

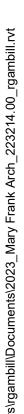
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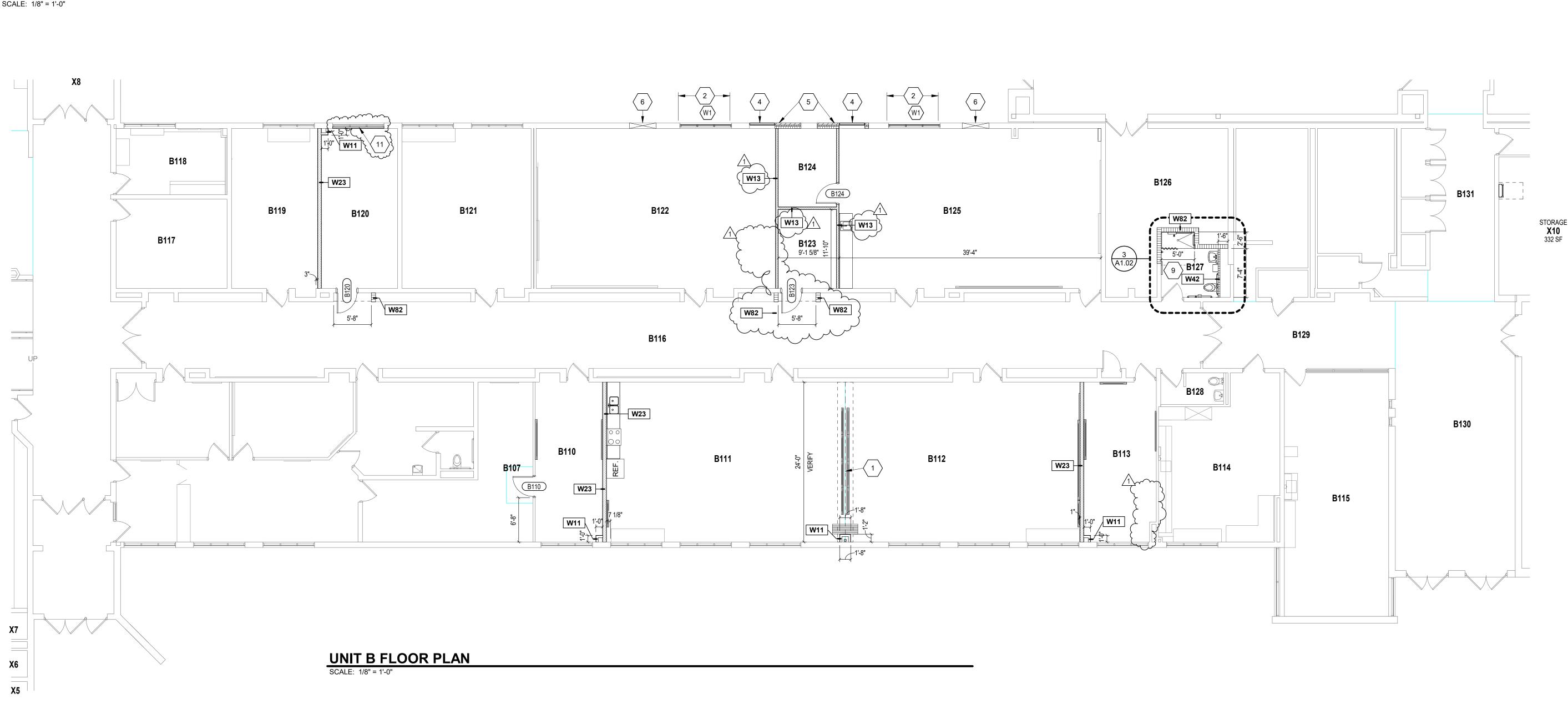
 A. DEMOLITION IS TO FOLLOW ESTABLISHED CONSTRUCTION SEQUENCE. CONTRACTOR IS TO VERIFY THEIR WORK IN THE FIELD WITH THE DEMOLITION DRAWINGS, NEW CONSTRUCTION DRAWINGS, AND THE EXISTING IN-FIELD CONDITIONS. REPORT DISCREPANCIES TO THE ARCHITECT. B. "CEILING" DENOTES CEILING MATERIALS INCLUDING SUSPENSION SYSTEMS ADHESIVE RESIDUES, MOLDINGS, UP TO BUT EXCLUSIVE OF STRUCTURAL MATERIALS. C. AFTER THE DEMOLITION OF MATERIALS. THE RESULTING EXPOSED SURFACE SHALL BE SMOOTH AND FLUSH WITH EXISTING CONDITIONS. D. MECHANICAL AND ELECTRICAL ITEMS THAT ARE CAPPED AND ABANDONED SHALL BE LOCATED BEHIND FINAL FINISH SYSTEMS. E. COORDINATE THIS WORK WITH DEMOLITION WORK ON SITE, STRUCTURAL, PLUMBING, MECHANICAL, AND ELECTRICAL. G. CONTRACTOR TO FIELD VERIFY PORTIONS OR SECTIONS OF EXISTING WALLS TO BE FILLED IN AND SALVAGE NECESSARY MATERIAL. G. MATERIALS OF DEMOLITION SHALL BE DISPOSED OF OFF- SITE UNLESS OTHERWISE DIRECTED BY OWNER. MISCELLANEOUS ITEMS NOT SHOWN AND NOT TO BE DEMOLISHED. CONTRACTOR TO NOTIFY OWNER IN ADVANCE WHEN ITEMS NEED TO BE REMOVED. CONTRACTOR IS RESPONSIBLE FOR OTHER ITEMS TO BE REMOVED. I. ITEMS TO BE PATCHED. REMOVE ALL LOOSE OR DAMAGED MATERIALS TO BE PATCHED. REMOVE ALL LOOSE OR DAMAGED MATERIAL REFINISH TO LIKE NEW CONDITION, OR IF CONDITION WARRANTS REPLACE IN ENTIRETY. J. THE OWNER SHALL RESERVE RIGHT TO CLIM ANY MATERIAL REFINISH TO LIKE NEW CONDITION, OR IF CONDITION WARRANTS REPLACE IN ENTIRETY. J. THE OWNER SHALL RESERVE RIGHT TO CLIM ANY MATERIALS THAT ARE BEING DEMOLISHED PRIOR TO THE CONTRACTOR DISPOSING OF THEM OFF SITE. K. "TURNED OVER TO THE OWNER". DENOTES: 1) TAG AND IDENTIFY ITEMS: 2) STORE IN AN ORDERLY FASHION IN A LOCATION DESIGNATED BY THE OWNER. I. ITEMS MADE OBSOLETE TO ACCOMDATE NEW CONSTRUCTION OR RENOVATION SHALL BE REMOVED. M. AFTER REMOVAL OF ITEMS, THE EXISTING WALL SURFACES (IF EXPOSED) SHALL BE REPARED/PATCHED AS REQUIRED TO RECEIVE NEW FINISHES
EMOLITION PLAN NOTES (ALL NOTES MAY NOT BE INDICATED ON THIS SHEET) MO DESCRIPTION REMOVE GWB / STUD WALL AS INDICATED REMOVE RESULTIVANA CELLING REMOVE WOOD DOOR AND POLICUM WETAL (HM) FRAME REMOVE ROLLE SHADE ASSEMBLY REMOVE ALL TOLET ROOM ACCESSORIES INCLUDING GRAB REMOVE ALL TOLET ROOM ACCESSORIES INCLUDING GRAB REMOVE VOLT LOORING ADD DISPENSERS, PAPER TOWEL DISPENSERS, MIRRORS, ETC. REMOVE CALL WALL AS INDICATED REMOVE CANNOT ALL TOLET ROOM ACCESSORIES INCLUDING GRAB REMOVE CANNOT ALL TOLET ROOM ACCESSORIES INCLUDING GRAB REMOVE CANNOT ALL TOLET ROOM ACCESSORIES INCLUDING REMOVE CONTINUEL AS INDICATED REMOVE CONTINUEL ASSEMBLY REMOVE CONTINUE ASSEMBLY REMOVE CONTINUEL ASSEMBLY REMOVE CONTINUEL ASSEMBLY REMOVE FORTION OF CAULUAL AS INDICATED REMOVE PORTION OF CAULUAL AS INDICATED REMOVE RESTROM ALLASA AS REQUIRED FOR REMOVE MALL MOUNTED FROME POLICATION AND IS REMOVE MALL LOXERS, CONCRETE LOXERET AND REMOVE MALL LOXERS, CONCRETE LOXERET INDICATED REMOVE RESTROM ALLASA

