROCKWOOD RM802	630	48" AFF		



#	TYPE		LOCATION	WIDTH	HEIGHT	RATING	HDWR
100A	W2	STOREFRONT	NARTHEX	6' - 0"	7' - 0"		SF1
100B	W7	STOREFRONT	CORRIDOR	3' - 0"	7' - 0"		SF3
101A	С	WOOD VENEER	SANCTUARY	6' - 0"	8' - 0"	20 MIN	S1
101B	В	WOOD VENEER	SANCTUARY	3' - 0"	8' - 0"	20 MIN	S2
101C	В	WOOD VENEER	SANCTUARY	3' - 0"	8' - 0"	20 MIN	S3
103A	В	WOOD VENEER	GREEN ROOM	3' - 0"	7' - 0"		C2
104A	В	WOOD VENEER	STORAGE	3' - 0"	7' - 0"		C2
110A	W5	STOREFRONT	VESTIBULE	6' - 0"	7' - 0"		SF1
111A	В	WOOD VENEER	SHARED OFFICE	3' - 0"	7' - 0"	20 MIN	C1
112A	D	WOOD VENEER	PASTOR	3' - 0"	7' - 0"		C3
113A	A	WOOD VENEER	CLOSET	3' - 0"	7' - 0"		C3
121A	В	WOOD VENEER	OFFICE	3' - 0"	7' - 0"	20 MIN	C1
122A	A	WOOD VENEER	CLOSET	3' - 0"	7' - 0"		C3
123A	В	WOOD VENEER	KITCHEN	3' - 0"	7' - 0"	20 MIN	C4
124A	A	WOOD VENEER	STORAGE	3' - 0"	7' - 0"	20 MIN	C5
125A	A	WOOD VENEER	JANITOR	3' - 0"	7' - 0"		C3
126A	A	WOOD VENEER	MEN	3' - 0"	7' - 0"		R1
127A	А	WOOD VENEER	WOMEN	3' - 0"	7' - 0"		R1
130A	W6	STOREFRONT	CORRIDOR	3' - 0"	7' - 0"		SF2
131A	В	WOOD VENEER	NURSERY	3' - 0"	7' - 0"	20 MIN	C4
131B	W6	STOREFRONT	NURSERY	3' - 0"	7' - 0"		SF2
132A	В	WOOD VENEER	PRESCHOOL	3' - 0"	7' - 0"	20 MIN	C1
133A	В	WOOD VENEER	ELEM. (K - 2)	3' - 0"	7' - 0"	20 MIN	C1
134A	В	WOOD VENEER	ELEM. (3 - 5)	3' - 0"	7' - 0"	20 MIN	C1
135A	A	WOOD VENEER	JANITOR	3' - 0"	7' - 0"	20 MIN	C5
136A	A	WOOD VENEER	TOILET	3' - 0"	7' - 0"	20 MIN	T1
137A	A	WOOD VENEER	TOILET	3' - 0"	7' - 0"		T2
137B	A	WOOD VENEER	TOILET	3' - 0"	7' - 0"		T2



02 DOOR TYPES SCALE: 3/8" = 1'-0"





CGC INC — Type SHX. UNITED STATES GYPSUM CO — Type FRX-G, SHX.

USG MEXICO S A DE C V — Type SHX Strips (see Item 11) or Lead Discs or Tabs (see Item 12).

RAY-BAR ENGINEERING CORP — Type RB-LBG 5C. Gypsum Board* — (For Use With Item 2C) Rating Limited to 1 Hour. 5/8 in. thick, 48 in. wide, Gypsum panels with beveled, square or tapered edges, applied vertically or horizontally. (Vertical Application) - The gypsum board is to be installed on each side of the studs with 1 in. long Type S coated steel screws spaced 8 in. OC starting 4 in. from the edge of the board at the vertical edges and 12 in. OC starting 6 in. from the edge of the board at the center of each board. Gypsum boards are to be secured to the top and bottom track with screws spaced 8 in. OC starting 4 in. from the board edge. Fasteners shall not penetrate through both the stud and the track at the same time. Vertical joints are to be centered over studs and staggered one stud cavity on opposite sides of studs. (Horizontal Application) - The gypsum board is to be installed on each side of the studs with 1 in. long Type S coated steel screws spaced 8 in. OC starting 4 in. from the edge of the board at the vertical edges and 12 in. OC starting 6 in. from the edge of the board at the center of each board. Gypsum boards are to be secured to the top and bottom track with screws spaced 8 in. OC starting 4 in. from the board edge. Fasteners shall not penetrate through both the stud and the track at the same time. All horizontal joints are to be backed as outlined under section VI of Volume 1 in the Fire Resistive Directory.

CGC INC — Type SCX. UNITED STATES GYPSUM CO — Type SCX.

USG MEXICO S A DE C V — Type SCX.

UNITED STATES GYPSUM CO — Type USGX.

5E. Gypsum Board* — (Not Shown) - (As an alternate to Item 5 when used as the base layer on one or both sides of wall when 1/2 in. or 5/8 in thick products are specified, For direct attachment only to steel studs Item 2B, not to be used with Item 3). Nominal 5/8 in. thick lead backed gypsum panels with beveled, square or tapered edges, applied vertically. Vertical joints centered over studs and staggered min 1 stud cavity on opposite sides of studs. Wallboard secured to studs with 1-1/4 in. long Type S-12 (or No. 6 by 1-1/4 in. long bugle head fine driller) steel screws spaced 8 in. OC at perimeter and 12 in. OC in the field. NEW ENGLAND LEAD BURNING CO INC, DBA NELCO — Nelco

UNITED STATES GYPSUM CO — 5/8 in. thick Type SCX.

are as follows:

5H. Gypsum Board* — (Not Shown) - As an alternate to Item 5 when used as the base layer on one or both sides of wall when 5/8 or 3/4 in thick products are specified. For direct attachment only to steel stude Item 2B, (not to be used with Item 3) - Nom 5/8 or 3/4 in. may be used as alternate to all 5/8 or 3/4 in. shown in Item 5, Wallboard Protection on Each Side of Wall table. Nom 5/8 or 3/4 in. thick lead backed gypsum panels with beveled, square or tapered edges, applied vertically. Vertical joints centered over studs and staggered min 1 stud cavity on opposite sides of studs. Gypsum board secured to 20 MSG steel studs Item 2B with 1-1/4 in. long Type S-12 steel screws spaced 8 in. OC at perimeter and 12 in. OC in the field. To be used with Lead Batten Strips (see Item 11A) or Lead Discs (see Item 12A). MAYCO INDUSTRIES INC - Type X-Ray Shielded Gypsum

CGC INC — Type ULX UNITED STATES GYPSUM CO — Type ULX

USG MEXICO S A DE C V — Type ULX 6. Fasteners — (Not shown) — For use with Items 2 and 2F - Type S or S-12 steel screws used to attach panels to studs (Item 2) or furring channels (Item 7). Single layer systems: 1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 8 in. OC when panels are applied horizontally, or 8 in. OC along vertical and bottom edges and 12 in. OC in the field when panels are applied vertically. Two layer systems: First layer-1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels or 2-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Three-layer systems: First layer- 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Three-layer systems: First layer- 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Three-layer systems: First layer- 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Three-layer systems: First layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Three-layer systems: First layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Three-layer systems: First layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Three-layer systems: First layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Three-layer systems: First layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Three-layer systems: First layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. 1 in. long for 1/2 in., 5/8 in. thick panels, spa panels, spaced 24 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Third layer- 2-1/4 in. long for 1/2 in., 5/8 in. thick panels or 2-5/8 in. long for 5/8 in. thick panels, spaced 12 in. OC. Screws offset min 6 in. from layer below. Four-laver systems: First laver-1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second laver-1-5/8 in. long for 1/2 in., 5/8 in. thick panels or 2-5/8 in. long for 1/2 in. thick panels or 2-5/8 in. long for 1/2 in., 5/8 in. thick panels or 2-5/8 in. long for 1/2 in. thick panels or 2-5/8 in. long for 1/2 in. thick panels or 2-5/8 in. long for 1/2 in. thick panels or 2-5/8 in. thick

panels, spaced 24 in. OC. Fourth layer- 2-5/8 in. long for 1/2 in. thick panels or 3 in. long for 5/8 in. thick panels, spaced 12 in. OC. Screws offset min 6 in. from layer below. 6A. Fasteners — (Not shown) —For use with Item 2A - Type S or S-12 steel screws used to attach panels to studs (Item 2A). Single layer systems: 1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 8-1/2 in. OC with

additional screws 1 in. and 2-1/2 in. from edges of the board when panels are horizontally. or 8 in. OC along vertical and bottom edges and 12 in. OC in the field when panels are applied vertically. Two layer systems applied vertically: First layer-1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels or 2-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Two layer systems applied horizontally: First layer-1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC starting 8 in. from each edge of the board with an additional screw placed 1-1/4 in. from each edge of the board. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels or 2-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC starting 8 in. from each edge of the board with an additional screw placed 1-1/4 in. from each edge of the board with screws offset 8 in. from first layer. Three-layer systems: First layer-1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second layer-1-5/8 in. thick panels, spaced 24 in. OC. Third layer-2-1/4 in. long for 1/2 in., 5/8 in. thick panels or 2-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. 5/8 in. thick panels, spaced 12 in. OC. Screws offset min 6 in. from layer below. For all layers, an additional screw shall be placed 1-1/4 in. from each edge of the board. Four-layer systems: First layer-1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Third layer- 2-1/4 in. long for 1/2 in. thick panels or 2-5/8 in. long for 5/8 in. thick panels, spaced 24 in. OC. Fourth layer- 2-5/8 in. long for 1/2 in. thick panels or 3 in. long for 5/8 in. thick panels, spaced 12 in. OC. Screws offset min 6 in. from layer below. For all layers, an additional screw shall be placed 1-1/4 in. from each edge of the board. 7. Furring Channels — (Optional, not shown, for single or double layer systems) — Resilient furring channels fabricated from min 25 MSG corrosion-protected steel, spaced vertically a max of 24 in. OC. Flange portion attached to each intersecting stud with

1/2 in. long Type S-12 steel screws. Not for use with Item 5A and 5E. a. Furring Channels — Formed of No. 25 MSG galv steel. 2-3/8 in. wide by 7/8 in. deep, spaced max. 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Gypsum board attached to furring channels as described in Item 6. Not for use with Item 5A and 5E.

secured to studs with No. 8 x 9/16 in. minimum self-drilling, S-12 steel screw through the center hole. Furring channels are friction fitted into clips. PAC INTERNATIONAL INC — Types RSIC-1, RSIC-V. 7B. Framing Members* — (Optional, Not Shown) — As an alternate to Item 7, for single or double layer systems, furring channels and Steel Framing Members on only one side of studs as described below: a. Furring Channels — Formed of No. 25 MSG galv steel, spaced 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Batts and Blankets placed in stud cavity as described in Item 5. Two layers of gypsum board attached to furring channels as described in Item 5. Not for use with Item 5A and 5E.

b. Steel Framing Members* — Used to attach furring channels (Item 7Ba) to one side of studs (Item 2) only. Clips spaced 48 in. OC., and secured to studs with two No. 8 x 2-1/2 in. coarse drywall screws, one through the hole at each end of the clip. Furring channels are friction fitted into clips. KINETICS NOISE CONTROL INC — Type Isomax

KEENE BUILDING PRODUCTS CO INC — Type RC Assurance.

for use with Item 5A and 5E. channels are friction fitted into clips. PLITEQ INC — Type GENIECLIP

and joint compound may be omitted when gypsum panels are supplied with a square edge. attached to each stud with steel screws, not more than each sixth course of brick.

Grade "C".

12A. Lead Discs — (Not Shown, for use with Item 5H) Max 5/16 in. diam by max 0.0625 in. thick lead discs compression fitted or adhered over steel screw heads. Lead discs to have a purity of 99.9% meeting the Federal Specification QQ-L-201f, Grade "C". 13. Lead Batten Strips — (Not Shown, For Use With Item 5E) Lead batten strips, 2 in. wide, max 10 ft long with a max thickness of 0.142 in. Strips placed on the face of studs and attached to the stud with two min. 1 in. long min. Type S-8 pan head steel screws, one at the top of the strip and one at the bottom of the strip or with one min. 1 in. long min. Type S-8 pan head steel screw at the top of the strip. Lead batten strips to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C". Lead batten strips required behind vertical joints of lead backed gypsum wallboard (Item 5E) and optional at remaining stud locations.

14. Lead Tabs — (Not Shown, For Use With Item 5E) 2 in. wide, 5 in. long with a max thickness of 0.142 in. Tabs friction-fit around front face of stud, the stud folded back flange, and the back face of the stud. Tabs required at each location where a screw (that secures the gypsum boards, Item 5E) will penetrate the steel stud. Lead tabs to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C". Lead tabs may be held in place with standard adhesive tape if necessary. *Bearing the UL Classification Mark

CGC INC — 1/2 in. thick Type C, IP-X2 or IPC-AR; WRC, 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, WRX or WRC; 3/4 in. thick Types IP-X3 or ULTRACODE

UNITED STATES GYPSUM CO — 1/2 in. thick Type C, IP-X2, IPC-AR or WRC; 5/8 in. thick Type SCX, SHX, WRX, IP-X1, AR, C, WRC, FRX-G, IP-AR, IP-X2, IPC-AR; 3/4 in. thick Types IP-X3 or ULTRACODE

USG MEXICO S A DE C V — 1/2 in. thick Type C, IP-X2, IPC-AR or WRC; 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, WRX, WRC or; 3/4 in. thick Types IP-X3 or ULTRACODE

When Item 7B, Steel Framing Members*, is used, Nonbearing Wall Rating is limited to 1 Hr. Min. stud depth is 3-1/2 in., min. thickness of insulation (Item 4) is 3 in., and two layers of gypsum board panels (1/2 in. or 5/8 in. thick) shall be attached to furring channels as described in Item 6. One layer of gypsum board panels (1/2 in. or 5/8 in. thick) attached to opposite side of stud without furring channels as described in Item 6.

5A. Gypsum Board* — (As an alternate to Item 5) — 5/8 in. thick, 24 to 54 in. wide, applied horizontally as the outer layer to one side of the assembly. Secured as described in Item 6.

5B. Gypsum Board* — (Not Shown) - As an alternate to Item 5 when used as the base layer on one or both sides of wall when 5/8 in or 3/4 in. thick products are specified. For direct attachment only to steel stude Item 2B, (not to be used with Item 3) - Nom 5/8 in. or ³/₄ in. may be used as alternate to all 5/8 in. or ³/₄ in. shown in Item 5, Wallboard Protection on Each Side of Wall table. Nom 5/8 in. or ³/₄ in. thick lead backed gypsum panels with beveled, square or tapered edges, applied vertically. Vertical joints centered over studs and staggered min 1 stud cavity on opposite sides of studs. Gypsum board secured to 20 MSG steel studs Item 2B with 1-1/4 in. long Type S-12 steel screws spaced 8 in. OC at perimeter and 12 in. OC in the field. To be used with Lead Batten

5D. Gypsum Board* — (As an alternate to Item 5) — 5/8 in. thick, 48 in. wide, applied vertically or horizontally. Secured as described in Item 6. For use with Items 1 and 2 only.

5F. Gypsum Board* — (As an alternate to Item 5) — For use with Items 1G and 2F and limited to 1 Hour Rating only, Gypsum panels with beveled, square or tapered edges, applied vertically, and fastened to the steel studs with 1 in. long Type S screws spaced 8 in. OC along vertical and bottom edges and 12 in. OC in the field. Vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. Steel stud depth shall be a minimum 3-5/8 in.

5G. Gypsum Board* — (As an alternate to Item 5) — For use with Items 1G and 2F only, Gypsum panels with beveled, square or tapered edges, applied vertically or horizontally, as specified in the table below and fastened to the steel studs as described in Item 6. Vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. Vertical joints in adjacent layers (multilayer systems) staggered one stud cavity. Horizontal joints need not be backed by steel framing. Horizontal edge joints and horizontal butt joints on opposite sides of studs need not be staggered. Horizontal edge joints and horizontal butt joints in adjacent layers (multilayer systems) staggered a min of 12 in. The thickness and number of layers for the 2 hr, 3 hr and 4 hr ratings

Gypsum Board Protection on Each Side of Wall

Rating, Hr	Min Stud Depth, in. Item 2F	No. of Layers & Thickness of Panel	Min Thkns of Insulation (Item 4)
2	1-5/8	2 layers, 1/2 in. thick	Optional
2	1-5/8	2 layers, 5/8 in. thick	Optional
3	1-5/8	3 layers, 1/2 in. thick	Optional
3	1-5/8	3 layers, 5/8 in. thick	Optional
4	1-5/8	4 layers, 5/8 in. thick	Optional
4	1-5/8	4 layers, 1/2 in. thick	Optional

CGC INC — 1/2 in. thick Type C, IP-X2 or IPC-AR;, 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, or; 3/4 in. thick Types IP-X3 or ULTRACODE

UNITED STATES GYPSUM CO — 1/2 in. thick Type C, IP-X2, IPC-AR or; 5/8 in. thick Type SCX, SHX, IP-X1, AR, C, , FRX-G, IP-AR, IP-X2, IPC-AR ; 3/4 in. thick Types IP-X3 or ULTRACODE

USG MEXICO S A DE C V — 1/2 in. thick Type C, IP-X2, IPC-AR or; 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, or; 3/4 in. thick Types IP-X3 or ULTRACODE

51. Gypsum Board* — (As an alternate to Item 5) - Nom. 5/8 in. thick gypsum panels with beveled, square or tapered edges installed as described in Item 5. Steel stud minimum depth shall be as indicated in Item 5.

7A. Framing Members* — (Not Shown) — (Optional on one or both sides, not shown, for single or double layer systems) — As an alternate to Item 7, furring channels and Steel Framing Members as described below:

b. Steel Framing Members* — Used to attach furring channels (Item 7Aa) to studs (Item 2). Clips spaced max. 48 in. OC. RSIC-1 clips secured to studs with No. 8 x 1-1/2 in. minimum self-drilling, S-12 steel screw through the center grommet. RSIC-V clips

7C. Framing Members* — Optional - Not Shown - Used as an alternate method to attach resilient channels (Item 7). Clips attached at each intersection of the resilient channel and the steel stude (Item 2). Resilient channels are friction fitted into clips, and then clips are secured to the steel stud with min. 1 in. long Type S-12 steel screws through the center hole of the clip and the resilient channel flange.

7D. Framing Members* — (Not Shown) — (Optional on one or both sides, not shown, for single or double layer systems) — As an alternate to Item 7, furring channels and Steel Framing Members as described below: a. Furring Channels — Formed of No. 25 MSG galv steel. 2-3/8 in. wide by 7/8 in. deep, spaced max. 24 in. OC perpendicular to studs. Channels secured to studs as described in Item b. Gypsum board attached to furring channels as described in Item 6. Not b. Steel Framing Members* — Used to attach furring channels (Item 7Aa) to studs (Item 2). Clips spaced max. 48 in. OC. GENIECLIPS secured to studs with No. 8 x 1-1/2 in. minimum self-drilling, S-12 steel screw through the center grommet. Furring

8. Joint Tape and Compound — Vinyl or casein, dry or premixed joint compound applied in two coats to joints and screw heads of outer layers. Paper tape, nom 2 in. wide, embedded in first layer of compound over all joints of outer layer panels. Paper tape

9. Siding, Brick or Stucco — (Optional, not shown) — Aluminum, vinyl or steel siding, brick veneer or stucco, meeting the requirements of local code agencies, installed over gypsum panels. Brick veneer attached to studs with corrugated metal wall ties

10. Caulking and Sealants* — (Optional, not shown) — A bead of acoustical sealant applied around the partition perimeter for sound control. UNITED STATES GYPSUM CO — Type AS

11. Lead Batten Strips — (Not Shown, For Use With Item 5B) - Lead batten strips, min 1-1/2 in. wide, max 10 ft long with a max thickness of 0.125 in. Strips placed on the interior face of studs and attached from the exterior face of the stud with two 1 in. long Type S-12 pan head steel screws, one at the top of the strip and one at the bottom of the strip. Lead batten strips to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C". Lead batten strips required behind vertical joints of lead backed gypsum wallboard (Item 5B) and optional at remaining stud locations. Required behind vertical joints.

11A. Lead Batten Strips — (Not Shown, For Use With Item 5H) Lead batten strips, 2 in. wide, max 10 ft long with a max thickness of 0.0625 in. Strips placed on the face of studs and attached to the stud with two min. 1 in. long min. Type S-8 pan head steel screws, one at the top of the strip and one at the bottom of the strip or with one min. 1 in. long min. Type S-8 pan head steel screw at the top of the strip. Lead batten strips to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C". Lead batten strips required behind vertical joints of lead backed gypsum wallboard (Item 6) and optional at remaining stud locations.

12. Lead Discs or Tabs — (Not Shown, For Use With Item 5B) - Used in lieu of or in addition to the lead batten strips (Item 11) or optional at other locations - Max 3/4 in. diam by max 0.125 in. thick lead discs compression fitted or adhered over steel screw heads or max 1/2 in. by 1-1/4 in. by max 0.125 in. thick lead tabs placed on gypsum boards (Item 5B) underneath screw locations prior to the installation of the screws. Lead discs or tabs to have a purity of 99.9% meeting the Federal specification QQ-L-201f,

CALIFORNIA EXPANDED METAL PRODUCTS CO — ViperTrack™

INC — Viper25[™] Track TELLING INDUSTRIES L L C — Viper25[™] Track spaced 24 in. OC max.

INC — Viper20™ Track ALLSTEEL & GYPSUM PRODUCTS INC - Type SUPREME Framing System

QUAIL RUN BUILDING MATERIALS INC — Type SUPREME Framing System

max 24 in. OC. fasteners 24 in. OC. max.

CLARKDIETRICH BUILDING SYSTEMS - CD ProTRAK DMFCWBS L L C — ProTRAK MBA BUILDING SUPPLIES — ProTRAK TELLING INDUSTRIES L L C — TRUE-TRACK™

SUPER STUD BUILDING PRODUCTS — The Edge

CLARKDIETRICH BUILDING SYSTEMS - UltraSTEEL®.

the end of the stud and track at the bottom of the wall. For direct attachment of gypsum board only. CRACO MFG INC — SmartStud™ INC — Viper25™

TELLING INDUSTRIES L L C — Viper25™

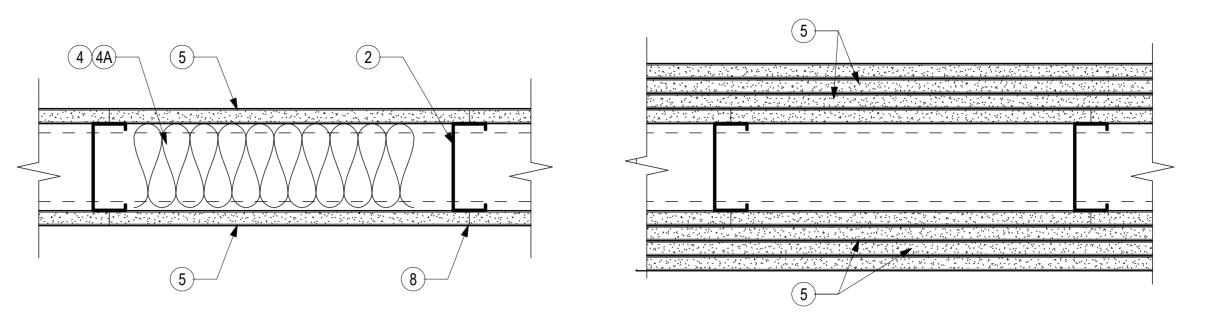
INC — Viper20™

DMFCWBS L L C — ProSTUD SOUTHEASTERN STUD & COMPONENTS INC — ProSTUD

4A. Batts and Blankets* — (Optional) — Placed in stud cavities, any glass fiber or mineral wool insulation bearing the UL Classification Marking as to Surface Burning Characteristics and/or Fire Resistance. See Batts and Blankets (BKNV or BZJZ) Categories for names of Classified companies.

DESIGN No. U419

NONBEARING WALL RATINGS - 1, 2, 3 OR 4 HR.(SEE ITEMS 4 & 5)



1. Floor and Ceiling Runners — (Not shown) — For use with Item 2 - Channel shaped, fabricated from min 25 MSG corrosion-protected steel, min depth to accommodate stud size, with min 1-1/4 in. long legs, attached to floor and ceiling with fasteners 24 in. OC max. 1A. Framing Members* - Floor and Ceiling Runners — Not shown - In lieu of Item 1 — For use with Item 2A, proprietary channel shaped, min. 3-5/8 in. deep, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, attached to floor and ceiling with fasteners 24 in. OC max. Effective thickness is 0.034 in.

CLARKDIETRICH BUILDING SYSTEMS - UltraSTEEL®.

1B. Framing Members* - Floor and Ceiling Runners — (Not shown - In lieu of Item 1) — For use with Item 2A, proprietary channel shaped, min. 2-1/2 in. deep, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, attached to floor and ceiling fasteners 24 in. OC. max. Effective thickness is 0.034 in.

CLARKDIETRICH BUILDING SYSTEMS — UltraSTEEL®.

1C. Framing Members* - Floor and Ceiling Runner — Not shown - In lieu of Item 1 — For use with Item 2C, proprietary channel shaped runners, 3-5/8 in. deep attached to floor and ceiling with fasteners 24 in. OC max.

CRACO MFG INC — SmartTrack™

MARINO/WARE, DIV OF WARE INDUSTRIES

1D. Framing Members* - Floor and Ceiling Runner — Not shown - In lieu of Item 1 — For use with Item 2D, proprietary channel shaped runners, 1-1/4 in. wide by 3-5/8 in. deep fabricated from min 0.020 in. thick galv steel, attached to floor and ceiling with fasteners MARINO/WARE, DIV OF WARE INDUSTRIES

TELLING INDUSTRIES L L C — Viper20™ Track

1E. Framing Members* — Floor and Ceiling Runners — (Not shown) — In lieu of Item 1 - Channel shaped, attached to floor and ceiling with fasteners 24 in. OC. max.

CONSOLIDATED FABRICATORS CORP,

BUILDING PRODUCTS DIV — Type SUPREME Framing System

SCAFCO STEEL STUD MANUFACTURING CO — Type SUPREME Framing System STEEL CONSTRUCTION SYSTEMS INC — Type SUPREME Framing System

UNITED METAL PRODUCTS INC — Type SUPREME Framing System

1F. Floor and Ceiling Runners — (Not shown)—For use with Item 2B- Channel shaped, fabricated from min 20 MSG corrosion-protected or galv steel, min depth to accommodate stud size, with min 1 in. long legs, attached to floor and ceiling with fasteners spaced

1G. Framing Members*— Floor and Ceiling Runners — (Not shown, As an alternate to Item 1) — For use with Items 2F, 5F or 5G or 5I only, channel shaped, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, attached to floor and ceiling with

SOUTHEASTERN STUD & COMPONENTS INC - ProTRAK

1H. Framing Members* - Floor and Ceiling Runner — Not shown - In lieu of Item 1 — For use with Item 2G, proprietary channel shaped runners, minimum width to accommodate stud size, with 1- 1/8 in. long legs fabricated from min 0.015 in. (min bare metal thickness) galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

2. Steel Studs — Channel shaped, fabricated from min 25 MSG corrosion-protected steel, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/8 to 3/4 in. less than assembly height.

2A. Framing Members* - Steel Studs — In lieu of Item 2 - Proprietary channel shaped studs, min. depth as indicated under Item 5, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, spaced a max of 24 in. OC. Studs to be cut 3/4 in. less than assembly height. Allowable use of studs is shown in the table below. For direct attachment of gypsum board only. Effective thickness is 0.034 in.

2B. Steel Studs — (As an alternate to Item 2, For use with Items 5B & 5E) Channel shaped, fabricated from min 20 MSG corrosion-protected or galv steel, 3-1/2 in. min depth, spaced a max of 16 in. OC. Studs friction-fit into floor and ceiling runners. Studs to be cut 5/8 to 3/4 in. less than assembly height. 2C. Framing Members* - Steel Studs — (As an alternate to Item 2, For use with Items 5C or 5I) - Proprietary channel shaped studs, 3-5/8 in. deep spaced a max of 24 in. OC. Studs to be cut 3/4 in less than the assembly height and installed with a ½ in. gap between

CALIFORNIA EXPANDED METAL PRODUCTS CO — ViperStud ™

MARINO/WARE, DIV OF WARE INDUSTRIES

2D. Framing Members* - Metal Studs — Not shown - In lieu of Item 2 — For use with Item 1D, proprietary channel shaped steel studs, min depth as indicated under Item 5, spaced a max if 24 in. OC, fabricated from min 0.020 in. thick galv steel. Studs cut 3/8 in. to 3/4 in. less in lengths than assembly heights.

MARINO/WARE, DIV OF WARE INDUSTRIES

TELLING INDUSTRIES L L C — Viper20™

2E. Framing Members*— Steel Studs — In lieu of Item 2 - For Use with Item 1E- Channel shaped studs, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/4 in. less than assembly height.

ALLSTEEL & GYPSUM PRODUCTS INC — Type SUPREME Framing System CONSOLIDATED FABRICATORS CORP

BUILDING PRODUCTS DIV — Type SUPREME Framing System QUAIL RUN BUILDING MATERIALS INC — Type SUPREME Framing System SCAFCO STEEL STUD MANUFACTURING CO — Type SUPREME Framing System

STEEL CONSTRUCTION SYSTEMS INC — Type SUPREME Framing System UNITED METAL PRODUCTS INC — Type SUPREME Framing System

2F. Framing Members*— Steel Studs — (Not shown, As an alternate to Item 2) — For use with Items 1G, 5F or 5G or 5I only, channel shaped studs, min depth as indicated under Item 5F, 5G or 5I, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, spaced a max of 24 in. OC. Studs to be cut 3/4 in. less than assembly height.

CLARKDIETRICH BUILDING SYSTEMS — CD ProSTUD

MBA BUILDING SUPPLIES — ProSTUD

TELLING INDUSTRIES L L C — TRUE-STUD™

2G. Framing Members* - Metal Studs — Not shown - In lieu of Item 2 — For use with Item 1H, proprietary channel shaped steel studs, minimum width indicated under Item 5, 1-1/4 in. deep fabricated from min 0.015 in. (min bare metal thickness) galvanized steel. Studs 3/8 in. to 3/4 in. less in lengths than assembly heights. SUPER STUD BUILDING PRODUCTS — The Edge

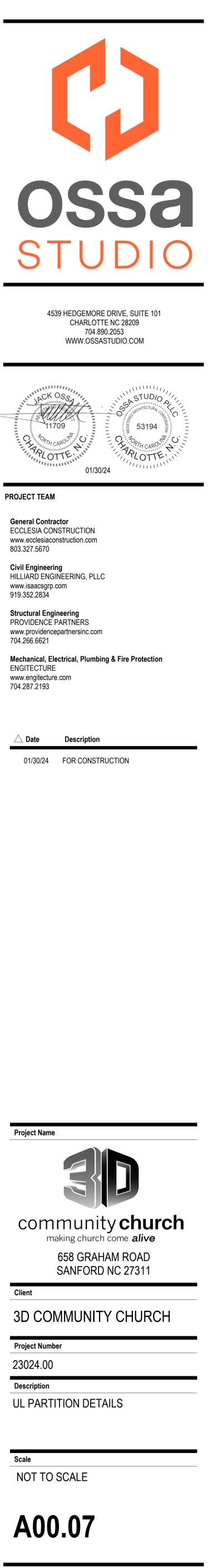
3. Wood Structural Panel Sheathing — (Optional, For use with Item 5 Only.)- (Not Shown) - 4 ft wide, 7/16 in. thick oriented strand board (OSB) or 15/32 in. thick structural 1 sheathing (plywood) complying with DOC PS1 or PS2, or APA Standard PRP-108, manufactured with exterior glue, applied horizontally or vertically to the steel studs. Vertical joints centered on studs, and staggered one stud space from wallboard joints. Attached to studs with flat-head self-drilling tapping screws with a min. head diam. of 0.292 in. at maximum 6 in. OC. in the perimeter and 12 in. OC. in the field. When used, fastener lengths for gypsum panels increased by min. 1/2 in.

4. Batts and Blankets* — (Required as indicated under Item 5) — Mineral wool batts, friction fitted between studs and runners. Min nom thickness as indicated under Item 5. See Batts and Blankets (BKNV or BZJZ) Categories for names of Classified companies.

5. Gypsum Board* — Gypsum panels with beveled, square or tapered edges, applied vertically or horizontally. Vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. Vertical joints in adjacent lavers (multilaver systems) staggered one stud cavity. Horizontal joints need not be backed by steel framing. Horizontal edge joints and horizontal butt joints on opposite sides of studs need not be staggered. Horizontal edge joints and horizontal butt joints in adjacent layers (multilayer systems) staggered a min of 12 in. The thickness and number of layers for the 1 hr, 2 hr, 3 hr and 4 hr ratings are as follows:

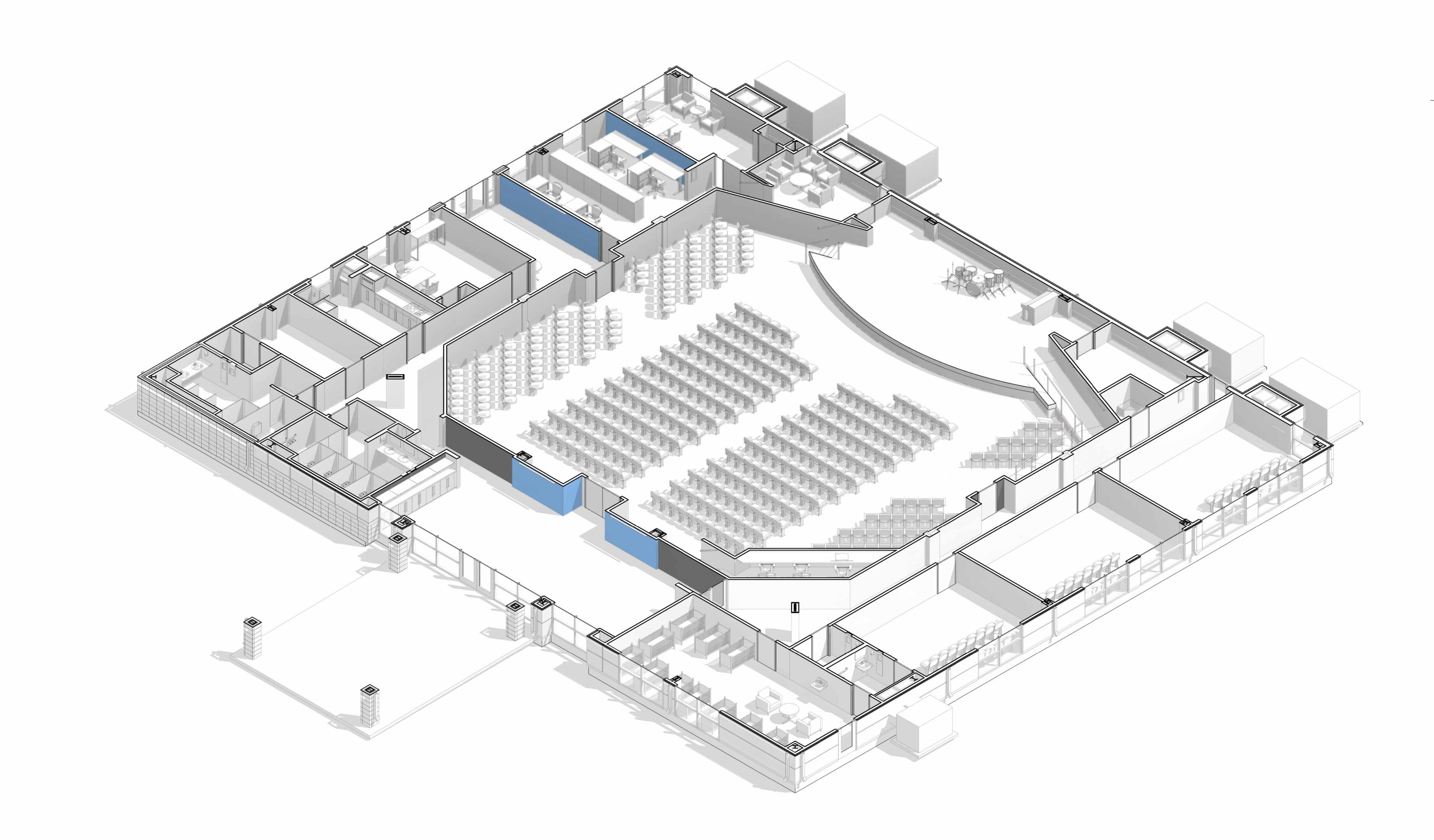
Gypsum Board Protection on Each Side of Wall

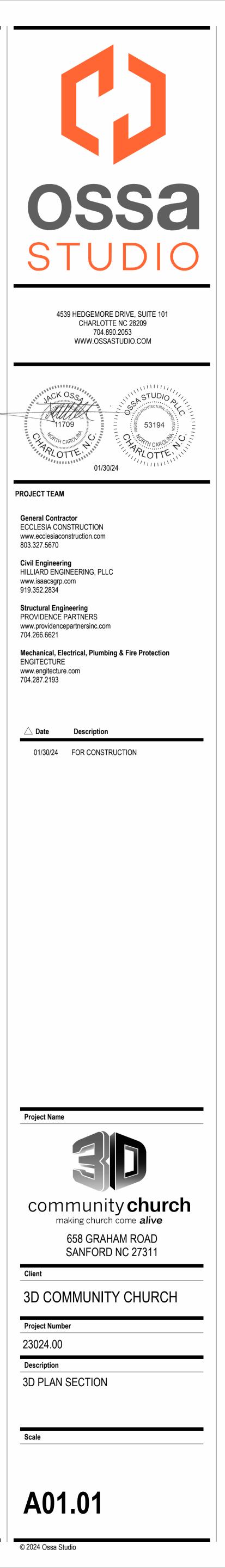
Rating, Hr	Min Stud Depth, in. Items 2, 2D, 2E, 2G and 2F	Min Stud Depth, in. Item 2A	No. of Layers & Thkns of Panel	Min Thkns of Insulation (Item 4)
1	3-1/2	3-5/8	1 layer, 5/8 in. thick	Optional
1	2-1/2	3-5/8	1 layer, 1/2 in. thick	1-1/2 in.
1	1-5/8	3-5/8	1 layer, 3/4 in. thick	Optional
2	1-5/8	2-1/2	2 layers, 1/2 in. thick	Optional
2	1-5/8	2-1/2	2 layers, 5/8 in. thick	Optional
2	3-1/2	3-5/8	1 layer, 3/4 in. thick	3 in.
3	1-5/8	2-1/2	3 layers, 1/2 in. thick	Optional
3	1-5/8	2-1/2	2 layers, 3/4 in. thick	Optional
3	1-5/8	2-1/2	3 layers, 5/8 in. thick	Optional
4	1-5/8	2-1/2	4 layers, 5/8 in. thick	Optional
4	1-5/8	2-1/2	4 layers, 1/2 in. thick	Optional
4	2-1/2	2-1/2	2 layers, 3/4 in. thick	2 in.



