

							ROOI	M FI	NISH :	SCHEDULE									NO	TES		
UMDED	NAME	MATERIAL	FLOOR	FINIOLI	001.00	MATERIAL	BASE		001.00		WALL	FINIOU	001.00	MATERIAL	CEILII		UEIOUT	DEMARKO				
UMBER	NAME	MATERIAL	TYPE	FINISH	COLOR	MATERIAL	HEIGHT	-INI5H	COLOR	MATERIAL	TYPE	FINISH	COLOR	MATERIAL	FINISH	COLOR	HEIGHT	REMARKS	——————————————————————————————————————	INTERIOR WALL AND CEILING FINISH M.	ATERIALS	SHALL BE CLASSIFIED IN ACCORD
1	CONFERENCE HALL	LVT	6X48"	F	LVT-1	RUBBER BASE	4"	F	RB-1	GYP. BD	_	PSG	P-1	GYP. BD.	PSG	P-1	11'-0"	A9.1		WITH ASTM 84 OR UL 723. SUCH INTERI	IOR FINISH	H MATERIALS SHALL BE GROUPED
1.1	STAGE	HARDWOOD	STRIP	F	HW-1   グ	RUBBER BASE		F	RB-1	GYP. BD	-	PSG	P-1	GYP. BD.	PSG		11'-0"	A9.1		THE FOLLOWING CLASSES IN ACCORDADE DEVELOPED INDEXES, REFER TO 803.1		
2	(E) STORAGE & JANITOR	(E) CONCRETE	-	SLR	CF-1	RUBBER BASE	4"	F	RB-1	(E) PLASTER	-	PSG	P-1	AT	F	AT-1	8'-0"	A9.1		DEVELOPED INDEXES, REFER TO 603.1	. I (SEE EA	NOEF HON 003.1.2 AND OFG 003.1.
3	(E) MECHANICAL	(E) CONCRETE	-	SLR	CF-1	RUBBER BASE	4"	F	RB-1	(E) PLASTER	-	-	-	(E) PLASTER	-	-	9'-4"	-		INTERIOR WALL AND CEILING FINISHES		E CLASSIFIED FOR FIRE PERFORM
	(E) OFFICE	LVT	12X24"	F	LVT-3	RUBBER BASE	4"	F	RB-1	GYP. BD	-	PSG	P-1	AT	F	AT-1	8'-0"	A9.1		AND SMOKE DEVELOPMENT PER SECT	ION 803.	
	VESTIBULE	LVT	12X24"	F	LVT-3	RUBBER BASE	4"	F	RB-1	BRICK	-	-	-	GYP. BD.	PSG		8'-0"	A9.2	3	INTERIOR WALL AND CEILING FINISHES	SHALL B	E CLASSIFIED BY OCCUPANCY PER
	(E) UTIL.	(E) CONCRETE	-	SLR	CF-1	RUBBER BASE	4"	F	RB-1	(E) PLASTER	-	PSG	P-1	(E) PLASTER	PSG		8'-0"	-		TABLE 803.11 OR BE TESTED PER SECT		
	(E) W. HEATER RM.	(E) CONCRETE	-	SLR	CF-1	RUBBER BASE	4"	<u>F</u>	RB-1	(E) PLASTER	-	PSG	P-1	(E) PLASTER	PSG		8'-0"	-				
	(E) STORAGE	LVT	12X24"		LVT-3	RUBBER BASE	4"	<u> </u>	RB-1	(E) PLASTER	-	PSG	P-1	(E) PLASTER	PSG		8'-0"	A9.2	4.	TEXTILE AND VINYL WALL COVERING S CRITERIA OF NFPA 265, OR PER 803.14	HALL BE T	FESTED PER <u>803.13</u> ACCEPTANCE NOT CRITERIA TESTED TO ASTME
	(E) KITCHENETTE	LVT	12X24"	F	LVT-3	RUBBER BASE	4"	<u> </u>	RB-1	GYP. BD	-	PSG	P-1	AT	F		8'-0"	A9.2		UL 723 CLASS FLAME SPREAD INDEX A	ND PROTE	ECTED BY AN AUTOMATIC FIRE
	(E) STAFF LOUNGE	LVT	12X24"	F	LVT-3	RUBBER BASE	4"	<u> </u>	RB-1	GYP. BD GYP. BD	-	PSG	P-1	AT AT	F		8'-0"	A9.2		SPRINKLER SYSTEM PER 903.1.1 OR 90		
	WORKSTATIONS ENTRY	LVT LVT	12X24" 12X24"	Г	LVT-3	RUBBER BASE RUBBER BASE	4 //"	r	RB-1 RB-1	WOOD LAMINATE	-	PSG	P-1 LM-1	WOOD LAMINATE	SLR		8'-0" 8'-0"	A9.3 A9.3		A EVOEDTION, 000 O MATERIAL LEGG	O THAN O	
	UNISEX RESTROOM	PORCELAIN TILE	12X24"	UP	CT-1	SST	-	F	- KD-1	PORCELAIN TILE	12X24"	PO	CT-2	GYP. BD.	PSG		8'-0"	A9.3 A7.1		A. EXCEPTION: 803.2 MATERIAL LESS NOT BE TESTED.	JIMAN U.C	JOO THICK APPLIED DIRECTLY NEE
	HALLWAY	LVT	12X24"	F	LVT-3	RUBBER BASE	4"	F	RB-1	GYP. BD	-	PSG	P-1	AT	F		8'-0"	A9.3				
_	ELECT	(E) CONCRETE	-	SLR	CF-1	RUBBER BASE	4"	 F	RB-1	GYP. BD	_	PSG	P-1	GYP. BD.	PSG		8'-0"	-	5.	INTERIOR FLOOR FINISHES SHALL COM	IPLY WITH	SECTION 804.
	UTILITY ROOM	(E) CONCRETE	-	SLR	CF-1	RUBBER BASE	4"	F	RB-1	(E) PLASTER	-	PSG	P-1	(E) PLASTER	PSG		8'-0"	-		DECORATIVE TRIM & MATERIALS SHALI		/ WITH SECTION ROS
	OFFICE	LVT	12X24"	F	LVT-3	RUBBER BASE	4"	F	RB-1	GYP. BD	-	PSG	P-1	AT	F		8'-0"	A9.3	U.	DECONATIVE TRIIVI & IVIATERIALO SHALI	- CONICLY	WITH SECTION 000.
3	ALL GENDER RESTROOM	PORCELAIN TILE	12X24"	UP	CT-1	SST	-	F	-	PORCELAIN TILE	12X24"	PO	CT-2	GYP. BD.	PSG	P-1	8'-0"	A7.1		THERMAL AND ACOUSTICAL INSULATION		
4	ALL-GENDER RESTROOM	PORCELAIN TILE	12X24"	UP	CT-1	SST	-	F	-	PORCELAIN TILE	12X24"	РО	CT-2	GYP. BD.	PSG	P-1	8'-0"	A7.1		CALIFORNIA REQUIRES ALL FABRIC US		
	PRINCIPAL	LVT	12X24"	F	LVT-3	RUBBER BASE	4"	F	RB-1	GYP. BD	-	PSG	P-1	AT	F	AT-1	8'-0"	A9.4		THE STATE FIRE MARSHAL AND COMPL CALIFORNIA CODE OF REGULATIONS.	.ı vviiH II	IILE 13 KEQUIKEMEN 15 OF THE
	ADMIN	LVT	12X24"	F	LVT-3	RUBBER BASE	4"	F	RB-1	GYP. BD	-	PSG	P-1	OPEN PLENUM	F	LBA-1	7'-10"	A9.4		J. E. C. WILL CODE OF RECOLATIONS.		
FFLE C.O.	A DAMINI	LV.T	40\/04"	-	LVTO	DUDDED DAGE	AII		DD 4	OVD DD		DOC	D 4	BAFFLE SYST		LDA 4	71.40"	AO 4				
26-2	ADMIN	LVT	12X24"	F	LVT-3	RUBBER BASE	4"	F	RB-1	GYP. BD	-	PSG	P-1	OPEN PLENUM BAFFLE SYST	F	LBA-1	7'-10"	A9.4				
7 (	OFFICE	LVT	12X24"	F	LVT-3	RUBBER BASE	4"	F	RB-1	WOOD LAMINATE		F	LM-1	OPEN PLENUM	F	LBA-2	8'-6"	A9.4		ABBREVIATIONS	j	
								•						BAFFLE SYST								
9	RECEPTION	LVT	12X24"	F	LVT-3	RUBBER BASE	4"	F	RB-1	GYP. BD	-	PSG	P-1	GYP. BD.	PSG	P-1	8'-6"	A9.2	AL	ALUMINUM	MB	MARKER BOARD
																			ACP	ACOUSTICAL COMPOSITE PANEL	MTL	METAL
																			AT	ACOUSTICAL TILE	Р	PAINT
																			BR	BRICK VENEER	PSG	PAINT SEMI-GLOSS
																					PO	POLISHED
																			CL	CHAIN LINK FENCE CONCRETE FLOORS	QC	QUARTZ COUNTERTOP
																			CV	COVE-SHAPED PROFILES	RB	RUBBER BASE
																			(E)	EXISTING	SM	SHEET METAL
																			EXPS	SD EXPOSED	SG SLR	SIGNAGE SEALER
																			F	FACTORY FINISH	SST	STAINLESS STEEL
																				. BD. GYPSUM BOARD	UP	UNPOLISHED
																			GT	TILE GROUT	WS	WINDOW SHADES
																			HMD	HOLLOW METAL DOOR	VVO	WIINDOW SUADES
																			HMF	HOLLOW METAL FRAME		
																			HP	HIGH PERFORMANCE COATINGS		
																			JS	JOINT SEALANT		
																			l BA	LINEAR BAFFLE ASSEMBLY		
																			LM	LAMINATE		
																			LMC	LINEAR METAL CEILING		
																			LVT	LUXURY VINYL TILE		
																			""	LONGINI VIINIL IILL		