SHOULD DIFFERENT CONDITIONS BE ENCOUNTERED, CONTACT THE ARCHITECT BEFORE PROCEEDING WITH WORK.

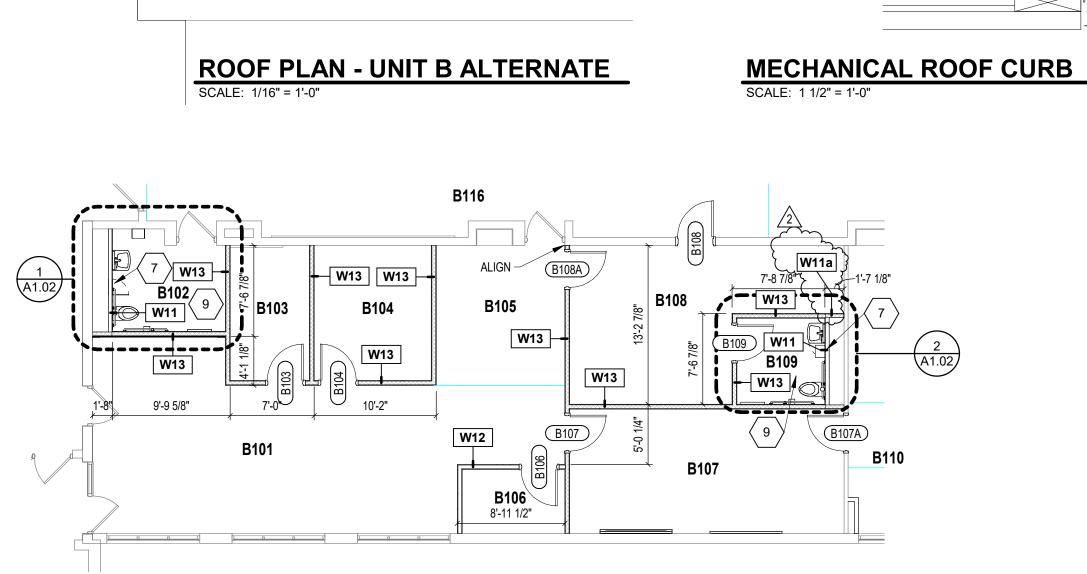


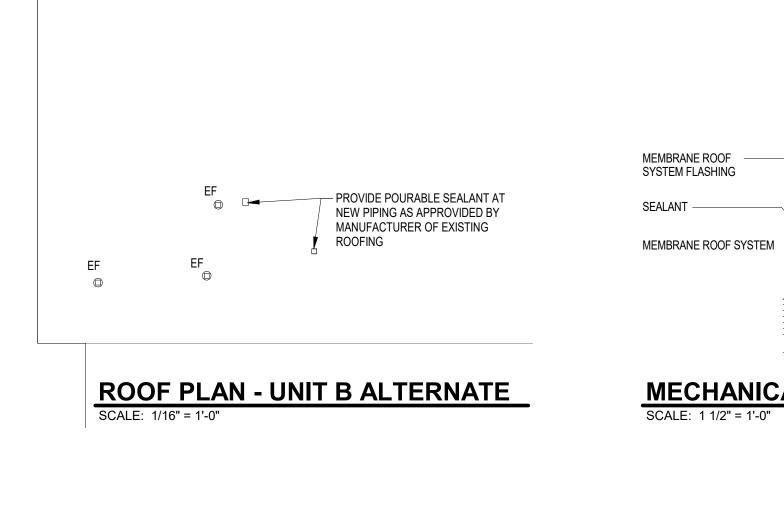


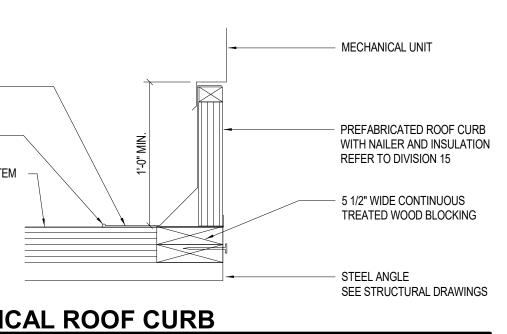


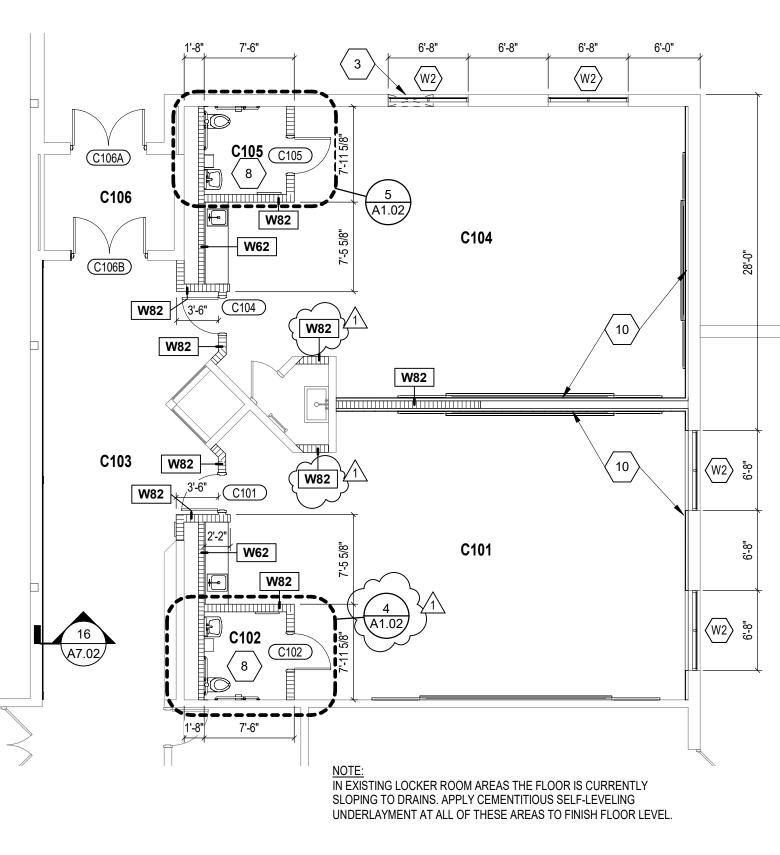












PARTIAL UNIT C FLOOR PLAN SCALE: 1/8" = 1'-0"