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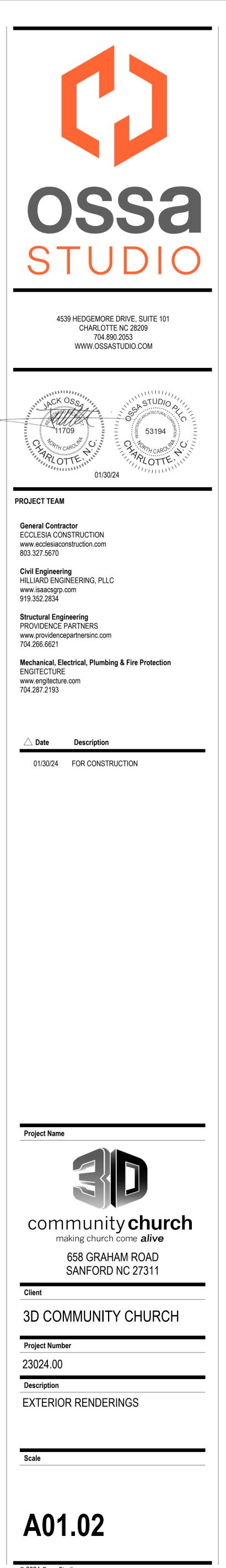


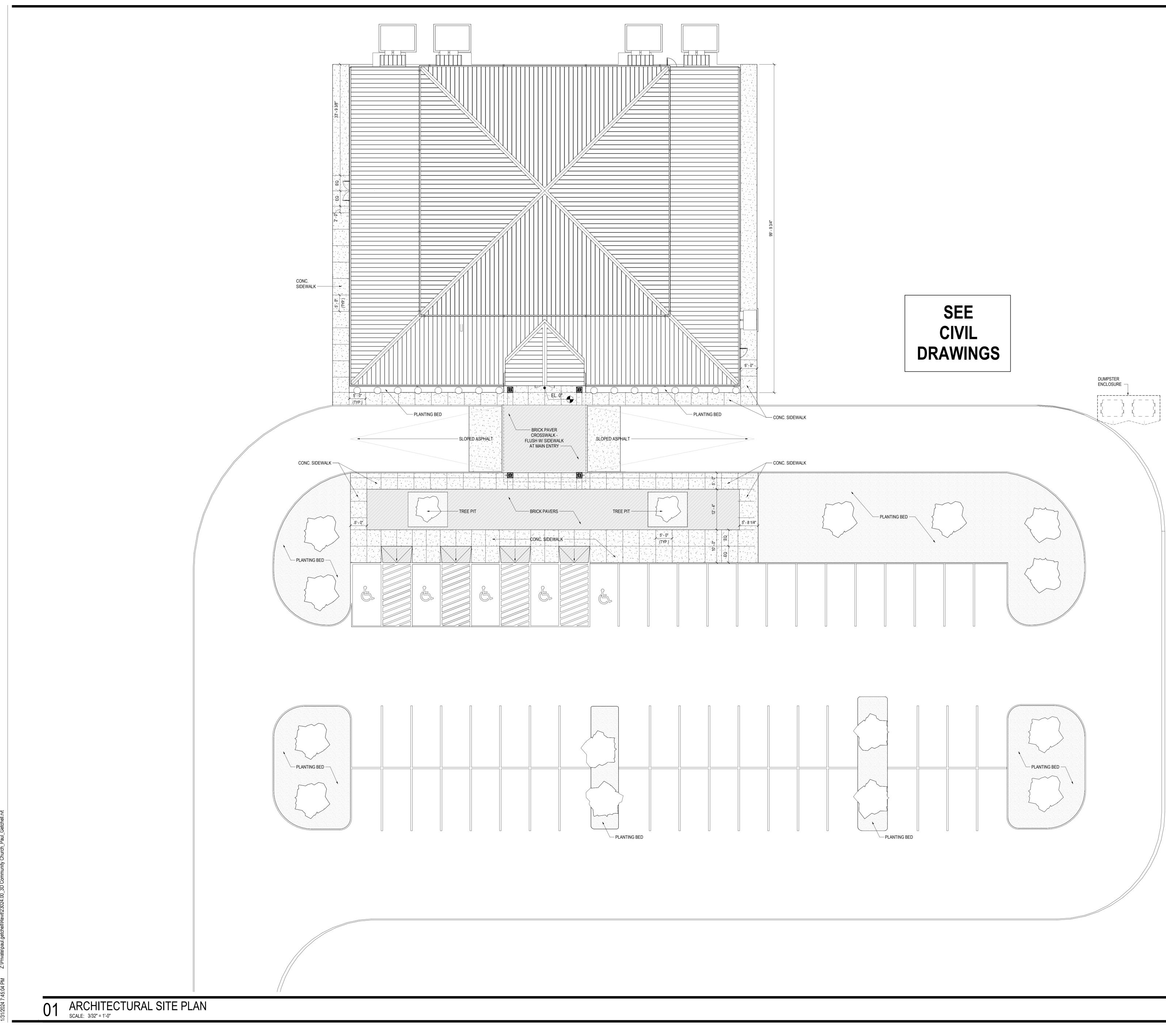


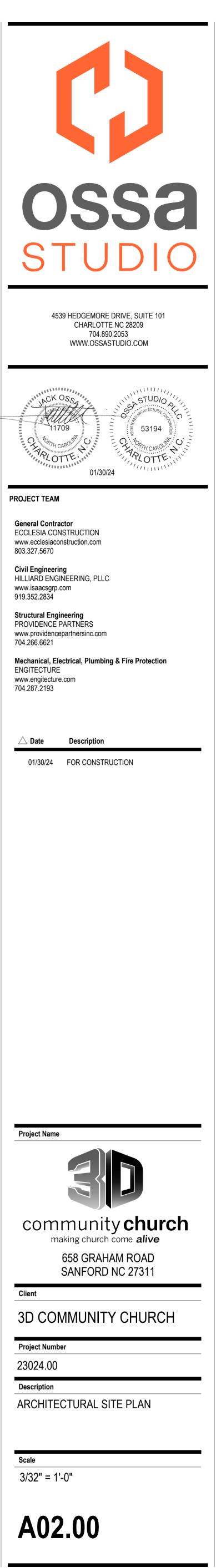
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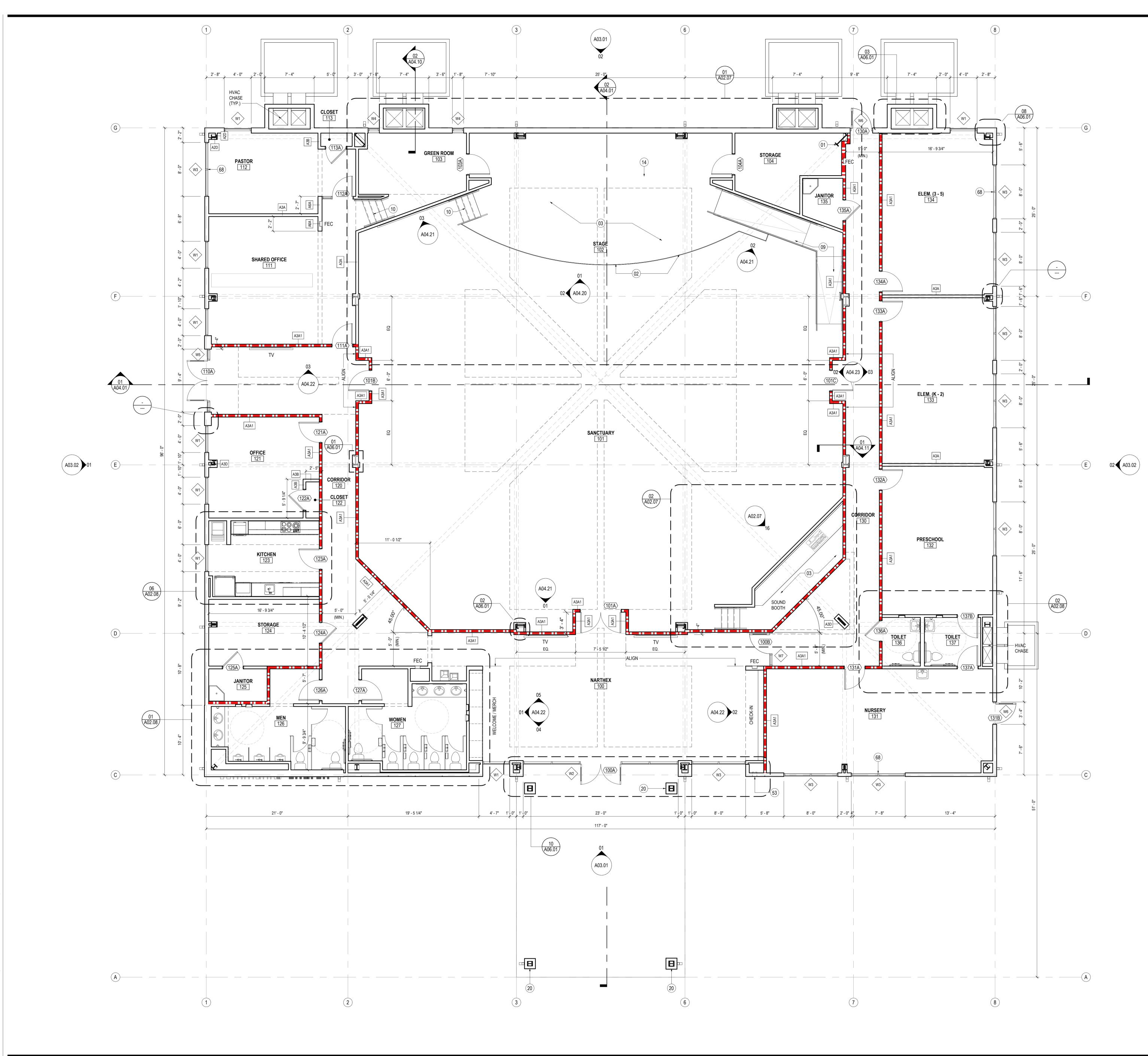












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SHEET NOTES

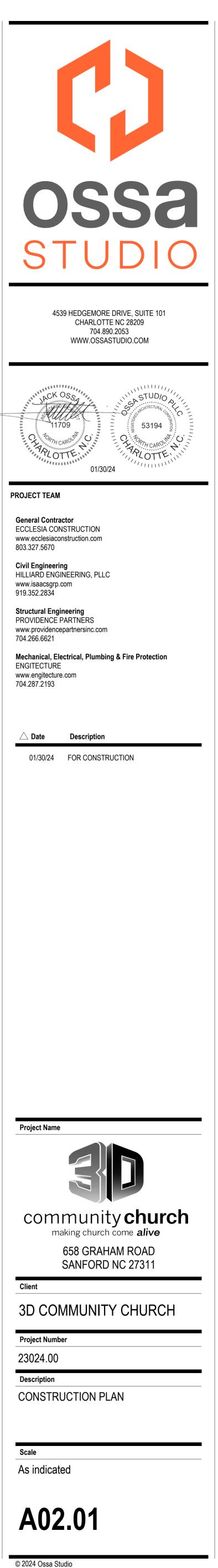
02 GWB AND MDF STAGE APRON - PAINT BLACK 03 ELEVATED FLOOR w/ LVT FINISH ON 1/4" T. TEMPERED MASONITE, 1/2" HOMASOTE, AND 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 04 SLOPED GWB "CLOUD" AT UNDERSIDE OF STL. STRUCT. 06 SUSPENDED AND SLOPED GWB "CLOUD" 07 MTL.PANEL CEILING SYSTEM MTL. BLDG. MANUF. 08 LIGHTING TRUSS (SEE STRUCT.) 09 RAMP w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 10 STAIR w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 11 GWB CONTROL JOINT 12 EXPOSED ROOF INSULATION 13 MTL. Z PURLIN (TYP.) 14 SUSPENDED PROJECTION SCREEN 15 LED CYLINDER PENDANT LIGHT FIXTURE (TYP.) (SEE ELEC.)

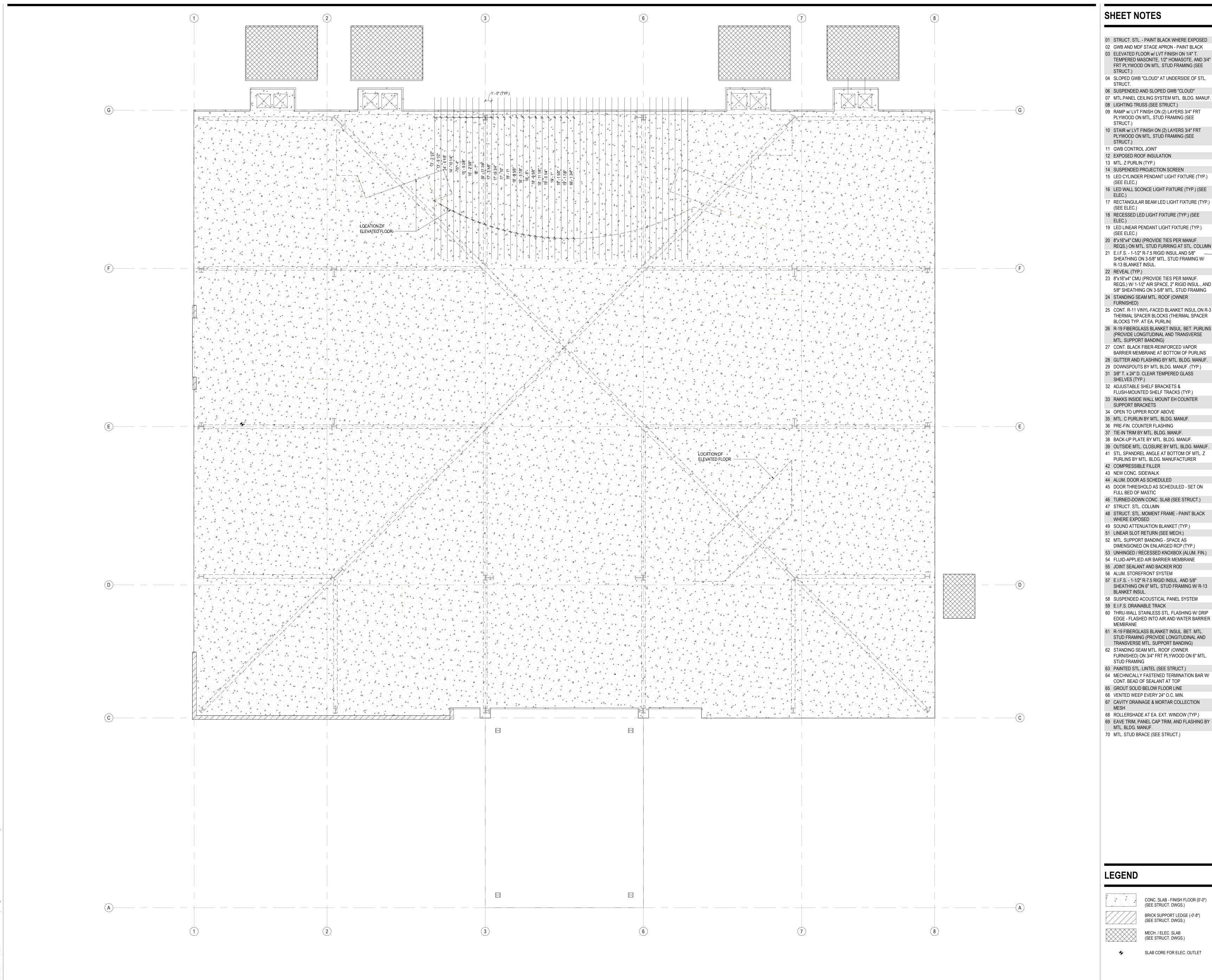
01 STRUCT. STL. - PAINT BLACK WHERE EXPOSED

- 16 LED WALL SCONCE LIGHT FIXTURE (TYP.) (SEE ELEC.)
 17 DEGTADIOUS AD REAM ED HOUT FIXTURE (TYP.)
- RECTANGULAR BEAM LED LIGHT FIXTURE (TYP.) (SEE ELEC.)
 RECESSED LED LIGHT FIXTURE (TYP.) (SEE
- ELEC.) 19 LED LINEAR PENDANT LIGHT FIXTURE (TYP.)
- (SEE ELEC.) 20 8"x16"x4" CMU (PROVIDE TIES PER MANUF.
- REQS.) ON MTL. STUD FURRING AT STL. COLUMN
 21 E.I.F.S. 1-1/2" R-7.5 RIGID INSUL.AND 5/8" ______
 SHEATHING ON 3-5/8" MTL. STUD FRAMING W/
- R-13 BLANKET INSUL. 22 REVEAL (TYP.)
- 23 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REQS.) W/ 1-1/2" AIR SPACE, 2" RIGID INSUL., AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING
 24 STANDING SEAM MTL. ROOF (OWNER
- FURNISHED)
 CONT. R-11 VINYL-FACED BLANKET INSUL.ON R-3 THERMAL SPACER BLOCKS (THERMAL SPACER BLOCKS TYP. AT EA. PURLIN)
- 26 R-19 FIBERGLASS BLANKET INSUL. BET. PURLINS (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING)
- 27 CONT. BLACK FIBER-REINFORCED VAPOR BARRIER MEMBRANE AT BOTTOM OF PURLINS
- 28 GUTTER AND FLASHING BY MTL. BLDG. MANUF.
- 29 DOWNSPOUTS BY MTL BLDG. MANUF. (TYP.)31 3/8" T. x 24" D. CLEAR TEMPERED GLASS
- SHELVES (TYP.)ADJUSTABLE SHELF BRACKETS &
- FLUSH-MOUNTED SHELF TRACKS (TYP.) 33 RAKKS INSIDE WALL MOUNT EH COUNTER
- SUPPORT BRACKETS 34 OPEN TO UPPER ROOF ABOVE
- 35 MTL. C PURLIN BY MTL. BLDG. MANUF.
- 36 PRE-FIN. COUNTER FLASHING
- 37 TIE-IN TRIM BY MTL. BLDG. MANUF.
 38 BACK-UP PLATE BY MTL. BLDG. MANUF.
 39 OUTSIDE MTL OLOSUBE BY MTL BLDG. MANUF.
- 39 OUTSIDE MTL. CLOSURE BY MTL. BLDG. MANUF.
 41 STL. SPANDREL ANGLE AT BOTTOM OF MTL. Z PURLINS BY MTL. BLDG. MANUFACTURER
- 42 COMPRESSIBLE FILLER
- 43 NEW CONC. SIDEWALK44 ALUM. DOOR AS SCHEDULED
- 45 DOOR THRESHOLD AS SCHEDULED SET ON FULL BED OF MASTIC
- 46 TURNED-DOWN CONC. SLAB (SEE STRUCT.)
- 47 STRUCT. STL. COLUMN48 STRUCT. STL. MOMENT FRAME PAINT BLACK
- WHERE EXPOSED
- 49 SOUND ATTENUATION BLANKET (TYP.)51 LINEAR SLOT RETURN (SEE MECH.)
- 52 MTL. SUPPORT BANDING SPACE AS DIMENSIONED ON ENLARGED RCP (TYP.)
- 53 UNHINGED / RECESSED KNOXBOX (ALUM. FIN.)
- 54 FLUID-APPLIED AIR BARRIER MEMBRANE55 JOINT SEALANT AND BACKER ROD
- 55 JOINT SEALANT AND BACKER ROD56 ALUM. STOREFRONT SYSTEM
- 57 E.I.F.S. 1-1/2" R-7.5 RIGID INSUL. AND 5/8" SHEATHING ON 6" MTL. STUD FRAMING W/ R-13
- BLANKET INSUL. 58 SUSPENDED ACOUSTICAL PANEL SYSTEM
- 59 E.I.F.S. DRAINABLE TRACK
 60 THRU-WALL STAINLESS STL. FLASHING W/ DRIP EDGE - FLASHED INTO AIR AND WATER BARRIER
- MEMBRANE 61 R-19 FIBERGLASS BLANKET INSUL. BET. MTL. STUD FRAMING (PROVIDE LONGITUDINAL AND
- TRANSVERSE MTL. SUPPORT BANDING)
 STANDING SEAM MTL. ROOF (OWNER FURNISHED) ON 3/4" ERT DI VMOOD ON 6" MTL
- FURNISHED) ON 3/4" FRT PLYWOOD ON 6" MTL. STUD FRAMING
- 63 PAINTED STL. LINTEL (SEE STRUCT.)
 64 MECHNICALLY FASTENED TERMINATION BAR W/ CONT. BEAD OF SEALANT AT TOP
- 65 GROUT SOLID BELOW FLOOR LINE
- 66 VENTED WEEP EVERY 24" O.C. MIN.67 CAVITY DRAINAGE & MORTAR COLLECTION
- MESH 68 ROLLERSHADE AT EA. EXT. WINDOW (TYP.)
- 69 EAVE TRIM, PANEL CAP TRIM, AND FLASHING BY MTL. BLDG. MANUF.
- 70 MTL. STUD BRACE (SEE STRUCT.)

GENERAL NOTES

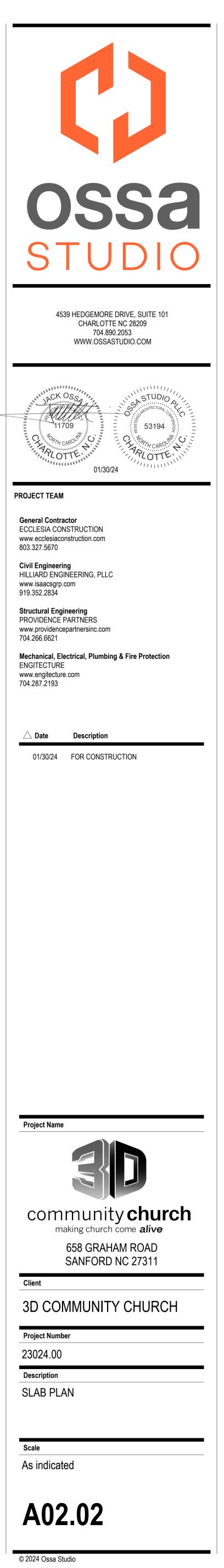
- A DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN. IN CASE OF CONFLICT, NOTIFY ARCHITECT PRIOR TO PARTITION INSTALLATION.
- B PROVIDE MINIBLINDS AT ALL EXTERIOR WINDOWSC ALL DIMENSIONS AND ALIGNMENTS ARE TO
- FINISHED FACE OF WALL, INCLUDING FINISHED FACE OF MILLWORK PANELING WHERE OCCURS D PROVIDE FIRE RETARDANT TREATED 3/4" PLYWOOD BLOCKING AS REQUIRED FOR : WALL HUNG
- E ALL FINISHES TO MEET NCSBC CHAPTER 8 TABLE 803.11 INTERIOR WALL AND CEILING REQUIREMENTS BY OCCUPANCY

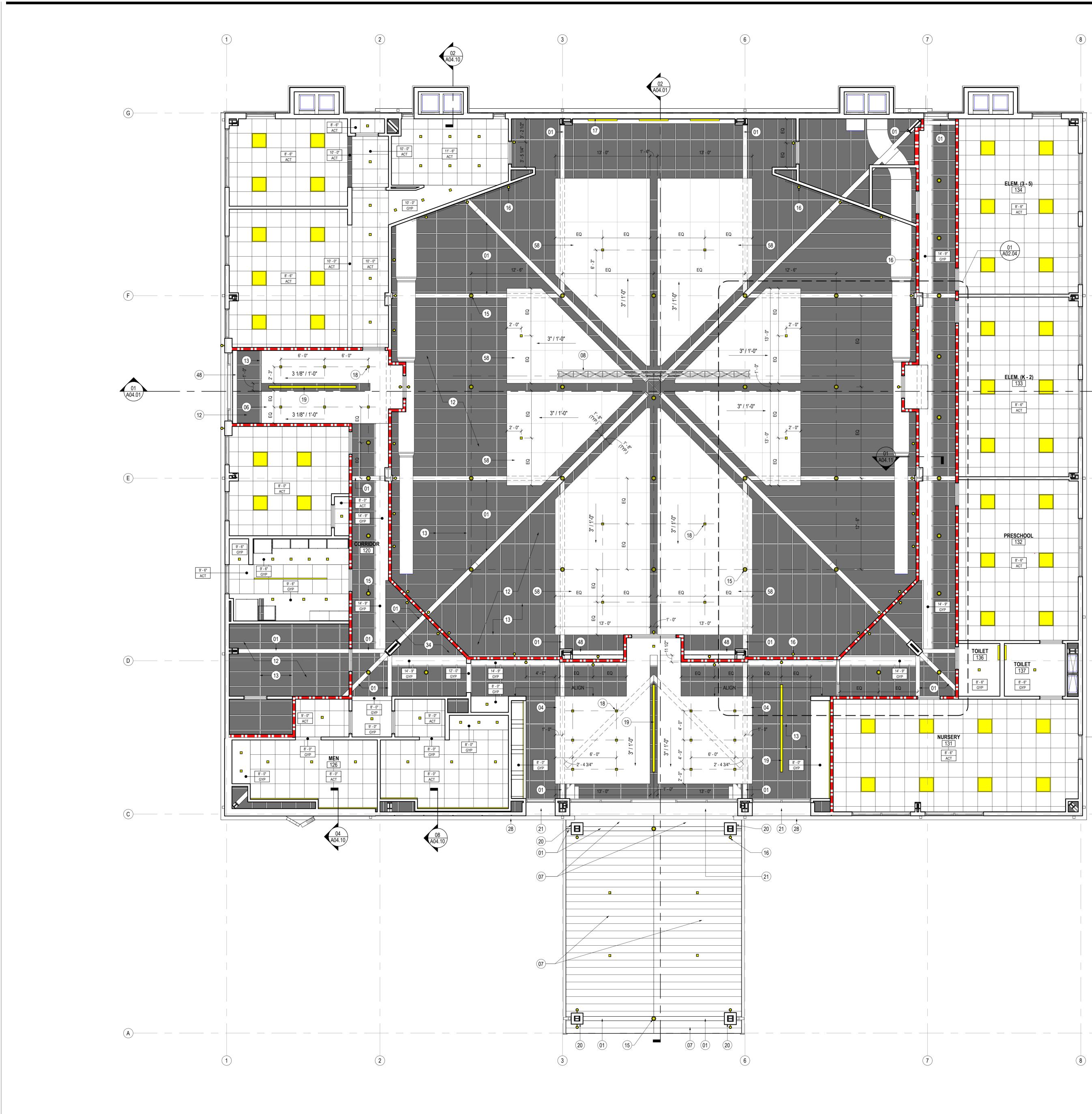




- 19 LED LINEAR PENDANT LIGHT FIXTURE (TYP.) 20 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REQS.) ON MTL. STUD FURRING AT STL. COLUM 21 E.I.F.S. - 1-1/2" R-7.5 RIGID INSUL.AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING W/ 23 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REQS.) W/ 1-1/2" AIR SPACE, 2" RIGID INSUL., AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING 24 STANDING SEAM MTL. ROOF (OWNER 25 CONT. R-11 VINYL-FACED BLANKET INSUL.ON R-3 THERMAL SPACER BLOCKS (THERMAL SPACER BLOCKS TYP. AT EA. PURLIN)
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- 38 BACK-UP PLATE BY MTL. BLDG. MANUF. 39 OUTSIDE MTL. CLOSURE BY MTL. BLDG. MANUF.
- 41 STL. SPANDREL ANGLE AT BOTTOM OF MTL. Z PURLINS BY MTL. BLDG. MANUFACTURER
- 43 NEW CONC. SIDEWALK
- 44 ALUM. DOOR AS SCHEDULED 45 DOOR THRESHOLD AS SCHEDULED - SET ON
- 46 TURNED-DOWN CONC. SLAB (SEE STRUCT.)
- 47 STRUCT. STL. COLUMN
- 48 STRUCT. STL. MOMENT FRAME PAINT BLACK
- 49 SOUND ATTENUATION BLANKET (TYP.)
- 51 LINEAR SLOT RETURN (SEE MECH.)
- 52 MTL. SUPPORT BANDING SPACE AS DIMENSIONED ON ENLARGED RCP (TYP.)
- 53 UNHINGED / RECESSED KNOXBOX (ALUM. FIN.) 54 FLUID-APPLIED AIR BARRIER MEMBRANE
- 55 JOINT SEALANT AND BACKER ROD
- 56 ALUM. STOREFRONT SYSTEM
- 57 E.I.F.S. 1-1/2" R-7.5 RIGID INSUL. AND 5/8" SHEATHING ON 6" MTL. STUD FRAMING W/ R-13
- 58 SUSPENDED ACOUSTICAL PANEL SYSTEM
- 59 E.I.F.S. DRAINABLE TRACK 60 THRU-WALL STAINLESS STL. FLASHING W/ DRIP EDGE - FLASHED INTO AIR AND WATER BARRIER
- 61 R-19 FIBERGLASS BLANKET INSUL. BET. MTL.
- STUD FRAMING (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING) 62 STANDING SEAM MTL. ROOF (OWNER
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- 65 GROUT SOLID BELOW FLOOR LINE
- 66 VENTED WEEP EVERY 24" O.C. MIN.
- 67 CAVITY DRAINAGE & MORTAR COLLECTION
- 68 ROLLERSHADE AT EA. EXT. WINDOW (TYP.) 69 EAVE TRIM, PANEL CAP TRIM, AND FLASHING BY
- MTL. BLDG. MANUF.
- 70 MTL. STUD BRACE (SEE STRUCT.)

CONC. SLAB - FINISH FLOOR (0'-0") (SEE STRUCT. DWGS.) BRICK SUPPORT LEDGE (-0'-8") (SEE STRUCT. DWGS.) MECH. / ELEC. SLAB (SEE STRUCT. DWGS.) SLAB CORE FOR ELEC. OUTLET





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01 STRUCT. STL. - PAINT BLACK WHERE EXPOSED 02 GWB AND MDF STAGE APRON - PAINT BLACK

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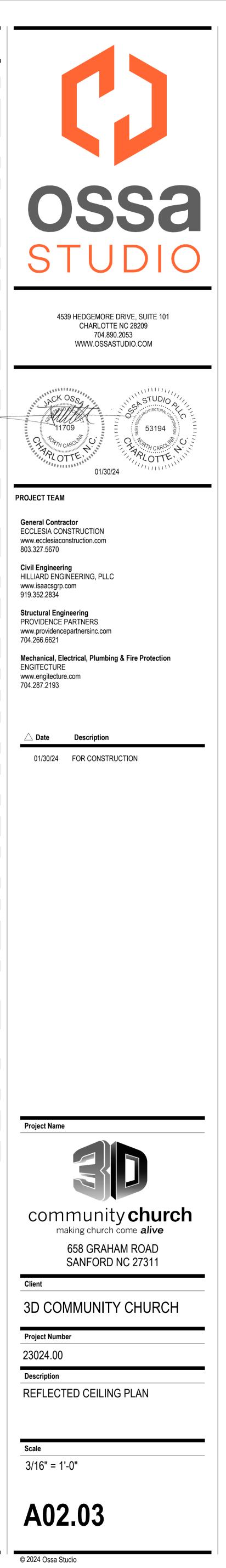
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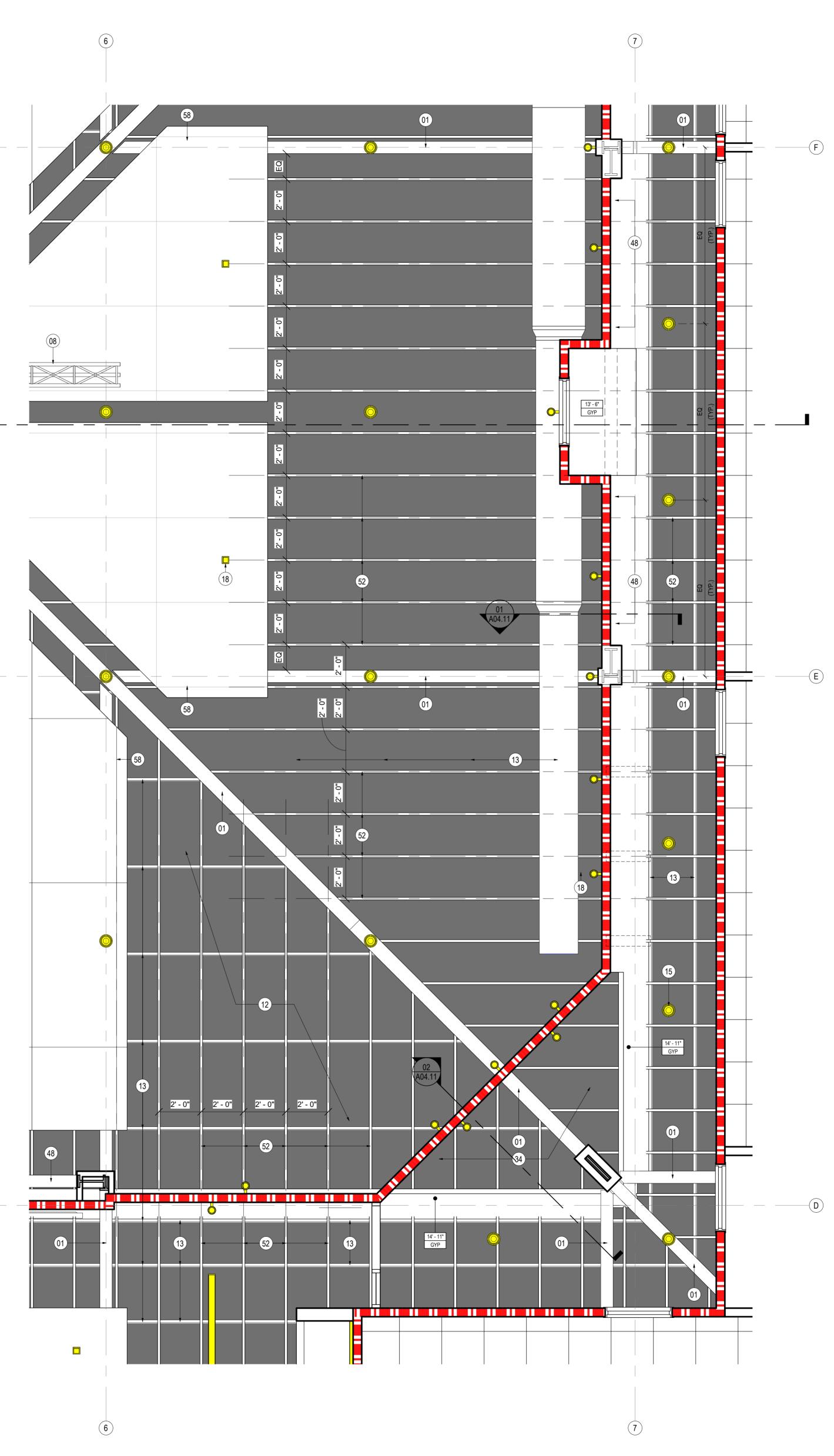
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- 02 GWB AND MDF STAGE APRON PAINT BLACK
 03 ELEVATED FLOOR w/ LVT FINISH ON 1/4" T. TEMPERED MASONITE, 1/2" HOMASOTE, AND 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.)
 04 SLOPED GWB "CLOUD" AT UNDERSIDE OF STL. STRUCT.
- STRUCT. 06 SUSPENDED AND SLOPED GWB "CLOUD"
- MTL.PANEL CEILING SYSTEM MTL. BLDG. MANUF.LIGHTING TRUSS (SEE STRUCT.)
- 09 RAMP w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.)
- 10 STAIR w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.)
- 11 GWB CONTROL JOINT
- 12 EXPOSED ROOF INSULATION
 13 MTL. Z PURLIN (TYP.)
- 14 SUSPENDED PROJECTION SCREEN15 LED CYLINDER PENDANT LIGHT FIXTURE (TYP.)
- (SEE ELEC.) 16 LED WALL SCONCE LIGHT FIXTURE (TYP.) (SEE
- ELEC.) 17 RECTANGULAR BEAM LED LIGHT FIXTURE (TYP.)
- (SEE ELEC.) 18 RECESSED LED LIGHT FIXTURE (TYP.) (SEE
- ELEC.) 19 LED LINEAR PENDANT LIGHT FIXTURE (TYP.)
- (SEE ELEC.) 20 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REOS) ON MTL STUD FURDING AT OTH COLUMN
- REQS.) ON MTL. STUD FURRING AT STL. COLUMN 21 E.I.F.S. - 1-1/2" R-7.5 RIGID INSUL.AND 5/8" _____ SHEATHING ON 3-5/8" MTL. STUD FRAMING W/
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- 26 R-19 FIBERGLASS BLANKET INSUL. BET. PURLINS (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING)
 27 CONT. DLACK FIDER DEINEODOER MARCH.
- 27 CONT. BLACK FIBER-REINFORCED VAPOR BARRIER MEMBRANE AT BOTTOM OF PURLINS
- 28 GUTTER AND FLASHING BY MTL. BLDG. MANUF.29 DOWNSPOUTS BY MTL BLDG. MANUF. (TYP.)
- 31 3/8" T. x 24" D. CLEAR TEMPERED GLASS SHELVES (TYP.)
 32 AD HIGTADI E CLEAR TEMPERED A
- 32 ADJUSTABLE SHELF BRACKETS & FLUSH-MOUNTED SHELF TRACKS (TYP.)33 RAKKS INSIDE WALL MOUNT EH COUNTER
- 33 RAKKS INSIDE WALL MOUNT ER COUN SUPPORT BRACKETS 34 OPEN TO UPPER ROOF ABOVE
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 42 COMPRESSIBLE FILLER
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- 45 DOOR THRESHOLD AS SCHEDULED SET ON FULL BED OF MASTIC
- 46 TURNED-DOWN CONC. SLAB (SEE STRUCT.)47 STRUCT. STL. COLUMN
- 48 STRUCT. STL. MOMENT FRAME PAINT BLACK WHERE EXPOSED
- 49 SOUND ATTENUATION BLANKET (TYP.)51 LINEAR SLOT RETURN (SEE MECH.)
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- 60 THRU-WALL STAINLESS STL. FLASHING W/ DRIP EDGE - FLASHED INTO AIR AND WATER BARRIER MEMBRANE
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- 65 GROUT SOLID BELOW FLOOR LINE 66 VENTED WEED EVEDVALUATION
- 66 VENTED WEEP EVERY 24" O.C. MIN.67 CAVITY DRAINAGE & MORTAR COLLECTION
- MESH 68 ROLLERSHADE AT EA. EXT. WINDOW (TYP.)
- 69 EAVE TRIM, PANEL CAP TRIM, AND FLASHING BY MTL. BLDG. MANUF.
- 70 MTL. STUD BRACE (SEE STRUCT.)