OLOR SCHEDULE	
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						COLOR	SCHEDULE						
SPEC SECTION	MATERIAL	DESIGNATION	MANUF. / CATEGORY	COLOR NO.	COLOR NAME	REMARKS	SPEC SECTION	MATERIAL	DESIGNATION	MANUF. / CATEGOR	RY COLOR NO.	COLOR NAME	REMARKS
03 30 00 CAST-IN-PLACE CONCRETE	CONCRETE FLOORS	CF-1	EXISTING	EXISTING	EXISTING	-	09 90 00 PAINTING	PAINT - INTERIOR	P-1	DUNN EDWARDS	DEW341	SWISS COFFEE	-
04 20 00 UNIT MASONY	BRICK VENEER	BR-1	INTERSTATE BRICK	-	MATCH EXISTING	-		PAINT - INTERIOR	P-2	DUNN EDWARDS	DE6357	BLACK TIE	-
06 40 00 ARCHITECTURAL WOODWORK	LAMINATE	LM-1	WILSONART FINEGRAIN FINISH	7909	FUSION MAPLE	-		PAINT - EXTERIOR	P-3	DUNN EDWARDS	-	COLOR TO MATCH EXISTING	FASCIA, BREAK METAL PIPE COVER, ORNAMENTAL GATE, STEEL COLUMN
07 42 43 COMPOSITE METAL PANEL	ALUMINUM COMPOSITE PANEL	ACP-1	ALUCOBOND	-	SILVER METALLIC	CANOPY FASCIA	09 96 00 HIGH PERFORMANCE COATINGS	PAINT - EXTERIOR	HP-1	TNEMEC FLUORONAR	MATCH DUNN-EDWARDS DEW380	WHITE	CANOPY COLUMNS
07 62 00 SHEET METAL FLASHING AND TRIM	FLASHING SEE SPECIFICATIONS	SM-1	KYNAR 500 FINISHED	-	CUSTOM	FACTORY FINISH, COLOR TO MATCH ADJACENT SURFACE	10 11 00 VISUAL DISPLAY UNIT	MARKER BOARD	MB-1	CLARIDGE LCS PORCELAIN	100	WHITE	-
07 92 00 JOINT SEALANT	SEALANT	JS-1	SEE SPECIFICATIONS	-	COLOR TO MATCH ADJOINING SURFACES	-	10 14 19 SIGNAGE	3D LETTERING SIGNAGE	SG-1	-	-	STAINLESS STEEL SATIN #4 FINISH	EXTERIOR CANOPY
08 11 13 HOLLOW METAL DOORS AND FRAMES	HOLLOW METAL DOOR COLOR	(HMD-1)	CURRIES	DUNN-EDWARDS DE6363	POINTED ROCK	EXTERIOR, INTERIOR	12 24 00 WINDOW SHADES	SHADE FABRIC	WS-1	DRAPER/PHIEFER PW4400 SHEERWEAVE	U61	GREYSTONE	3% OPEN
	HOLLOW METAL FRAME COLOR	(HMF-1)	CURRIES	DUNN-EDWARDS DE6352	DECEMBER SKY	EXTERIOR, INTERIOR	12 36 61 QUARTZ AGGLOMERATE COUNTERTOPS	QUARTZ COUNTERTOP	QC-1	CAESARSTONE	6600	NOUGAT	RESTROOM
08 43 13 ALUMINUM FRAMED STOREFRONTS	ALUMINUM FRAMED STOREFRONT	AL-1	ARCADIA INC	UC110423F	ANODIC CLEAR		32 31 13 CHAIN LINK FENCES AND GATES	GALVANIZED STEEL	CL-1	SEE SPECIFICATIONS	-	GALVANIZED	-
08 44 13 GLAZED ALUMINUM CURTAIN WALL	CURTAINWALL GLAZING	G-1	VITRO	SOLARBAN 60	(2) CLEAR + CLEAR GLASS INSULATING GLASS UNIT	-							1
	CURTAINWALL GLAZING	G-2	VITRO	FRIT 3 PATTERN	(2) CLEAR + FRIT 3(WHITE) PATTERN INSULATING GLASS UNIT	-							
09 30 00 TILING	PORCELAIN TILE	CT-1	DALTILE	SA04	SLATE ATTACHE - META WHITE	LIGHT POLISHED FINISH AT WALLS, UNPOLISHED AT FLOORS							
	PORCELAIN TILE	CT-2	DALTILE	HM05	HAUT MONDE - ELITE GREY	LIGHT POLISHED FINISH AT WALLS, UNPOLISHED AT FLOORS							
	LUXURY VINYL TILE	LVT-1	ARMSTRONG	J5115	SCOTCH MIST	-							
	LUXURY VINYL TILE	LVT-2	ARMSTRONG	NA331	BRACO MORTAR	-							
	LUXURY VINYL TILE	LVT-	ARMSTRONG	NA340	DELANO SHELL	-							
	LUXURY VINYL TILE	LVT-4	ARMSTRONG	NA170	MAPLE HONEYSUCKLE	-							
	TILE GROUT	GT-1	MAPEI	5103	COBBLESTONE	RESTROOM							
	TILE GROUT	GT-2	MAPEI	5011	SAHARA BEIGE	RESTROOM							
	TILE ACCESSORY COVE-SHAPED PROFILES	CV-1	SCHLUTER DILEX HKU	HKUR10EB	STAINLESS STEEL BRUSHED	RESTROOM							
09 51 00 SUSPENDED ACOUSTICAL CEILINGS	ACOUSTICAL CEILING	AT-1	ARMSTRONG OPTIMA SQUARE LAY-IN	-	WHITE	WORKSTATION, HALLWAY, PRINCIPLE, OFFICE							
09 51 00 OPEN PLENUM BAFFLE SYSTEM	LINEAR BAFFLE ASSEMBLY	LBA-1	USG CEILINGS PLUS BARZ	S12N	SARANTE VALLEY MAPLE	CONFERENCE HALL, OFFICE							
CHICLE MCTAN CVCTEM CFF	3	LBA-2	USG CEILINGS PLUS BARZ	20	COLORTEX STONE	ADMIN							
	LINEAR BAFFLE ASSEMBLY						7						
9 54 23	LINEAR BAFFLE ASSEMBLY  SEXTERIOR LINEAR METAL  CEILING	LMC-1	AEP SPAN	-	COOL DURA TECH SILVERSMITH	EXTERIOR CANOPY							
(SUSPENSION SYSTEM SEE 09 51 00)  09 54 23 LINEAR METAL CEILING SYSTEM  09 65 00 RESILIENT FLOORING	EXTERIOR LINEAR METAL CEILING RESILIENT BASE	LMC-1	AEP SPAN  JOHNSONITE	- TA6	SILVERSMITH  BEDROCK	EXTERIOR CANOPY  -							

architecture planning interiors

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consultant

ADMINISTRATION
BUILDING RENOVATION
DIBBLE ADULT SCHOOL

tBP project number: 21206.00

file name:

drawn by: Author checked by: D.F.

date: 02.28.2025

rev: date: description:

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4 07/03/2025 Addendum 4

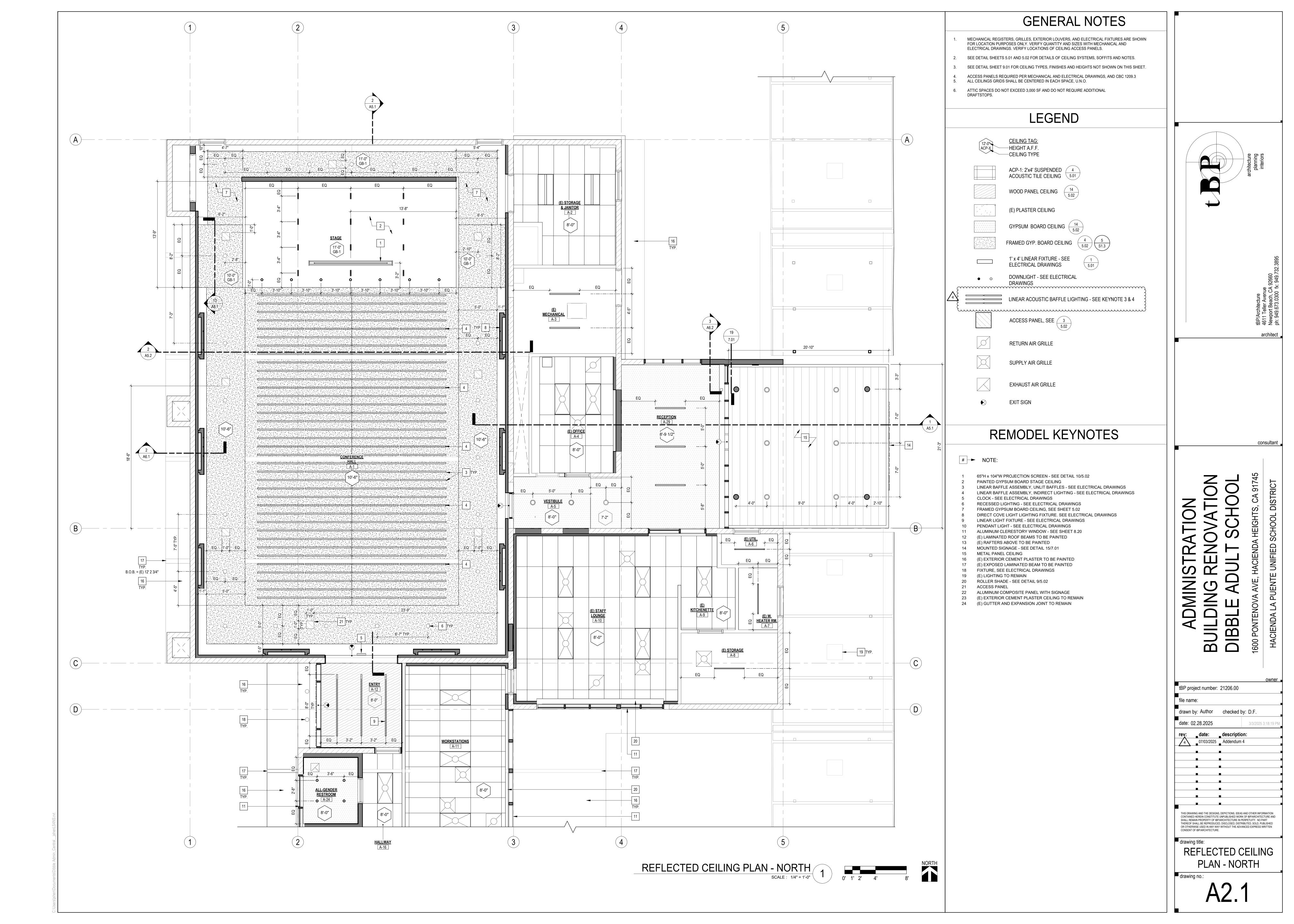
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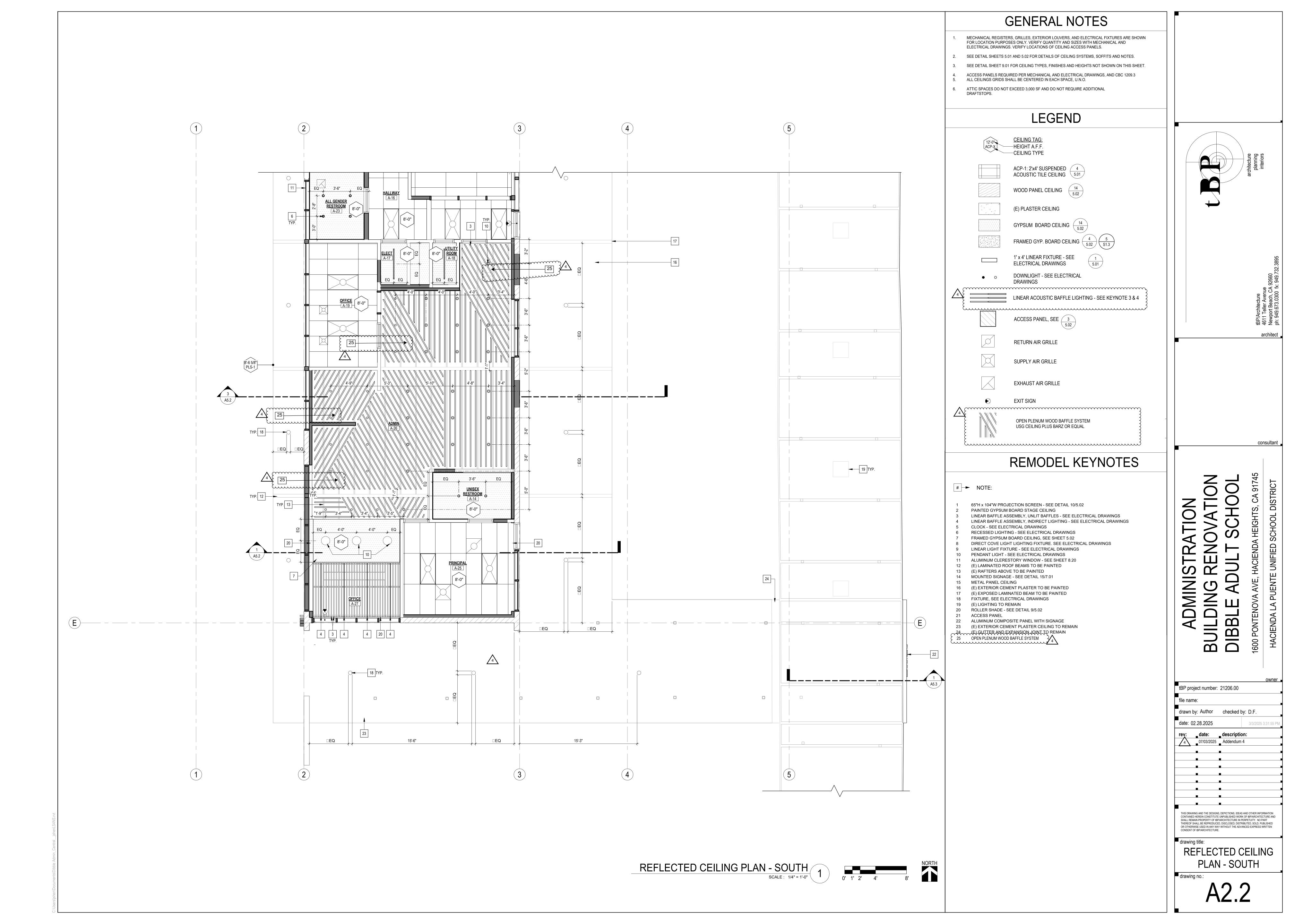
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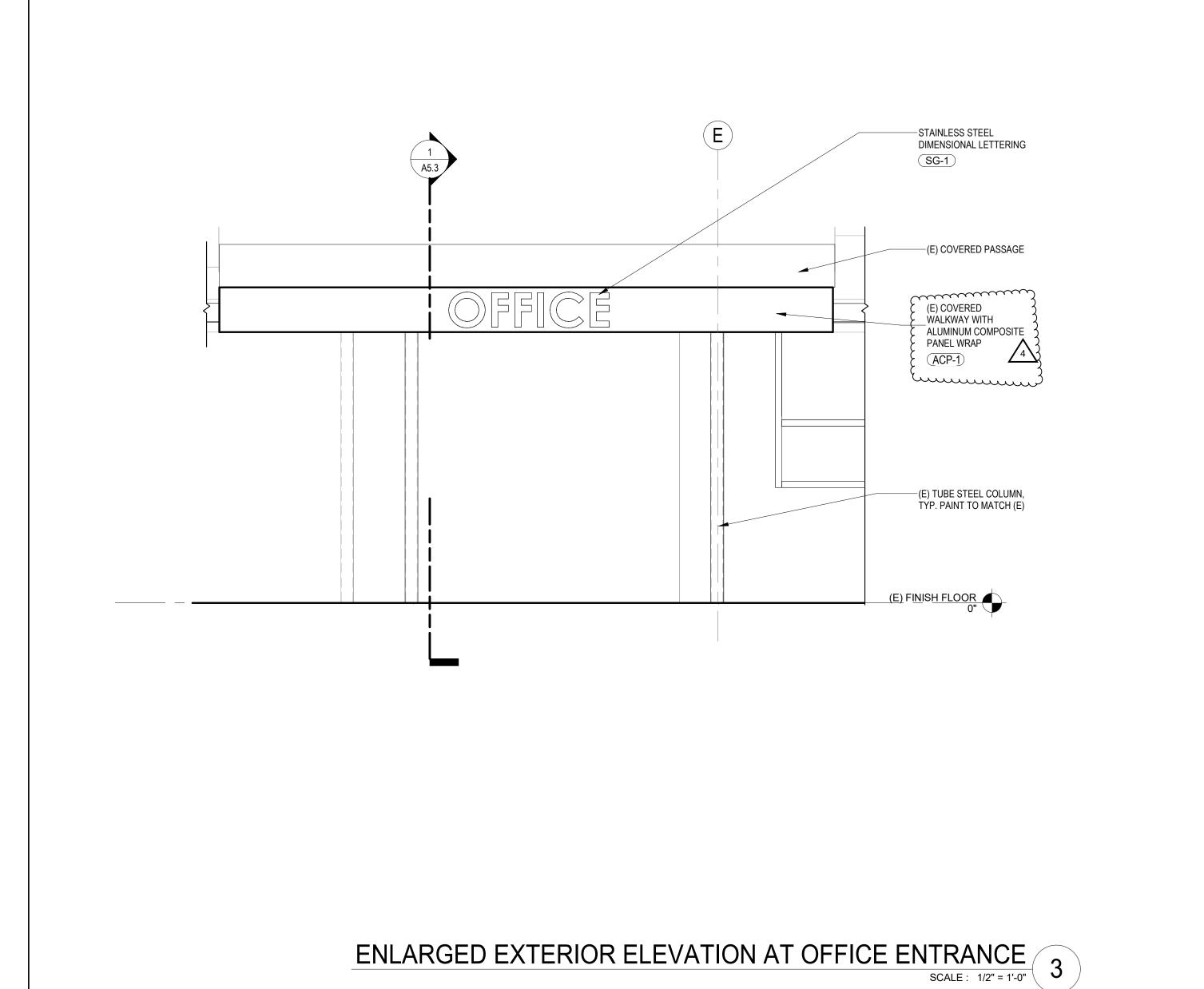
FINISH SCHEDULE