R	OOM LEGEND - UNIT	C.
ROOM NO.		AREA (SF)
		. ,
C101	PRE-SCHOOL	867 SF
C102	RESTROOM	50 SF
C103	CORRIDOR	574 SF
C104	PRE-SCHOOL	876 SF
C105	RESTROOM	50 SF
C106	STORAGE	87 SF

		RE DISSIMILAR FLOOR MATERIALS MEI L DO SO UNDER THE CENTERLINE OF	
	UNLE	SS NOTED OTHERWISE.	,
	EXTE	JND THE ENTIRE PERIMETER OF THE E NDING 2'-0" MINIMUM BELOW GRADE.	
		BASE FLOOR ELEVATION INDICATED FO ECT IS 100'-0". REFER TO SITE PLAN FO	
		RELATION TO USGS DATUM. NTERIOR MASONRY WALLS THAT RUN	ТО
	(U.N.C	RSIDE OF DECK ABOVE SHALL HAVE / D.) AT THE DECK TO BE FILLED WITH F	IRE
		PING AT RATED WALLS PER PROJECT MINERAL WOOL AT THE NON-RATED W	
		W FOR DEFLECTION. TYPICAL COMMON JOINT DETAILS AND)
		STRUCTION MOVEMENT JOINT DETAILS	S REFER TO
	FACE	IMENSIONS ON FLOOR PLANS ARE TO OF CMU, CONCRETE, BRICK OR FINIS	H FACE OF
	OTHE	AT METAL STUD WALLS, UNLESS NOT RWISE. EXCEPTION: EXTERIOR METAI	
	H. HING	.S ARE TO FACE OF METAL STUDS. E SIDE DOOR JAMB AT WALLS WILL TY	
	NOTE	TED 4" MINIMUM FROM ADJACENT WA D OTHERWISE.	
	CORN	XPOSED CONCRETE MASONRY UNITS VERS ARE TO BE BULLNOSE, EXCEPT /	AT WIŃDOW
	J. SEE F	S, BULKHEADS, WINDOW AND DOOR H REFLECTED CEILING PLANS FOR BULK	
	K. REFE	TIONS AND DETAIL REFERENCES. R TO ROOM FINISH SCHEDULE OR PLA	
	FINIS	PMENT PLANS FOR LOCATION AND EX H FLOOR MATERIALS.	
	META	/IDE WOOD BLOCKING AS REQUIRED. I	ITEMS.
	INFOR	R TO MASTER/CODE PLANS FOR COD RMATION AND FIRE RATED WALL LOCA	ATIONS.
	BARR	(IDE SPRAY FOAM INSULATION AND TH RIER CONTINUOUS AT INTERSECTION (
	WALL	S AND DECK.	
			$\langle x \rangle$
		CTURAL PLAN NOTES MAY NOT BE INDICATED ON THIS SHE	
		INDICATES WALL TYPE. REFER TO	,
	—— W###	DRAWING A1.02 FOR WALL THICK HEIGHT AND COMPOSITION.	NESS,
		HIGH OPERABLE WALL - INSTALL IN TH	
	2. THIS	TION AS DEMOLISHED WALL. SEE DET WINDOW IS BEING INSTALLED WHERE "ED. SEE DEMOLITION NOTE 16 AND SH	A WINDOW ONCE
	DETA		
	OF W	INDOW BELOW - HEAD AT 12'-8" A.F.F. FOR DETAILS	
	4. OPEN	IING FOR LOUVER OF SELF-CONTAINE	
	IS TO	BE INSTALLED AT A HEIGHT SUCH TH	AT TOP OF
	5 INFILI	E.	
	5. INFILI AND S	:L. _ WINDOW OPENING WITH 4" CMU, RIG SALVAGED BRICK TO MATCH EXISTING	GID INSULATION
	5. INFILI AND S WITH 6. INFILI	EL. - WINDOW OPENING WITH 4" CMU, RIG SALVAGED BRICK TO MATCH EXISTING MECHANICAL - SEE NOTE #4. - LOUVER (FROM DEMO UNIT VENTILA	GID INSULATION D. COORDINATE TOR) OPENING
	5. INFILL AND S WITH 6. INFILL WITH MATC	EL. - WINDOW OPENING WITH 4" CMU, RIG SALVAGED BRICK TO MATCH EXISTING MECHANICAL - SEE NOTE #4.	GID INSULATION D. COORDINATE TOR) OPENING
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ARCHITECTURAL PLAN GENERAL NOTES

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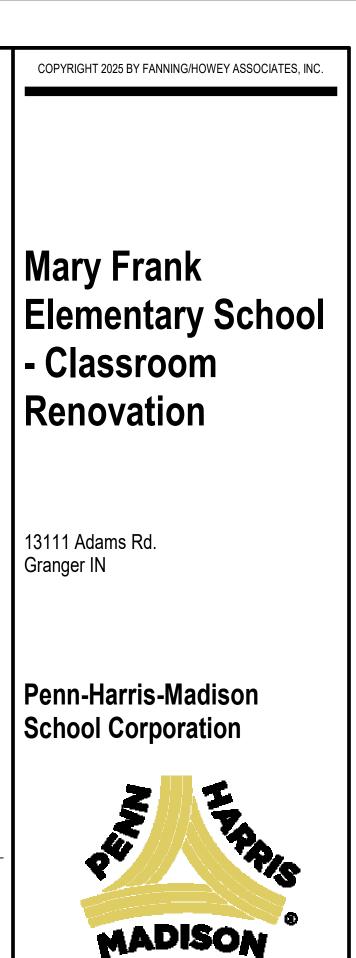
ALL CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN SIZE EXPOSED

B. WHERE DISSIMILAR FLOOR MATERIALS MEET, THEY

VERIFICATION	NOTE

WORK.

CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CLEARANCES AND ALL EXISTING FIELD CONDITIONS BEFORE STARTING CONSTRUCTION. COMMENCEMENT OF WORK CONSTITUTES ACCEPTANCE OF CONDITIONS. SHOULD DIFFERENT CONDITIONS BE ENCOUNTERED, CONTACT THE ARCHITECT BEFORE PROCEEDING WITH



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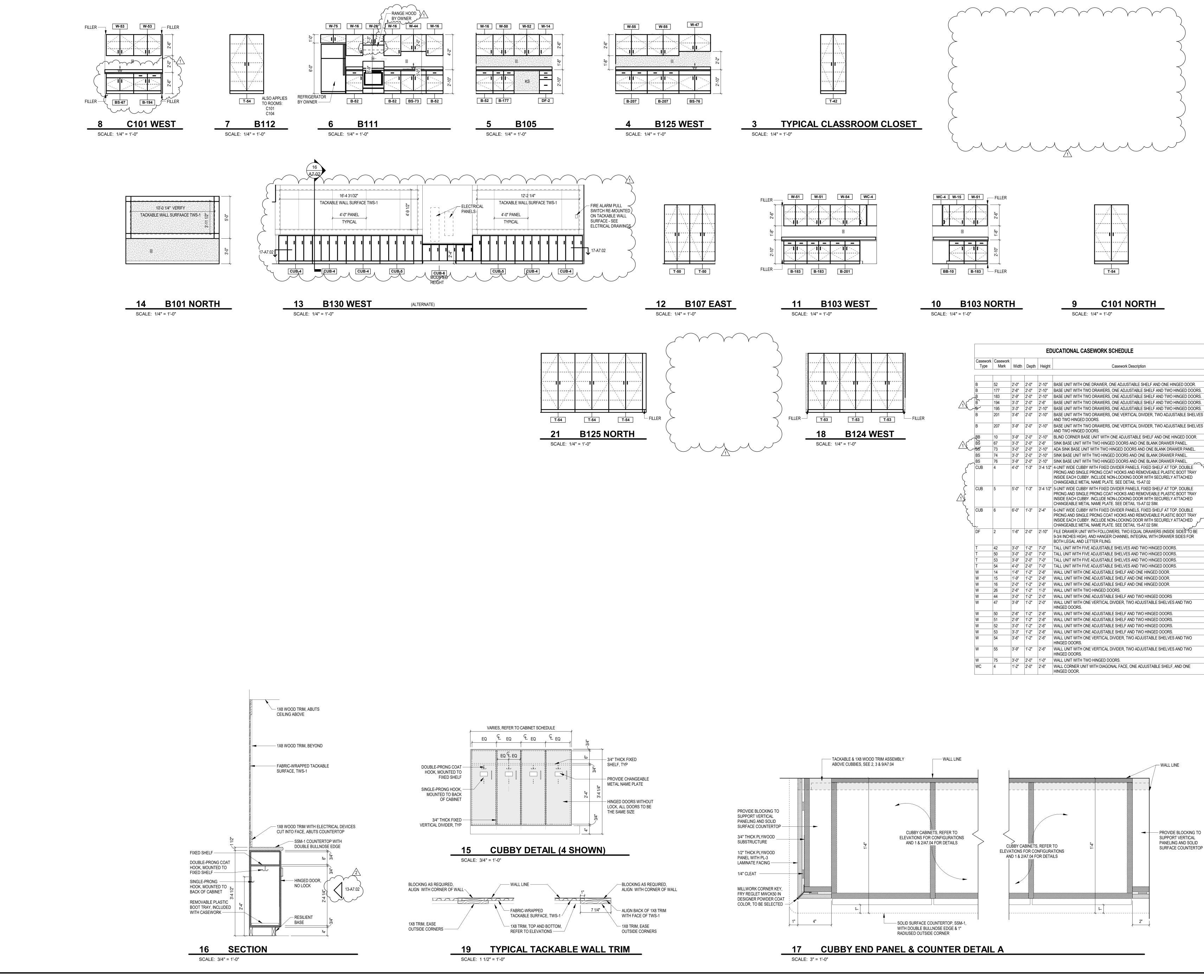
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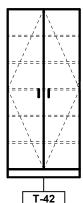
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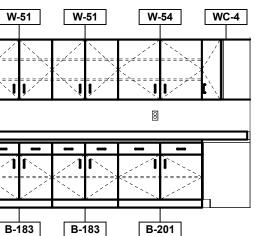
PROJECT NUMBER: 223214.00 PROJECT ISSUE DATE: 1-6-2025 rev. No.△ **DATE** 2-4-2025 DESCRIPTION 1 ADDM #1 2 ADDM #2 2-11-2025