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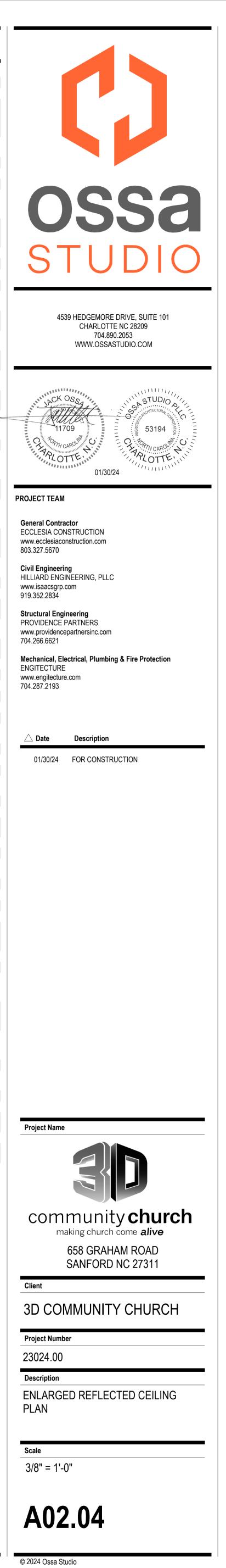


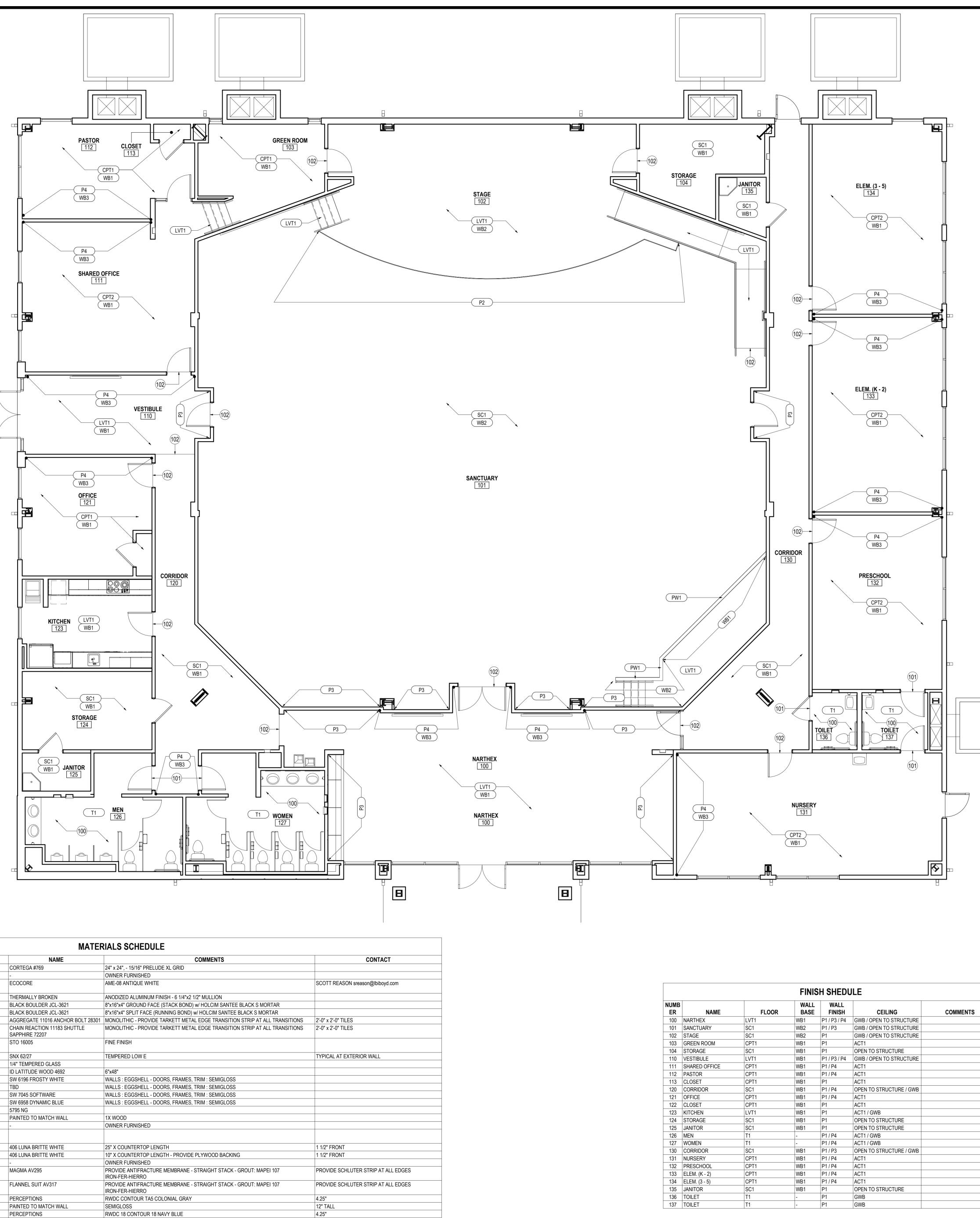
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(D)-

- 01 STRUCT. STL. PAINT BLACK WHERE EXPOSED 02 GWB AND MDF STAGE APRON - PAINT BLACK 03 ELEVATED FLOOR w/ LVT FINISH ON 1/4" T. TEMPERED MASONITE, 1/2" HOMASOTE, AND 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 04 SLOPED GWB "CLOUD" AT UNDERSIDE OF STL.
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- (SEE ELEC.)
- 18 RECESSED LED LIGHT FIXTURE (TYP.) (SEE ELEC.) 19 LED LINEAR PENDANT LIGHT FIXTURE (TYP.)
- (SEE ELEC.) 20 8"x16"x4" CMU (PROVIDE TIES PER MANUF.
- REQS.) ON MTL. STUD FURRING AT STL. COLUMN 21 E.I.F.S. - 1-1/2" R-7.5 RIGID INSUL.AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING W/
- R-13 BLANKET INSUL.
- 22 REVEAL (TYP.) 23 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REQS.) W/ 1-1/2" AIR SPACE, 2" RIGID INSUL., AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING
- 24 STANDING SEAM MTL. ROOF (OWNER FURNISHED) 25 CONT. R-11 VINYL-FACED BLANKET INSUL.ON R-3 THERMAL SPACER BLOCKS (THERMAL SPACER
- BLOCKS TYP. AT EA. PURLIN) 26 R-19 FIBERGLASS BLANKET INSUL. BET. PURLINS (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING)
- 27 CONT. BLACK FIBER-REINFORCED VAPOR BARRIER MEMBRANE AT BOTTOM OF PURLINS
- 28 GUTTER AND FLASHING BY MTL. BLDG. MANUF.
- 29 DOWNSPOUTS BY MTL BLDG. MANUF. (TYP.) 31 3/8" T. x 24" D. CLEAR TEMPERED GLASS
- SHELVES (TYP.) 32 ADJUSTABLE SHELF BRACKETS &
- FLUSH-MOUNTED SHELF TRACKS (TYP.) 33 RAKKS INSIDE WALL MOUNT EH COUNTER
- SUPPORT BRACKETS 34 OPEN TO UPPER ROOF ABOVE
- 35 MTL. C PURLIN BY MTL. BLDG. MANUF.
- 36 PRE-FIN. COUNTER FLASHING 37 TIE-IN TRIM BY MTL. BLDG. MANUF.
- 38 BACK-UP PLATE BY MTL. BLDG. MANUF. 39 OUTSIDE MTL. CLOSURE BY MTL. BLDG. MANUF.
- 41 STL. SPANDREL ANGLE AT BOTTOM OF MTL. Z PURLINS BY MTL. BLDG. MANUFACTURER
- 42 COMPRESSIBLE FILLER 43 NEW CONC. SIDEWALK
- 44 ALUM. DOOR AS SCHEDULED
- 45 DOOR THRESHOLD AS SCHEDULED SET ON FULL BED OF MASTIC
- 46 TURNED-DOWN CONC. SLAB (SEE STRUCT.) 47 STRUCT. STL. COLUMN
- 48 STRUCT. STL. MOMENT FRAME PAINT BLACK
- WHERE EXPOSED 49 SOUND ATTENUATION BLANKET (TYP.)
- 51 LINEAR SLOT RETURN (SEE MECH.)
- 52 MTL. SUPPORT BANDING SPACE AS DIMENSIONED ON ENLARGED RCP (TYP.)
- 53 UNHINGED / RECESSED KNOXBOX (ALUM. FIN.) 54 FLUID-APPLIED AIR BARRIER MEMBRANE
- 55 JOINT SEALANT AND BACKER ROD
- 56 ALUM. STOREFRONT SYSTEM 57 E.I.F.S. - 1-1/2" R-7.5 RIGID INSUL. AND 5/8"
- SHEATHING ON 6" MTL. STUD FRAMING W/ R-13 BLANKET INSUL.
- 58 SUSPENDED ACOUSTICAL PANEL SYSTEM 59 E.I.F.S. DRAINABLE TRACK 60 THRU-WALL STAINLESS STL. FLASHING W/ DRIP
- EDGE FLASHED INTO AIR AND WATER BARRIER MEMBRANE
- 61 R-19 FIBERGLASS BLANKET INSUL. BET. MTL. STUD FRAMING (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING)
- 62 STANDING SEAM MTL. ROOF (OWNER FURNISHED) ON 3/4" FRT PLYWOOD ON 6" MTL. STUD FRAMING
- 63 PAINTED STL. LINTEL (SEE STRUCT.) 64 MECHNICALLY FASTENED TERMINATION BAR W/
- CONT. BEAD OF SEALANT AT TOP 65 GROUT SOLID BELOW FLOOR LINE
- 66 VENTED WEEP EVERY 24" O.C. MIN.
- 67 CAVITY DRAINAGE & MORTAR COLLECTION MESH
- 68 ROLLERSHADE AT EA. EXT. WINDOW (TYP.) 69 EAVE TRIM, PANEL CAP TRIM, AND FLASHING BY
- MTL. BLDG. MANUF. 70 MTL. STUD BRACE (SEE STRUCT.)





PROVIDE SCHLUTER STRIP AT ALL EDGES

4.25"

4.25"

12" TALL

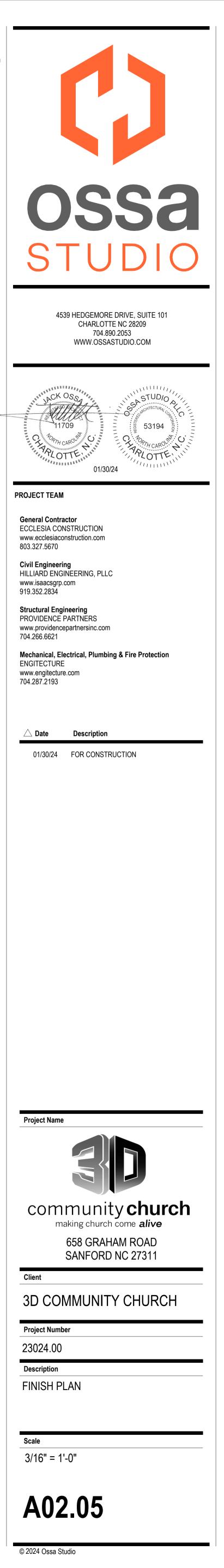
TAG	DESCRIPTION	MANUFACTURER	NAME	COMMENTS
ACT1	ACOUSTICAL CEILING TILE	ARMSTRONG	CORTEGA #769	24" x 24", - 15/16" PRELUDE XL GRID
AG1	PRE-FIN. ALUMINUM GUTTER	-	-	OWNER FURNISHED
AP1	SUSPENDED ACOUSTICAL PANEL SYSTEM	ACOUSTICAL PRODUCTS & SYSTEMS	ECOCORE	AME-08 ANTIQUE WHITE
AS1	ALUMINUM STOREFRONT	ҮКК	THERMALLY BROKEN	ANODIZED ALUMINUM FINISH - 6 1/4"x2 1/2" MULLION
CMU1	CONCRETE MASONRY UNIT	JOHNSON CONCRETE PRODUCTS	BLACK BOULDER JCL-3621	8"x16"x4" GROUND FACE (STACK BOND) w/ HOLCIM SANTEE BLACK S MORTAR
CMU2	CONCRETE MASONRY UNIT	JOHNSON CONCRETE PRODUCTS	BLACK BOULDER JCL-3621	8"x16"x4" SPLIT FACE (RUNNING BOND) w/ HOLCIM SANTEE BLACK S MORTAR
CPT1	CARPET TILE - GRAY	TARKETT	AGGREGATE 11016 ANCHOR BOLT 28301	MONOLITHIC - PROVIDE TARKETT METAL EDGE TRANSITION STRIP AT ALL TRANS
CPT2	CARPET TILE - BLUE	TARKETT	CHAIN REACTION 11183 SHUTTLE SAPPHIRE 72207	MONOLITHIC - PROVIDE TARKETT METAL EDGE TRANSITION STRIP AT ALL TRANS
EIFS1	EXTERIOR INSULATION FINISHING SYSTEM	STO	STO 16005	FINE FINISH
GL1	1" INSULATED GLASS	GUARDIAN - SUNGUARD	SNX 62/27	TEMPERED LOW E
GL2	INTERIOR GLASS		1/4" TEMPERED GLASS	
LVT1	LUXURY VINYL TILE	TARKETT	ID LATITUDE WOOD 4692	6"x48"
P1	PAINT - WHITE	SHERWIN WILLIAMS	SW 6196 FROSTY WHITE	WALLS : EGGSHELL - DOORS, FRAMES, TRIM : SEMIGLOSS
P2	PAINT - BLACK	SHERWIN WILLIAMS	TBD	WALLS : EGGSHELL - DOORS, FRAMES, TRIM : SEMIGLOSS
P3	PAINT - DARK GRAY	SHERWIN WILLIAMS	SW 7045 SOFTWARE	WALLS : EGGSHELL - DOORS, FRAMES, TRIM : SEMIGLOSS
P4	PAINT - BLUE	SHERWIN WILLIAMS	SW 6958 DYNAMIC BLUE	WALLS : EGGSHELL - DOORS, FRAMES, TRIM : SEMIGLOSS
PL1	PLASTIC LAMINATE	FORMICA	5795 NG	
PW1	PAINTED WOOD CAP	-	PAINTED TO MATCH WALL	1X WOOD
RL1	PRE-FIN. ALUMINUM DOWNSPOUT	-	-	OWNER FURNISHED
SC1	SEALED CONCRETE - SCARIFY TO AN EVEN FLAT SURFACE			
SS1	SOLID SURFACE	FORMICA	406 LUNA BRITTE WHITE	25" X COUNTERTOP LENGTH
SS2	SOLID SURFACE	FORMICA	406 LUNA BRITTE WHITE	10" X COUNTERTOP LENGTH - PROVIDE PLYWOOD BACKING
SSM1	STANDING SEAM METAL ROOF	-	-	OWNER FURNISHED
T1	CERAMIC TILE	CROSSVILLE	MAGMA AV295	PROVIDE ANTIFRACTURE MEMBRANE - STRAIGHT STACK - GROUT: MAPEI 107 IRON-FER-HIERRO
T2	CERAMIC TILE	CROSSVILLE	FLANNEL SUIT AV317	PROVIDE ANTIFRACTURE MEMBRANE - STRAIGHT STACK - GROUT: MAPEI 107 IRON-FER-HIERRO
WB1	WALL - GRAY	TARKETT	PERCEPTIONS	RWDC CONTOUR TA5 COLONIAL GRAY
WB2	APPLIED 1/2" MDF		PAINTED TO MATCH WALL	SEMIGLOSS
WB3	WALL BASE - BLUE	TARKETT	PERCEPTIONS	RWDC 18 CONTOUR 18 NAVY BLUE

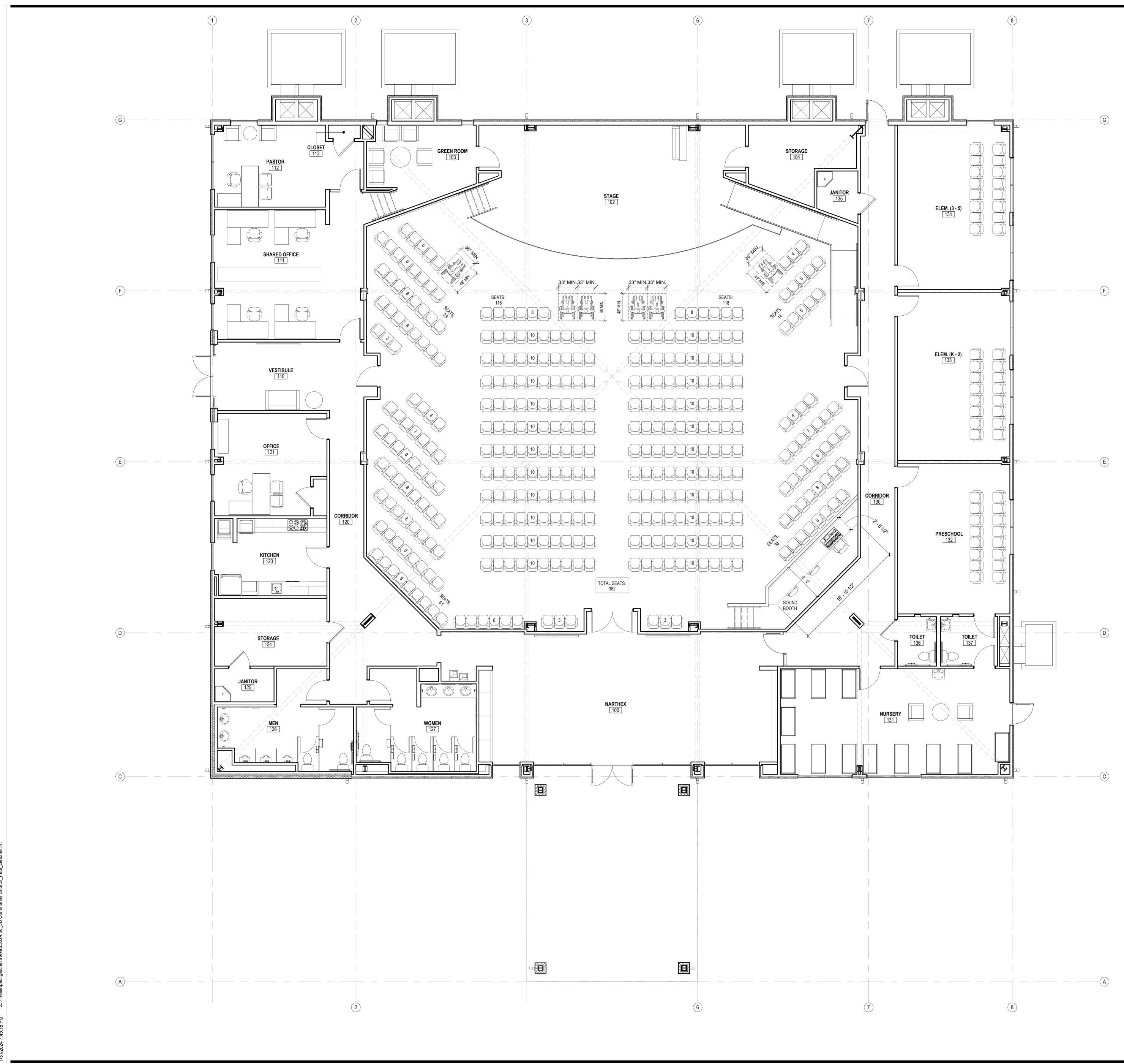
	FINIS	H SHEDU	JLE	
DR	WALL BASE	WALL FINISH	CEILING	COMMENTS
	WB1	P1 / P3 / P4	GWB / OPEN TO STRUCTURE	
	WB2	P1 / P3	GWB / OPEN TO STRUCTURE	
	WB2	P1	GWB / OPEN TO STRUCTURE	
	WB1	P1	ACT1	
	WB1	P1	OPEN TO STRUCTURE	
	WB1	P1 / P3 / P4	GWB / OPEN TO STRUCTURE	
	WB1	P1 / P4	ACT1	
	WB1	P1 / P4	ACT1	
	WB1	P1	ACT1	
	WB1	P1 / P4	OPEN TO STRUCTURE / GWB	
	WB1	P1 / P4	ACT1	
	WB1	P1	ACT1	
	WB1	P1	ACT1 / GWB	
	WB1	P1	OPEN TO STRUCTURE	
	WB1	P1	OPEN TO STRUCTURE	
	-	P1 / P4	ACT1 / GWB	
	-	P1 / P4	ACT1 / GWB	
	WB1	P1 / P3	OPEN TO STRUCTURE / GWB	
	WB1	P1 / P4	ACT1	
	WB1	P1 / P4	ACT1	
	WB1	P1 / P4	ACT1	
	WB1	P1 / P4	ACT1	
	WB1	P1	OPEN TO STRUCTURE	
	-	P1	GWB	
	-	P1	GWB	

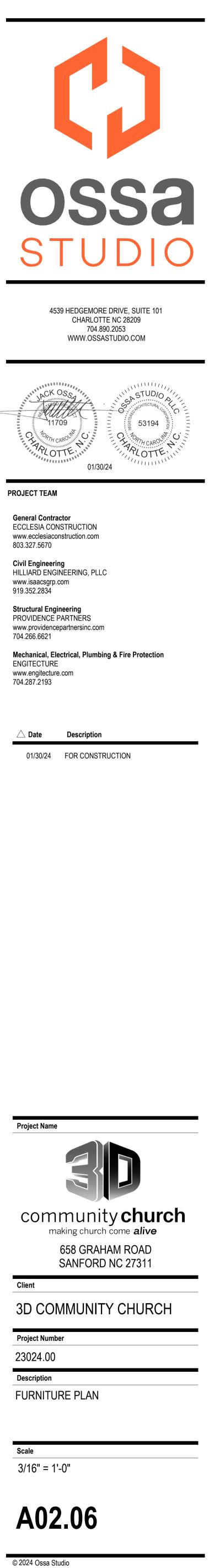
CPT1 CPT1

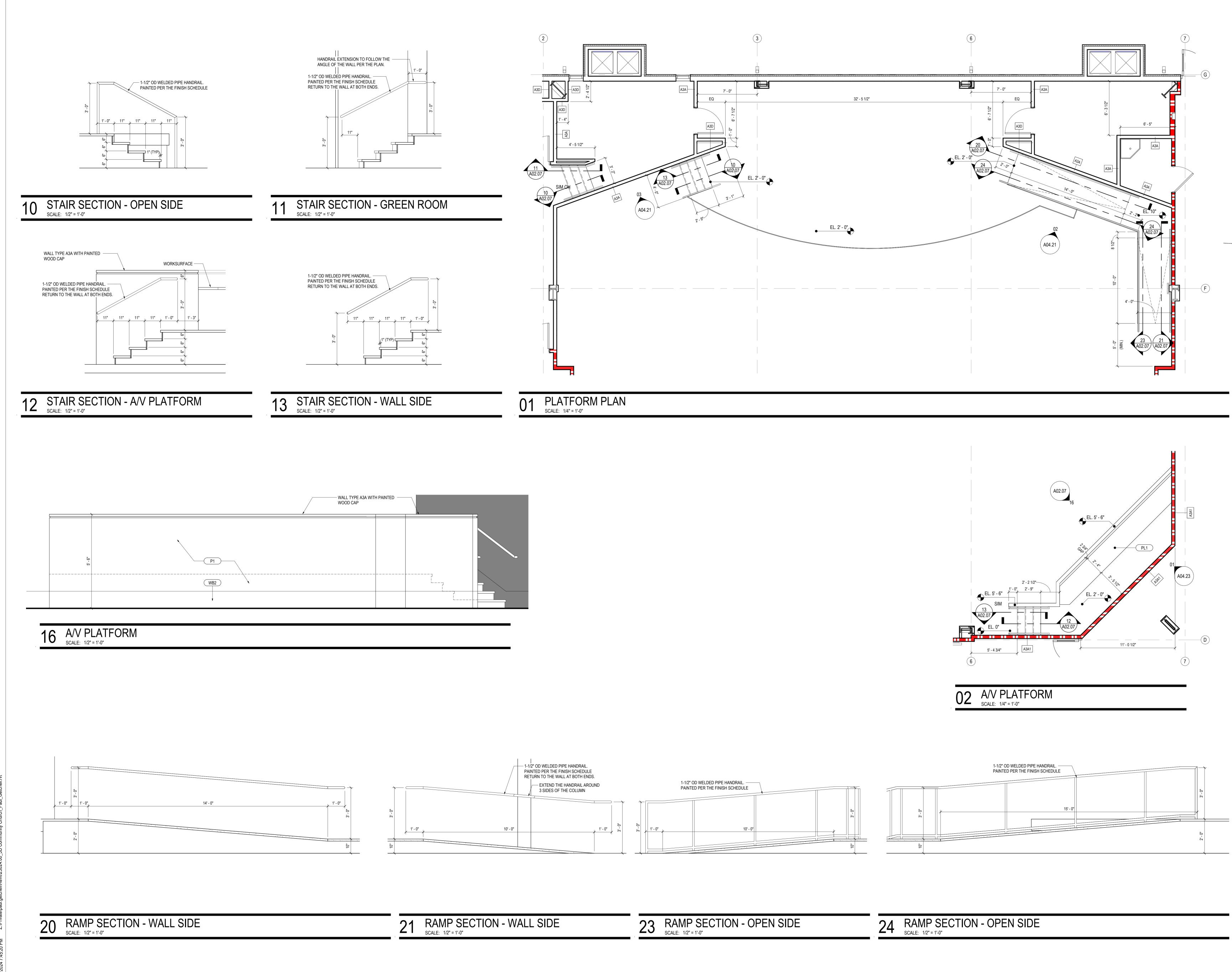
SHEET NOTES

100 PROVIDE 'T2' TILE UP TO 5'-0" AT ALL WALLS 101 SCHLUTER SCHIENE STRIP FLOOR TRANSITION 102 RUBBER FLOOR TRANSITION STRIP