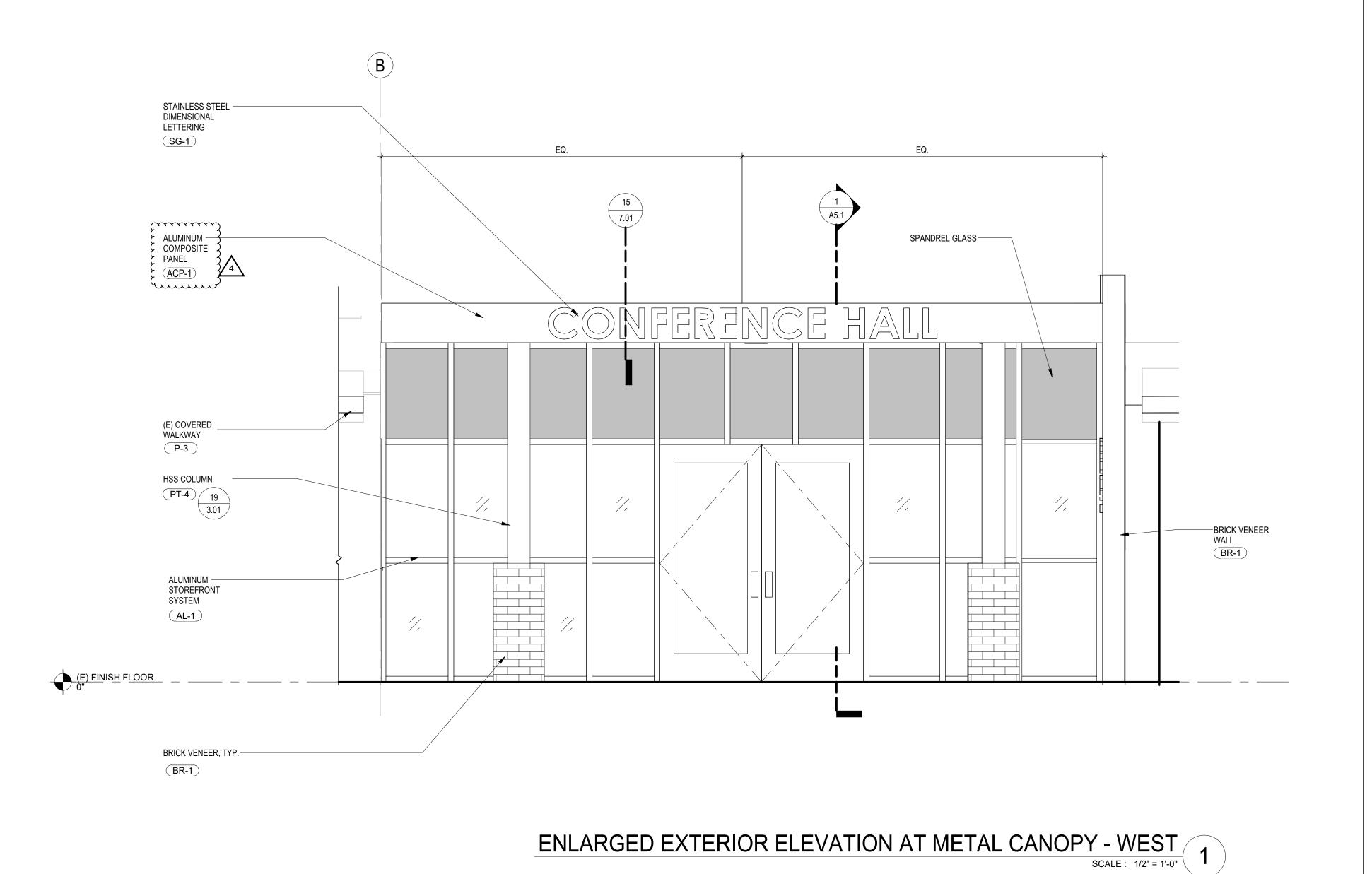
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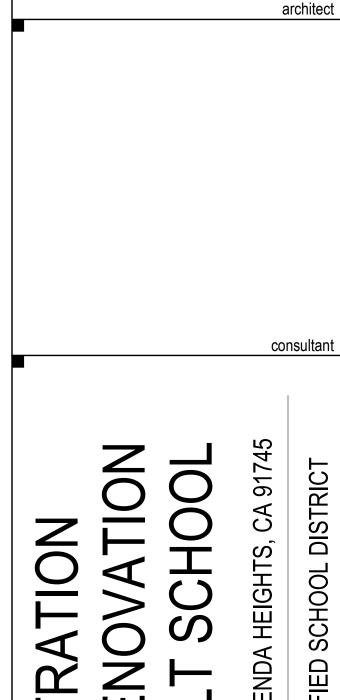






—ALUMINUM COMPOSITE PANEL OUTLINE OF CONDUITS OUTLINE OF CANOPY — BEYOND ALUMINUM COMPOSITE PANEL ---DOWNSPOUT -ALUMINUM STOREFRONT SYSTEM PIPE ENCLOSURE, – SEE 20 3.01 -SPANDREL GLASS −(E) FASCIA —(E) BRICK WALL (E) FINISH FLOOR (E) TUBE STEEL COLUMN, TYP. —(E) WALKWAY COVER 

ENLARGED EXTERIOR ELEVATION AT METAL CANOPY - NORTH
SCALE: 1/2" = 1'-0" 2

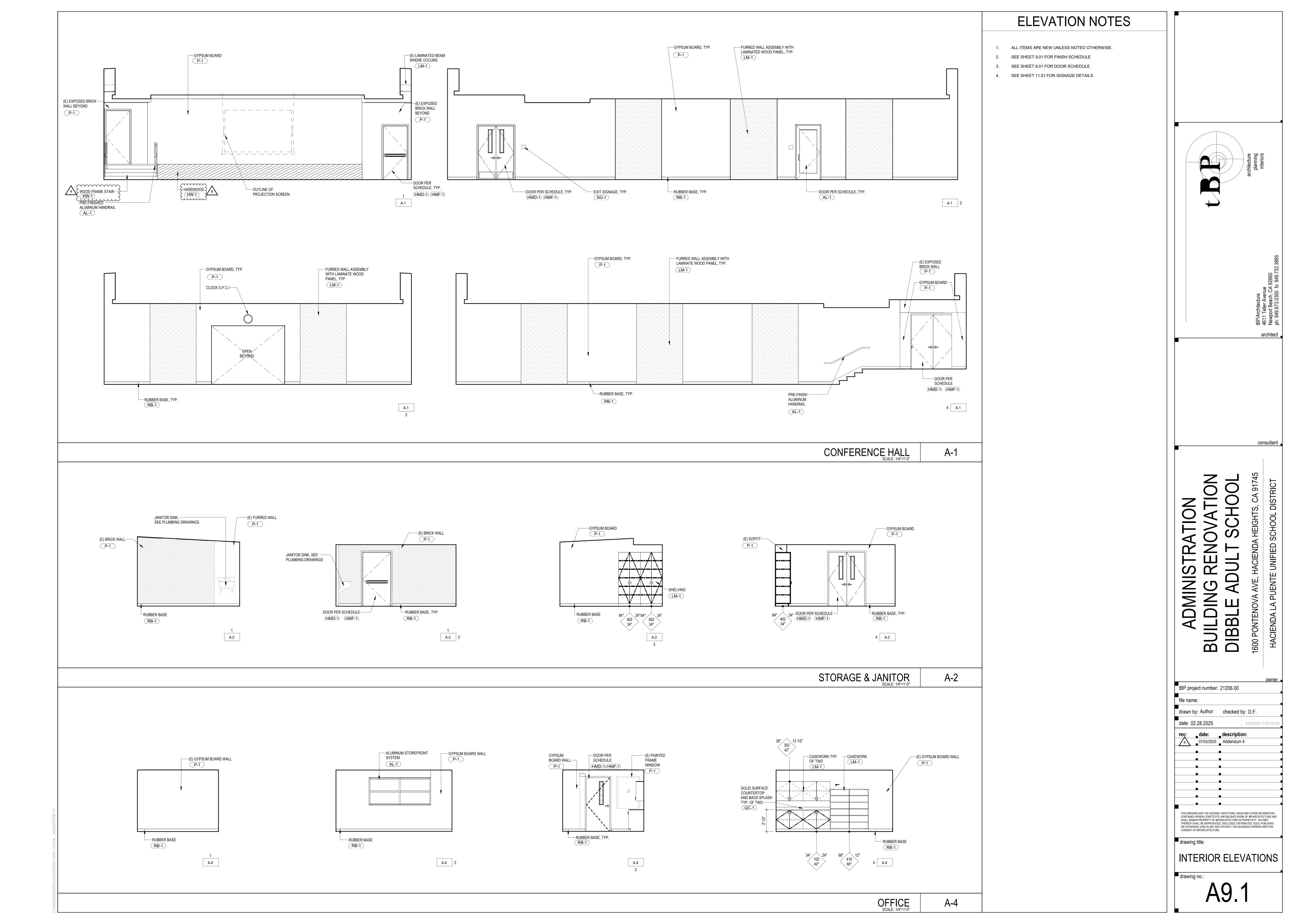


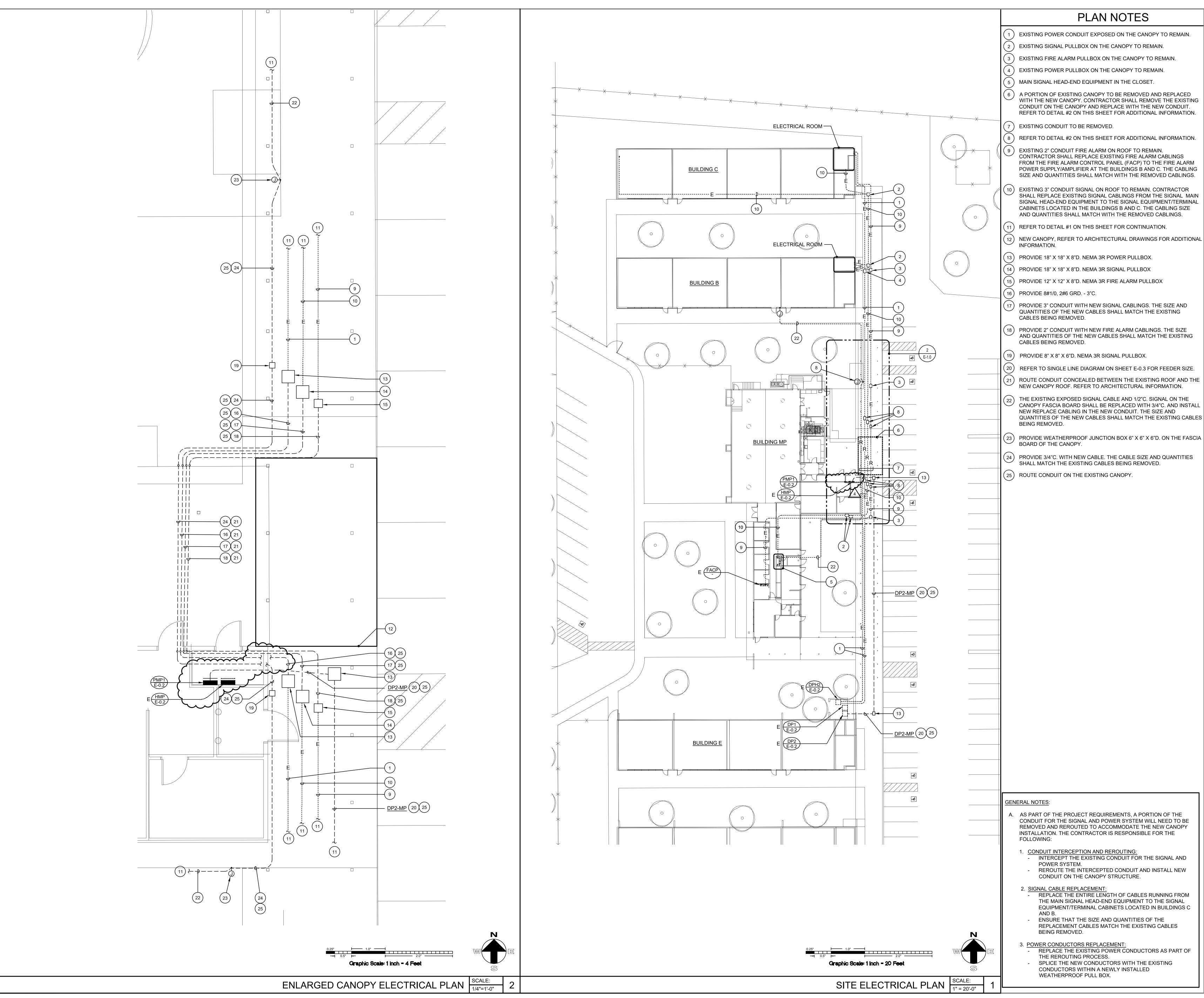
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drawing title: ENLARGED EXTERIOR **ELEVATIONS** 