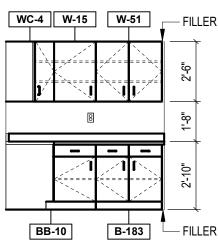
FLOOR PLANS







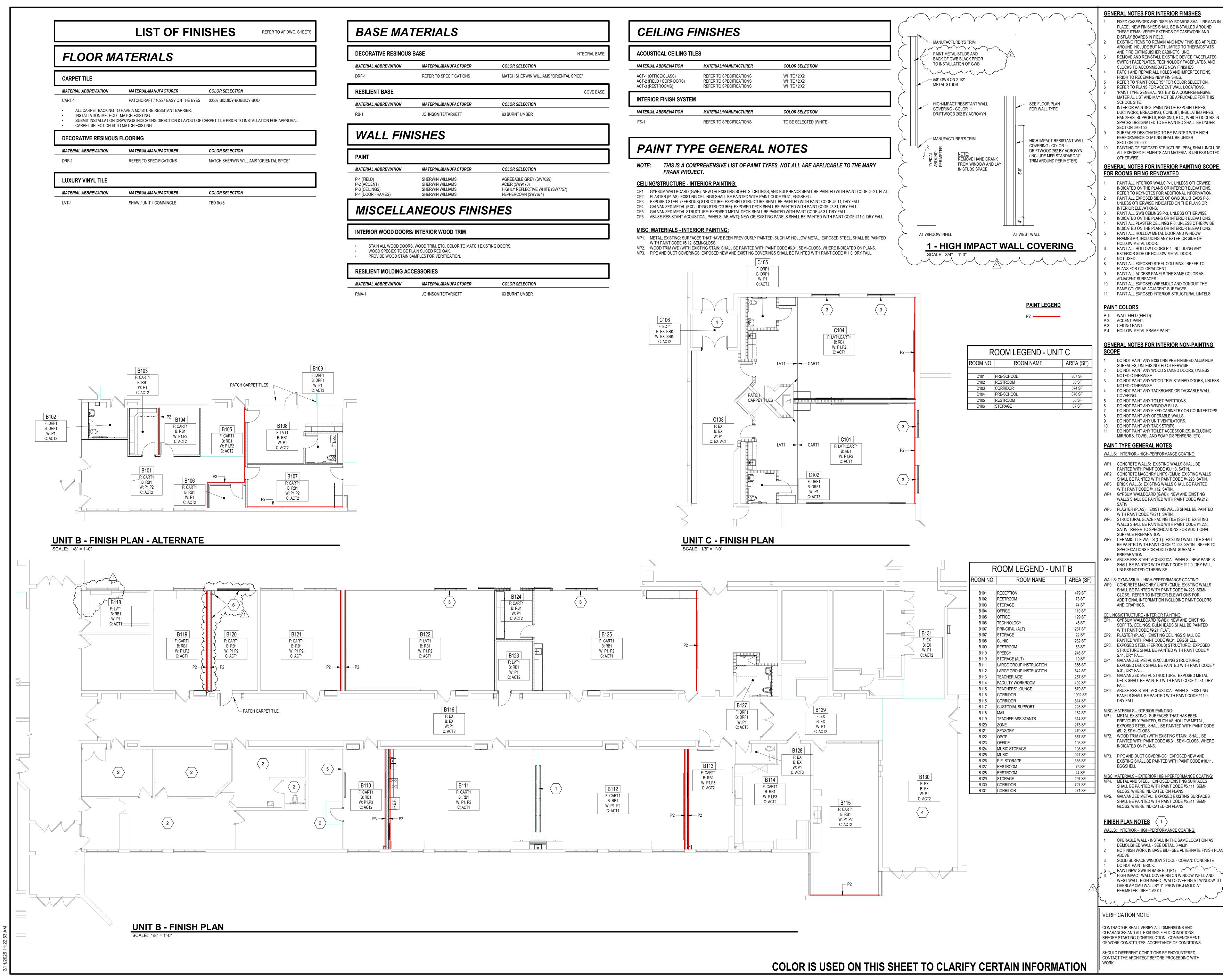






Casework Type	Casework Mark	Width	Depth	Height	Casework Description
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
В	52	2'-0"	2'-0"	2'-10"	BASE UNIT WITH ONE DRAWER, ONE ADJUSTABLE SHELF AND ONE HINGED DOOR.
В	177	2'-6"	2'-0"	2'-10"	BASE UNIT WITH TWO DRAWERS, ONE ADJUSTABLE SHELF AND TWO HINGED DOORS.
Ŗ	183	2'-9"	2'-0"	2'-10"	BASE UNIT WITH TWO DRAWERS, ONE ADJUSTABLE SHELF AND TWO HINGED DOORS.
5	194	3'-3"	2'-0"	2'-6"	BASE UNIT WITH TWO DRAWERS, ONE ADJUSTABLE SHELF AND TWO HINGED DOORS.
ىرو	195	3'-3"	2'-0"	2'-10"	BASE UNIT WITH TWO DRAWERS, ONE ADJUSTABLE SHELF AND TWO HINGED DOORS.
В	201	3'-6"	2'-0"	2'-10"	BASE UNIT WITH TWO DRAWERS, ONE VERTICAL DIVIDER, TWO ADJUSTABLE SHELVES AND TWO HINGED DOORS.
В	207	3'-9"	2'-0"	2'-10"	BASE UNIT WITH TWO DRAWERS, ONE VERTICAL DIVIDER, TWO ADJUSTABLE SHELVES AND TWO HINGED DOORS.
ЗB	10	3'-9"	2'-0"	2'-10"	BLIND CORNER BASE UNIT WITH ONE ADJUSTABLE SHELF AND ONE HINGED DOOR.
ŝŝ	67	3'-3"	2'-0"	2'-6"	SINK BASE UNIT WITH TWO HINGED DOORS AND ONE BLANK DRAWER PANEL.
BS	73	3'-0"	2'-0"	2'-10"	ADA SINK BASE UNIT WITH TWO HINGED DOORS AND ONE BLANK DRAWER PANEL.
BS	74	3'-3"	2'-0"	2'-10"	SINK BASE UNIT WITH TWO HINGED DOORS AND ONE BLANK DRAWER PANEL.
BS	76	3'-9"	2'-0"	2'-10"	SINK BASE UNIT WITH TWO HINGED DOORS AND ONE BLANK DRAWER PANEL.
CUB	4	4'-0"	1'-3"	3'-4 1/2"	4-UNIT WIDE CUBBY WITH FIXED DIVIDER PANELS, FIXED SHELF AT TOP, DOUBLE PRONG AND SINGLE PRONG COAT HOOKS AND REMOVEABLE PLASTIC BOOT TRAY INSIDE EACH CUBBY. INCLUDE NON-LOCKING DOOR WITH SECURELY ATTACHED CHANGEABLE METAL NAME PLATE. SEE DETAIL 15-A7.02
CUB	5	5'-0"	1'-3"	3'-4 1/2"	5-UNIT WIDE CUBBY WITH FIXED DIVIDER PANELS, FIXED SHELF AT TOP, DOUBLE PRONG AND SINGLE PRONG COAT HOOKS AND REMOVEABLE PLASTIC BOOT TRAY INSIDE EACH CUBBY. INCLUDE NON-LOCKING DOOR WITH SECURELY ATTACHED CHANGEABLE METAL NAME PLATE. SEE DETAIL 15-A7.02 SIM.
CUB	6	6'-0"	1'-3"	2'-4"	6-UNIT WIDE CUBBY WITH FIXED DIVIDER PANELS, FIXED SHELF AT TOP, DOUBLE PRONG AND SINGLE PRONG COAT HOOKS AND REMOVEABLE PLASTIC BOOT TRAY INSIDE EACH CUBBY. INCLUDE NON-LOCKING DOOR WITH SECURELY ATTACHED CHANGEABLE METAL NAME PLATE. SEE DETAIL 15-A7.02 SIM.
DF	2	1'-6"	2'-0"	2'-10"	FILE DRAWER UNIT WITH FOLLOWERS, TWO EQUAL DRAWERS (INSIDE SIDES TO BE 9-3/4 INCHES HIGH), AND HANGER CHANNEL INTEGRAL WITH DRAWER SIDES FOR BOTH LEGAL AND LETTER FILING.
Г	42	3'-0"	1'-2"	7'-0"	TALL UNIT WITH FIVE ADJUSTABLE SHELVES AND TWO HINGED DOORS.
Г	50	3'-0"	2'-0"	7'-0"	TALL UNIT WITH FIVE ADJUSTABLE SHELVES AND TWO HINGED DOORS.
Г	53	3'-9"	2'-0"	7'-0"	TALL UNIT WITH FIVE ADJUSTABLE SHELVES AND TWO HINGED DOORS.
Г	54	4'-0"	2'-0"	7'-0"	TALL UNIT WITH FIVE ADJUSTABLE SHELVES AND TWO HINGED DOORS.
N	14	1'-6"	1'-2"	2'-6"	WALL UNIT WITH ONE ADJUSTABLE SHELF AND ONE HINGED DOOR.
Ν	15	1'-9"	1'-2"	2'-6"	WALL UNIT WITH ONE ADJUSTABLE SHELF AND ONE HINGED DOOR.
N	16	2'-0"	1'-2"	2'-6"	WALL UNIT WITH ONE ADJUSTABLE SHELF AND ONE HINGED DOOR.
N	26	2'-6"	1'-2"	1'-3"	WALL UNIT WITH TWO HINGED DOORS.
N	44	3'-0"	1'-2"	2'-0"	WALL UNIT WITH ONE ADJUSTABLE SHELF AND TWO HINGED DOORS
N	47	3'-9"	1'-2"	2'-0"	WALL UNIT WITH ONE VERTICAL DIVIDER, TWO ADJUSTABLE SHELVES AND TWO HINGED DOORS.
N	50	2'-6"	1'-2"	2'-6"	WALL UNIT WITH ONE ADJUSTABLE SHELF AND TWO HINGED DOORS.
N	51	2'-9"	1'-2"	2'-6"	WALL UNIT WITH ONE ADJUSTABLE SHELF AND TWO HINGED DOORS.
N	52	3'-0"	1'-2"	2'-6"	WALL UNIT WITH ONE ADJUSTABLE SHELF AND TWO HINGED DOORS.
N N	53 54	3'-3" 3'-6"	1'-2" 1'-2"	2'-6" 2'-6"	WALL UNIT WITH ONE ADJUSTABLE SHELF AND TWO HINGED DOORS. WALL UNIT WITH ONE VERTICAL DIVIDER, TWO ADJUSTABLE SHELVES AND TWO
N	55	3'-9"	1'-2"	2'-6"	HINGED DOORS. WALL UNIT WITH ONE VERTICAL DIVIDER, TWO ADJUSTABLE SHELVES AND TWO
vv					
W	75	3'-0"	2'-0"	1'-0"	HINGED DOORS. WALL UNIT WITH TWO HINGED DOORS.