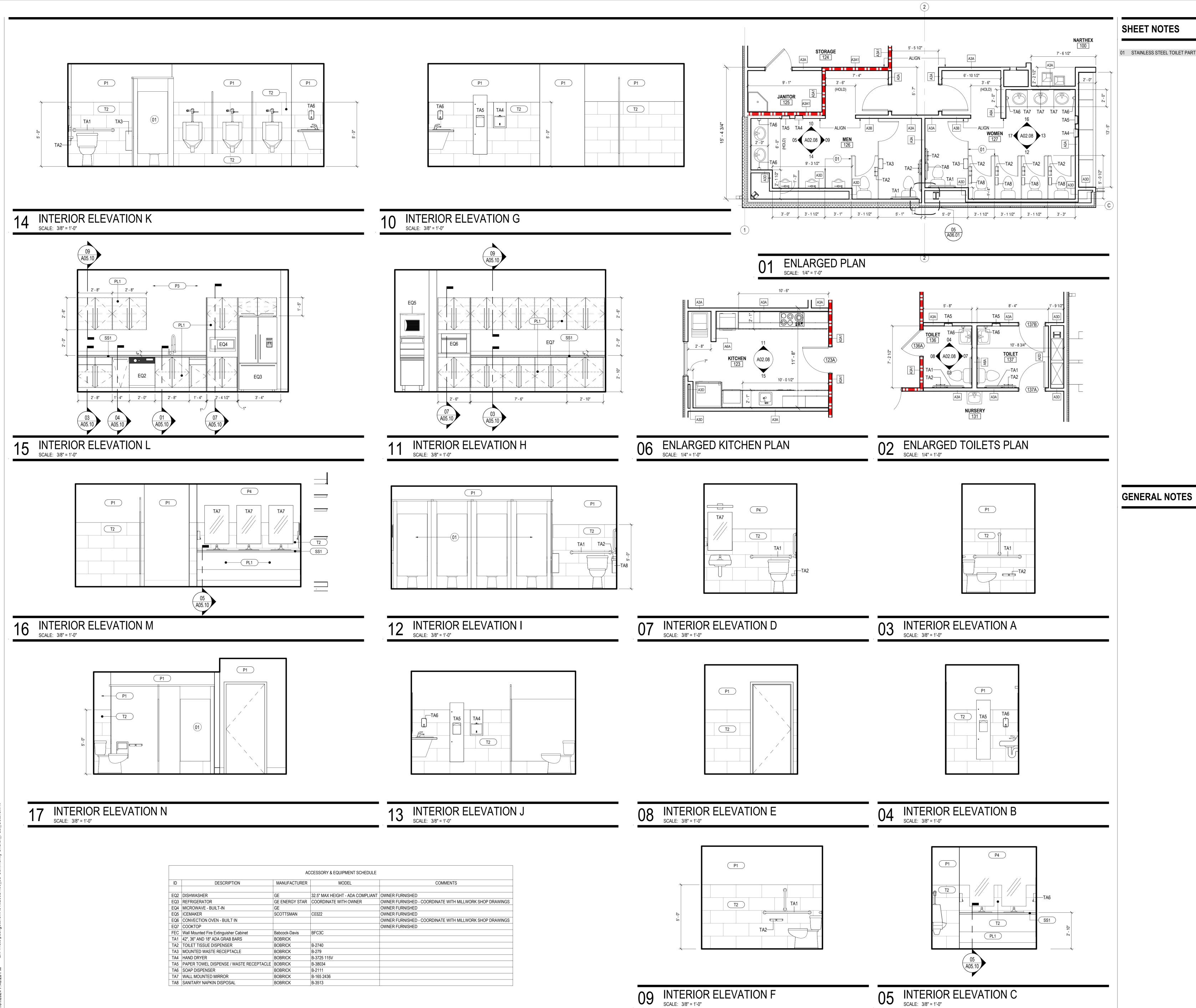






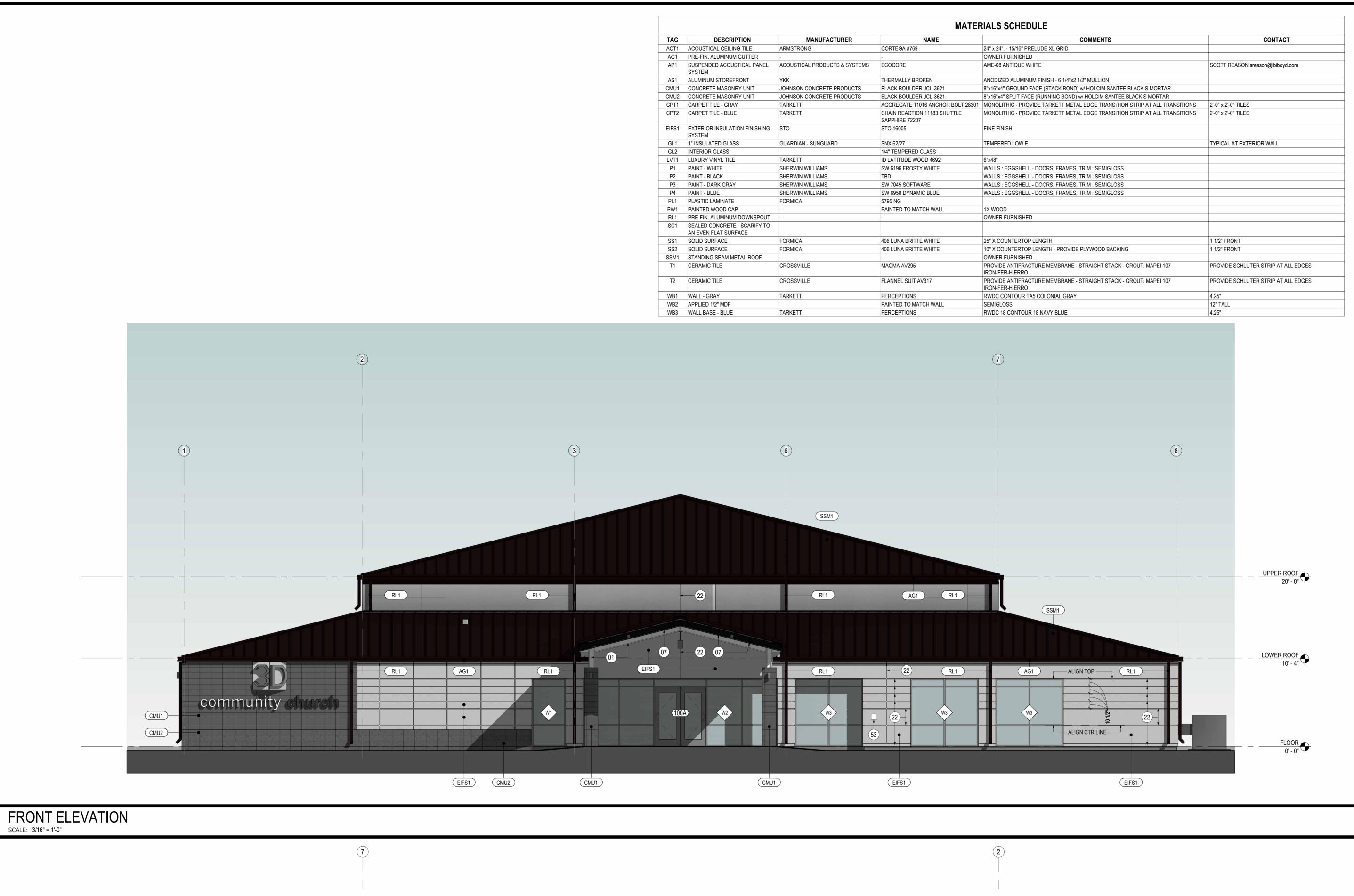


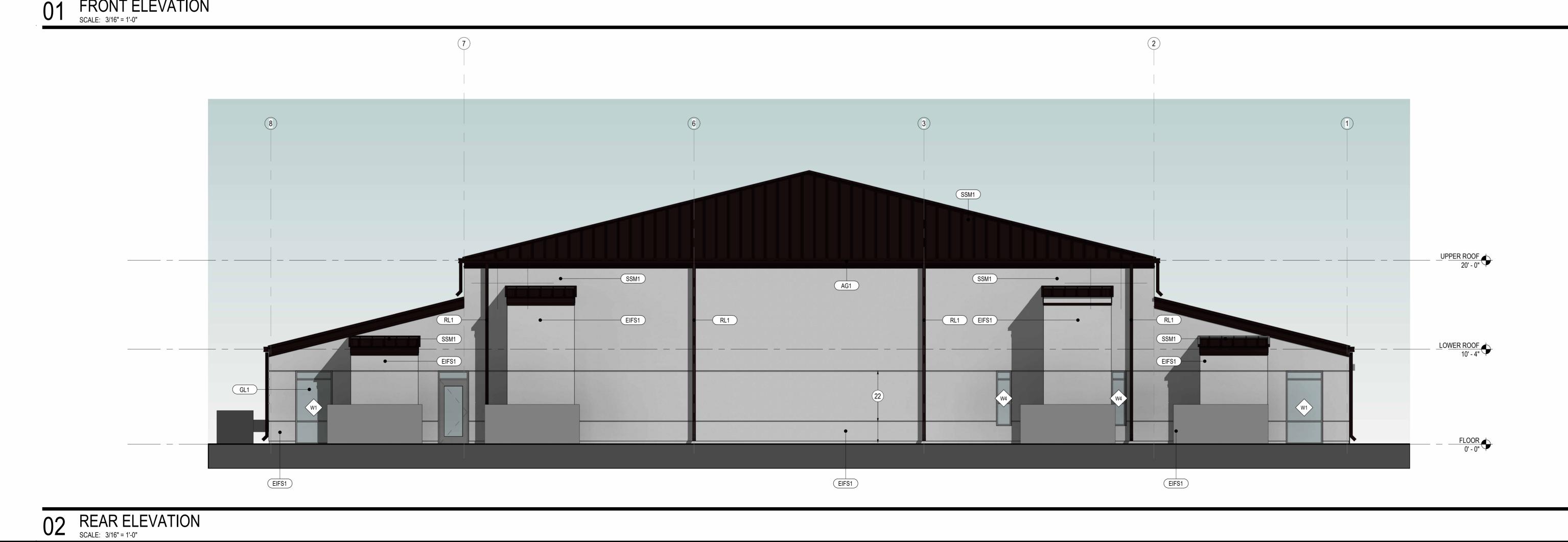




01 STAINLESS STEEL TOILET PARTITIONS

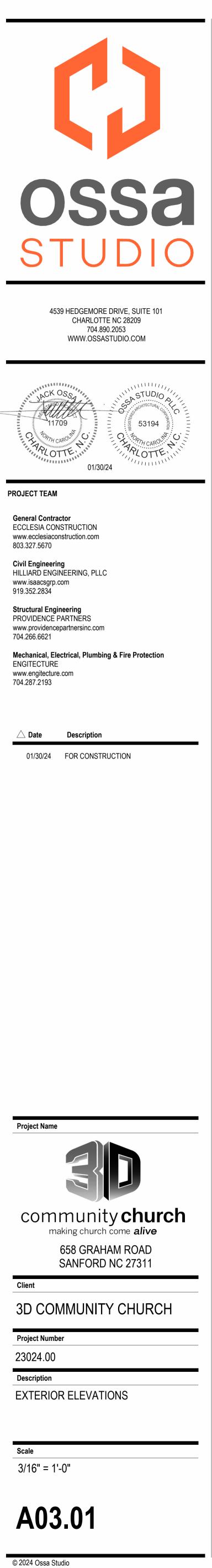




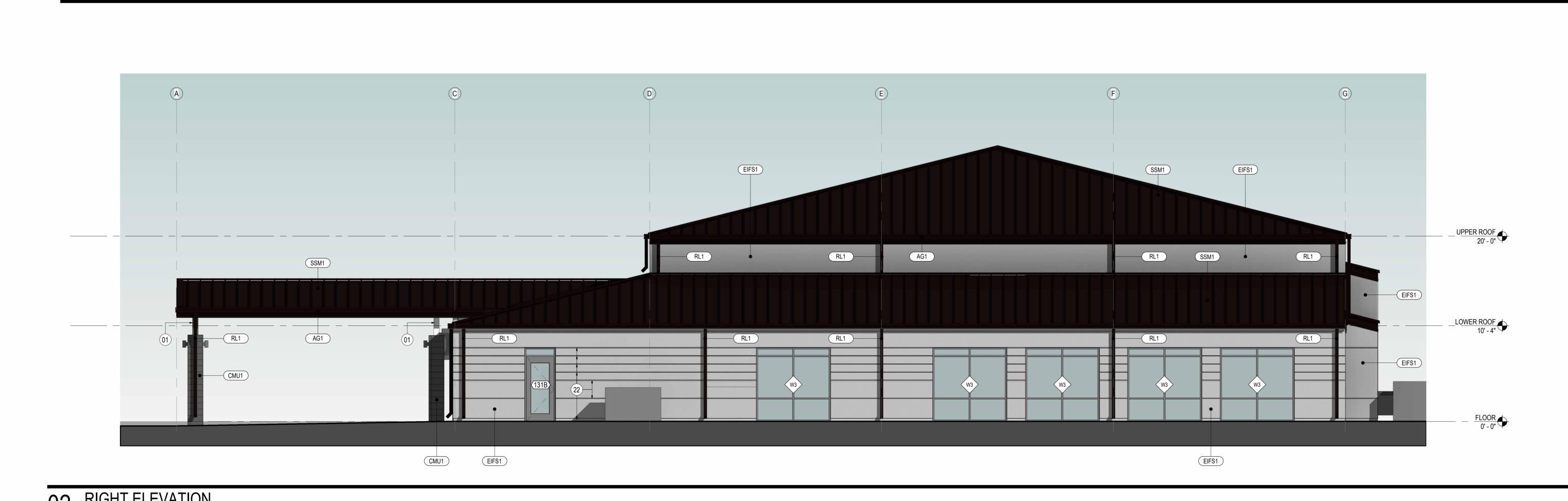


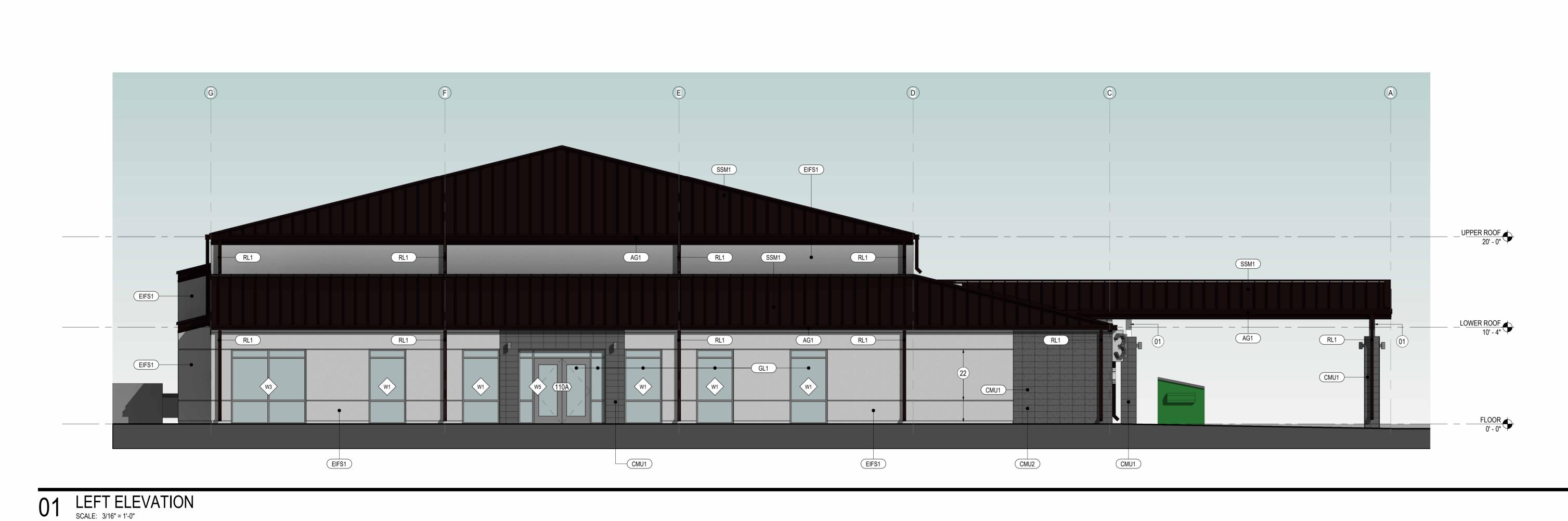
			MATER	ria
TAG	DESCRIPTION	MANUFACTURER	NAME	
ACT1	ACOUSTICAL CEILING TILE	ARMSTRONG	CORTEGA #769	24"
AG1	PRE-FIN. ALUMINUM GUTTER	-	-	OW
AP1	SUSPENDED ACOUSTICAL PANEL SYSTEM	ACOUSTICAL PRODUCTS & SYSTEMS	ECOCORE	AM
AS1	ALUMINUM STOREFRONT	ҮКК	THERMALLY BROKEN	ANC
CMU1	CONCRETE MASONRY UNIT	JOHNSON CONCRETE PRODUCTS	BLACK BOULDER JCL-3621	8"x1
CMU2	CONCRETE MASONRY UNIT	JOHNSON CONCRETE PRODUCTS	BLACK BOULDER JCL-3621	8"x1
CPT1	CARPET TILE - GRAY	TARKETT	AGGREGATE 11016 ANCHOR BOLT 28301	MO
CPT2	CARPET TILE - BLUE	TARKETT	CHAIN REACTION 11183 SHUTTLE SAPPHIRE 72207	MO
EIFS1	EXTERIOR INSULATION FINISHING SYSTEM	STO	STO 16005	FIN
GL1	1" INSULATED GLASS	GUARDIAN - SUNGUARD	SNX 62/27	TEN
GL2	INTERIOR GLASS		1/4" TEMPERED GLASS	
LVT1	LUXURY VINYL TILE	TARKETT	ID LATITUDE WOOD 4692	6"x4
P1	PAINT - WHITE	SHERWIN WILLIAMS	SW 6196 FROSTY WHITE	WA
P2	PAINT - BLACK	SHERWIN WILLIAMS	TBD	WA
P3	PAINT - DARK GRAY	SHERWIN WILLIAMS	SW 7045 SOFTWARE	WA
P4	PAINT - BLUE	SHERWIN WILLIAMS	SW 6958 DYNAMIC BLUE	WA
PL1	PLASTIC LAMINATE	FORMICA	5795 NG	
PW1	PAINTED WOOD CAP	-	PAINTED TO MATCH WALL	1X \
RL1	PRE-FIN. ALUMINUM DOWNSPOUT	-	-	OW
SC1	SEALED CONCRETE - SCARIFY TO AN EVEN FLAT SURFACE			
SS1	SOLID SURFACE	FORMICA	406 LUNA BRITTE WHITE	25"
SS2	SOLID SURFACE	FORMICA	406 LUNA BRITTE WHITE	10"
SSM1	STANDING SEAM METAL ROOF	-	-	OW
T1	CERAMIC TILE	CROSSVILLE	MAGMA AV295	PR(IRO
T2	CERAMIC TILE	CROSSVILLE	FLANNEL SUIT AV317	PR(IRO
WB1	WALL - GRAY	TARKETT	PERCEPTIONS	RW
WB2	APPLIED 1/2" MDF		PAINTED TO MATCH WALL	SEN
WB3	WALL BASE - BLUE	TARKETT	PERCEPTIONS	RW

- 01 STRUCT. STL. PAINT BLACK WHERE EXPOSED 02 GWB AND MDF STAGE APRON - PAINT BLACK 03 ELEVATED FLOOR w/ LVT FINISH ON 1/4" T. TEMPERED MASONITE, 1/2" HOMASOTE, AND 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 04 SLOPED GWB "CLOUD" AT UNDERSIDE OF STL. STRUCT. 06 SUSPENDED AND SLOPED GWB "CLOUD" 07 MTL.PANEL CEILING SYSTEM MTL. BLDG. MANUF. 08 LIGHTING TRUSS (SEE STRUCT.) 09 RAMP w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 10 STAIR w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 11 GWB CONTROL JOINT 12 EXPOSED ROOF INSULATION 13 MTL. Z PURLIN (TYP.) 14 SUSPENDED PROJECTION SCREEN 15 LED CYLINDER PENDANT LIGHT FIXTURE (TYP.) (SEE ELEC.) 16 LED WALL SCONCE LIGHT FIXTURE (TYP.) (SEE ELEC.) 17 RECTANGULAR BEAM LED LIGHT FIXTURE (TYP.) (SEE ELEC.) 18 RECESSED LED LIGHT FIXTURE (TYP.) (SEE ELEC.) 19 LED LINEAR PENDANT LIGHT FIXTURE (TYP.) (SEE ELEC.) 20 8"x16"x4" CMU (PROVIDE TIES PER MANUF.
- REQS.) ON MTL. STUD FURRING AT STL. COLUMN 21 E.I.F.S. - 1-1/2" R-7.5 RIGID INSUL.AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING W/
- R-13 BLANKET INSUL. 22 REVEAL (TYP.)
- 23 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REQS.) W/ 1-1/2" AIR SPACE, 2" RIGID INSUL., AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING 24 STANDING SEAM MTL. ROOF (OWNER
- FURNISHED) 25 CONT. R-11 VINYL-FACED BLANKET INSUL.ON R-3 THERMAL SPACER BLOCKS (THERMAL SPACER BLOCKS TYP. AT EA. PURLIN)
- 26 R-19 FIBERGLASS BLANKET INSUL. BET. PURLINS (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING)
- 27 CONT. BLACK FIBER-REINFORCED VAPOR BARRIER MEMBRANE AT BOTTOM OF PURLINS
- 28 GUTTER AND FLASHING BY MTL. BLDG. MANUF.
- 29 DOWNSPOUTS BY MTL BLDG. MANUF. (TYP.) 31 3/8" T. x 24" D. CLEAR TEMPERED GLASS
- SHELVES (TYP.) 32 ADJUSTABLE SHELF BRACKETS & FLUSH-MOUNTED SHELF TRACKS (TYP.)
- 33 RAKKS INSIDE WALL MOUNT EH COUNTER SUPPORT BRACKETS
- 34 OPEN TO UPPER ROOF ABOVE
- 35 MTL. C PURLIN BY MTL. BLDG. MANUF. 36 PRE-FIN. COUNTER FLASHING
- 37 TIE-IN TRIM BY MTL. BLDG. MANUF. 38 BACK-UP PLATE BY MTL. BLDG. MANUF.
- 39 OUTSIDE MTL. CLOSURE BY MTL. BLDG. MANUF. 41 STL. SPANDREL ANGLE AT BOTTOM OF MTL. Z
- PURLINS BY MTL. BLDG. MANUFACTURER 42 COMPRESSIBLE FILLER
- 43 NEW CONC. SIDEWALK 44 ALUM. DOOR AS SCHEDULED
- 45 DOOR THRESHOLD AS SCHEDULED SET ON FULL BED OF MASTIC
- 46 TURNED-DOWN CONC. SLAB (SEE STRUCT.) 47 STRUCT. STL. COLUMN
- 48 STRUCT. STL. MOMENT FRAME PAINT BLACK
- WHERE EXPOSED 49 SOUND ATTENUATION BLANKET (TYP.)
- 51 LINEAR SLOT RETURN (SEE MECH.)
- 52 MTL. SUPPORT BANDING SPACE AS DIMENSIONED ON ENLARGED RCP (TYP.)
- 53 UNHINGED / RECESSED KNOXBOX (ALUM. FIN.) 54 FLUID-APPLIED AIR BARRIER MEMBRANE
- 55 JOINT SEALANT AND BACKER ROD
- 56 ALUM. STOREFRONT SYSTEM
- 57 E.I.F.S. 1-1/2" R-7.5 RIGID INSUL. AND 5/8" SHEATHING ON 6" MTL. STUD FRAMING W/ R-13
- BLANKET INSUL. 58 SUSPENDED ACOUSTICAL PANEL SYSTEM 59 E.I.F.S. DRAINABLE TRACK
- 60 THRU-WALL STAINLESS STL. FLASHING W/ DRIP EDGE - FLASHED INTO AIR AND WATER BARRIER MEMBRANE
- 61 R-19 FIBERGLASS BLANKET INSUL. BET. MTL. STUD FRAMING (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING)
- 62 STANDING SEAM MTL. ROOF (OWNER FURNISHED) ON 3/4" FRT PLYWOOD ON 6" MTL. STUD FRAMING
- 63 PAINTED STL. LINTEL (SEE STRUCT.) 64 MECHNICALLY FASTENED TERMINATION BAR W/ CONT. BEAD OF SEALANT AT TOP
- 65 GROUT SOLID BELOW FLOOR LINE
- 66 VENTED WEEP EVERY 24" O.C. MIN.
- 67 CAVITY DRAINAGE & MORTAR COLLECTION MESH
- 68 ROLLERSHADE AT EA. EXT. WINDOW (TYP.) 69 EAVE TRIM, PANEL CAP TRIM, AND FLASHING BY
- MTL. BLDG. MANUF. 70 MTL. STUD BRACE (SEE STRUCT.)



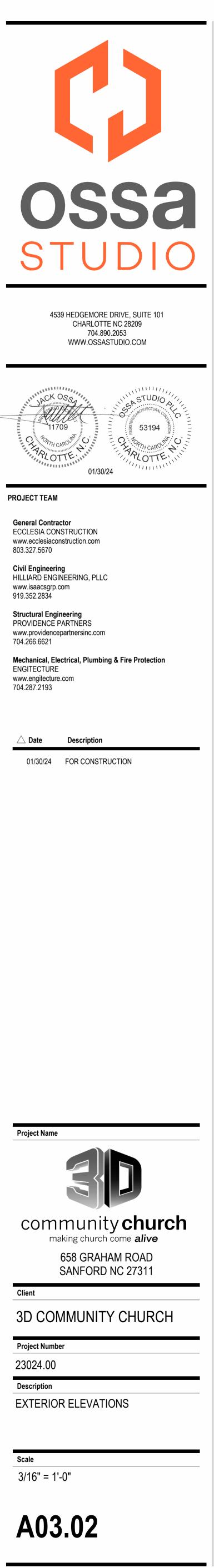


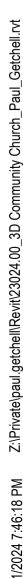




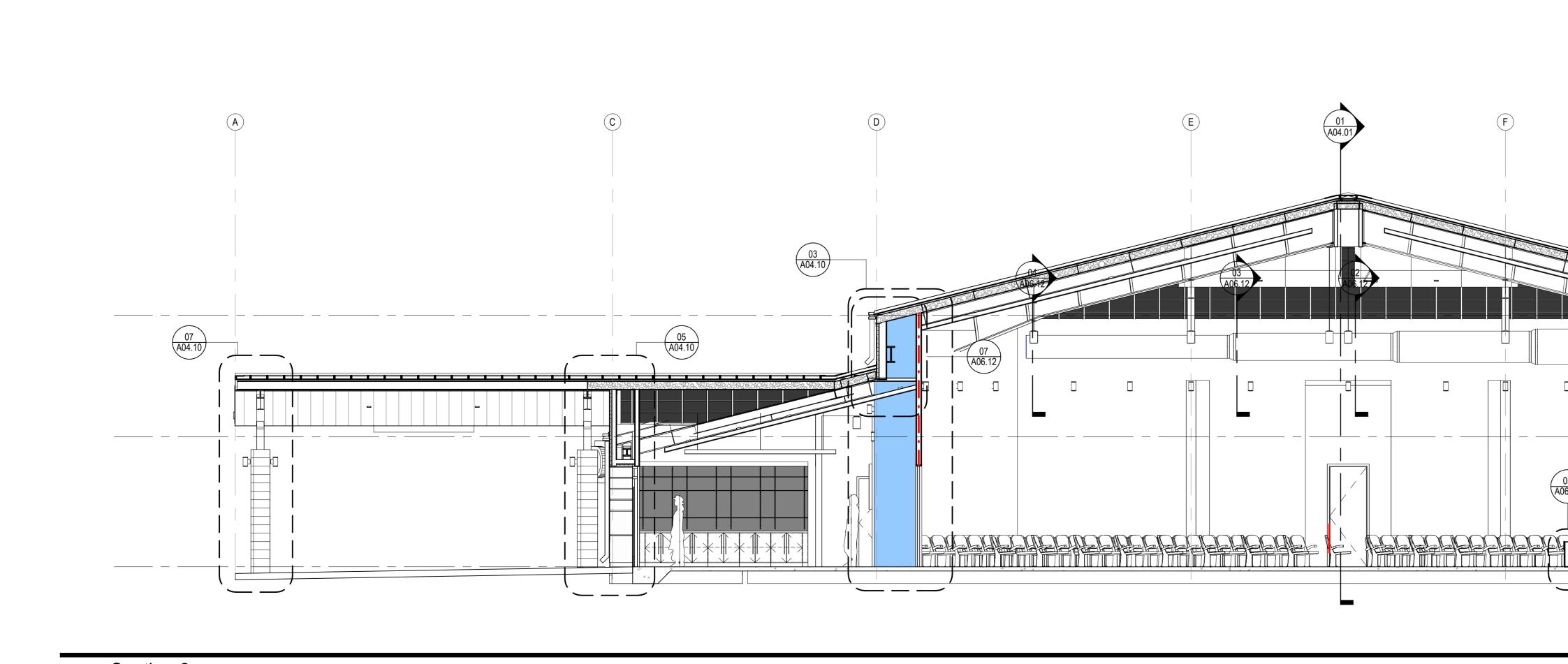
			MATE	RIALS SCHEDULE	
TAG	DESCRIPTION	MANUFACTURER	NAME	COMMENTS	CONTACT
ACT1	ACOUSTICAL CEILING TILE	ARMSTRONG	CORTEGA #769	24" x 24", - 15/16" PRELUDE XL GRID	
AG1	PRE-FIN. ALUMINUM GUTTER	-	-	OWNER FURNISHED	
AP1	SUSPENDED ACOUSTICAL PANEL SYSTEM	ACOUSTICAL PRODUCTS & SYSTEMS	ECOCORE	AME-08 ANTIQUE WHITE	SCOTT REASON sreason@lbiboyd.com
AS1	ALUMINUM STOREFRONT	ҮКК	THERMALLY BROKEN	ANODIZED ALUMINUM FINISH - 6 1/4"x2 1/2" MULLION	
CMU1	CONCRETE MASONRY UNIT	JOHNSON CONCRETE PRODUCTS	BLACK BOULDER JCL-3621	8"x16"x4" GROUND FACE (STACK BOND) w/ HOLCIM SANTEE BLACK S MORTAR	
CMU2	CONCRETE MASONRY UNIT	JOHNSON CONCRETE PRODUCTS	BLACK BOULDER JCL-3621	8"x16"x4" SPLIT FACE (RUNNING BOND) w/ HOLCIM SANTEE BLACK S MORTAR	
CPT1	CARPET TILE - GRAY	TARKETT	AGGREGATE 11016 ANCHOR BOLT 28301	MONOLITHIC - PROVIDE TARKETT METAL EDGE TRANSITION STRIP AT ALL TRANSITIONS	2'-0" x 2'-0" TILES
CPT2	CARPET TILE - BLUE	TARKETT	CHAIN REACTION 11183 SHUTTLE SAPPHIRE 72207	MONOLITHIC - PROVIDE TARKETT METAL EDGE TRANSITION STRIP AT ALL TRANSITIONS	2'-0" x 2'-0" TILES
EIFS1	EXTERIOR INSULATION FINISHING SYSTEM	STO	STO 16005	FINE FINISH	
GL1	1" INSULATED GLASS	GUARDIAN - SUNGUARD	SNX 62/27	TEMPERED LOW E	TYPICAL AT EXTERIOR WALL
GL2	INTERIOR GLASS		1/4" TEMPERED GLASS		
LVT1	LUXURY VINYL TILE	TARKETT	ID LATITUDE WOOD 4692	6"x48"	
P1	PAINT - WHITE	SHERWIN WILLIAMS	SW 6196 FROSTY WHITE	WALLS : EGGSHELL - DOORS, FRAMES, TRIM : SEMIGLOSS	
P2	PAINT - BLACK	SHERWIN WILLIAMS	TBD	WALLS : EGGSHELL - DOORS, FRAMES, TRIM : SEMIGLOSS	
P3	PAINT - DARK GRAY	SHERWIN WILLIAMS	SW 7045 SOFTWARE	WALLS : EGGSHELL - DOORS, FRAMES, TRIM : SEMIGLOSS	
P4	PAINT - BLUE	SHERWIN WILLIAMS	SW 6958 DYNAMIC BLUE	WALLS : EGGSHELL - DOORS, FRAMES, TRIM : SEMIGLOSS	
PL1	PLASTIC LAMINATE	FORMICA	5795 NG		
PW1	PAINTED WOOD CAP	-	PAINTED TO MATCH WALL	1X WOOD	
RL1	PRE-FIN. ALUMINUM DOWNSPOUT	-	-	OWNER FURNISHED	
SC1	SEALED CONCRETE - SCARIFY TO AN EVEN FLAT SURFACE				
SS1	SOLID SURFACE	FORMICA	406 LUNA BRITTE WHITE	25" X COUNTERTOP LENGTH	1 1/2" FRONT
SS2	SOLID SURFACE	FORMICA	406 LUNA BRITTE WHITE	10" X COUNTERTOP LENGTH - PROVIDE PLYWOOD BACKING	1 1/2" FRONT
SSM1	STANDING SEAM METAL ROOF	-	-	OWNER FURNISHED	
T1	CERAMIC TILE	CROSSVILLE	MAGMA AV295	PROVIDE ANTIFRACTURE MEMBRANE - STRAIGHT STACK - GROUT: MAPEI 107 IRON-FER-HIERRO	PROVIDE SCHLUTER STRIP AT ALL EDGES
T2	CERAMIC TILE	CROSSVILLE	FLANNEL SUIT AV317	PROVIDE ANTIFRACTURE MEMBRANE - STRAIGHT STACK - GROUT: MAPEI 107 IRON-FER-HIERRO	PROVIDE SCHLUTER STRIP AT ALL EDGES
WB1	WALL - GRAY	TARKETT	PERCEPTIONS	RWDC CONTOUR TA5 COLONIAL GRAY	4.25"
WB2	APPLIED 1/2" MDF		PAINTED TO MATCH WALL	SEMIGLOSS	12" TALL
WB3	WALL BASE - BLUE	TARKETT	PERCEPTIONS	RWDC 18 CONTOUR 18 NAVY BLUE	4.25"

- 01 STRUCT. STL. PAINT BLACK WHERE EXPOSED
 02 GWB AND MDF STAGE APRON PAINT BLACK
 03 ELEVATED FLOOR w/ LVT FINISH ON 1/4" T. TEMPERED MASONITE, 1/2" HOMASOTE, AND 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.)
 04 SLOPED GWB "CLOUD" AT UNDERSIDE OF STL.
- STRUCT. 06 SUSPENDED AND SLOPED GWB "CLOUD"
- 07 MTL.PANEL CEILING SYSTEM MTL. BLDG. MANUF.08 LIGHTING TRUSS (SEE STRUCT.)
- 09 RAMP w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE
- STRUCT.) 10 STAIR w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE
- STRUCT.) 11 GWB CONTROL JOINT
- 12 EXPOSED ROOF INSULATION
- 13 MTL. Z PURLIN (TYP.)
- 14 SUSPENDED PROJECTION SCREEN15 LED CYLINDER PENDANT LIGHT FIXTURE (TYP.) (SEE ELEC.)
- 16 LED WALL SCONCE LIGHT FIXTURE (TYP.) (SEE
- ELEC.) 17 RECTANGULAR BEAM LED LIGHT FIXTURE (TYP.)
- (SEE ELEC.) 18 RECESSED LED LIGHT FIXTURE (TYP.) (SEE
- ELEC.) 19 LED LINEAR PENDANT LIGHT FIXTURE (TYP.) (SEE ELEC.)
- 20 8"x16"x4" CMU (PROVIDE TIES PER MANUF.
- REQS.) ON MTL. STUD FURRING AT STL. COLUMN 21 E.I.F.S. - 1-1/2" R-7.5 RIGID INSUL.AND 5/8" _____ SHEATHING ON 3-5/8" MTL. STUD FRAMING W/
- R-13 BLANKET INSUL. 22 REVEAL (TYP.)
- 23 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REQS.) W/ 1-1/2" AIR SPACE, 2" RIGID INSUL., AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING
 24 STANDING SEAM MTL. ROOF (OWNER
- FURNISHED) 25 CONT. R-11 VINYL-FACED BLANKET INSUL.ON R-3 THERMAL SPACER BLOCKS (THERMAL SPACER BLOCKS TYP. AT EA. PURLIN)
- 26 R-19 FIBERGLASS BLANKET INSUL. BET. PURLINS (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING)
- 27 CONT. BLACK FIBER-REINFORCED VAPOR BARRIER MEMBRANE AT BOTTOM OF PURLINS
- 28 GUTTER AND FLASHING BY MTL. BLDG. MANUF.29 DOWNSPOUTS BY MTL BLDG. MANUF. (TYP.)
- 31 3/8" T. x 24" D. CLEAR TEMPERED GLASS SHELVES (TYP.)
- SHELVES (TYP.) 32 ADJUSTABLE SHELF BRACKETS & FLUSH-MOUNTED SHELF TRACKS (TYP.)
- RAKKS INSIDE WALL MOUNT EH COUNTER SUPPORT BRACKETS
- 34 OPEN TO UPPER ROOF ABOVE
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- 42 COMPRESSIBLE FILLER43 NEW CONC. SIDEWALK
- 44 ALUM. DOOR AS SCHEDULED45 DOOR THRESHOLD AS SCHEDULED SET ON
- FULL BED OF MASTIC 46 TURNED-DOWN CONC. SLAB (SEE STRUCT.)
- 46 TURNED-DOWN CONC. SLAB (SEE STRUCT.) 47 STRUCT. STL. COLUMN
- 48 STRUCT. STL. MOMENT FRAME PAINT BLACK WHERE EXPOSED
- 49 SOUND ATTENUATION BLANKET (TYP.)
- 51 LINEAR SLOT RETURN (SEE MECH.)
- 52 MTL. SUPPORT BANDING SPACE AS DIMENSIONED ON ENLARGED RCP (TYP.)
- 53 UNHINGED / RECESSED KNOXBOX (ALUM. FIN.)54 FLUID-APPLIED AIR BARRIER MEMBRANE
- 55 JOINT SEALANT AND BACKER ROD
- 56 ALUM. STOREFRONT SYSTEM
- 57 E.I.F.S. 1-1/2" R-7.5 RIGID INSUL. AND 5/8" SHEATHING ON 6" MTL. STUD FRAMING W/ R-13
- BLANKET INSUL.58 SUSPENDED ACOUSTICAL PANEL SYSTEM59 E.I.F.S. DRAINABLE TRACK
- 60 THRU-WALL STAINLESS STL. FLASHING W/ DRIP EDGE - FLASHED INTO AIR AND WATER BARRIER MEMBRANE
- 61 R-19 FIBERGLASS BLANKET INSUL. BET. MTL. STUD FRAMING (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING)
- 62 STANDING SEAM MTL. ROOF (OWNER FURNISHED) ON 3/4" FRT PLYWOOD ON 6" MTL. STUD FRAMING
- 63 PAINTED STL. LINTEL (SEE STRUCT.)
 64 MECHNICALLY FASTENED TERMINATION BAR W/
- CONT. BEAD OF SEALANT AT TOP 65 GROUT SOLID BELOW FLOOR LINE
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 69 EAVE TRIM, PANEL CAP TRIM, AND FLASHING BY
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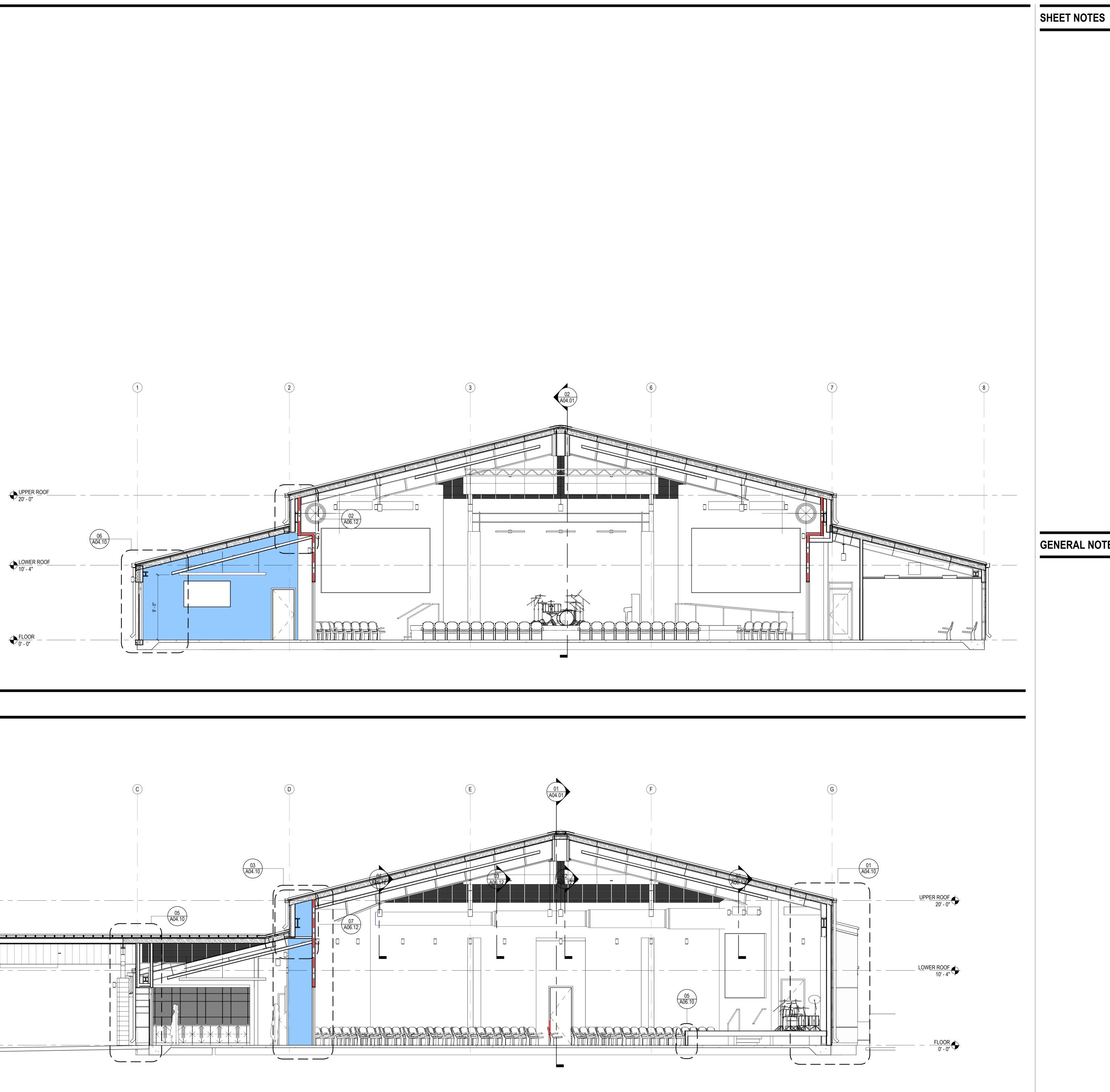