architect



FBA Job Number: 212 331

150 Paularino Avenue Suite A120 Costa Mesa, CA 92626 949.852.9995 ◆ 949.852.1657 (fax)

tBP project number: 21206.00

file name: checked by: drawn by:

date: 07/01/2024

Rev: date: description: 07/03/2025 Addendum 4

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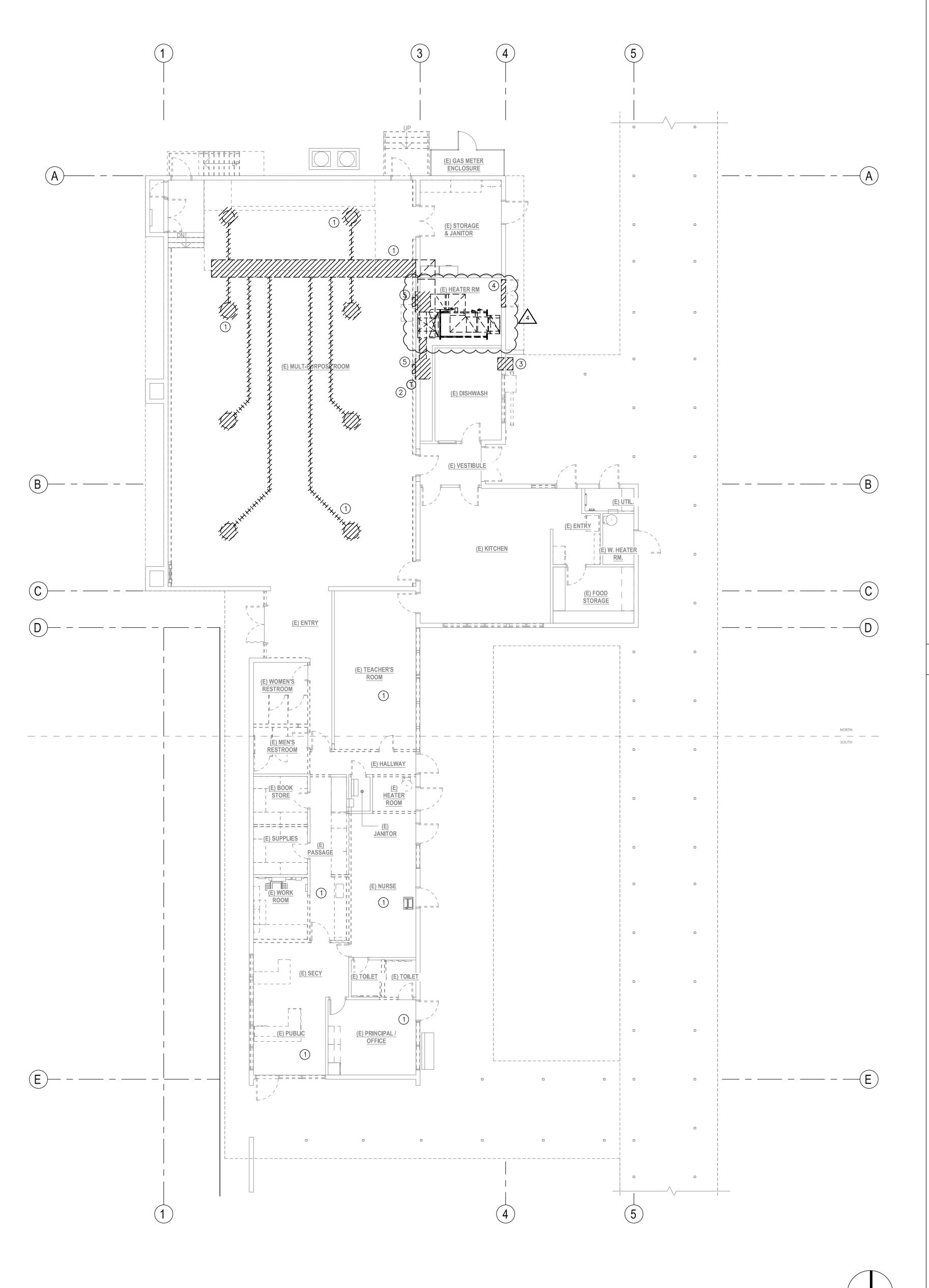
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SITE ELECTRICAL

PLAN

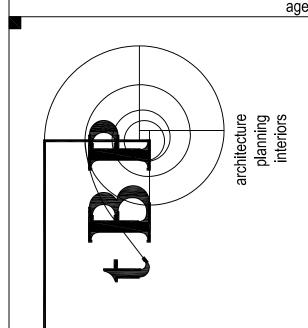
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### **GENERAL NOTES**

- CONTRACTOR SHALL REUSE EXISTING OPENING(S) IN ROOF FOR FUTURE DUCTWORK AND ETC, WHEREVER POSSIBLE COORDINATE WITH OTHER TRADES AS NECESSARY.
- 2. CONTRACTOR SHALL REMOVE EXISTING HYDRONIC HEATING UNIT, RELATED EXPOSED PIPING, AND COMPONENTS. CONCEALED PIPING, AND COMPONENTS SHALL BE ABANDONED
- 3. EXISTING HYDRONIC PIPING TO BE REMOVED. CONTRACTOR SHALL REPAIR/INFILL ALL PENETRATIONS THRU' WALLS, FLOORS, AND CEILINGS. PENETRATIONS SHALL BE PATCHED OR CAULKED TO MATCH SURROUNDING MATERIALS AND AS REQUIRED TO MAINTAIN FIRE RATING OF WALL, FLOOR, OR CEILING.
- 4. CONTRACTOR SHALL REUSE EXISTING WALL AND/OR ROOF OPENING(S). MODIFY EXISTING OPENING(S) AS REQUIRED FOR NEW DUCT(S), REGISTER(S), AND ETC. CONTRACTOR SHALL COORDINATE WITH OTHER TRADES AS NECESSARY.
- EXISTING ABANDONED OR DEFUNCT PIPING, FLUES, VENTS, & ETC. ON ROOF-TOP SHALL BE REMOVED. PATCH AND REPAIR ROOF AS NECESSARY.
- CONTRACTOR SHALL PATCH AND REPAIR EXISITING WALL AND/OR ROOF OPENING(S) AS NECESSARY FOR EXISTING DUCTS, REGISTERS, & ETC. BEING REMOVED.

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# PocockDesignSolutions Inc.

# **DEMOLITION KEYNOTES**

- 1 EXISTING AIR DISTRIBUTION TO BE DEMO'D. ASSOCIATED DUCTWORK TO BE REMOVED AS INDICATED AND DUCTWORK TO REMAIN TO BE PROTECTED IN-PLACE FOR REUSE DURING CONSTRUCTION PHASE (TYP.).
- EXISTING CONTROLS TO BE REMOVED FROM WALL FOR
  CONSTRUCTION PHASE BUT BE PROTECTED DURING DEMO AND
  CONSTRUCTION PHASES AND REINSTALLED DURING CONSTRUCTION
  PHASE
- 3 EXISTING HVAC EQUIPMENT TO BE REMOVED. OPENING IN STRUCTURE TO BE PATCHED AND REPAIRED TO LIKE-NEW.
- EXISTING LOUVER ABOVE DOOR TO BE DEMO'D AND OPENING TO BE PROTECTED IN PLACE FOR REUSE DURING CONSTRUCTION PHASE.

1/8"=1'-0"

(5) EXISTING RETURN AIR LOUVER AND ASSOCIATED DUCTWORK TO BE DEMO'D. REMAINING RETURN AIR DUCTWORK TO REMAIN AND BE PROTECTED FOR REUSE DURING CONSTRUCTION PHASE.

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tBP project number: 21206.00

file name:

drawn by: Author checked by: Checker

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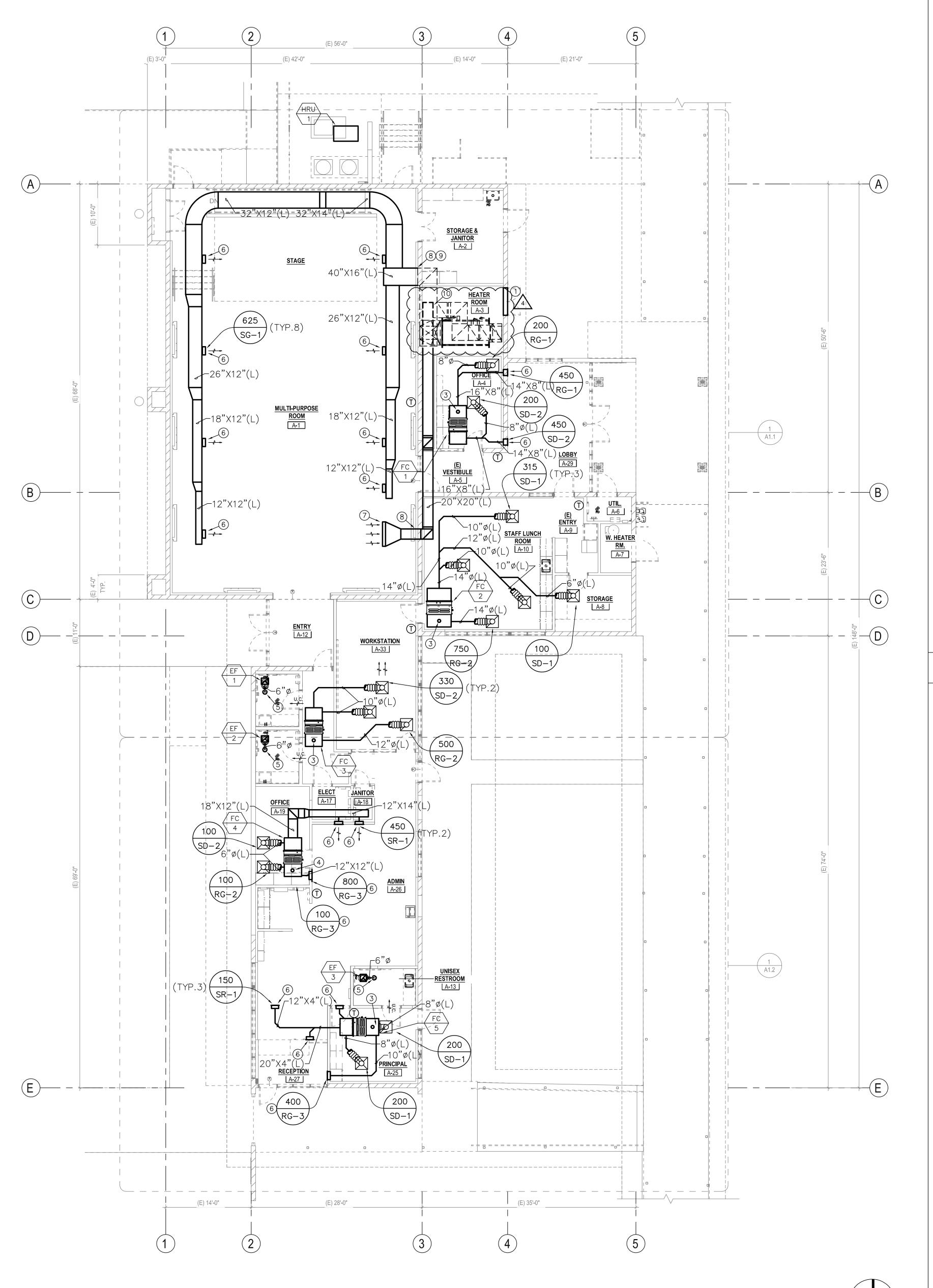
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MECH DEMO FLR PLAN - OVERALL

drawing no.:

M0-1.0

MECHANICAL DEMOLITION FLOOR PLAN - OVERALL



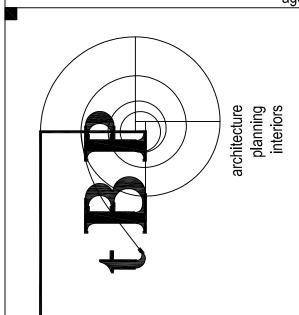
### GENERAL NOTES

- 1. MANUAL VOLUME DAMPERS SHALL BE PROVIDED IN ALL DUCT BRANCHES TO INDIVIDUAL DIFFUSERS. DAMPERS SHALL BE LOCATED AS CLOSE TO THE MAIN DUCT AS POSSIBLE.
- 2. PROVIDE MAXIMUM 5'-0" OF ACOUSTICAL FLEX DUCT TO EACH DIFFUSER LOCATED IN T-BAR CEILINGS. ALL DIFFUSERS LOCATED IN HARD-LID CEILINGS SHALL HAVE RIGID CONNECTIONS.
- 3. PROVIDE REMOTE CABLE OPERATED CONTROLS FOR ALL VOLUME DAMPERS LOCATED ABOVE HARD-LID CEILINGS.
- 4. COORDINATE ENTIRE INSTALLATION OF THE HVAC SYSTEM WITH THE WORK OF ALL OTHER TRADES PRIOR TO ANY FABRICATION OR INSTALLATION. PROVIDE ALL FITTINGS, OFFSETS, AND TRANSITIONS AS REQUIRED FOR A COMPLETE WORKABLE INSTALLATION.
- 5. COORDINATE THE LOCATIONS OF ALL CEILING DIFFUSERS, REGISTERS AND GRILLES WITH THE ARCHITECTURAL REFLECTIVE CEILING PLAN, ELECTRICAL LIGHTING LAYOUT AND ARCHITECTURAL ROOM ELEVATIONS. COORDINATE AND PAINT ALL DIFFUSERS PER ARCHITECTURAL REQUIREMENTS.
- 6. INSTALL ALL DUCTWORK AND SIDEWALL SUPPLY/RETURN GRILLES AS HIGH AS POSSIBLE.
- 7. AT THE TIME OF ROUGH INSTALLATION, OR DURING STORAGE ON THE CONSTRUCTION SITE AND UNTIL FINAL STARTUP OF THE HEATING, COOLING AND VENTILATING EQUIPMENT, ALL DUCT AND OTHER RELATED AIR DISTRIBUTION COMPONENT OPENINGS SHALL BE COVERED WITH TAPE, PLASTIC, SHEET METAL, OR OTHER ACCEPTABLE METHODS TO REDUCE THE AMOUNT OF DUCT, WATER, AND DEBRIS WHICH MAY ENTER THE SYSTEM.
- 8. MECHANICAL CONTRACTOR SHALL COORDINATE ALL DOOR LOUVER AND UNDERCUT LOCATIONS WITH THE APPROPRIATE TRADES PRIOR TO BID.
- 9. CONTRACTOR SHALL MAINTAIN PROPER CLEARANCES FROM ALL ELECTRICAL EQUIPMENT AND SERVICE CLEARANCES FOR MECHANICAL EQUIPMENT.
- 10. DUCTWORK ABOVE PARTIAL CEILINGS TO BE PAINTED TO MATCH ABOVE AND NOT BE INSULATED.

11. ALL SUPPLY AND RETURN DUCTWORK TO BE

INTERNALLY-LINED.

DIVISION OF THE STATE ARCHITECT 355 S. GRAND AVE, SUITE 2100 LOS ANGELES, CA 90071 ph: 213.897.3995 fx: 213.897.3159/0726 DSA Application # DSA File#







- 1 PROVIDE NEW MAKEUP AIR LOUVER WITH BIRDSCREEN ABOVE DOOR IN EXISTING OPENING TO MATCH OPENING DIMENSIONS.
- 3 6"ø OSA AIR DUCT UP THRU ROOF. SEE DETAIL 3/M4.0 FOR TERMINATION.
- (4) 8"ø OSA AIR DUCT UP THRU ROOF. SEE DETAIL 3/M4.0 FOR
- (5) EXHAUST AIR DUCT UP THRU ROOF. SEE DETAIL 3/M4.0 FOR
- 6 SIDEWALL GRILLE TO BE INSTALLED IN VERTICAL FACE OF SOFFIT OR WALL. SEE ARCHITECTURAL DRAWINGS FOR ELEVATION.
- 7 48"X20" PRICE 530L OR EQUAL RETURN AIR GRILLE. TO BE BALANCED AT 3,600 CFM.
- (8) DUCT THRU EXISTING OPENING.
- (9) CONNECT NEW SUPPLY AIR DUCT TO EXISTING SUPPLY AIR DUCT. REPAIR AS REQUIRED.

# KEYNOTES

- (2) CONNECT 34"x26" NEW SUPPLY AIR PLENUM TO EXISTING SUPPLY AIR DUCT. PLENUM TO MATCH FULL SIZE OF EXISTING DUCT. CONTRACTOR TO VERIFY IN FIELD.
- TERMINATION.

- (10) CONNECT NEW RETURN AIR DUCT TO EXISTING RETURN AIR DUCT. REPAIR AS REQUIRED.

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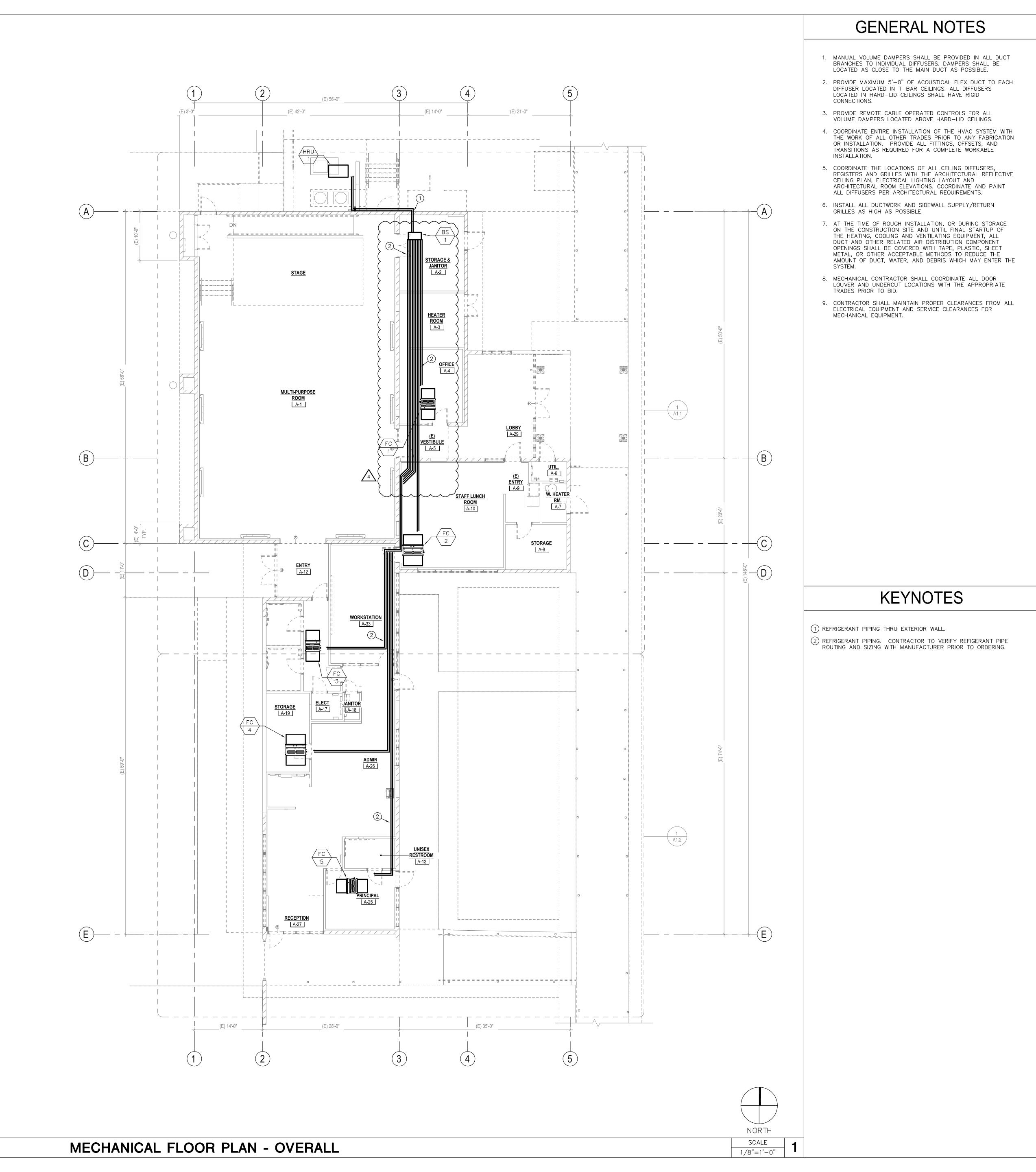
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MECHANICAL FLR PLAN - OVERALL drawing no.:

M1.0

MECHANICAL FLOOR PLAN - OVERALL



DIVISION OF THE STATE ARCHITECT

ph: 213.897.3995 fx: 213.897.3159/0726

355 S. GRAND AVE, SUITE 2100

LOS ANGELES, CA 90071

tBP project number: 21206.00

drawn by: Author checked by: Checker

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MECHANICAL FLR PLAN - PIPING

M1.1

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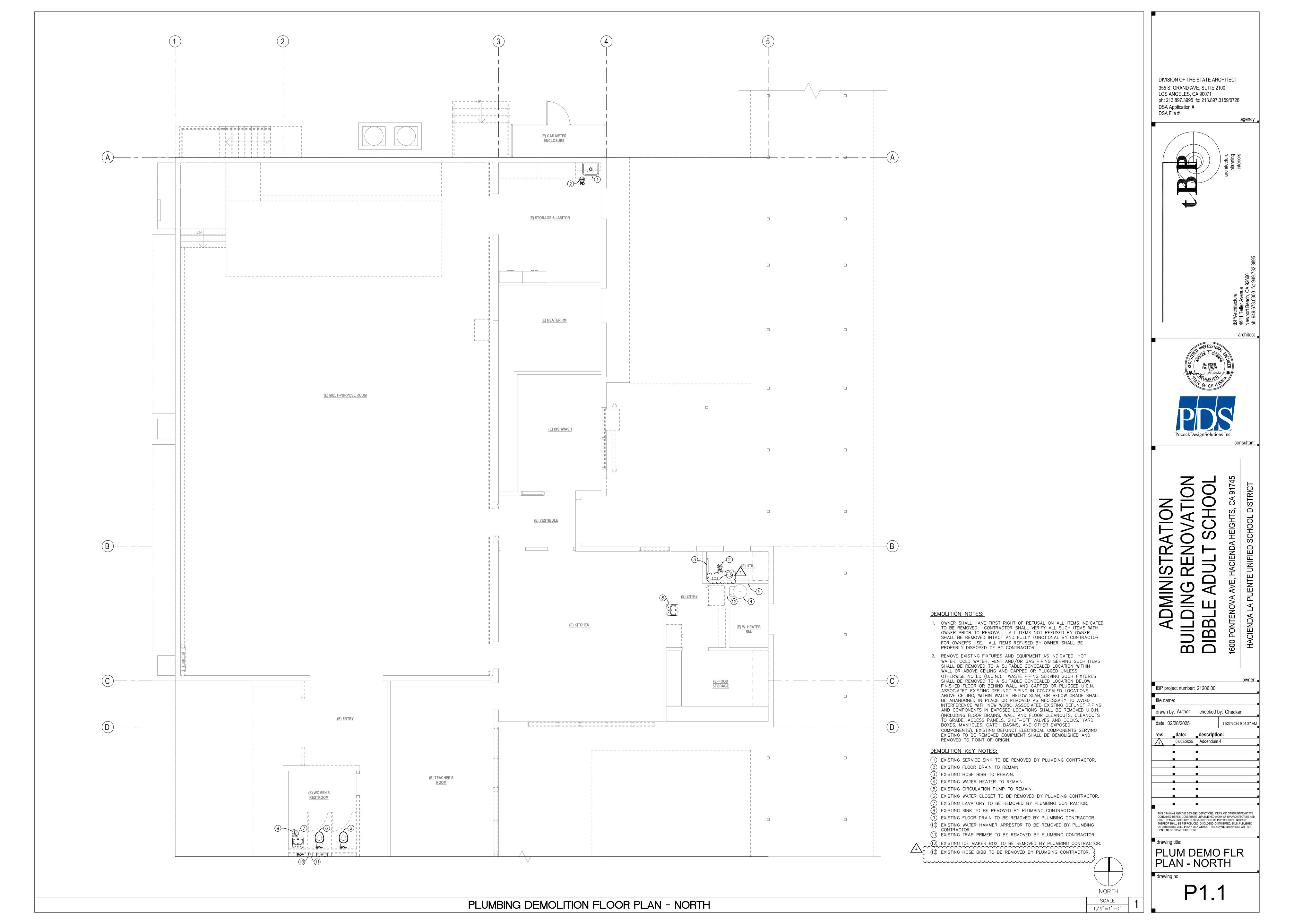
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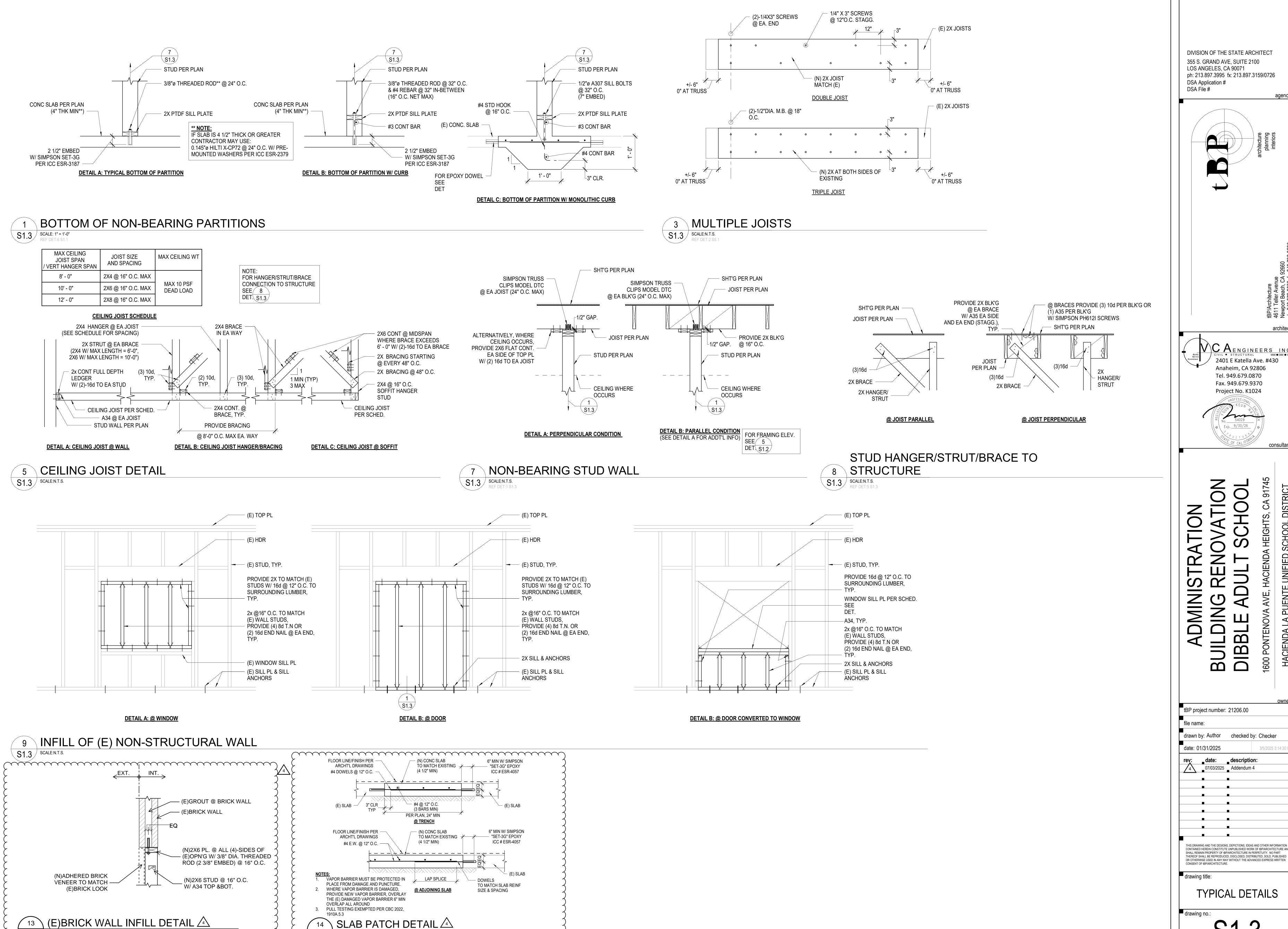
date: 02/28/2025

drawing no.:

DSA Application #

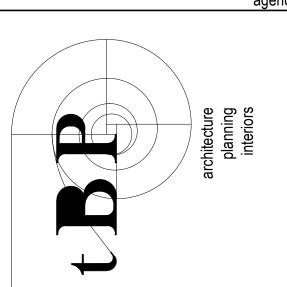
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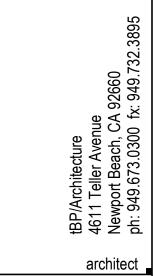