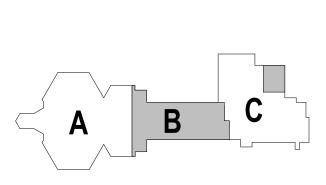




FINISH PLANS

CONSTRUCTION DOCUMENTS No AR10800161 NDIANA ACHITE CHECKED BY:MKS DRAWN BY: RLG PROJECT NUMBER: 223214.00 PROJECT ISSUE DATE: 1-6-2025 REV. NO. DESCRIPTION DATE 2-4-2025 ADDM #1 2 ADDM #2 2-11-2025

KEY PLAN



317-848-0966

WWW.FHAI.COM

FANNING HOWEY

ARCHITECT

MADISON - SCHOOL -CORPORATION

13111 Adams Rd. Granger IN

Penn-Harris-Madison

School Corporation

- Classroom Renovation

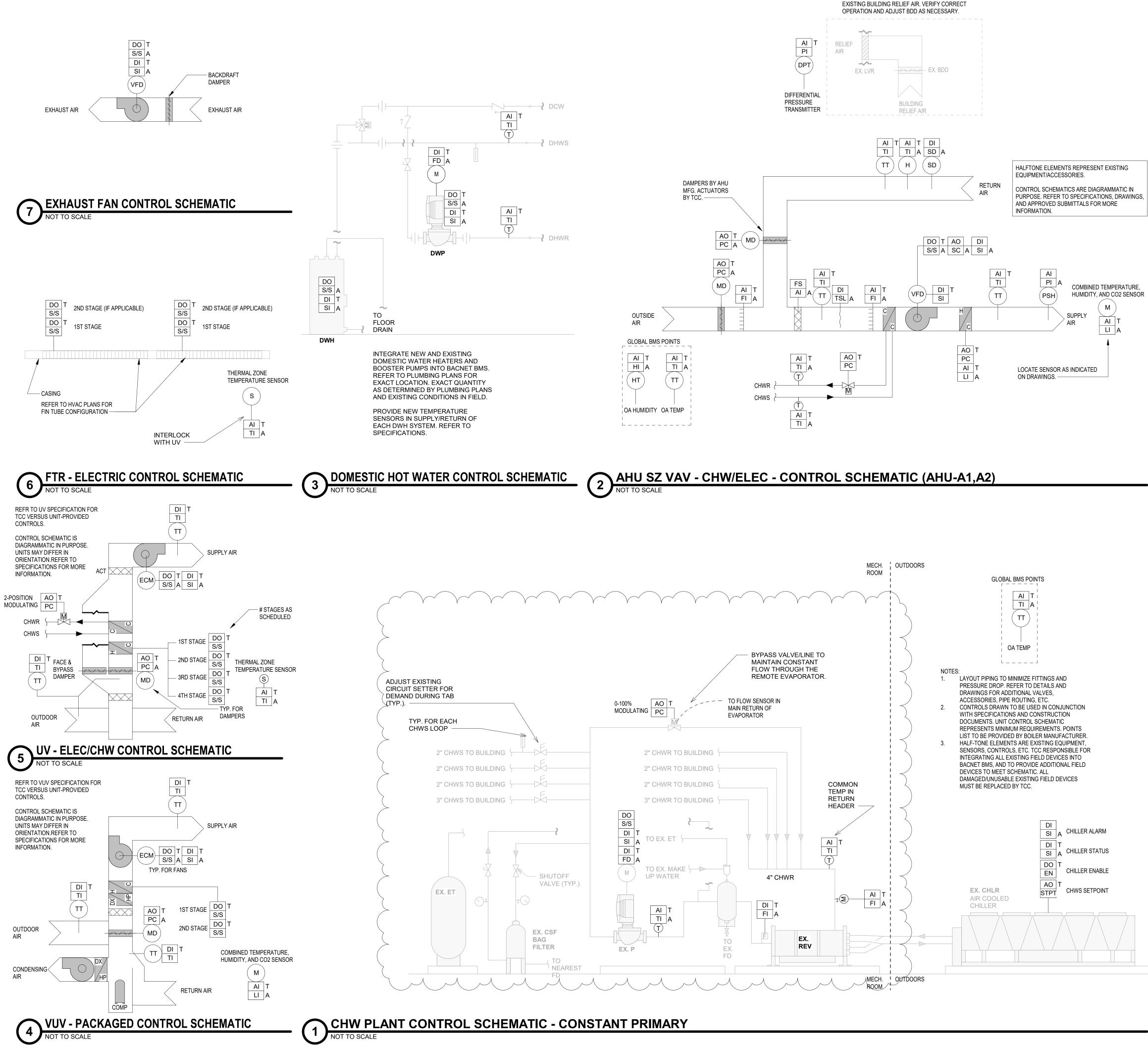
Mary Frank

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Elementary School



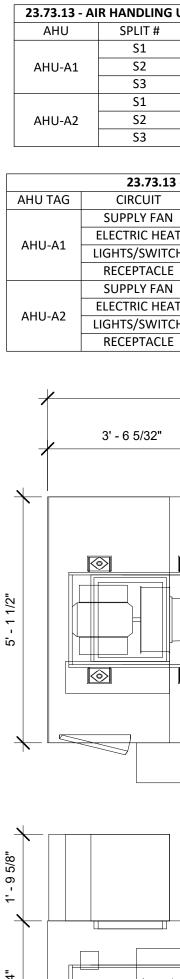


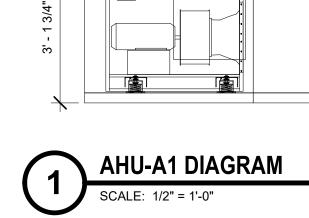




IDENTITY DATA UNIT DATA UNIT DATA HEATING COIL DATA COOLING COIL DATA ELECTRICA																											
		IDENT	ITY DATA					UNIT DATA		UNIT DATA		AIRFLC	OW DATA	HE	EATING COIL [DATA					COOLIN	G COIL DA	ATA			ELEC	CTRICAL DATA
TYPE MARK	MARK	NOTES	MFG		INSTALL WEIGHT (LBS)	DIME	NSIONS	ТҮРЕ	DISCHARGE ARRANGEMENT	AIR INLET LOCATIONS	PIPING CONNECTIONS	SUPPLY (CFM)	MIN OA. (CFM)	ELECTRIC HEAT CAPACITY (BTU/H)	ELECTRIC HEAT CONTROL STEPS		LAT (°F) GPN	EAT- EA DB W I (°F) (°I	B DB		WT LWT 'F) (°F)	CAPACI SENS	TOTAL	FLUID TYPE	WPD (FT WG)	ESP (IN. WC) HF	P MCA V-PH-F
A1	UV-B165		MAGICAIRE	MUAHF	580	74" 39	1/2" 17'	HORIZONTAL RECESSED	FRONT DOUBLE DEFLECTION GRILLE	RETURN AIR BOTTOM / FRESH AIR BACK DUCTED	SIDE	1,000	100	27300	3	62.1	86.9 6	75.6 63	1 55.4	53.7 4	45 54	21,694	27,283	CHILLED WATER	9.75	0.125 0.33	33 13.3 460 V-3-
A1	UV-B166		MAGICAIRE	MUAHF	580	74" 39	1/2" 17'	HORIZONTAL RECESSED	FRONT DOUBLE DEFLECTION GRILLE	RETURN AIR BOTTOM / FRESH AIR BACK DUCTED	SIDE	1,000	100	27300	3	62.1	86.9 6	75.6 63	1 55.4	53.7 4	45 54	21,694	27,283	CHILLED WATER	9.75	0.125 0.33	33 13.3 460 V-3-
A1	UV-B260		MAGICAIRE	MUAHF	580		1/2" 17'	HORIZONTAL RECESSED	FRONT DOUBLE DEFLECTION GRILLE	RETURN AIR BOTTOM / FRESH AIR BACK DUCTED	SIDE	1,000	100	27300	3	62.1	86.9 6	75.6 63	1 55.4	53.7 4	45 54	21,694	27,283	CHILLED WATER	9.75	0.125 0.33	33 13.3 460 V-3-
A1	UV-B261		MAGICAIRE	MUAHF	580	74" 39	1/2" 17'	HORIZONTAL RECESSED	FRONT DOUBLE DEFLECTION GRILLE	RETURN AIR BOTTOM / FRESH AIR BACK DUCTED	SIDE	1,000	100	27300	3	62.1	86.9 6	75.6 63	1 55.4	53.7 4	45 54	21,694	27,283	CHILLED WATER	9.75	0.125 0.33	33 13.3 460 V-3
A2	UV-B108-86	1	MAGICAIRE	MAUHF	1,000	98" 43	1/2" 17'	HORIZONTAL RECESSED	FRONT DUCTED	RETURN AIR BOTTOM / FRESH AIR BACK DUCTED	SIDE	2,000	190	40940	3	62.4	80.1 10.2	2 75.5 6	3 55.2	53.8 4	45 55.4	43,839	53,042	CHILLED WATER	9.98	0.250 0.7	75 21.1 460 V-3
A2	UV-B108-109	1	MAGICAIRE	MAUHF	1,000	98" 43	1/2" 17'	HORIZONTAL RECESSED	FRONT DUCTED	RETURN AIR BOTTOM / FRESH AIR BACK DUCTED	SIDE	2,000	190	40940	3	62.4	80.1 10.2	2 75.5 6	3 55.2	53.8 4	45 55.4	43,839	53,042	CHILLED WATER	9.98	0.250 0.7	75 21.1 460 V-3-
B1	UV-B114		MAGICAIRE	MAUVF	380	22" (2" 30'	VERTICAL CLASSROOM	GRILLE DISCHARGE WITH WIRE MESH	RETURN AIR FRONT / FRESH AIR BACK	SIDE	750	75	20470	3	62.1	86.7 6.5	75.6 63	1 55	53.1 4	45 51.5	16,389	21,271	CHILLED WATER	8.83	0.125 0.33	
B1	UV-B119		MAGICAIRE	MAUVF	380	22" (2" 30'	VERTICAL CLASSROOM	GRILLE DISCHARGE WITH WIRE MESH	RETURN AIR FRONT / FRESH AIR BACK	SIDE	750	75	20470	3	62.1	86.7 6.5	75.6 63	1 55	53.1 4	45 51.5	16,389		CHILLED WATER	8.83	0.125 0.33	
B1	UV-B121		MAGICAIRE	MAUVF	380		2" 30'	VERTICAL CLASSROOM	GRILLE DISCHARGE WITH WIRE MESH	RETURN AIR FRONT / FRESH AIR BACK	SIDE	750	75	20470	3	-	86.7 6.5	75.6 63	1 55	53.1 4	45 51.5	16,389		CHILLED WATER	8.83	0.125 0.33	
B2	UV-B108	2	MAGICAIRE	MAUHF	810		1/2" 17'	HORIZONTAL CONCEALED		RETURN AIR BACK DUCTED	SIDE	1,500	0	54590	4	60	92.7 0	80 6	7 59.6	55.7 4	12 95	32.030		PACKAGED DX	0.00	0.250 0.5	5 24 460 V-3