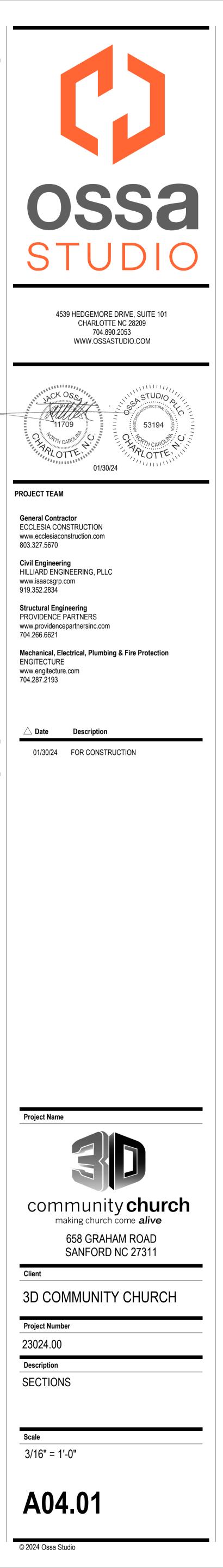


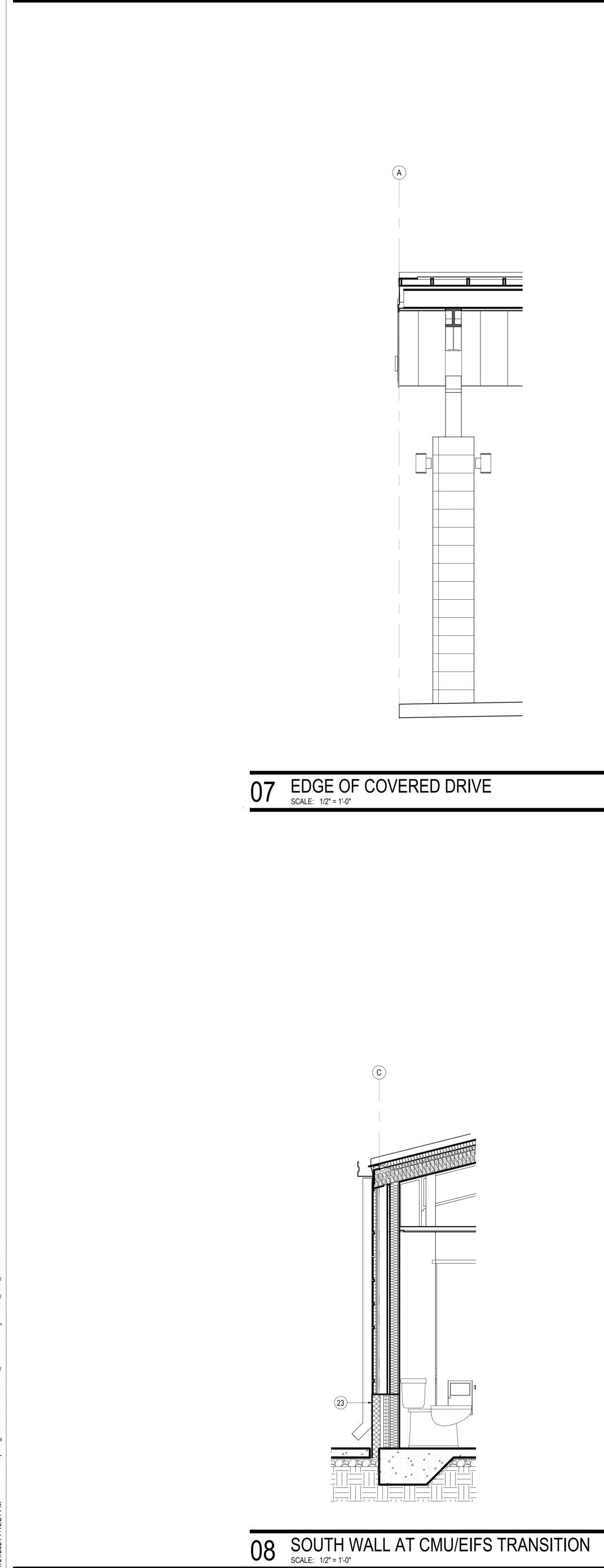


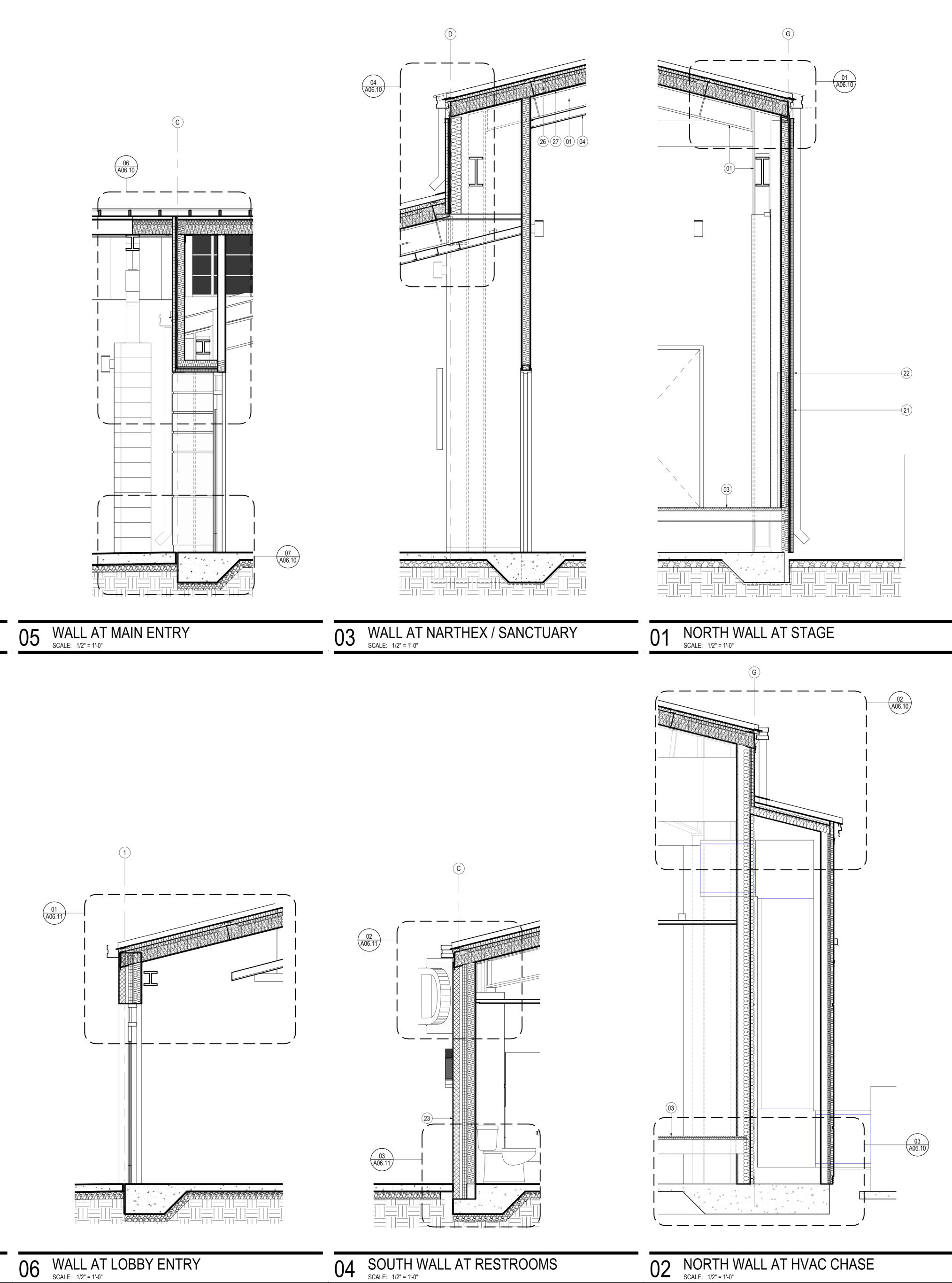
Section 1 SCALE: 3/16" = 1'-0" 01

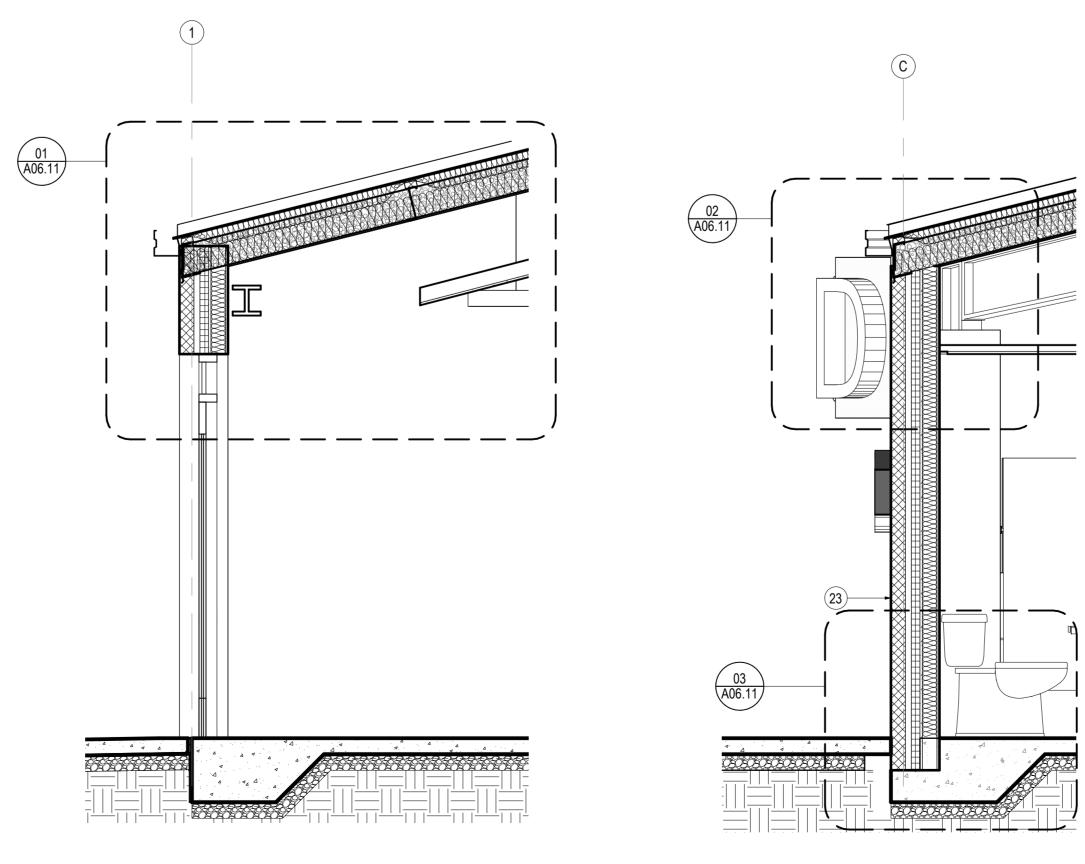


GENERAL NOTES



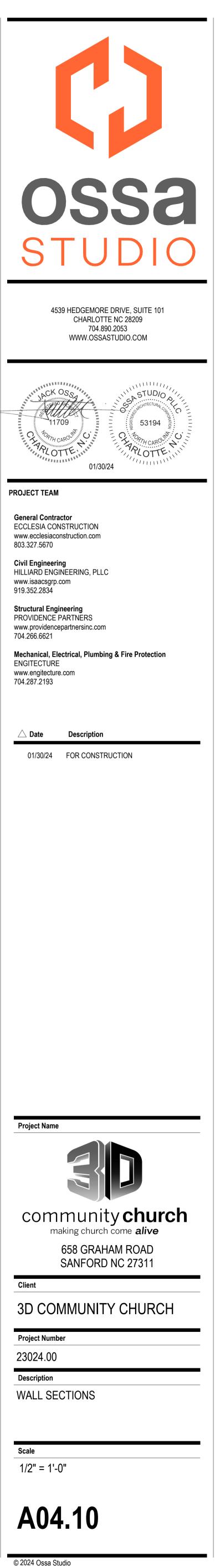




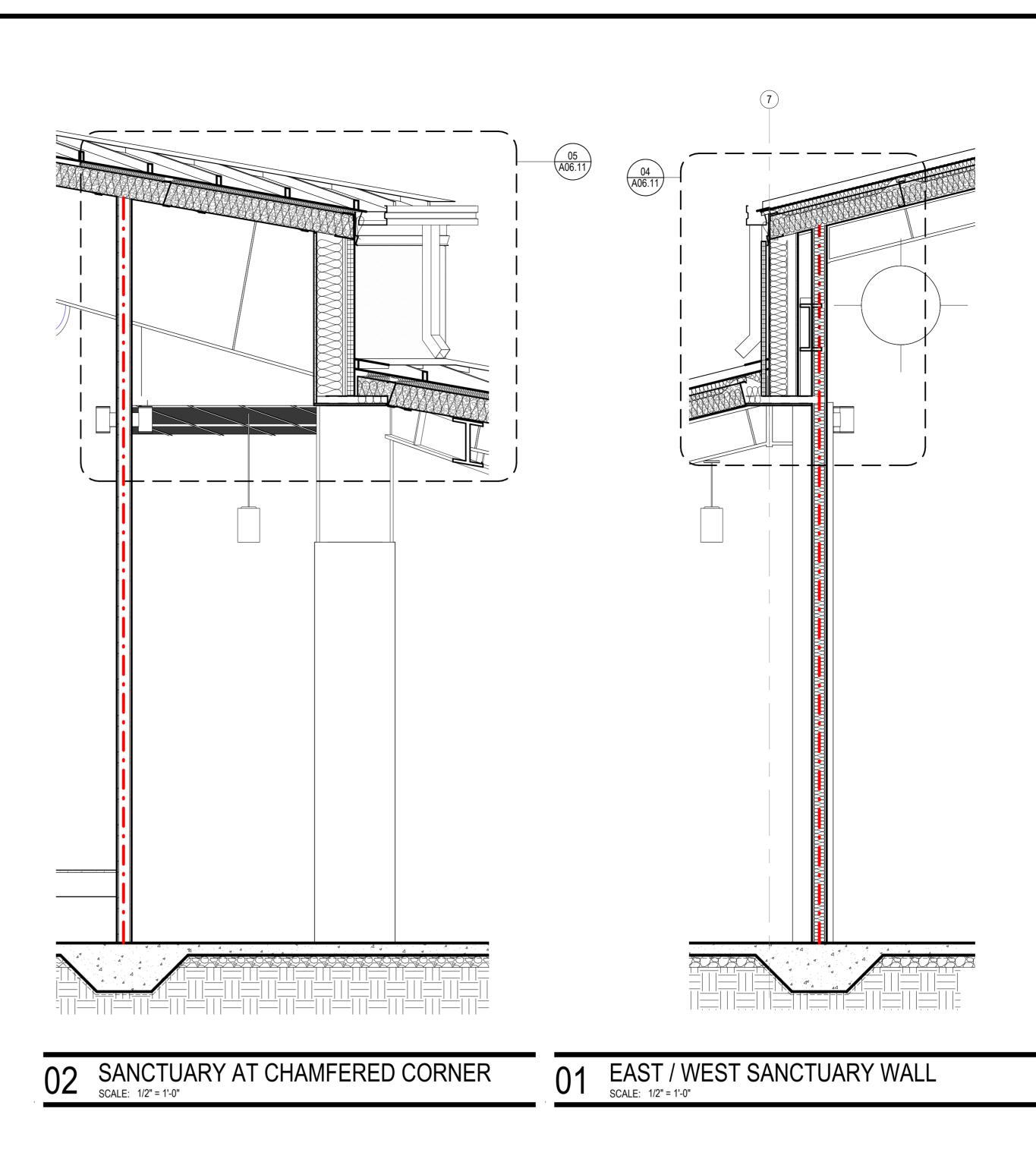


04 SOUTH WALL AT RESTROOMS

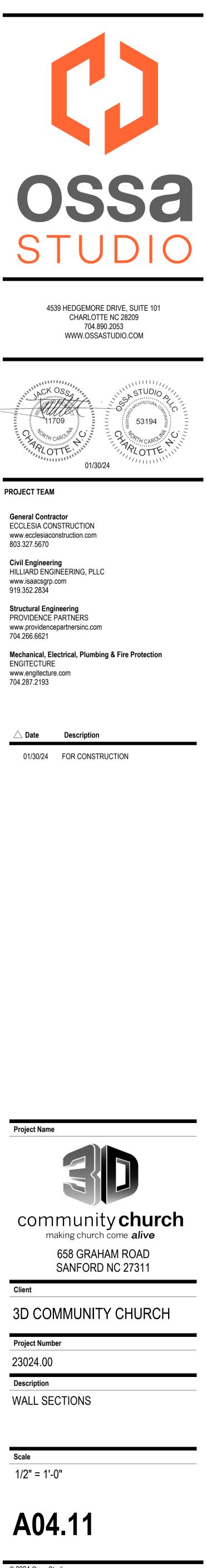
- SHEET NOTES 01 STRUCT. STL. - PAINT BLACK WHERE EXPOSED 02 GWB AND MDF STAGE APRON - PAINT BLACK 03 ELEVATED FLOOR w/ LVT FINISH ON 1/4" T. TEMPERED MASONITE, 1/2" HOMASOTE, AND 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 04 SLOPED GWB "CLOUD" AT UNDERSIDE OF STL. STRUCT. 06 SUSPENDED AND SLOPED GWB "CLOUD" 07 MTL.PANEL CEILING SYSTEM MTL. BLDG. MANUF. 08 LIGHTING TRUSS (SEE STRUCT.) 09 RAMP w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 10 STAIR w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 11 GWB CONTROL JOINT 12 EXPOSED ROOF INSULATION 13 MTL. Z PURLIN (TYP.) 14 SUSPENDED PROJECTION SCREEN 15 LED CYLINDER PENDANT LIGHT FIXTURE (TYP.) (SEE ELEC.) 16 LED WALL SCONCE LIGHT FIXTURE (TYP.) (SEE ELEC.) 17 RECTANGULAR BEAM LED LIGHT FIXTURE (TYP.) (SEE ELEC.) 18 RECESSED LED LIGHT FIXTURE (TYP.) (SEE ELEC.) 19 LED LINEAR PENDANT LIGHT FIXTURE (TYP.) (SEE ELEC.) 20 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REQS.) ON MTL. STUD FURRING AT STL. COLUMN 21 E.I.F.S. - 1-1/2" R-7.5 RIGID INSUL.AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING W/ R-13 BLANKET INSUL. 22 REVEAL (TYP.) 23 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REQS.) W/ 1-1/2" AIR SPACE, 2" RIGID INSUL., AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING 24 STANDING SEAM MTL. ROOF (OWNER FURNISHED) 25 CONT. R-11 VINYL-FACED BLANKET INSUL.ON R-3 THERMAL SPACER BLOCKS (THERMAL SPACER BLOCKS TYP. AT EA. PURLIN) 26 R-19 FIBERGLASS BLANKET INSUL. BET. PURLINS (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING) 27 CONT. BLACK FIBER-REINFORCED VAPOR BARRIER MEMBRANE AT BOTTOM OF PURLINS 28 GUTTER AND FLASHING BY MTL. BLDG. MANUF. 29 DOWNSPOUTS BY MTL BLDG. MANUF. (TYP.) 31 3/8" T. x 24" D. CLEAR TEMPERED GLASS SHELVES (TYP.) 32 ADJUSTABLE SHELF BRACKETS & FLUSH-MOUNTED SHELF TRACKS (TYP.) 33 RAKKS INSIDE WALL MOUNT EH COUNTER SUPPORT BRACKETS 34 OPEN TO UPPER ROOF ABOVE 35 MTL. C PURLIN BY MTL. BLDG. MANUF. 36 PRE-FIN. COUNTER FLASHING 37 TIE-IN TRIM BY MTL. BLDG. MANUF. 38 BACK-UP PLATE BY MTL. BLDG. MANUF. 39 OUTSIDE MTL. CLOSURE BY MTL. BLDG. MANUF. 41 STL. SPANDREL ANGLE AT BOTTOM OF MTL. Z PURLINS BY MTL. BLDG. MANUFACTURER 42 COMPRESSIBLE FILLER 43 NEW CONC. SIDEWALK 44 ALUM. DOOR AS SCHEDULED 45 DOOR THRESHOLD AS SCHEDULED - SET ON FULL BED OF MASTIC 46 TURNED-DOWN CONC. SLAB (SEE STRUCT.) 47 STRUCT. STL. COLUMN 48 STRUCT. STL. MOMENT FRAME - PAINT BLACK WHERE EXPOSED 49 SOUND ATTENUATION BLANKET (TYP.) 51 LINEAR SLOT RETURN (SEE MECH.) 52 MTL. SUPPORT BANDING - SPACE AS
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- 55 JOINT SEALANT AND BACKER ROD
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- 57 E.I.F.S. 1-1/2" R-7.5 RIGID INSUL. AND 5/8" SHEATHING ON 6" MTL. STUD FRAMING W/ R-13
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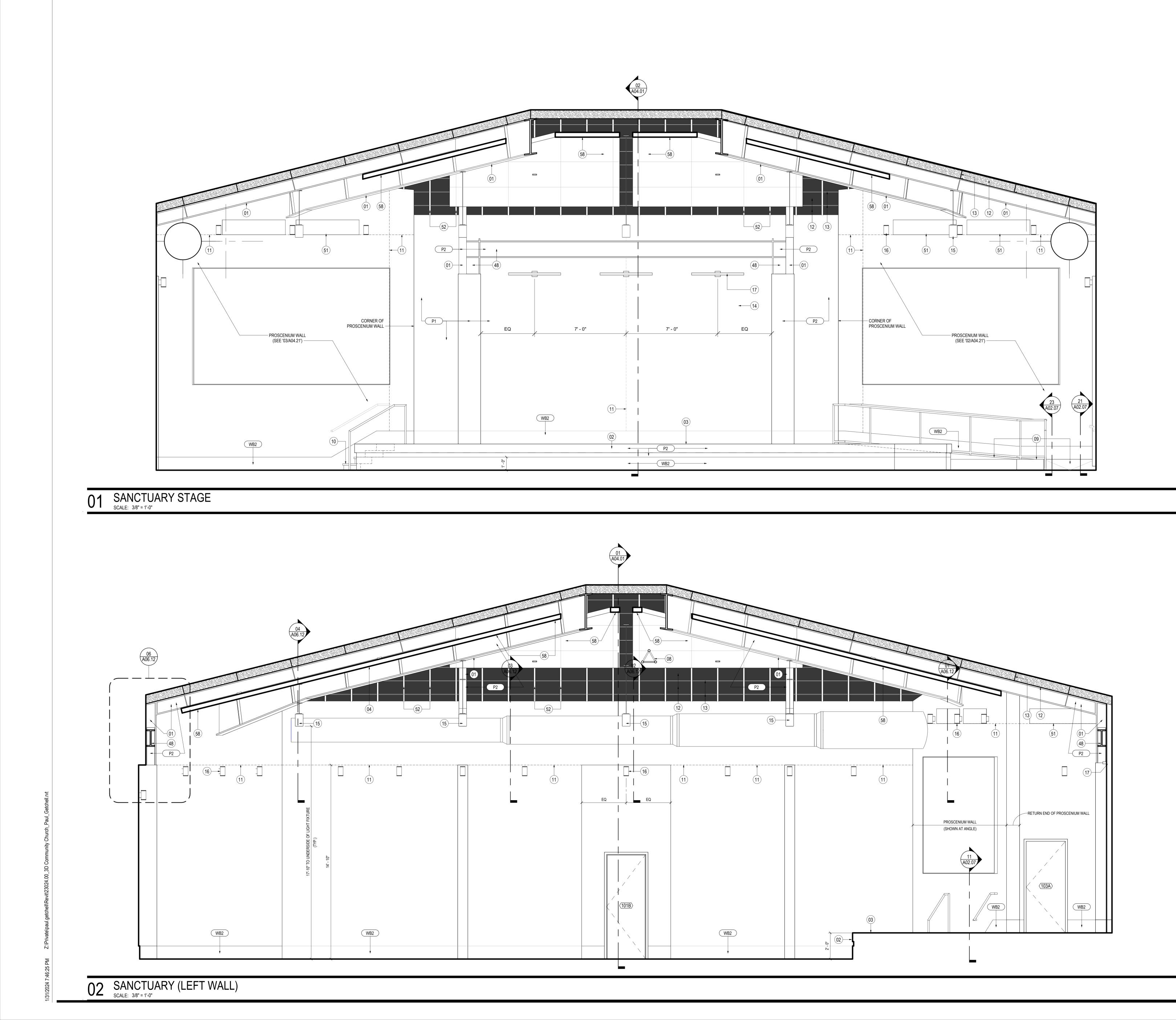


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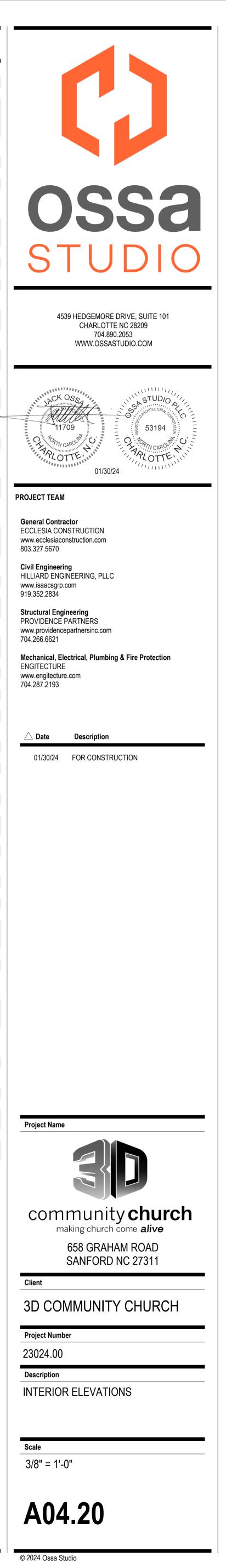


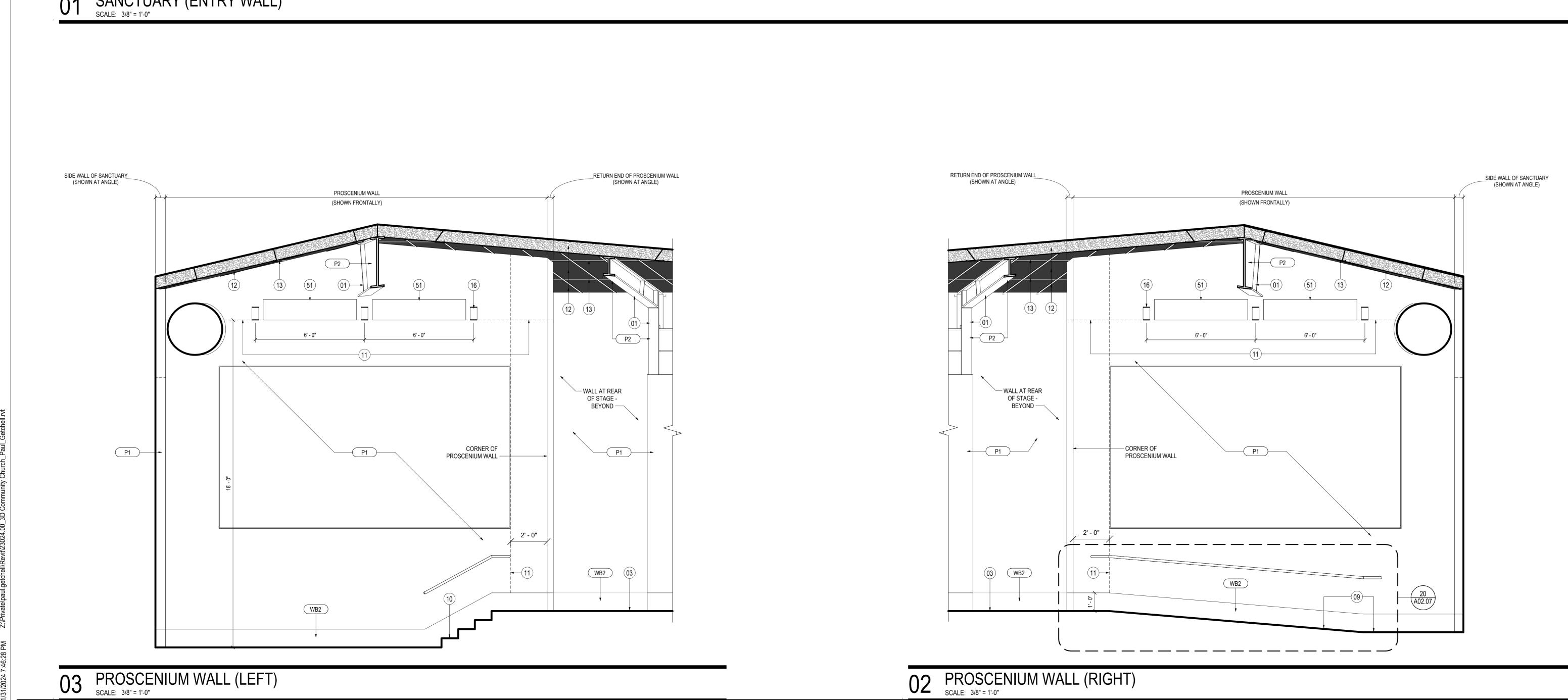
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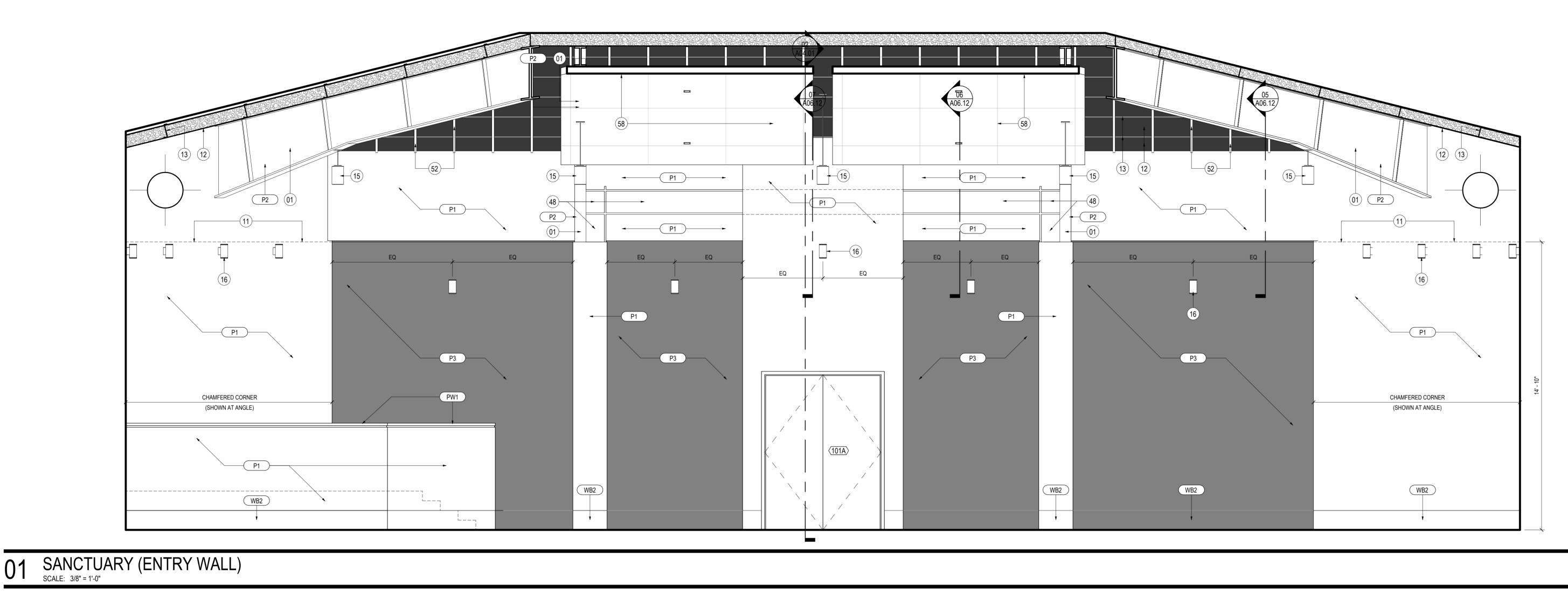




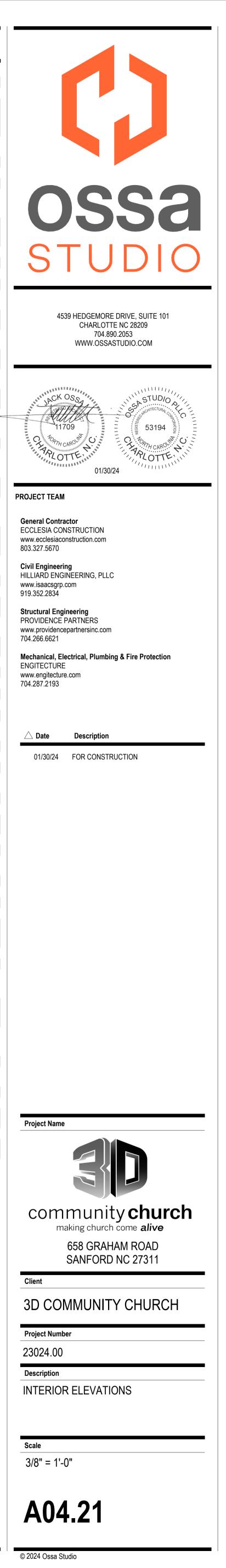
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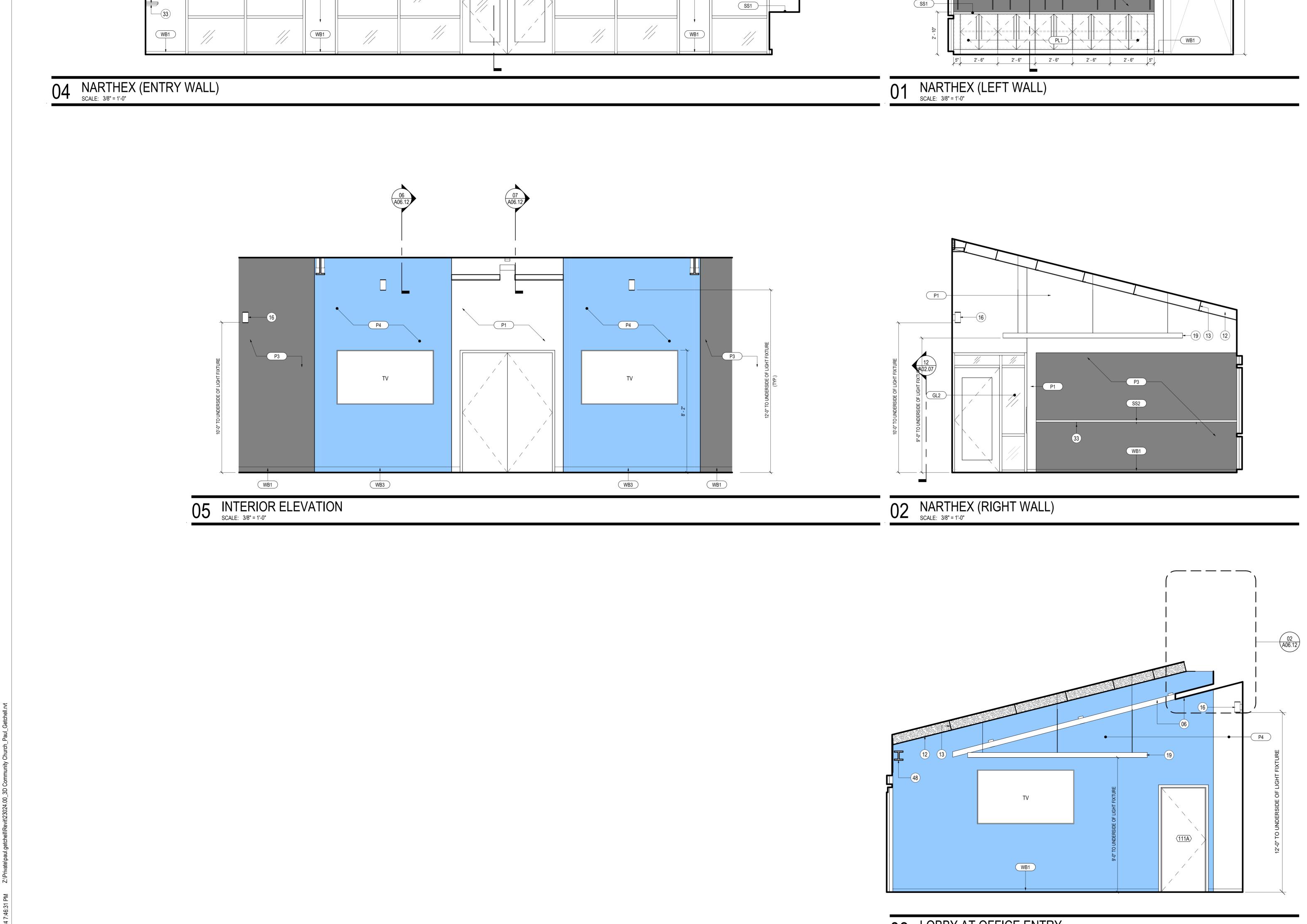


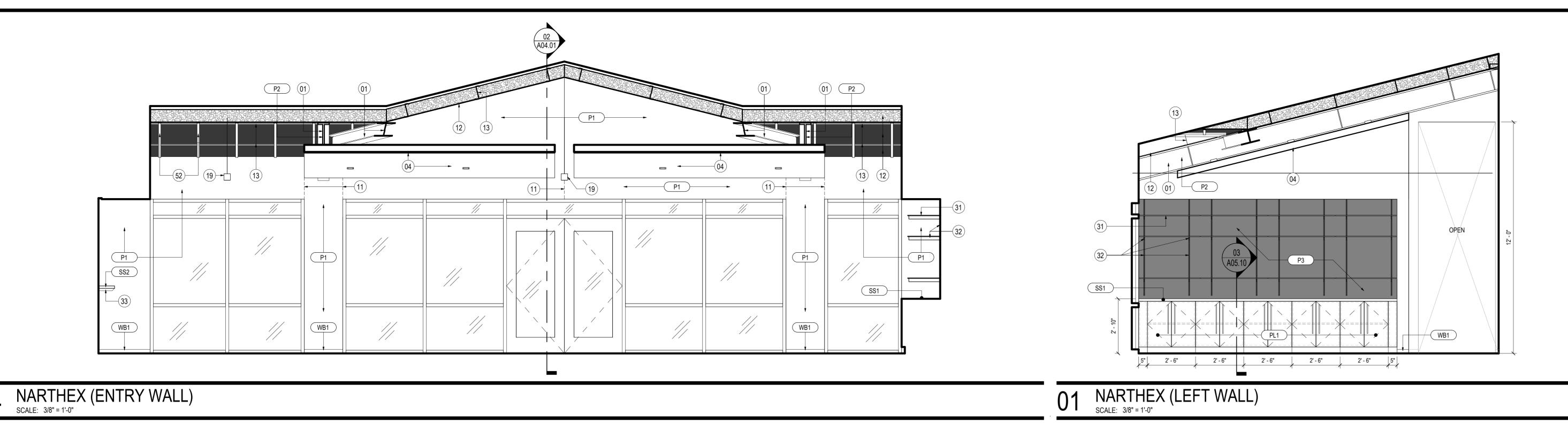




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- 23 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REQS.) W/ 1-1/2" AIR SPACE, 2" RIGID INSUL., AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING
 24 STANDING SEAM MTL. ROOF (OWNER
- FURNISHED) 25 CONT. R-11 VINYL-FACED BLANKET INSUL.ON R-3 THERMAL SPACER BLOCKS (THERMAL SPACER BLOCKS TYP. AT EA. PURLIN)
- 26 R-19 FIBERGLASS BLANKET INSUL. BET. PURLINS (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING)
- 27 CONT. BLACK FIBER-REINFORCED VAPOR BARRIER MEMBRANE AT BOTTOM OF PURLINS
- 28 GUTTER AND FLASHING BY MTL BLDG. MANUF.
- 29 DOWNSPOUTS BY MTL BLDG. MANUF. (TYP.)
 31 3/8" T. x 24" D. CLEAR TEMPERED GLASS
- SHELVES (TYP.) 32 ADJUSTABLE SHELF BRACKETS & ELUSH MOUNTED SUF E TRACKETS &
- FLUSH-MOUNTED SHELF TRACKS (TYP.)33 RAKKS INSIDE WALL MOUNT EH COUNTER SUPPORT BRACKETS
- 34 OPEN TO UPPER ROOF ABOVE
- 35 MTL. C PURLIN BY MTL. BLDG. MANUF.36 PRE-FIN. COUNTER FLASHING
- 37 TIE-IN TRIM BY MTL. BLDG. MANUF.
- 38 BACK-UP PLATE BY MTL. BLDG. MANUF.
 39 OUTSIDE MTL. CLOSURE BY MTL. BLDG. MANUF.
 41 STL. SPANDREL ANGLE AT BOTTOM OF MTL. Z
- 41 STL. SPANDREL ANGLE AT BOTTOM OF MTL PURLINS BY MTL. BLDG. MANUFACTURER
 42 COMPRESSIBLE FILLER
- 43 NEW CONC. SIDEWALK
- 44 ALUM. DOOR AS SCHEDULED
 45 DOOR THRESHOLD AS SCHEDULED SET ON
- FULL BED OF MASTIC 46 TURNED-DOWN CONC. SLAB (SEE STRUCT.)
- 47 STRUCT. STL. COLUMN
 48 STRUCT. STL. MOMENT FRAME PAINT BLACK
- 48 STRUCT. STL. MOMENT FRAME PAINT BLACK WHERE EXPOSED
 49 SOUND ATTENUATION BLANKET (TYP.)
- 49 SOUND ATTENUATION BLANKET (TYP.)51 LINEAR SLOT RETURN (SEE MECH.)
- 52 MTL. SUPPORT BANDING SPACE AS DIMENSIONED ON ENLARGED RCP (TYP.)
- 53 UNHINGED / RECESSED KNOXBOX (ALUM. FIN.)54 FLUID-APPLIED AIR BARRIER MEMBRANE
- 55 JOINT SEALANT AND BACKER ROD
- 56 ALUM. STOREFRONT SYSTEM
 57 E.I.F.S. 1-1/2" R-7.5 RIGID INSUL. AND 5/8"
- SHEATHING ON 6" MTL. STUD FRAMING W/ R-13 BLANKET INSUL.
- 58 SUSPENDED ACOUSTICAL PANEL SYSTEM
 59 E.I.F.S. DRAINABLE TRACK
 60 THRU-WALL STAINLESS STL. FLASHING W/ DRIP
- EDGE FLASHED INTO AIR AND WATER BARRIER MEMBRANE61 R-19 FIBERGLASS BLANKET INSUL. BET. MTL.
- STUD FRAMING (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING)
 62 STANDING SEAM MTL. ROOF (OWNER)
- FURNISHED) ON 3/4" FRT PLYWOOD ON 6" MTL. STUD FRAMING
- 63 PAINTED STL. LINTEL (SEE STRUCT.)
 64 MECHNICALLY FASTENED TERMINATION BAR W/ CONT. BEAD OF SEALANT AT TOP
- 65 GROUT SOLID BELOW FLOOR LINE
- 66 VENTED WEEP EVERY 24" O.C. MIN.67 CAVITY DRAINAGE & MORTAR COLLE
- 67 CAVITY DRAINAGE & MORTAR COLLECTION MESH
- 68 ROLLERSHADE AT EA. EXT. WINDOW (TYP.)69 EAVE TRIM, PANEL CAP TRIM, AND FLASHING BY
- MTL. BLDG. MANUF. 70 MTL. STUD BRACE (SEE STRUCT.)
- UNIL STUD DRAGE (SEE STRUCT.)