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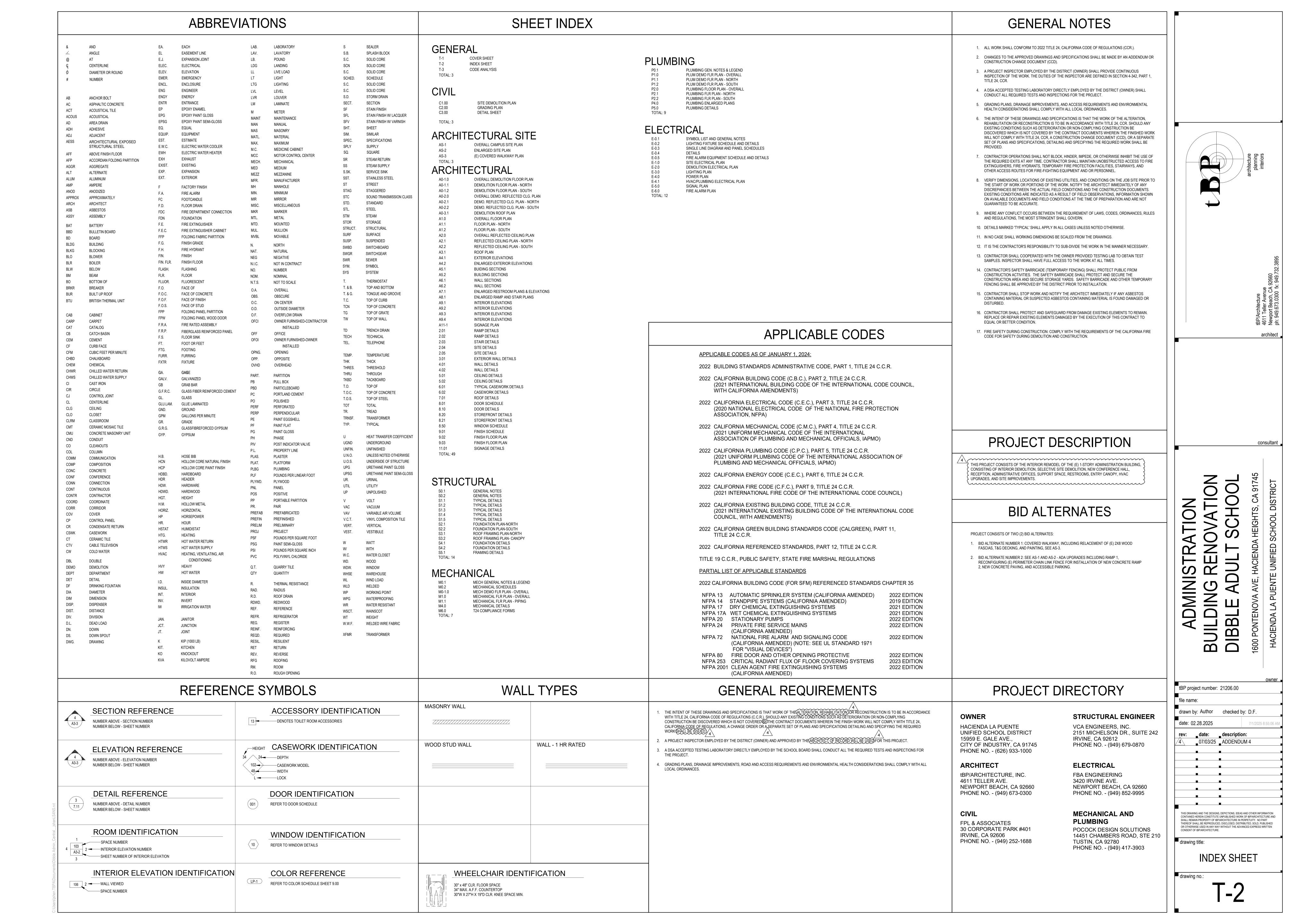


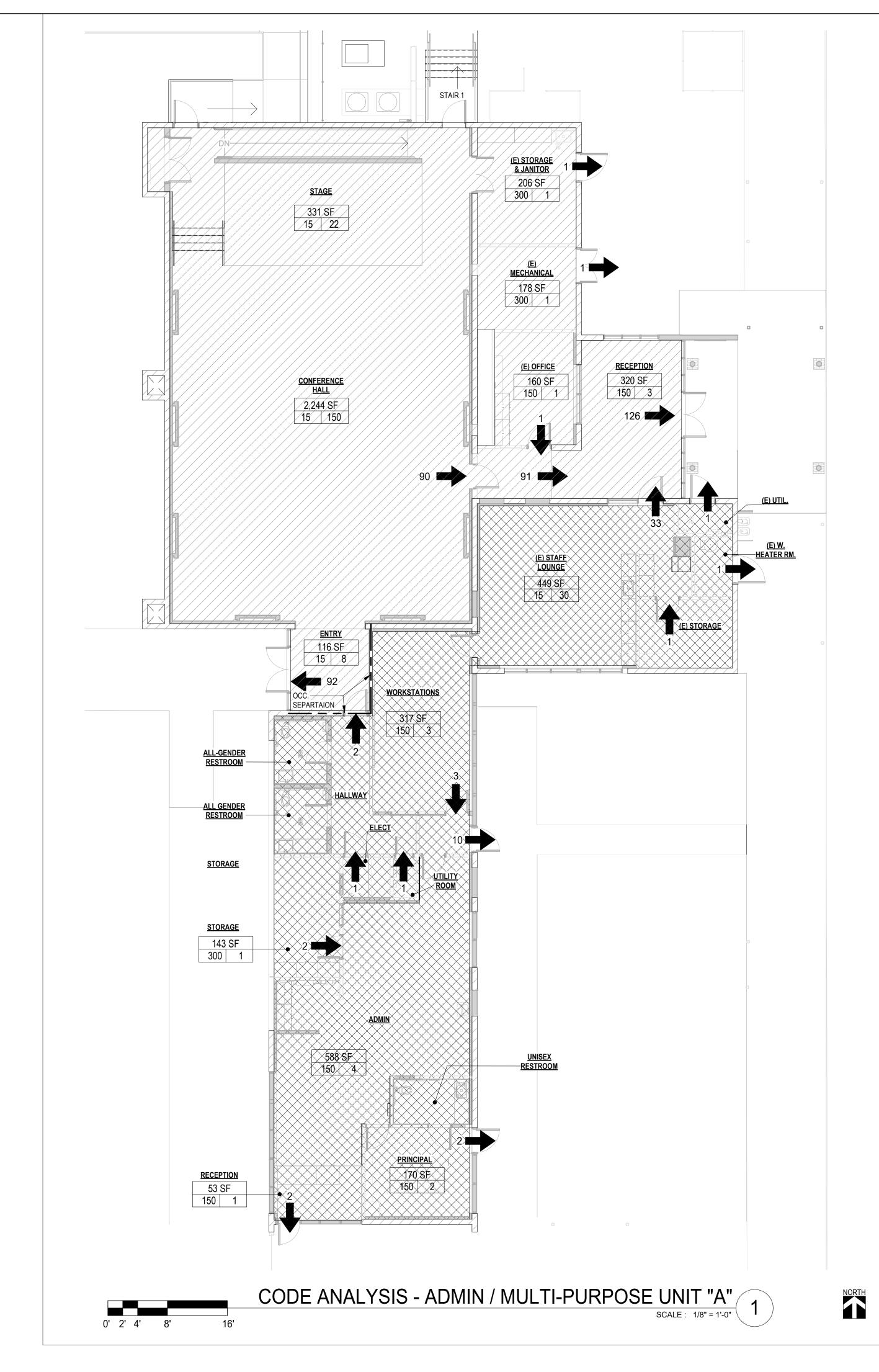
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tBP project number: 21206.00 file name: drawn by: Author checked by: Checker date: 01/31/2025 3/5/2025 3:14:30 | rev: \_date: \_description: 07/03/2025 Addendum 4 THIS DRAWING AND THE DESIGNS, DEPICTIONS, IDEAS AND OTHER INFORMATION CONTAINED HEREIN CONSTITUTE UNPUBLISHED WORK OF tBP/ARCHITECTURE AND SHALL REMAIN PROPERTY OF tBP/ARCHITECTURE IN PERPETUITY. NO PART

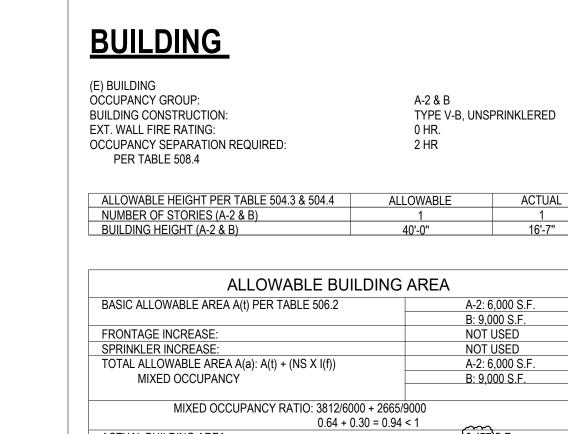
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TYPICAL DETAILS



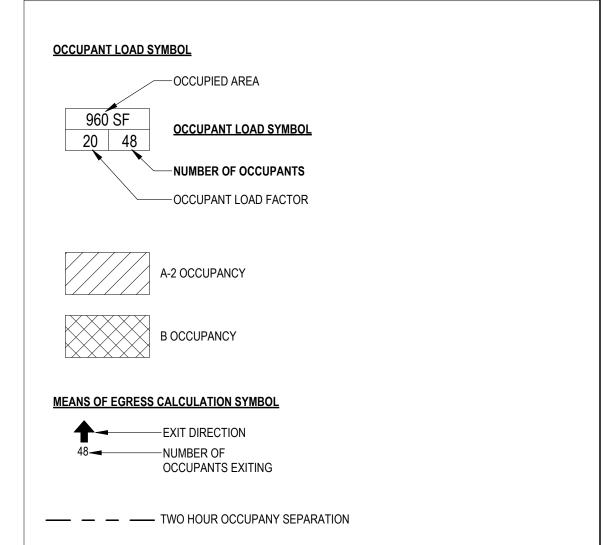


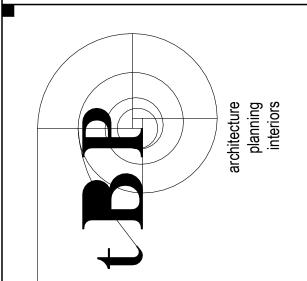
### CODE ANALYSIS



ACTUAL BUILDING AREA:

# LEGEND





architect

consultant

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4 07/03/25 ADDENDUM 4

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