B3	UV-B110(N)		MAGICAIRE	MAUVF	380		2" 30'	VERTICAL CLASSROOM	GRILLE DISCHARGE WITH WIRE MESH	RETURN AIR FRONT / FRESH AIR BACK	SIDE	750	100	20470	3	59.4	84.1 6.8	76.1 63	5 55.1	53.2 4	45 51.5	16.730		CHILLED WATER	9.55	0.125 0.33	
B3	UV-B113(N)		MAGICAIRE	MAUVF	380	22" (2" 30'	VERTICAL CLASSROOM	GRILLE DISCHARGE WITH WIRE MESH	RETURN AIR FRONT / FRESH AIR BACK	SIDE	750	100	20470	3	59.4	84.1 6.8	76.1 63	5 55.1	53.2 4	45 51.5	16,730	,	CHILLED WATER	9.55	0.125 0.33	
B3	UV-B120(N)		MAGICAIRE	MAUVF	380		2" 30'	VERTICAL CLASSROOM	GRILLE DISCHARGE WITH WIRE MESH	RETURN AIR FRONT / FRESH AIR BACK	SIDE	750	100	20470	3	59.4	84.1 6.8	76.1 63	5 55.1	53.2 4	45 51.5	16,730	,	CHILLED WATER	9.55	0.125 0.33	
B4	UV-B111	1	MAGICAIRE	MAUVF	570		6" 30'	VERTICAL CLASSROOM	GRILLE DISCHARGE WITH WIRE MESH	RETURN AIR FRONT / FRESH AIR BACK	SIDE	1,250	170	34120	3	59.2	84.7 8.6	76.2 63	5 55.1	53.4 4	45 53	26.885	,	CHILLED WATER	5.86	0.125 0.5	
B4	UV-B112	1	MAGICAIRE	MAUVF	570	22" 8	6" 30'	VERTICAL CLASSROOM	GRILLE DISCHARGE WITH WIRE MESH	RETURN AIR FRONT / FRESH AIR BACK	SIDE	1,250	170	34120	3	59.2	84.7 8.6	76.2 63	5 55.1	53.4 4	45 53	26.885		CHILLED WATER	5.86	0.125 0.5	
B5	VUV-B122	3	CHANGEAIR	SOPHOMORE	1.200	48" (2" 91'	SELF-CONTAINED VERTICA		RETURN AIR FRONT / FRESH AIR BACK	SIDE	1.500	380	51200	SCR	53.1	84.6 0	80 6	7 55	53	0 0	35.700	,	PACKAGED DX	0.00	0.250 0	29.1 460 V-3
B5	VUV-B125	3	CHANGEAIR	SOPHOMORE	1.200	48"	2" 91'	SELF-CONTAINED VERTICA		RETURN AIR FRONT / FRESH AIR BACK	SIDE	1.500	380	51200	SCR	53.1	84.6 0	80 6	7 55	53	0 0	35,700	,	PACKAGED DX	0.00	0.250 0	29.1 460 V-3-
B6	UV-B107	1	MAGICAIRE	MAUHF	485	62" 39	1/2" 17'	HORIZONTAL CONCEALED		RETURN AIR BACK DUCTED / FRESH AIR TOP DUCTED	SIDE	750	75	20470	3	62	86.8 6.5	75.6 63	1 55	53.1 4	45 51.5	16.413	,	CHILLED WATER	8.83	0.250 0.33	
B7	UV-B101	1	MAGICAIRE	MAUHF	485	62" 39	1/2" 17'	HORIZONTAL RECESSED	FRONT DUCTED	RETURN AIR BOTTOM/ FRESH AIR TOP DUCTED	SIDE	750	120	20470	3	57.4	82 6.9	76.7 63	8 55.2	53.3 4	45 51.5	17.008	22.365		9.79	0.250 0.33	33 10.2 460 V-3
C1	UV-C101	1	MAGICAIRE	MAUHF	720	86" 39	1/2" 17'	HORIZONTAL CONCEALED		RETURN AIR BACK DUCTED / FRESH AIR TOP DUCTED	SIDE	1,250	150	34120	3	60.4	86 8.4	75.9 63	3 55		45 53	26,568	,	CHILLED WATER	5.99	0.250 0.5	
C1	UV-C104	1	MAGICAIRE	MAUHF	720	86" 39	1/2" 17'	HORIZONTAL CONCEALED		RETURN AIR BACK DUCTED / FRESH AIR TOP DUCTED	SIDE	1,250	150	34120	3	60.4	86 8.4				45 53	,		CHILLED WATER	5.99		5 16.5 460 V-3-
	1	I					I																				
								1. II S	LE NOTES NCLUDE FACTORY INSTALLED PLASMA AIR 60 SERIES NEEDLEPOINT BRUSH TYPE SELF-	ABOVE CEILING LINE. ADJUST EXAC	EXTEND T HEIGHT IN	REFI	UV SHALL BE	FICATIONS FOR FACE AND BYF	R ADDITIONAL D PASS CONFIGUI	RATION	• L C	L REQUIREMI JNIQUE EQUIF CORRESPOND	MENT MAR	E SPACE IN	WHICH THE	,	WEATHER ELEVATIO	DESIGN CONDITIC STATION: SOUNE N: 733 FEET	BEND, IN (W	/MO: 725350) 20)21
								F F 2. U	BALANCING IONIZER. INSTALL DOWNSTREAM (FILTER. INSTALL PER IOM OF UNIT VENTILATOF AND AIR-CLEANING DEVICE MANUFACTURER. REFER TO SPECIFICATIONS. JNIT VENTILATOR SHALL HAVE DX EVAPORAT COIL PAIRED WITH ASSOCIATED AIR-COOLED CONDENSING UNIT.	R CONDITIONS.	TURAL	NOT VER INSU INTC ALL I SHAI MFG	ED. TICAL CLASSI JLATED FALSI O UNIT FAN MOTORS LLL BE SINGLE TO INCLUDE	ROOM UV SHAI E BACK PLENU S SHALL BE VAF E POINT 460/3 E	ON, UNLESS OT LL INCLUDE ~6" IM TO-DRAW OU RIABLE SPEED E ELECTRICAL COI EP-DOWN TRAN IECTION.	ITSIDE AIR ECM. UVS NNECTION.		EMPERATUR COORDINATE QUIPMENT T/ QUIPMENT SI JNIT MANUFA(ARCHITECT. R MORE INFORM	EXACT SPAG AG ORDER. HALL BE CU CTURER AS EFER TO SF	CE IN FIELD	OR FROM		HEATING I COOLING COOLING SUMMER SUMMER		CUPIED) SET NT: 40-60%		
															2.00 - AIR-COO		DENSING	1	ULE					ELECTRIC			
									MARK	WEIGHT	SYSTEI	M CAPA		SIBLE TO ACITY CAP	DTAL PACITY REF	RIG	R SEER	DESIGN	W			PH FREQ	FAN MOTOI FLA (A)			E COMPRES RLA (A	SOR COMPRESS