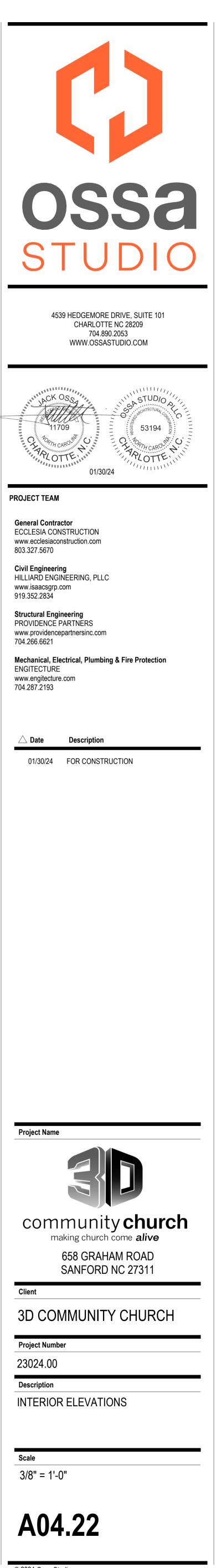


03 LOBBY AT OFFICE ENTRY SCALE: 3/8" = 1'-0"

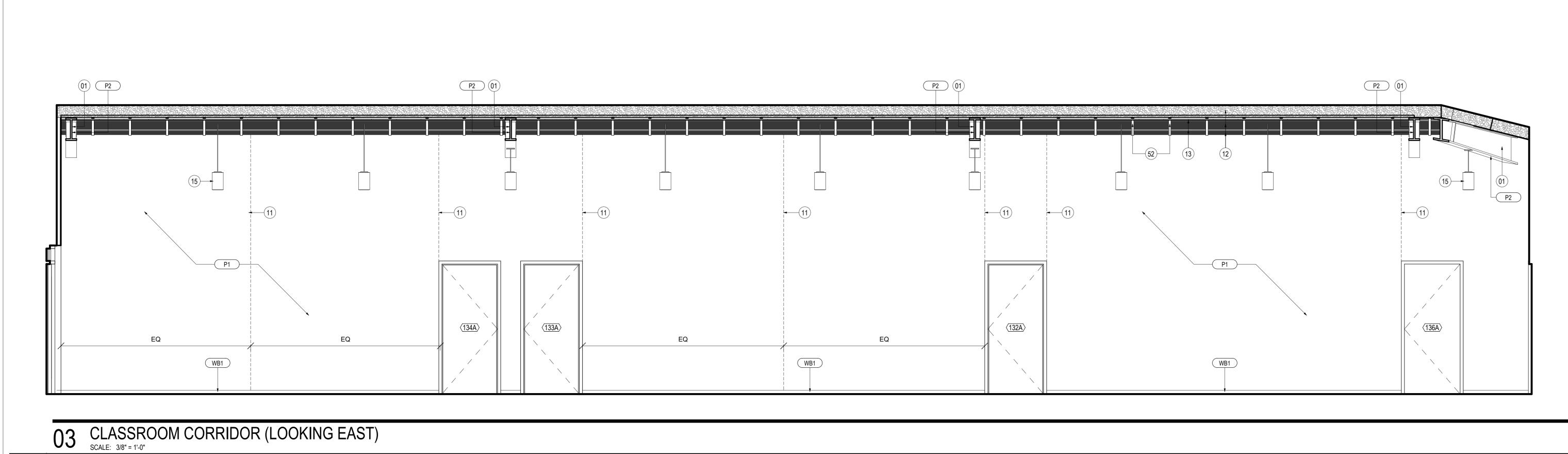
SHEET NOTES

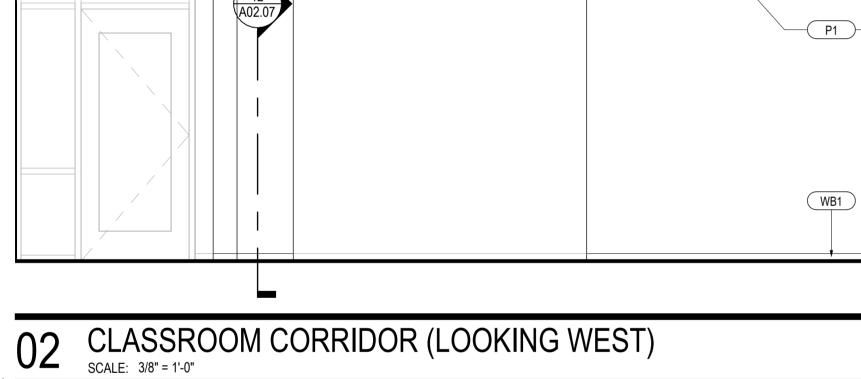
01 STRUCT. STL. - PAINT BLACK WHERE EXPOSED 02 GWB AND MDF STAGE APRON - PAINT BLACK 03 ELEVATED FLOOR w/ LVT FINISH ON 1/4" T. TEMPERED MASONITE, 1/2" HOMASOTE, AND 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE

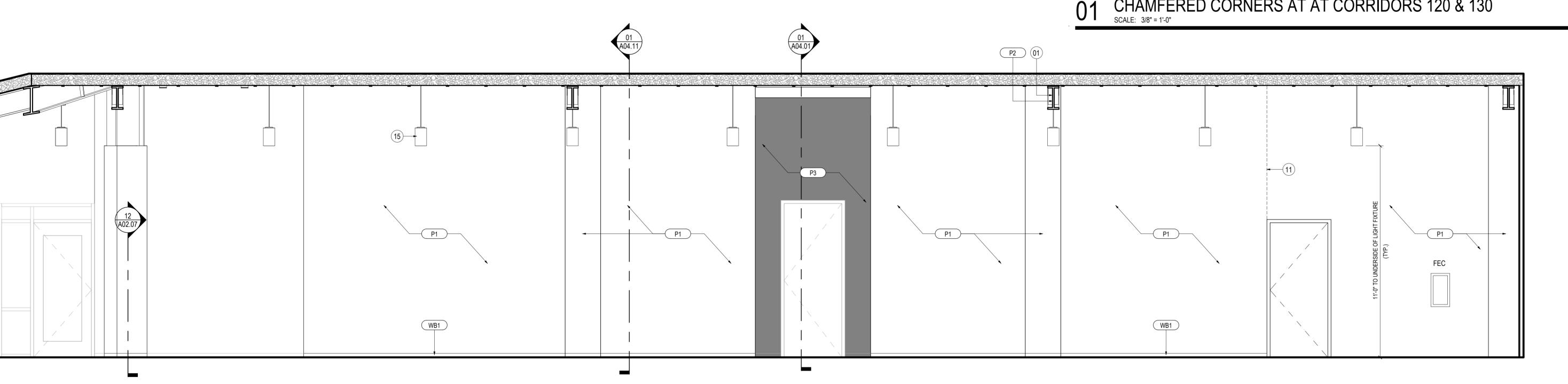
- STRUCT.) 04 SLOPED GWB "CLOUD" AT UNDERSIDE OF STL.
- STRUCT. 06 SUSPENDED AND SLOPED GWB "CLOUD"
- 07 MTL.PANEL CEILING SYSTEM MTL. BLDG. MANUF. 08 LIGHTING TRUSS (SEE STRUCT.)
- 09 RAMP w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE
- STRUCT.) 10 STAIR w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE
- STRUCT.)
- 11 GWB CONTROL JOINT 12 EXPOSED ROOF INSULATION
- 13 MTL. Z PURLIN (TYP.)
- 14 SUSPENDED PROJECTION SCREEN 15 LED CYLINDER PENDANT LIGHT FIXTURE (TYP.)
- (SEE ELEC.)
- 16 LED WALL SCONCE LIGHT FIXTURE (TYP.) (SEE ELEC.)
- 17 RECTANGULAR BEAM LED LIGHT FIXTURE (TYP.)
- (SEE ELEC.) 18 RECESSED LED LIGHT FIXTURE (TYP.) (SEE
- ELEC.) 19 LED LINEAR PENDANT LIGHT FIXTURE (TYP.)
- (SEE ELEC.) 20 8"x16"x4" CMU (PROVIDE TIES PER MANUF.
- REQS.) ON MTL. STUD FURRING AT STL. COLUMN 21 E.I.F.S. - 1-1/2" R-7.5 RIGID INSUL.AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING W/
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- 43 NEW CONC. SIDEWALK
- 44 ALUM. DOOR AS SCHEDULED 45 DOOR THRESHOLD AS SCHEDULED - SET ON FULL BED OF MASTIC
- 46 TURNED-DOWN CONC. SLAB (SEE STRUCT.)
- 47 STRUCT. STL. COLUMN 48 STRUCT. STL. MOMENT FRAME - PAINT BLACK
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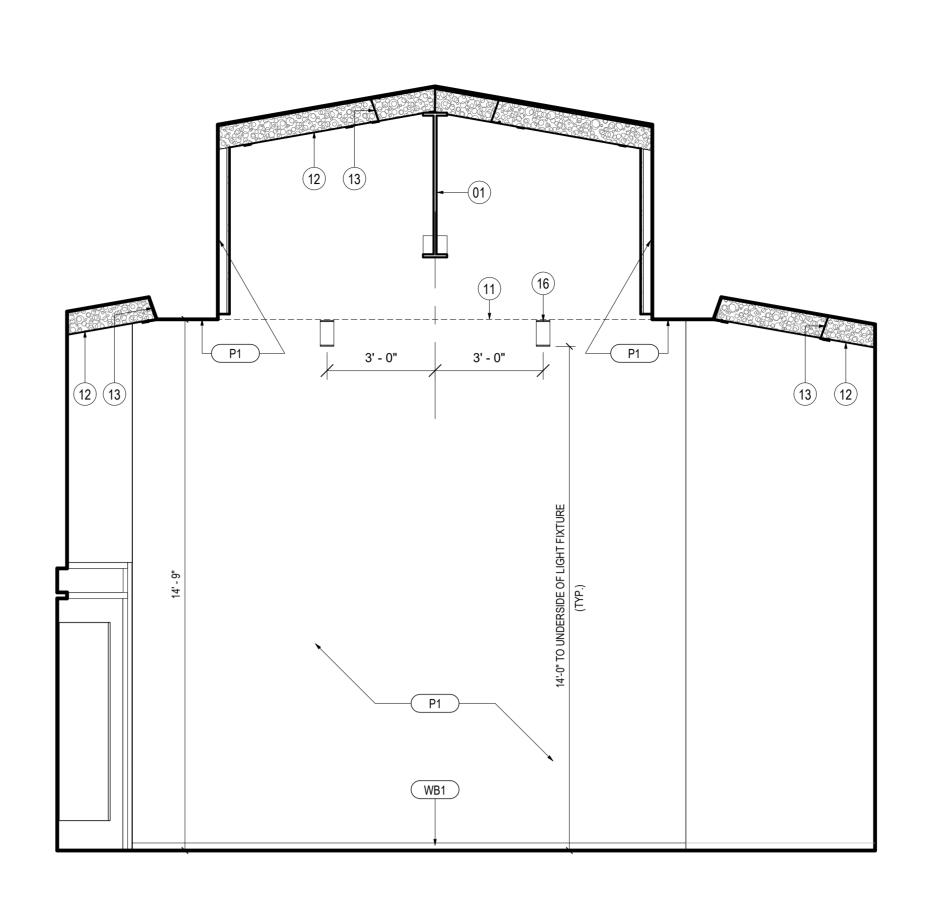






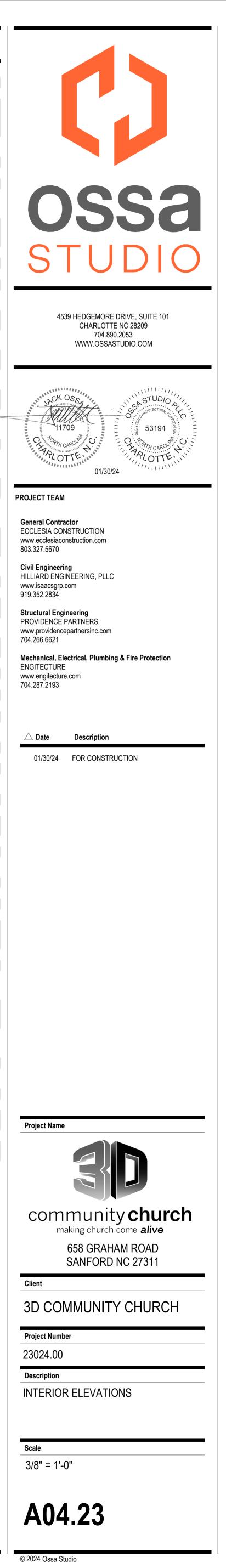


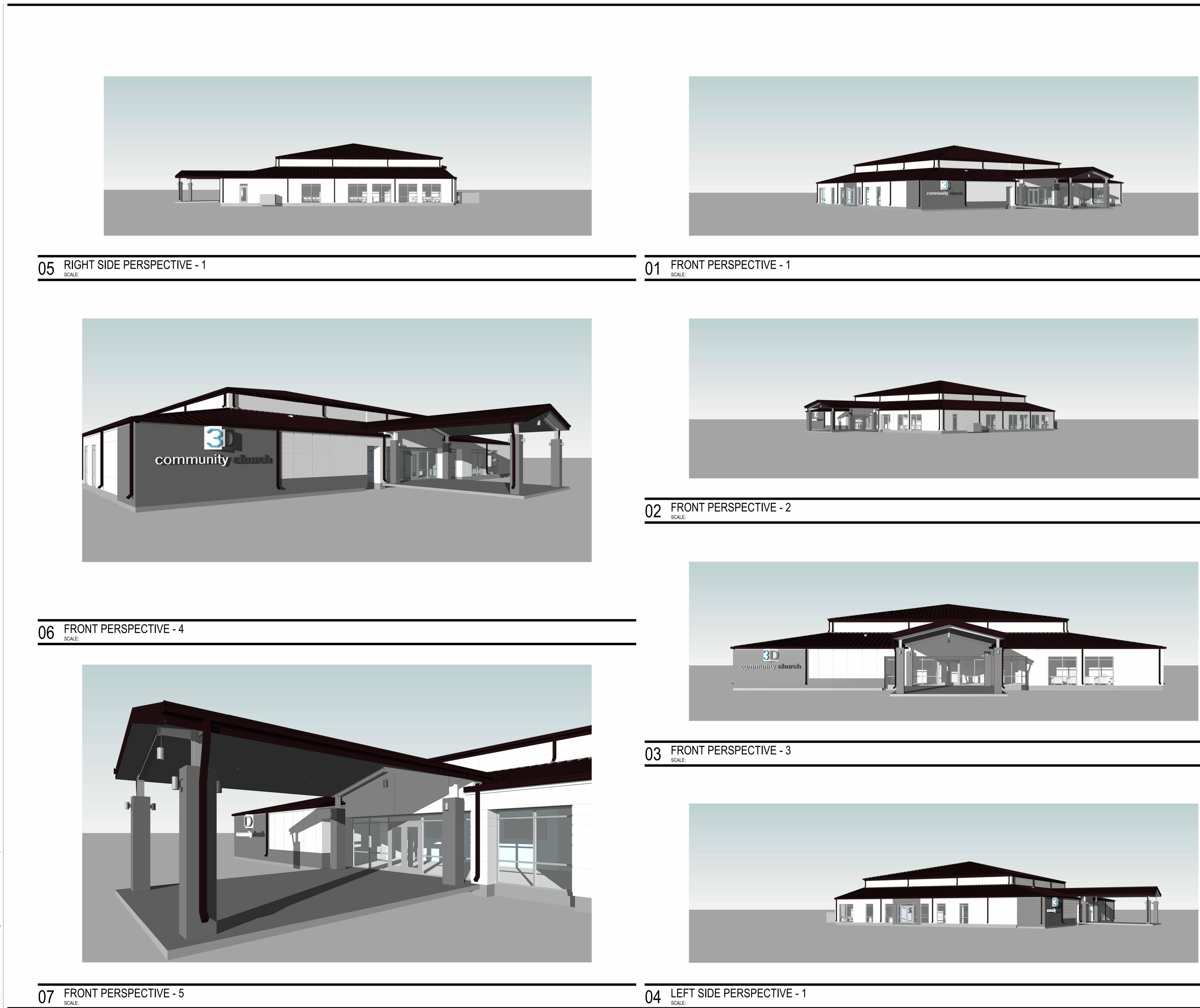




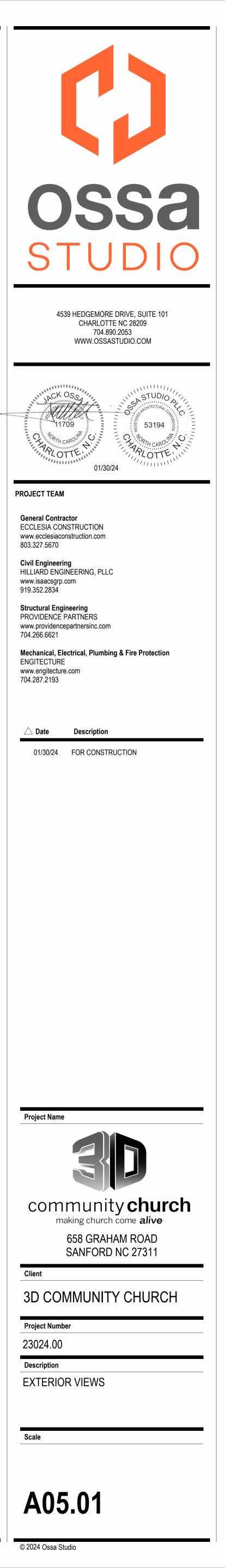
CHAMFERED CORNERS AT AT CORRIDORS 120 & 130

- 01 STRUCT. STL. PAINT BLACK WHERE EXPOSED 02 GWB AND MDF STAGE APRON - PAINT BLACK 03 ELEVATED FLOOR w/ LVT FINISH ON 1/4" T. TEMPERED MASONITE, 1/2" HOMASOTE, AND 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.)
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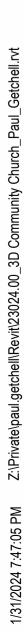


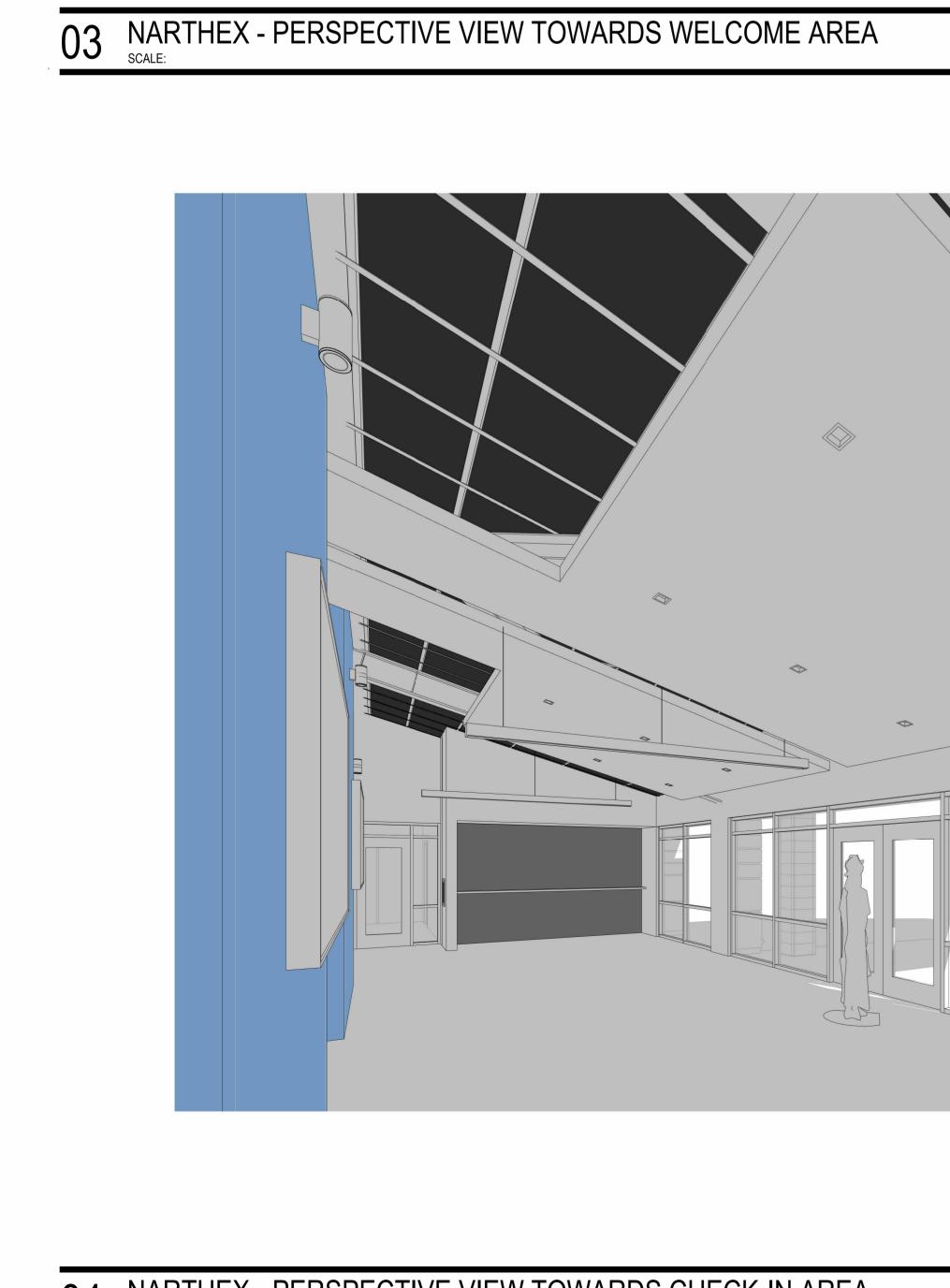


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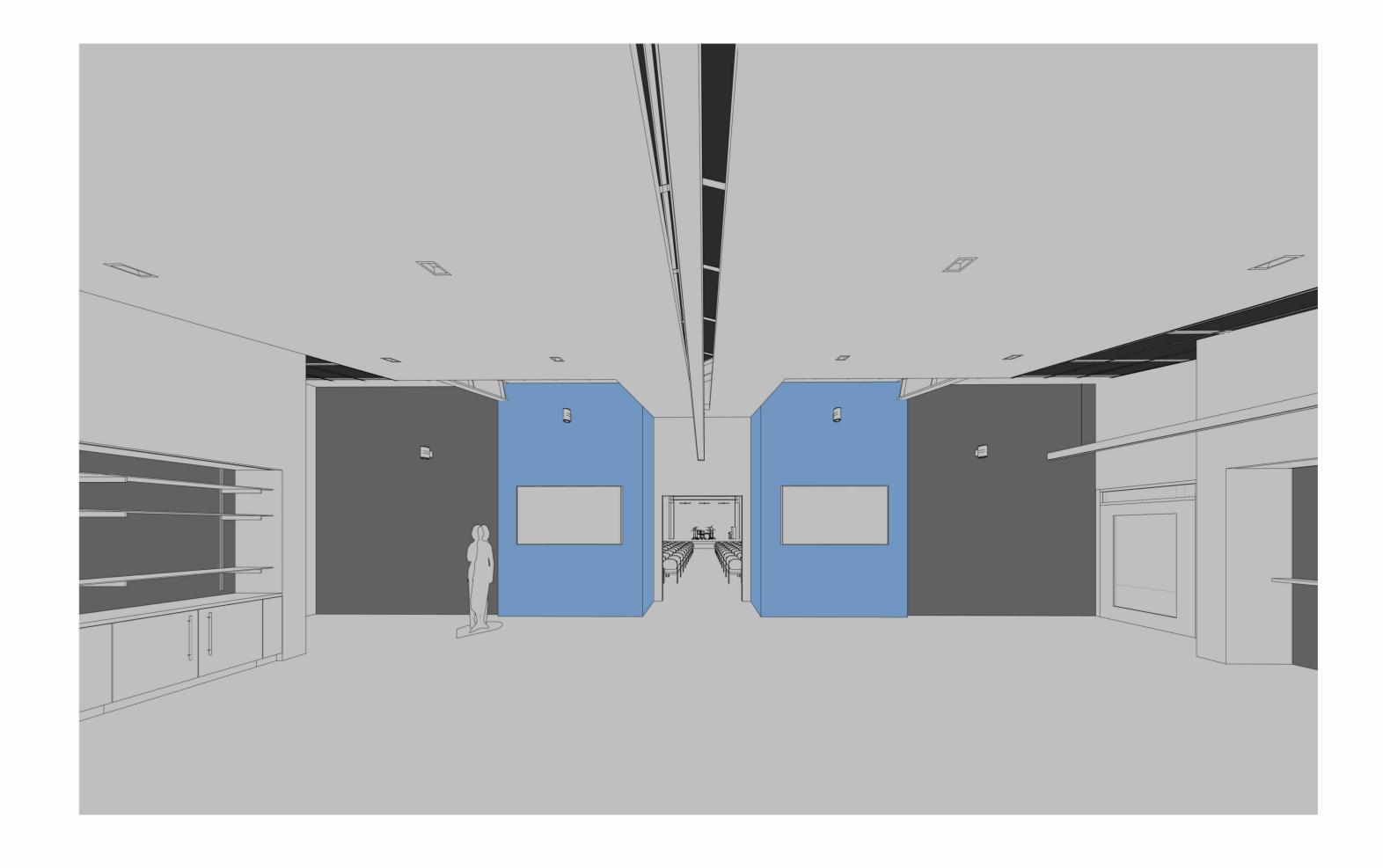




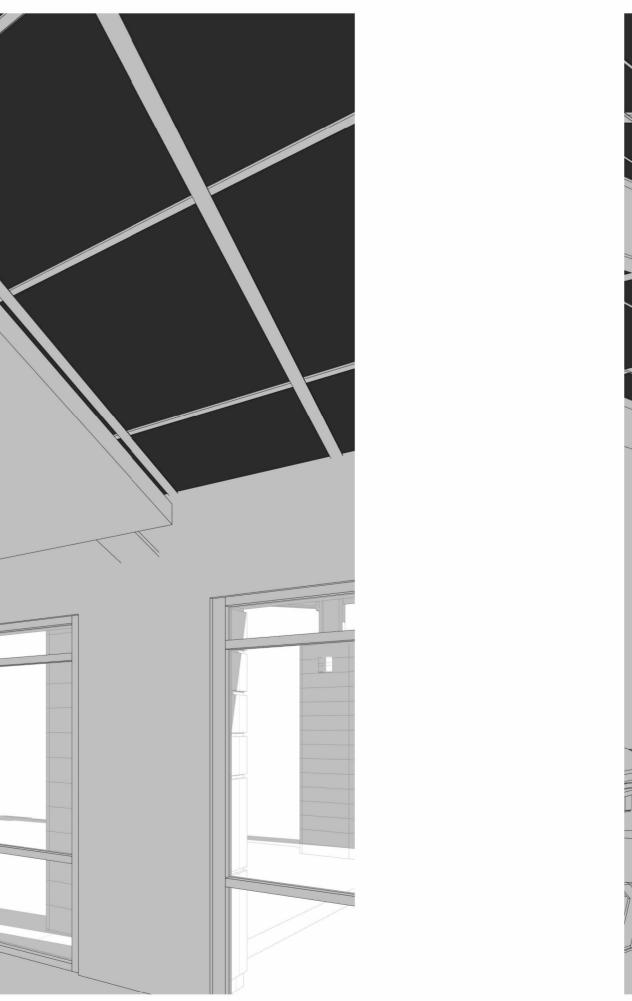




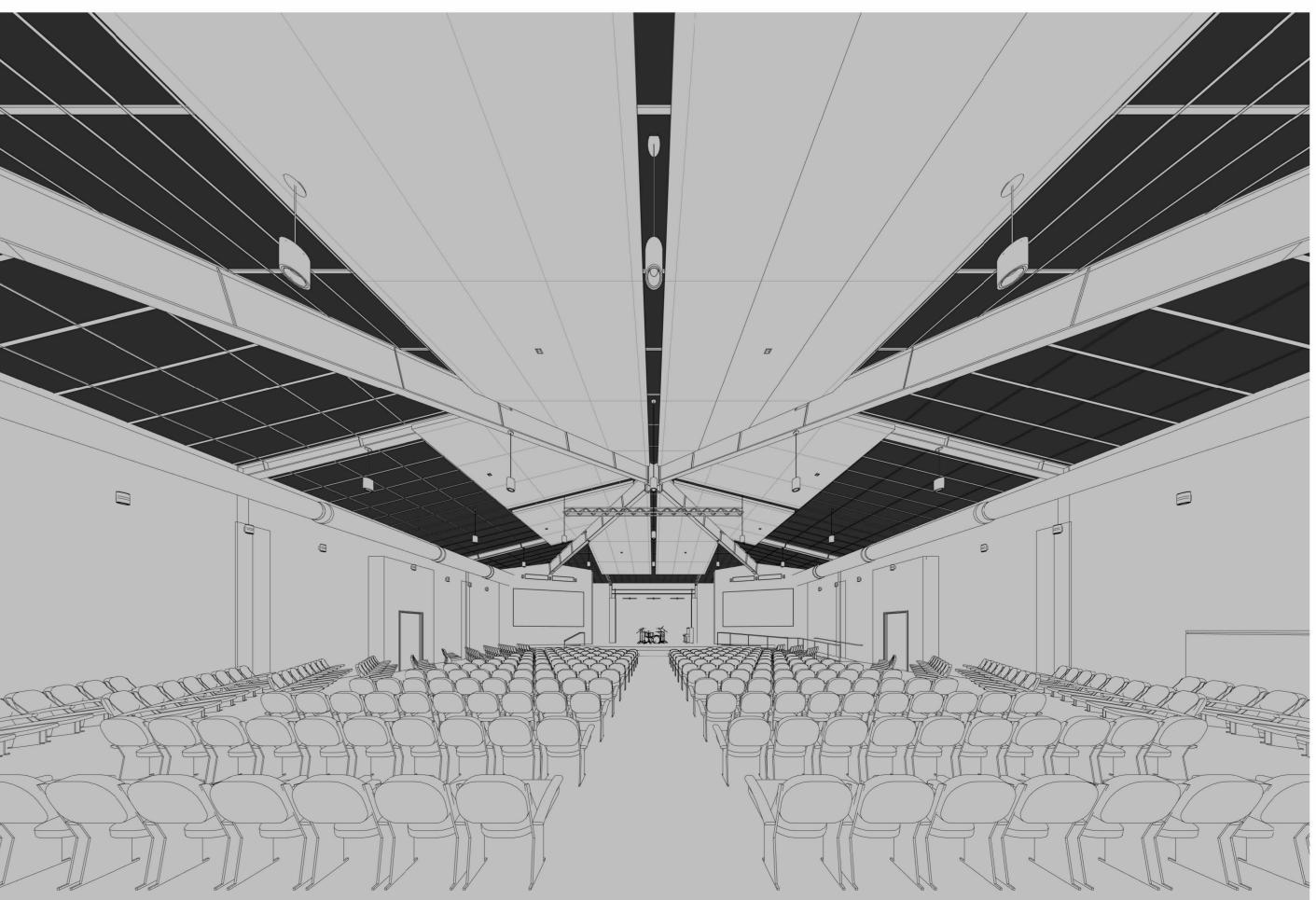




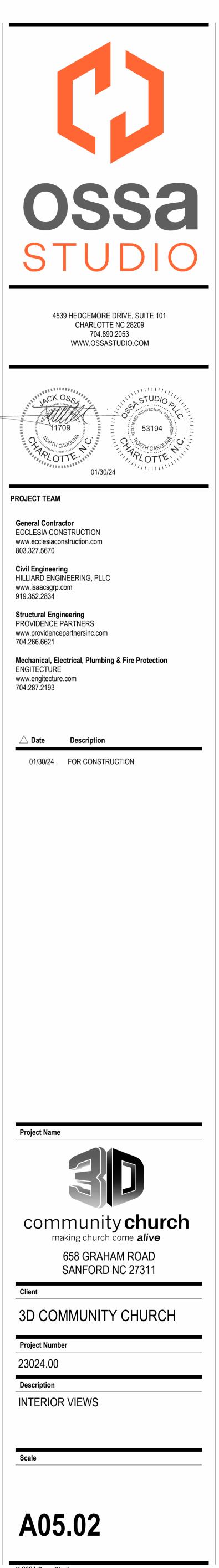
01 NARTHEX - PERSPECTIVE VIEW TOWARDS SANCTUARY ENTRY SCALE:



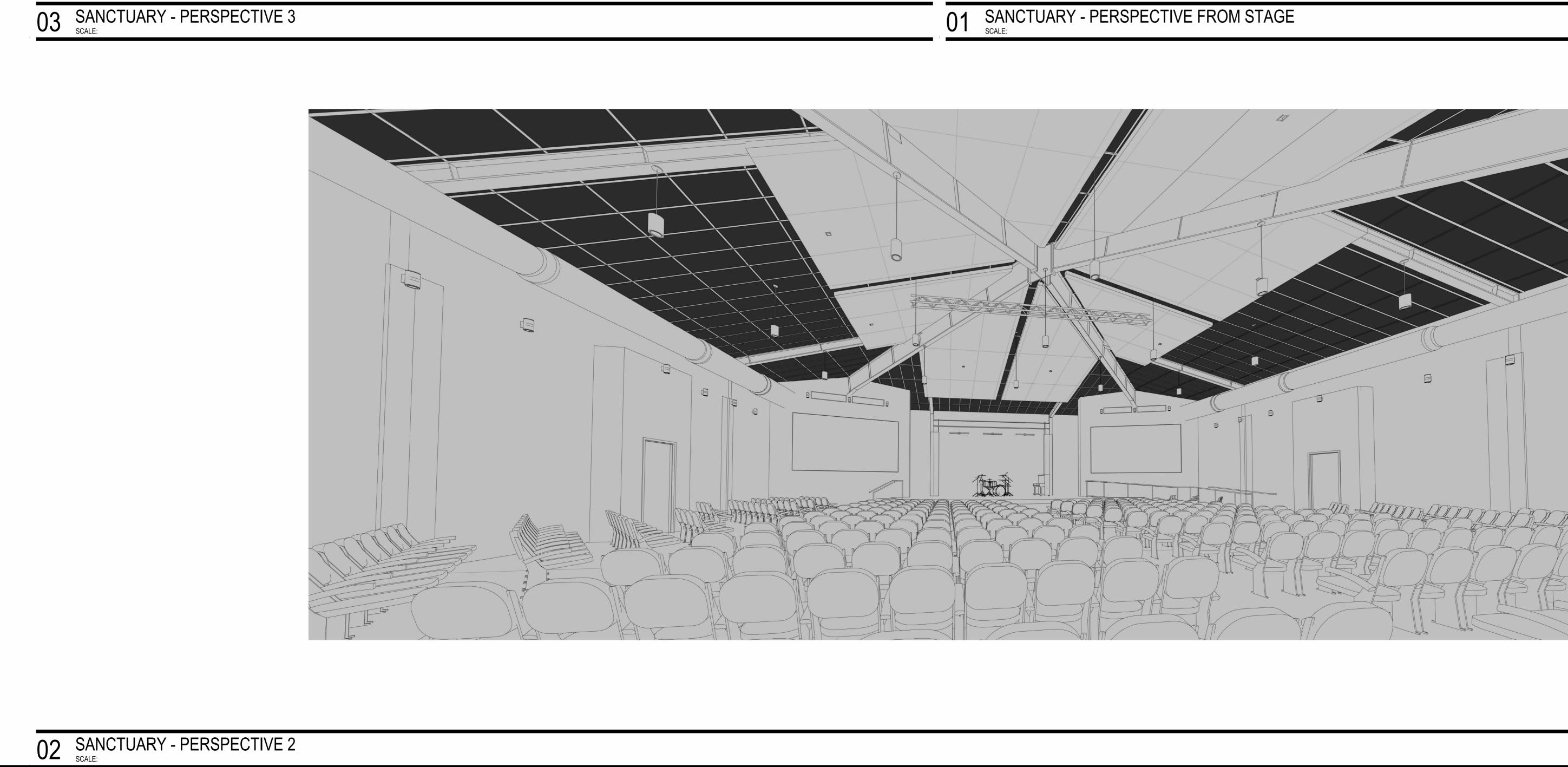
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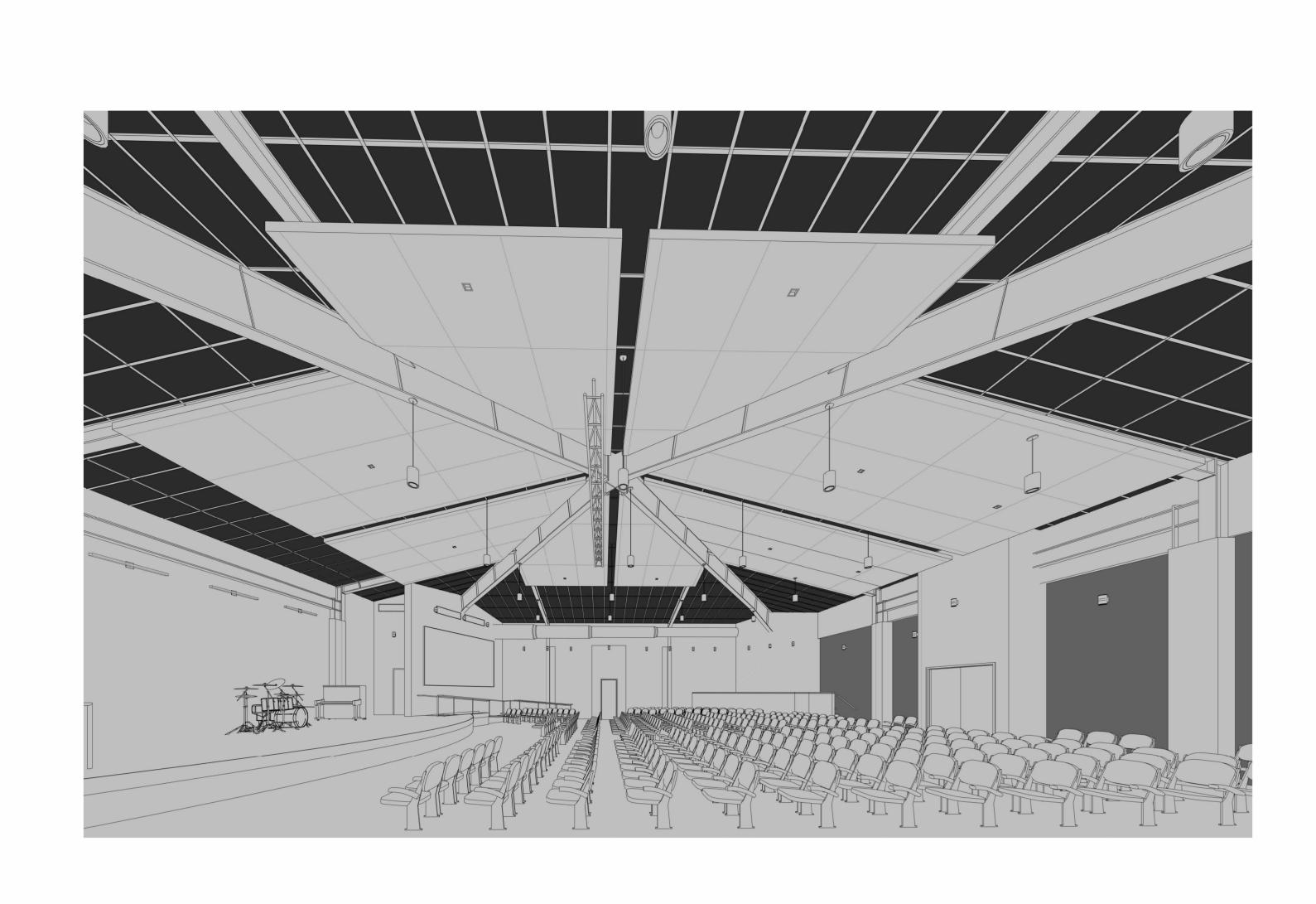




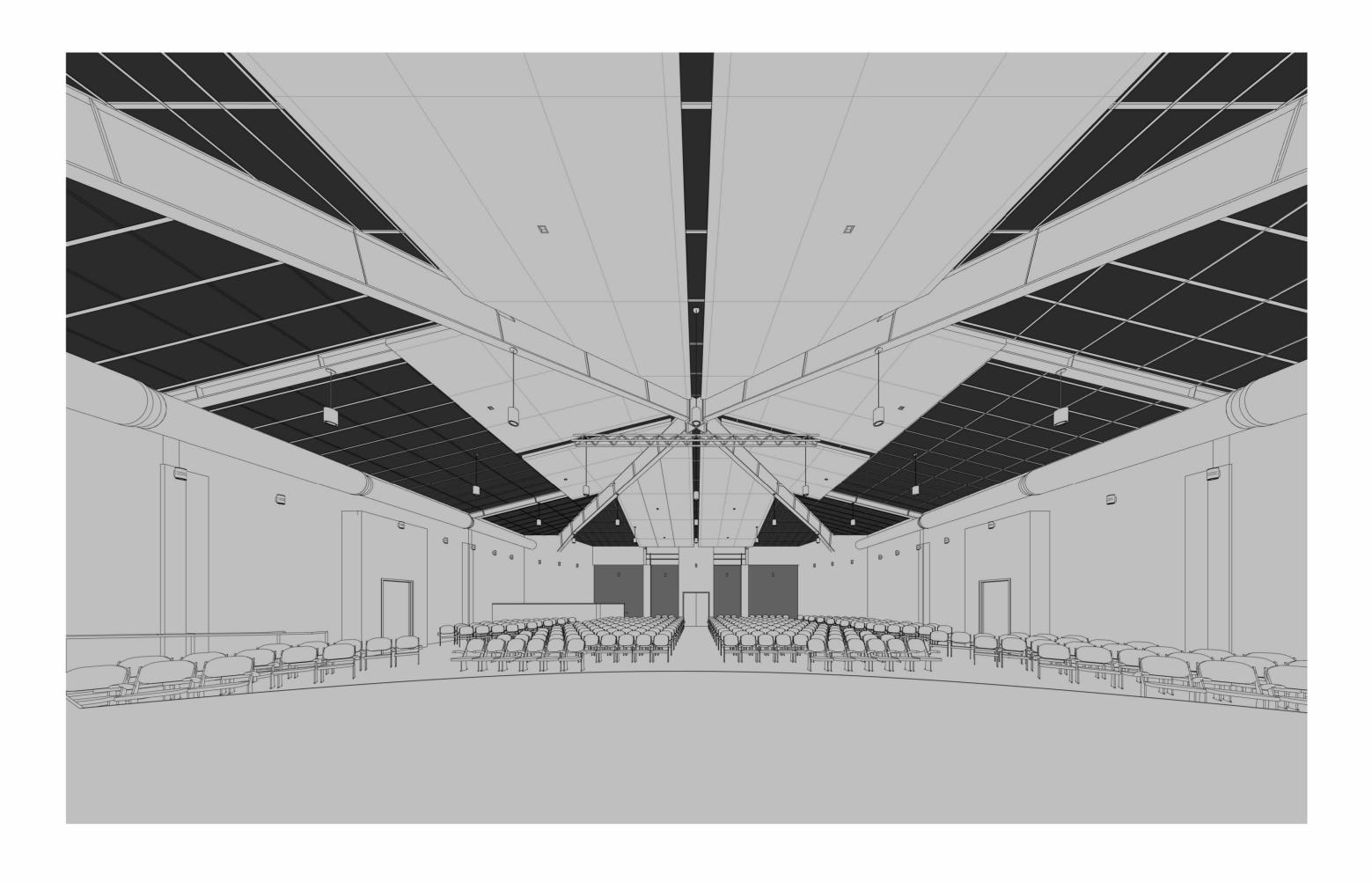


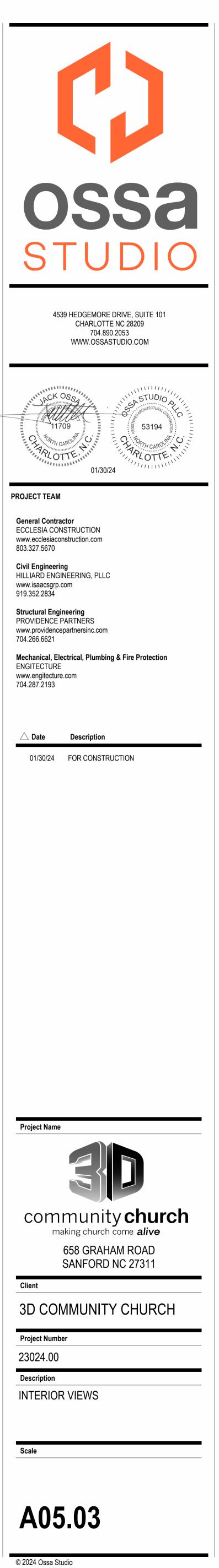






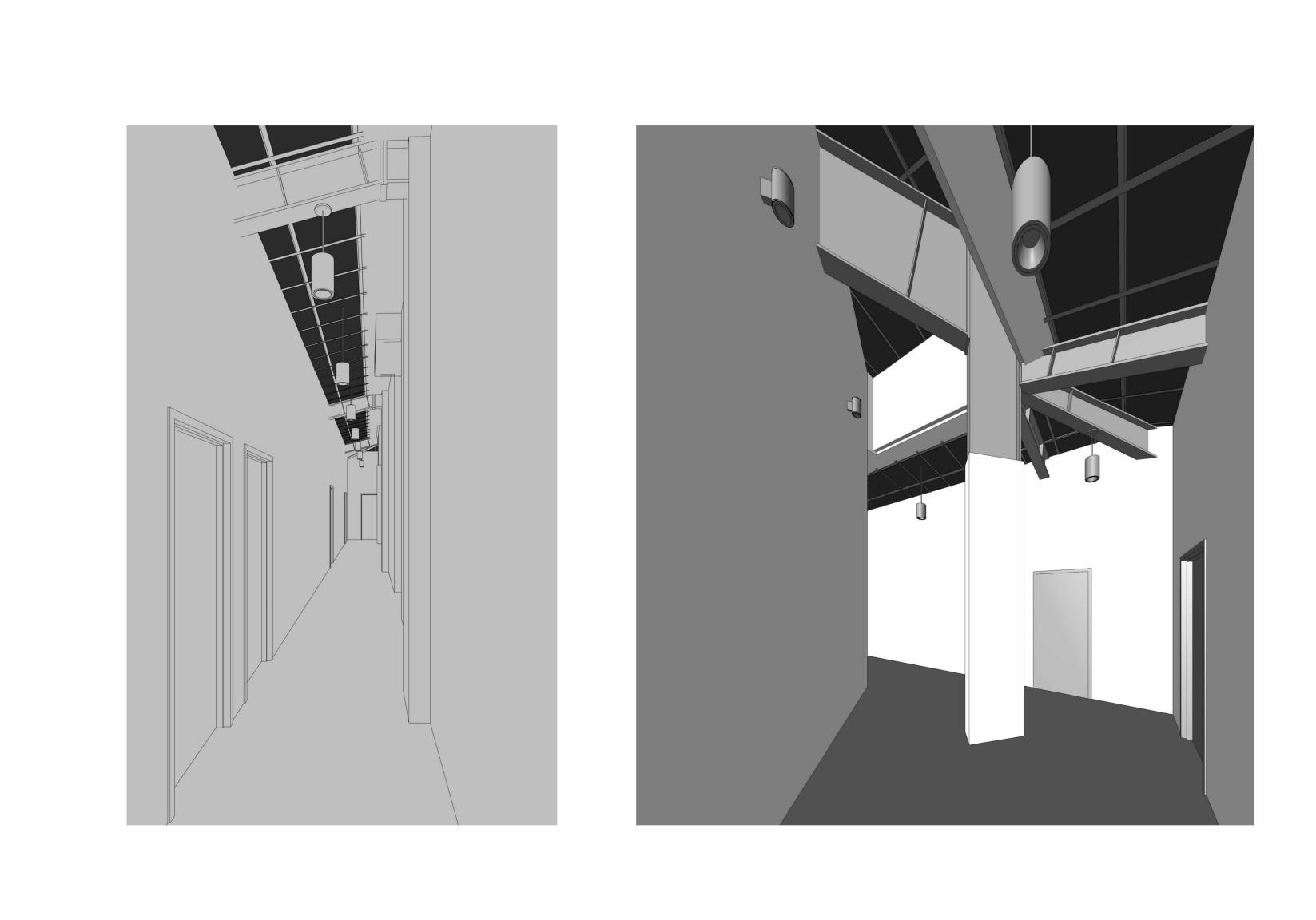
03 SANCTUARY - PERSPECTIVE 3





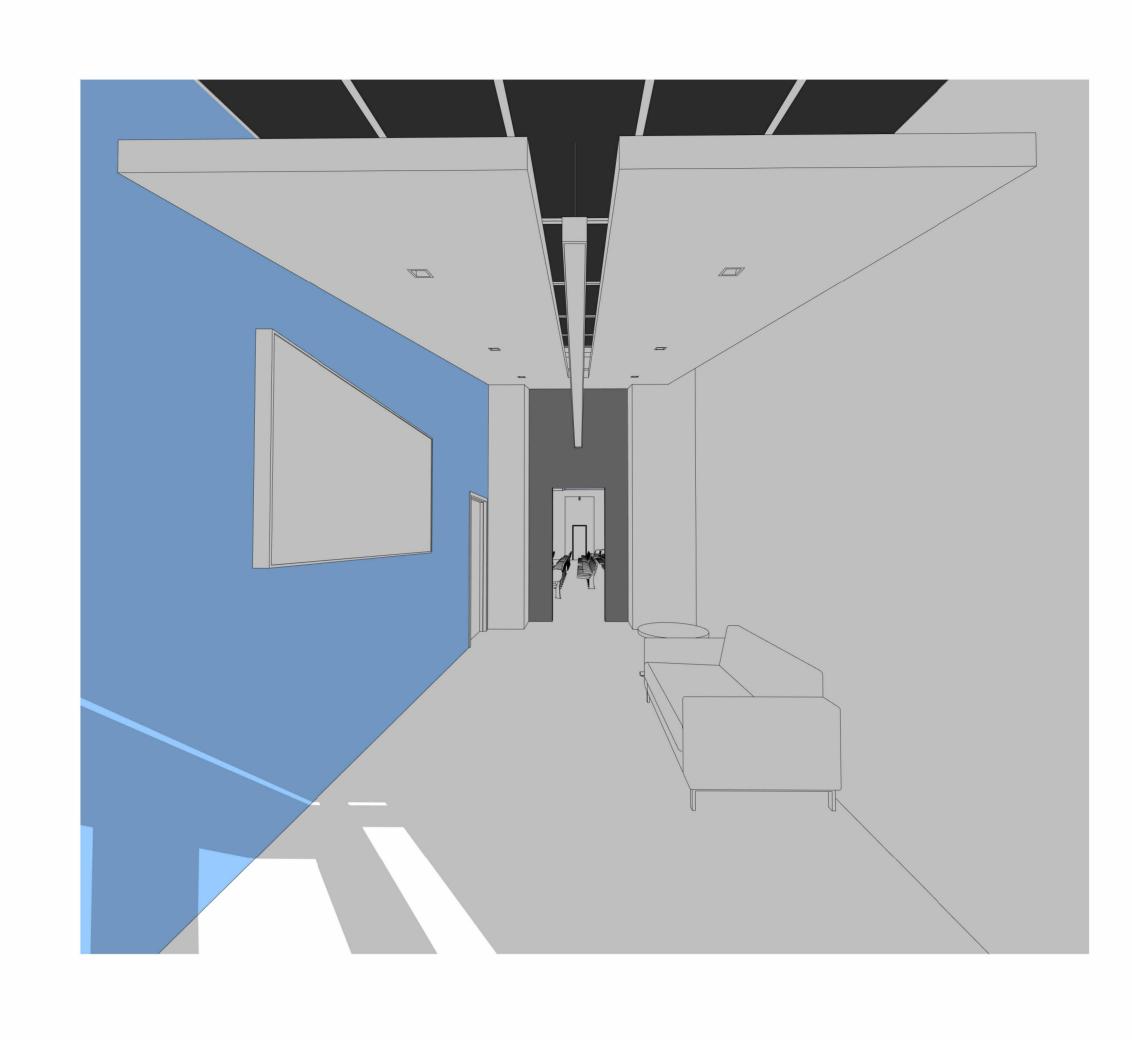




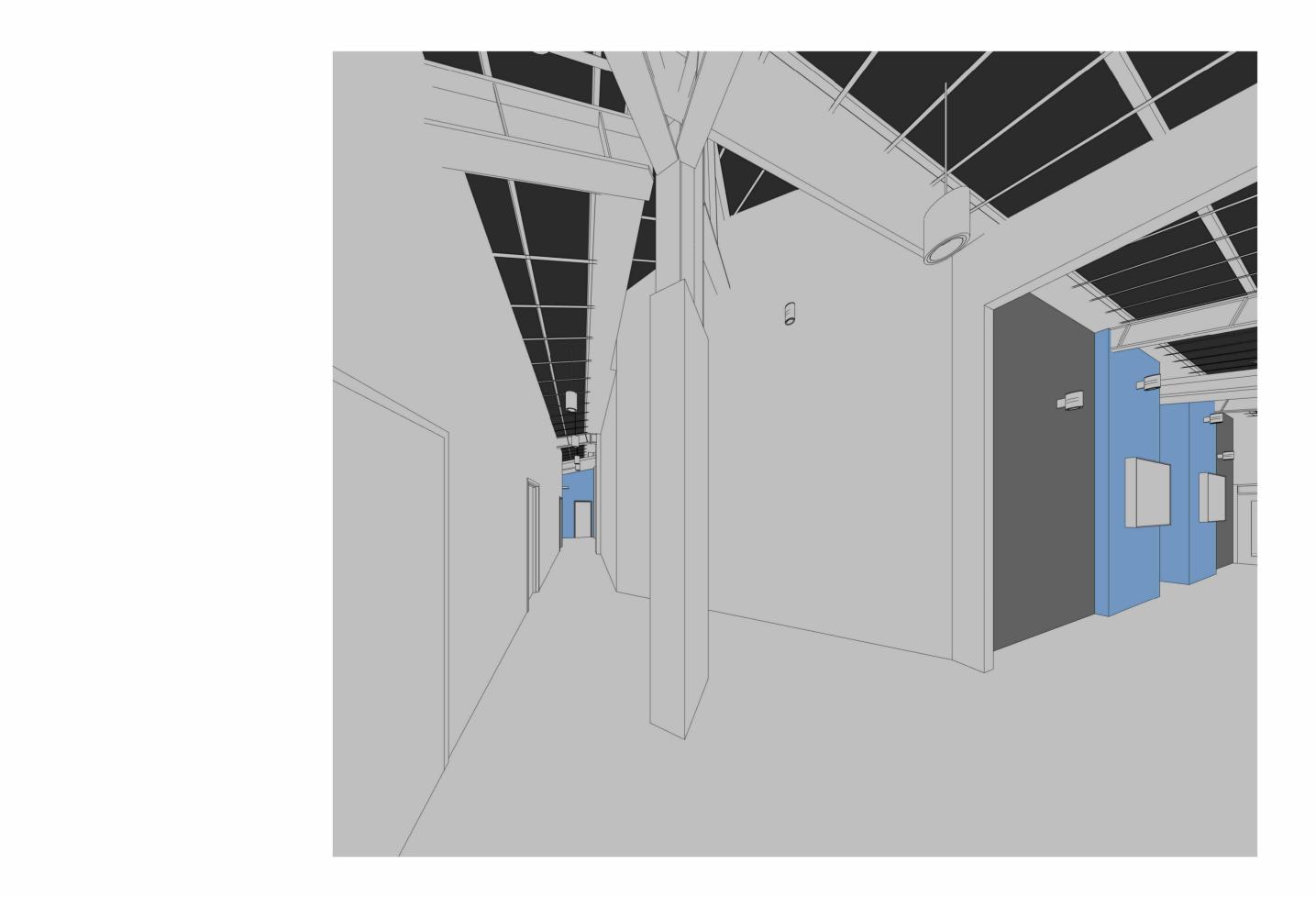




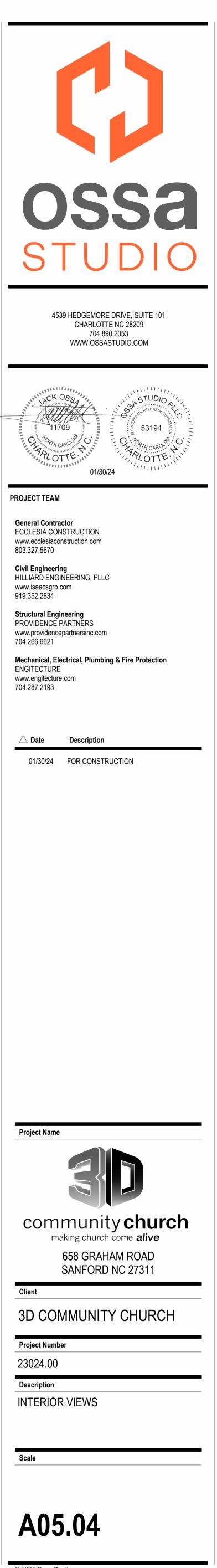




01 LOBBY - PERSPECTIVE AT SANCTUARY ENTRY

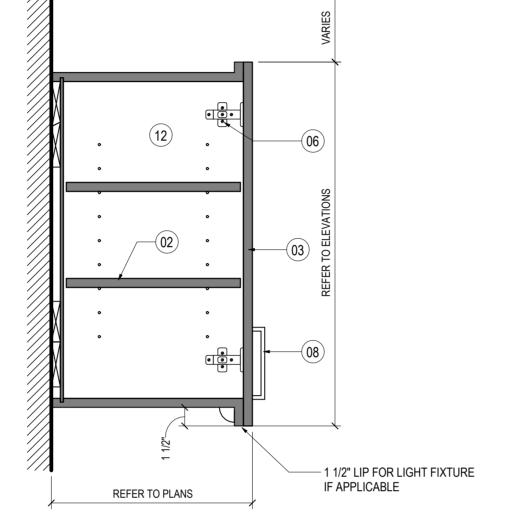


02 OFFICE CORRIDOR - PERSPECTIVE AT CORNER



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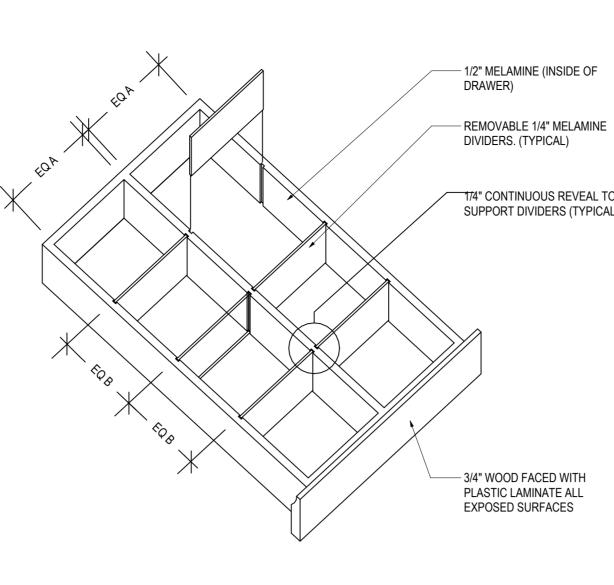


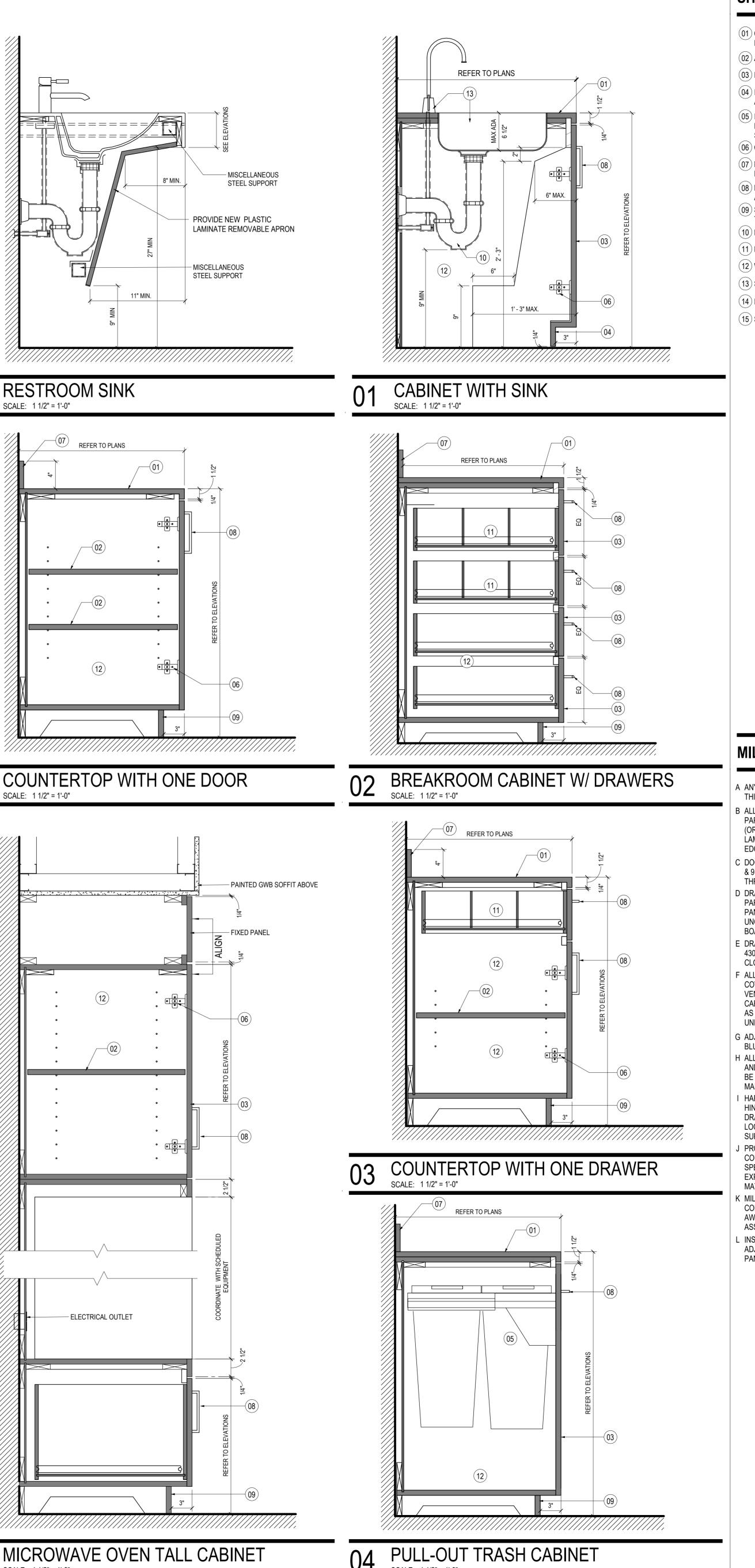


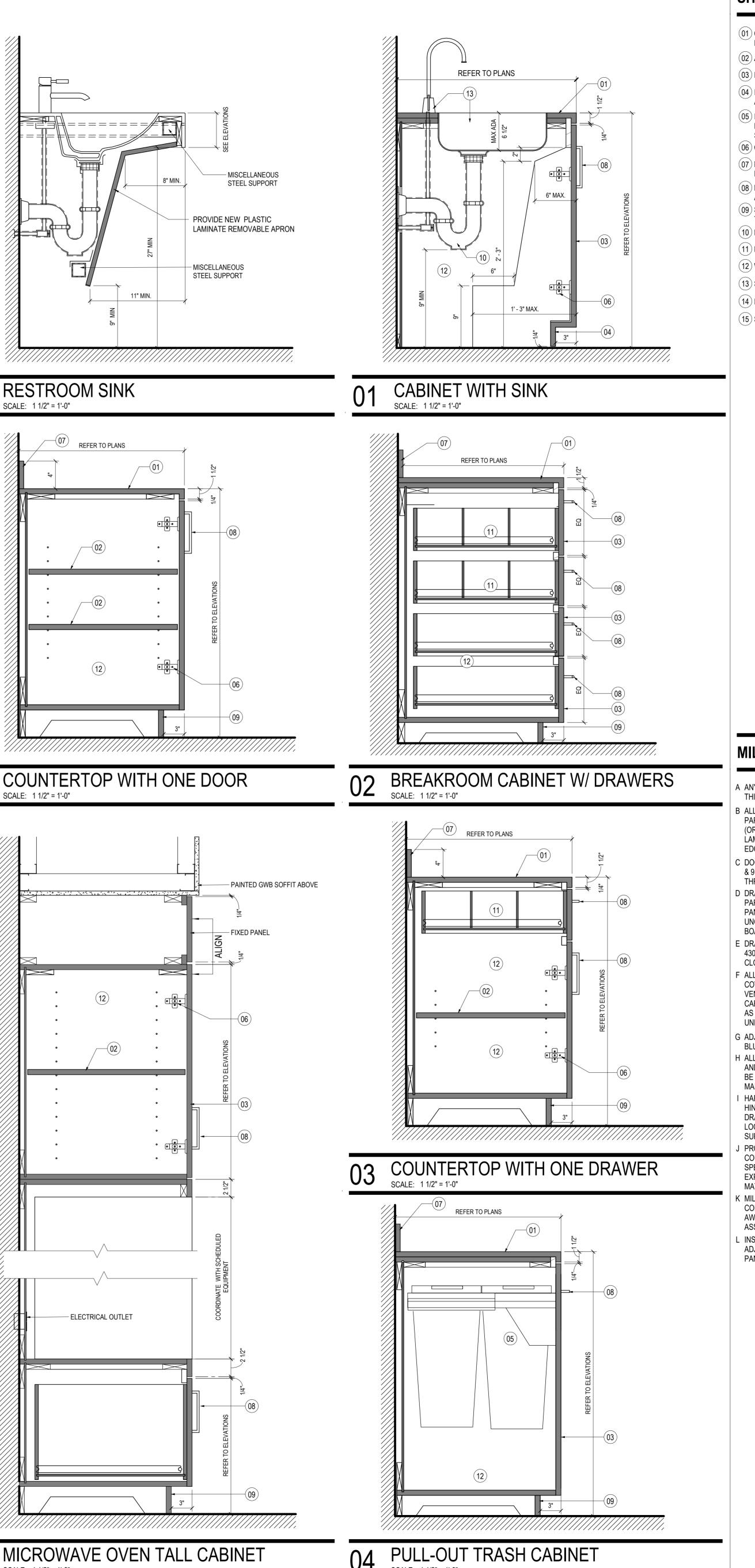
09

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

CONDIMENT DRAWER DIVIDERS 80 SCALE: 1 1/2" = 1'-0"





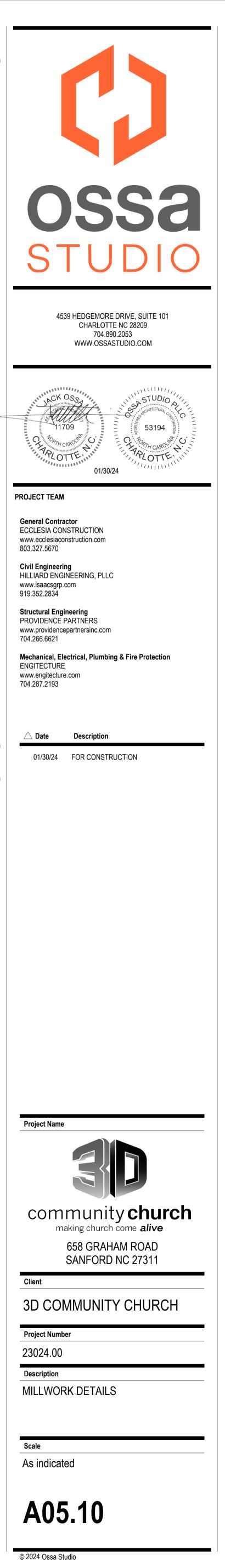


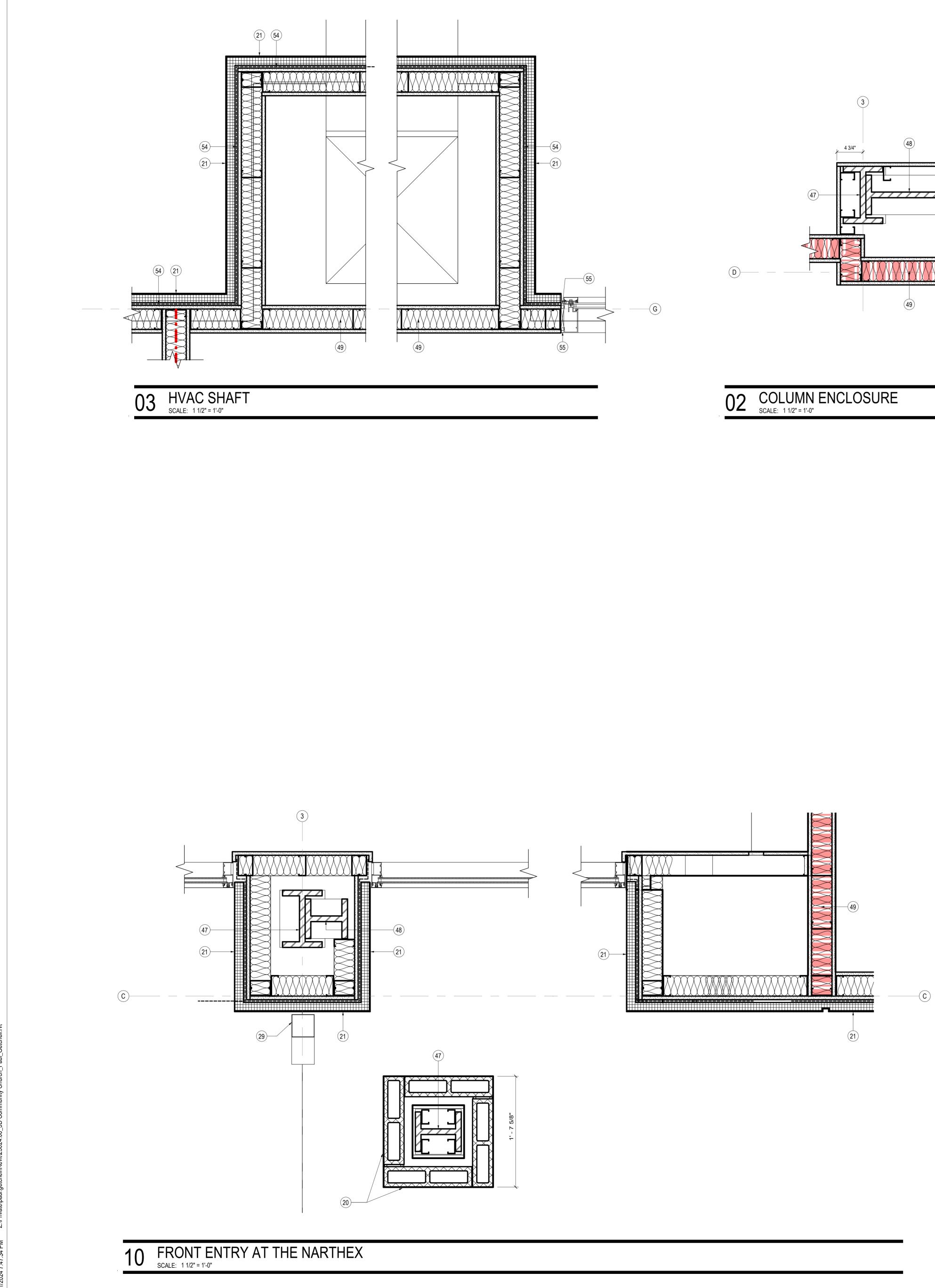
SHEET NOTES

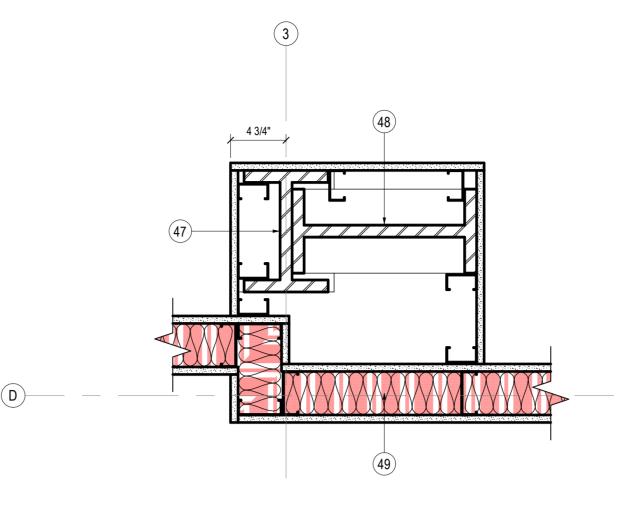
- (01) COUNTERTOP AS SCHEDULED SEE INTERIOR ELEVATIONS
- (02) ADJUSTABLE WHITE MELAMINE SHELVING
- (03) FRONT PANEL AS SCHEDULED
- (04) INTEGRAL TOE KICK NOTCH AS REQUIRED TO ALLOW DOORS TO SWING OPEN (05) INTEGRATED DOUBLE WASTE BIN SYSTEM -
- HAFELE #502.74.252 WITH OVERTRAVEL SLIDES
- (06) CONCEALED EUROPEAN HINGES TYP. (07) BACKSPLASH - SEE INTERIOR ELEVATIONS IF
- REQUIRED (08) DOOR PULL - BERENSON : CONTEMPORARY
- ADVANTAGE ONE #9012-4BPN-P
- (09) SCRIBE STRIP BLACK PLASTIC LAMINATE -TYP.
- (10) PIPE INSULATION
- (11) REMOVABLE DRAWER DIVIDERS
- (12) WHITE MELAMINE INTERIOR SURFACE TYP.
- (13) SINK AND FAUCET AS SCHEDULED
- (14) FILE CABINET DRAWER WITH HANGING RAILS
- (15) STAINLESS STEEL GROMET TRASH RING

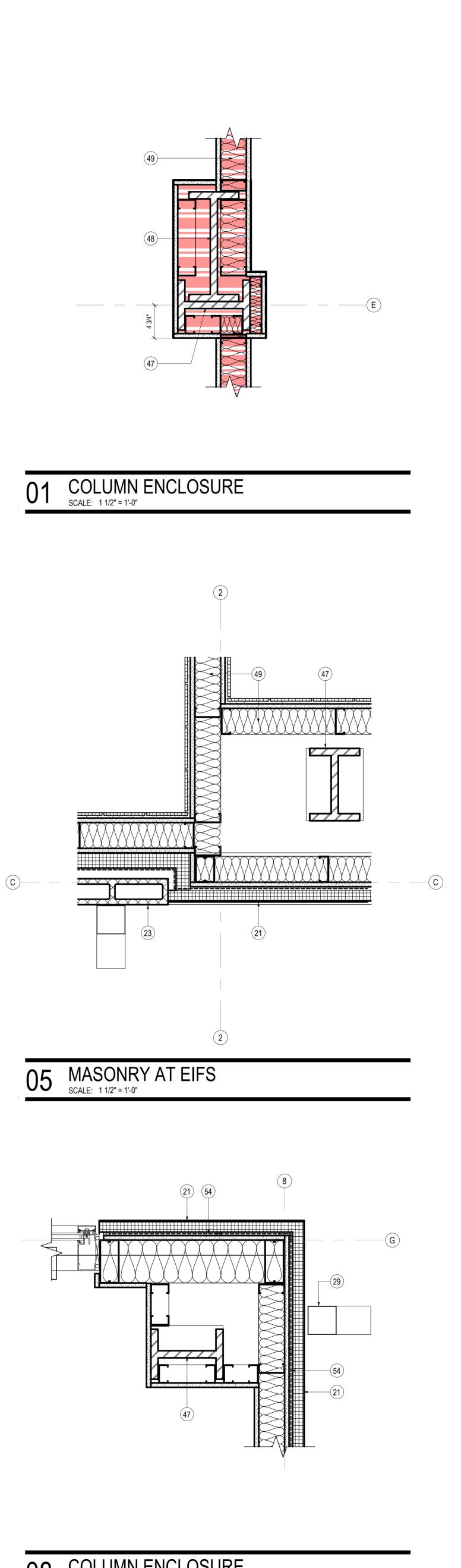
MILLWORK NOTES

- A ANY SHELF EXCEEDING 36" IN WIDTH TO BE 1" THICK.
- B ALL DOOR AND DRAWER FRONTS TO BE 3/4" PARTICLE BOARD WITH PLASTIC LAMINATE (OR WOOD VENEER) ON 2 SIDES AND PLASTIC LAMINATE (OR WOOD VENEER) ON ALL 4 EDGES.
- C DOOR HINGES TO BE EQUAL TO BLUM 90A8530 & 91A8530 170 DEGREE HINGES, TYP. - USE THREE HINGES ON DOORS OVER 42" HIGH.
- D DRAWERS TO BE CONSTRUCTED USING 1/2" PARTICLE BOARD SIDES, FRONT, AND REAR PANELS WITH 1/4" LUAUN PLYWOOD BOTTOMS UNO. FRONT PANEL TO BE 3/4" PARTICLE
- BOARD. E DRAWERS TO BE ON SLIDES EQUAL TO BLUM 430E SERIES W/ FULL EXTENSION AND SOFT
- CLOSE. F ALL EXPOSED SURFACES OF CABINETS TO BE COVERED IN PLASTIC LAMINATE (OR WOOD VENEER) UNLESS NOTED OTHERWISE. CABINET INTERIORS TO BE MELAMINE, COLOR AS NOTED, COVERED PARTICLE BOARD UNLESS NOTED OTHERWISE.
- G ADJUSTABLE SHELF SUPPORT EQUAL TO BLUM NO. 34.0040
- H ALL PLASTIC LAMINATE MILLWORK COUNTERS AND BACKSPLASHES AT WET LOCATIONS TO BE PLASTIC LAMINATE OVER 3/4" THICK MARINE GRADE PLYWOOD, TYP.
- I HARDWARE TO INCLUDE PULLS, CONCEALED HINGES, HEAVY DUTY FULL EXTENSION DRAWER SLIDES, FULLY RECESSED CAM-TYPE LOCKS AND DRILLED HOLE AND CLIP SHELF SUPPORTS.
- J PROVIDE ADEQUATE SUPPORT FOR ALL COUNTERTOPS, EVEN WHEN NOT SPECIFICALLY SHOWN IN ELEVATIONS. ALL
- EXPOSED SUPPORTS SHALL MATCH FINISHED MATERIAL. K MILLWORK MATERIAL QUALITY AND CONSTRUCTION TO BE IN ACCORDANCE WITH
- AWI STANDARDS FOR PREMIUM GRADE ASSEMBLY AND INSTALLATION. L INSTALLED MILLWORK SHALL BE SCRIBED TO
- ADJACENT FINISHED SURFACES. FILLER PANELS SHALL NOT BE LARGER THAN 1".



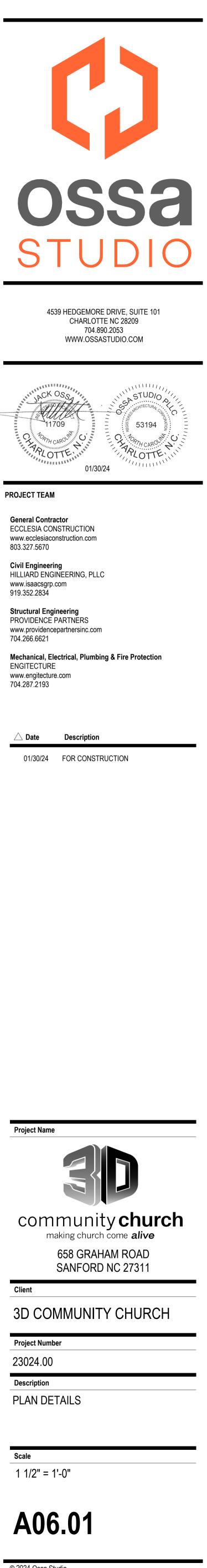


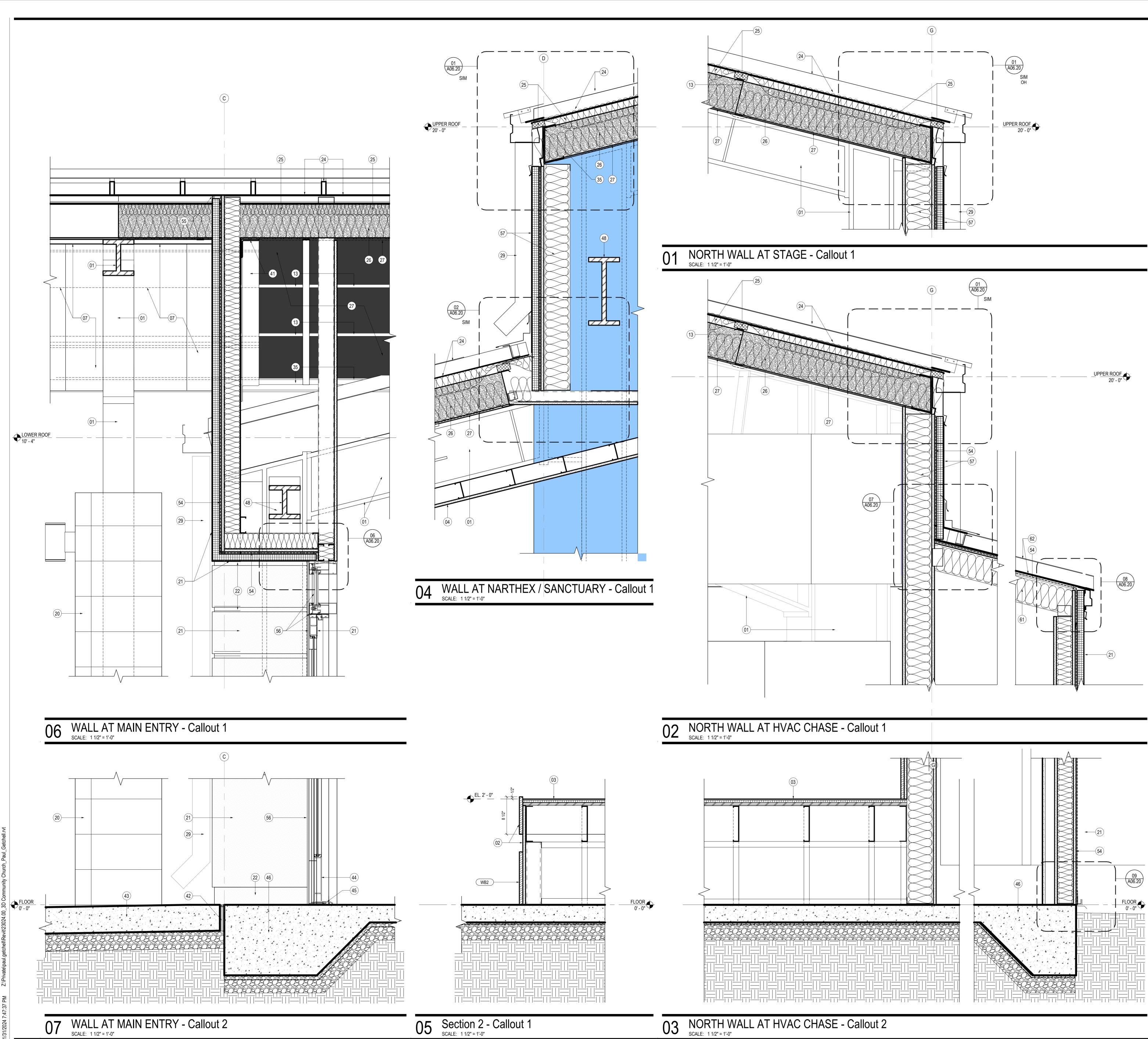




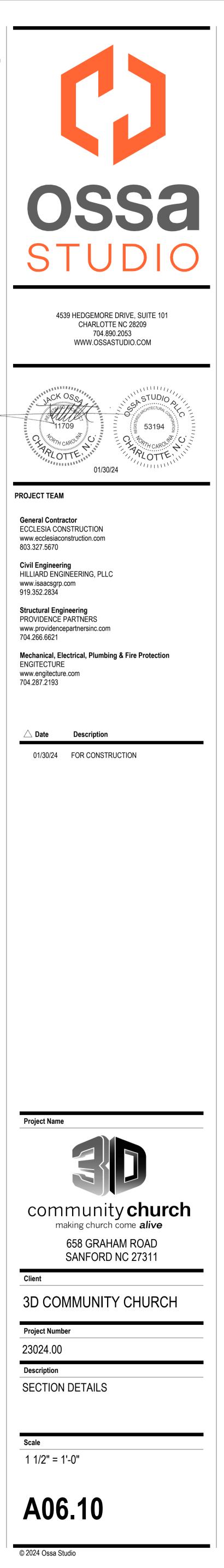
08 COLUMN ENCLOSURE SCALE: 1 1/2" = 1'-0"

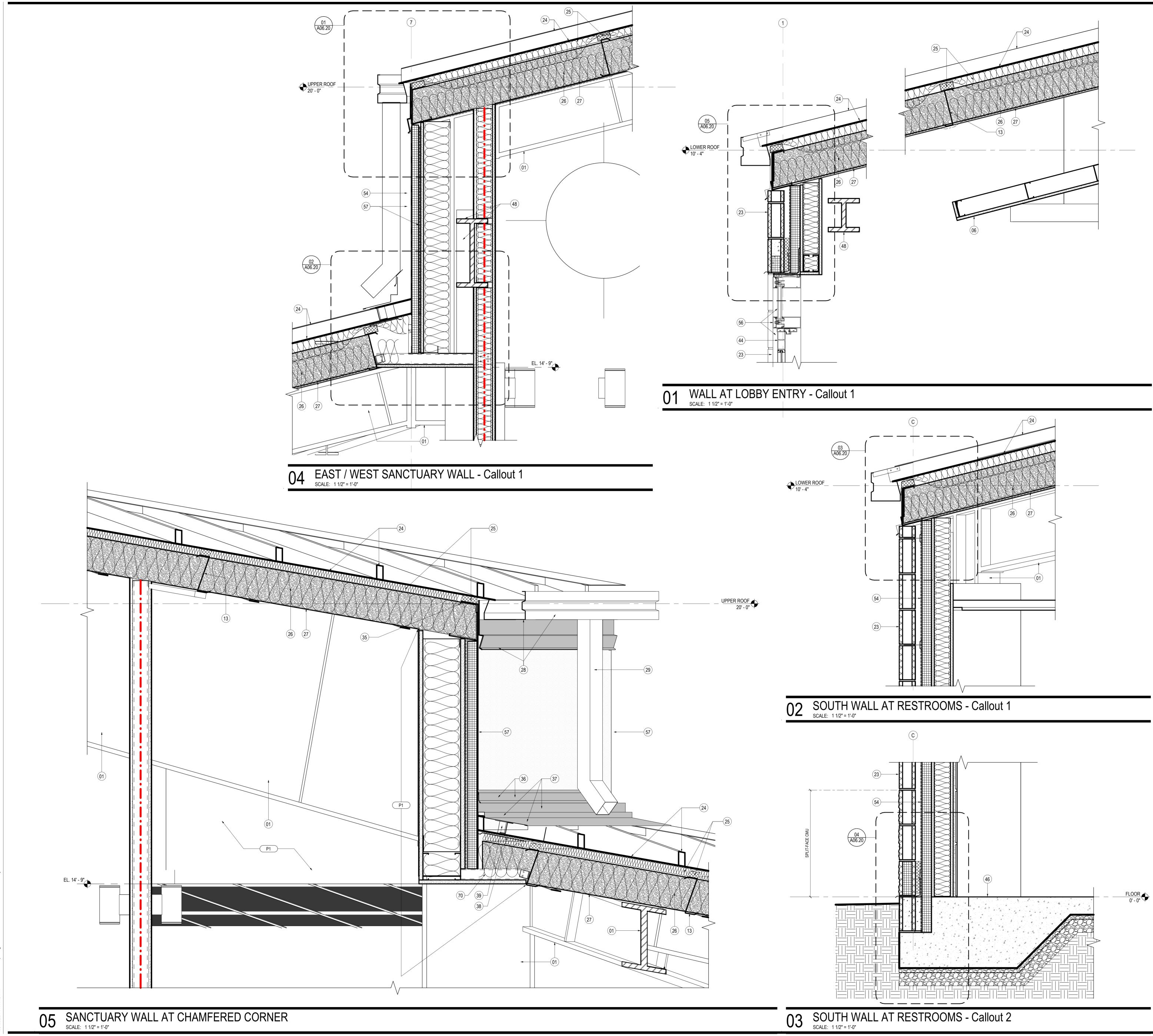
- SHEET NOTES 01 STRUCT. STL. - PAINT BLACK WHERE EXPOSED 02 GWB AND MDF STAGE APRON - PAINT BLACK 03 ELEVATED FLOOR w/ LVT FINISH ON 1/4" T. TEMPERED MASONITE, 1/2" HOMASOTE, AND 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 04 SLOPED GWB "CLOUD" AT UNDERSIDE OF STL. STRUCT. 06 SUSPENDED AND SLOPED GWB "CLOUD" 07 MTL.PANEL CEILING SYSTEM MTL. BLDG. MANUF. 08 LIGHTING TRUSS (SEE STRUCT.) 09 RAMP w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 10 STAIR w/ LVT FINISH ON (2) LAYERS 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE STRUCT.) 11 GWB CONTROL JOINT 12 EXPOSED ROOF INSULATION 13 MTL. Z PURLIN (TYP.) 14 SUSPENDED PROJECTION SCREEN 15 LED CYLINDER PENDANT LIGHT FIXTURE (TYP.) (SEE ELEC.) 16 LED WALL SCONCE LIGHT FIXTURE (TYP.) (SEE ELEC.) 17 RECTANGULAR BEAM LED LIGHT FIXTURE (TYP.) (SEE ELEC.) 18 RECESSED LED LIGHT FIXTURE (TYP.) (SEE ELEC.) 19 LED LINEAR PENDANT LIGHT FIXTURE (TYP.) (SEE ELEC.) 20 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REQS.) ON MTL. STUD FURRING AT STL. COLUM 21 E.I.F.S. - 1-1/2" R-7.5 RIGID INSUL.AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING W/ R-13 BLANKET INSUL. 22 REVEAL (TYP.) 23 8"x16"x4" CMU (PROVIDE TIES PER MANUF. REQS.) W/ 1-1/2" AIR SPACE, 2" RIGID INSUL., AND 5/8" SHEATHING ON 3-5/8" MTL. STUD FRAMING 24 STANDING SEAM MTL. ROOF (OWNER FURNISHED) 25 CONT. R-11 VINYL-FACED BLANKET INSUL.ON R-3 THERMAL SPACER BLOCKS (THERMAL SPACER BLOCKS TYP. AT EA. PURLIN 26 R-19 FIBERGLASS BLANKET INSUL. BET. PURLINS (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING) 27 CONT. BLACK FIBER-REINFORCED VAPOR BARRIER MEMBRANE AT BOTTOM OF PURLINS 28 GUTTER AND FLASHING BY MTL. BLDG. MANUF. 29 DOWNSPOUTS BY MTL BLDG. MANUF. (TYP.) 31 3/8" T. x 24" D. CLEAR TEMPERED GLASS SHELVES (TYP.) 32 ADJUSTABLE SHELF BRACKETS & FLUSH-MOUNTED SHELF TRACKS (TYP.) 33 RAKKS INSIDE WALL MOUNT EH COUNTER SUPPORT BRACKETS 34 OPEN TO UPPER ROOF ABOVE 35 MTL. C PURLIN BY MTL. BLDG. MANUF. 36 PRE-FIN. COUNTER FLASHING 37 TIE-IN TRIM BY MTL. BLDG. MANUF. 38 BACK-UP PLATE BY MTL. BLDG. MANUF. 39 OUTSIDE MTL. CLOSURE BY MTL. BLDG. MANUF. 41 STL. SPANDREL ANGLE AT BOTTOM OF MTL. Z PURLINS BY MTL. BLDG. MANUFACTURER 42 COMPRESSIBLE FILLER 43 NEW CONC. SIDEWALK 44 ALUM. DOOR AS SCHEDULED 45 DOOR THRESHOLD AS SCHEDULED - SET ON FULL BED OF MASTIC 46 TURNED-DOWN CONC. SLAB (SEE STRUCT.) 47 STRUCT. STL. COLUMN 48 STRUCT. STL. MOMENT FRAME - PAINT BLACK WHERE EXPOSED 49 SOUND ATTENUATION BLANKET (TYP.) 51 LINEAR SLOT RETURN (SEE MECH.) 52 MTL. SUPPORT BANDING - SPACE AS DIMENSIONED ON ENLARGED RCP (TYP.) 53 UNHINGED / RECESSED KNOXBOX (ALUM. FIN.) 54 FLUID-APPLIED AIR BARRIER MEMBRANE 55 JOINT SEALANT AND BACKER ROD 56 ALUM. STOREFRONT SYSTEM 57 E.I.F.S. - 1-1/2" R-7.5 RIGID INSUL. AND 5/8" SHEATHING ON 6" MTL. STUD FRAMING W/ R-13 BLANKET INSUL. 58 SUSPENDED ACOUSTICAL PANEL SYSTEM 59 E.I.F.S. DRAINABLE TRACK 60 THRU-WALL STAINLESS STL. FLASHING W/ DRIP EDGE - FLASHED INTO AIR AND WATER BARRIER MEMBRANE 61 R-19 FIBERGLASS BLANKET INSUL. BET. MTL. STUD FRAMING (PROVIDE LONGITUDINAL AND TRANSVERSE MTL. SUPPORT BANDING) 62 STANDING SEAM MTL. ROOF (OWNER FURNISHED) ON 3/4" FRT PLYWOOD ON 6" MTL. STUD FRAMING 63 PAINTED STL. LINTEL (SEE STRUCT.) 64 MECHNICALLY FASTENED TERMINATION BAR W/ CONT. BEAD OF SEALANT AT TOP 65 GROUT SOLID BELOW FLOOR LINE
- 66 VENTED WEEP EVERY 24" O.C. MIN.
- 67 CAVITY DRAINAGE & MORTAR COLLECTION MESH
- 68 ROLLERSHADE AT EA. EXT. WINDOW (TYP.)
- 69 EAVE TRIM, PANEL CAP TRIM, AND FLASHING BY MTL. BLDG. MANUF.
- 70 MTL. STUD BRACE (SEE STRUCT.)



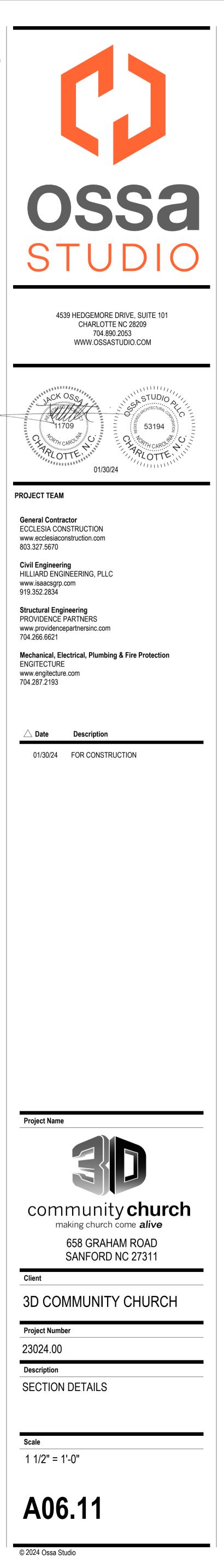


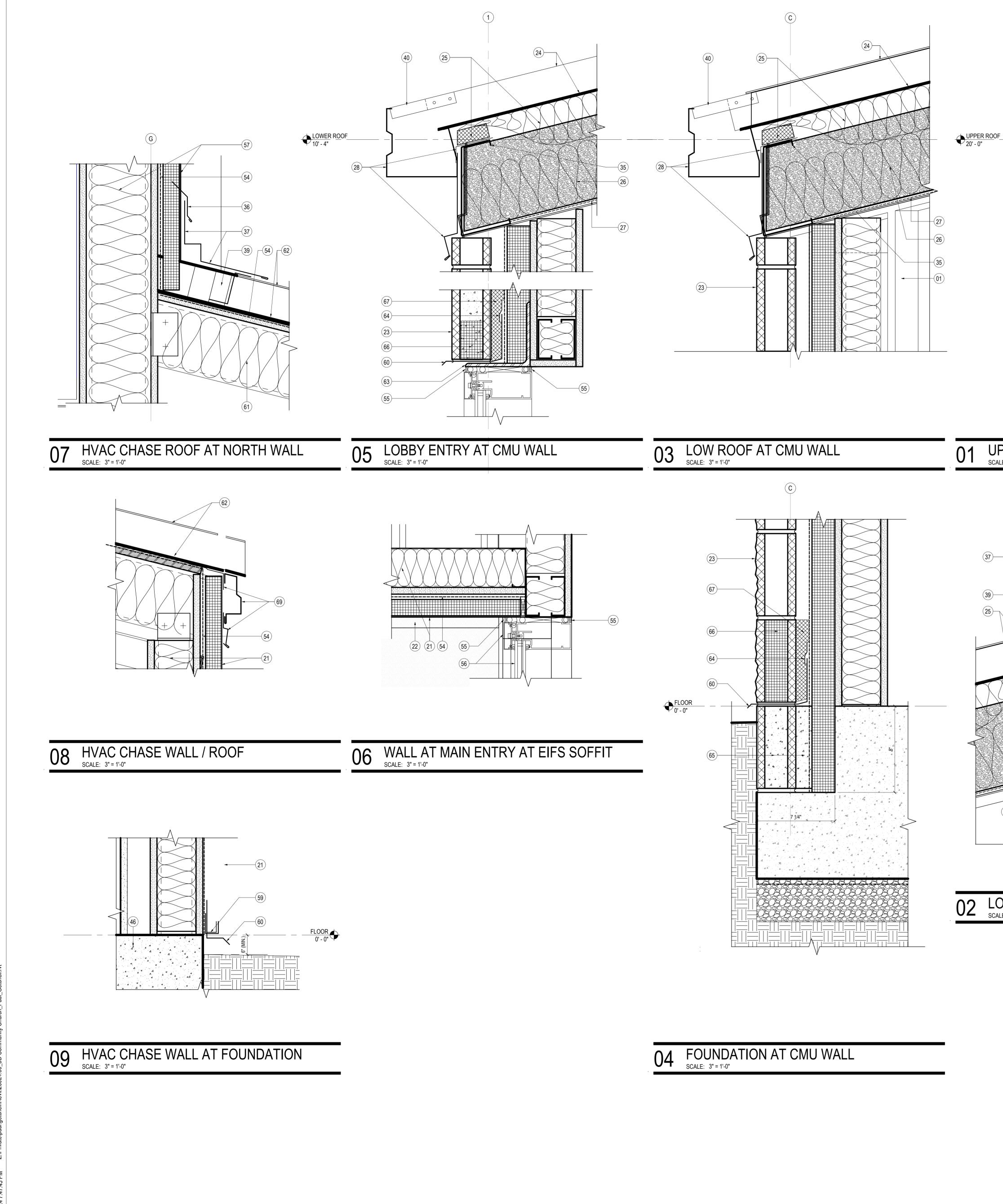
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- 14 SUSPENDED PROJECTION SCREEN 15 LED CYLINDER PENDANT LIGHT FIXTURE (TYP.)
- (SEE ELEC.) 16 LED WALL SCONCE LIGHT FIXTURE (TYP.) (SEE
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- MESH 68 ROLLERSHADE AT EA. EXT. WINDOW (TYP.)
- 69 EAVE TRIM, PANEL CAP TRIM, AND FLASHING BY
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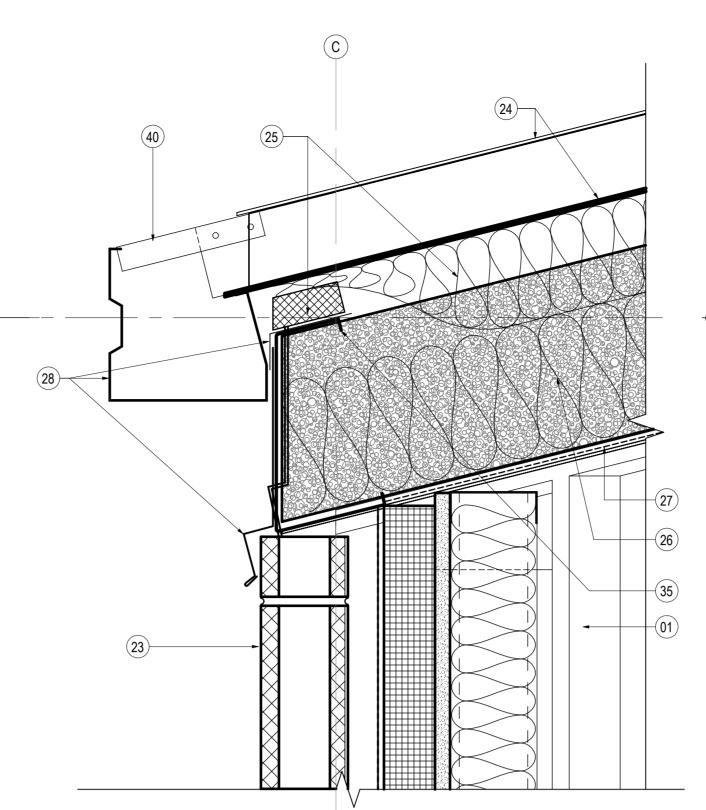


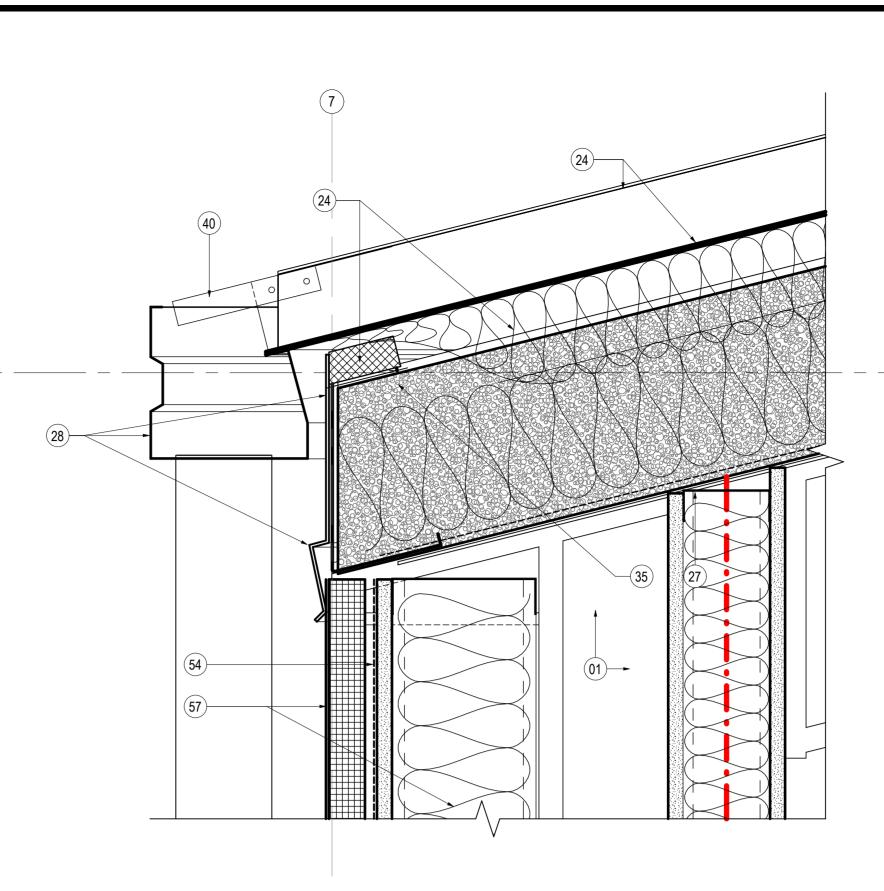


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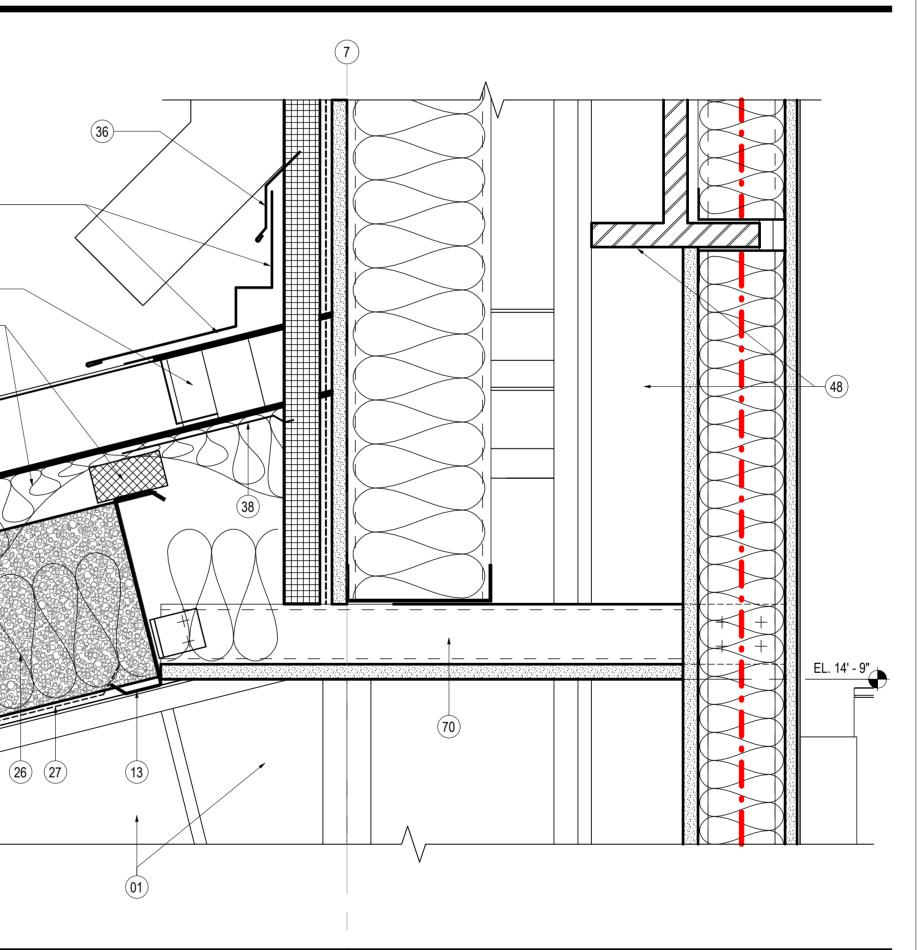








UPPER ROOF AT EIFS WALL SCALE: 3" = 1'-0"



02 LOW ROOF AT UPPER EIFS WALL

- 01 STRUCT. STL. PAINT BLACK WHERE EXPOSED 02 GWB AND MDF STAGE APRON - PAINT BLACK 03 ELEVATED FLOOR w/ LVT FINISH ON 1/4" T. TEMPERED MASONITE, 1/2" HOMASOTE, AND 3/4" FRT PLYWOOD ON MTL. STUD FRAMING (SEE
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