	23.73.13 - AIR HANDLING UNIT SCHEDULE																																								
	IDENT	ITY				S		N									COOLING					СН	ILLED \		OIL			HEATING	3		ELECTE	RIC HEAT		FILT	ER			UNI	T SIZE (II	(IN)	
MARK	MFC	G M	NODEL	EQUIPMENT NOMINAL (CFM)	MIN OSA (CFM)	ТҮРЕ	ESP (IN-WG)	TSP (IN-WG	FAN	DRIVE			TOT. CAP. (BTU/H)	SENS. CAP. (BTU/H)	EAT DB (°F)		LAT LAT DB WB (°F) (°F)		FPF	APD (IN-WG)	FACE VEL. (FPM)	EWT (°F)			FLOW (GPM)	EAT L DB (°F)	DB		APD (IN-WG)	FACE VEL. (FPM)	CAPACITY (KW)	CONTROL	FACE AREA (SF)		APD (IN-WG)	MERV			W		INSTAI WT (LI
AHU-A1	TRAN	-	SAA010	4500	450	18.25IN. DD PLENUM, FULL WIDTH, M PRESS	0.75	2.92	1990	VFD	3.3 5	Yes	115,480	101,870	75.6	63.1	55.0 54.4		154	0.52	463	45	57	1.30	19.2	62.0 8		ECTRIC HEAT	0.13	1706	34	SSR (0-10V)		(20X25, QTY: 4) 0.58	8	Yes	106	62	60	1377
AHU-A2	TRAN	IE C	SAA008	3000	300	16.5IN. DD PLENUM, FULL WIDTH, M PRESS	0.50	2.38	1996	VFD	1.9 2	Yes	75,780	67,910	75.6	63.1	55.0 54.6	4	159	0.42	396	45	57	0.69	12.6	63.0 8	85.2 ELE	ECTRIC HEAT	0.12	1529	22	SSR (0-10V)	11.1	(20X20, QTY: 4) 0.56	8	Yes	105	51	55	1190



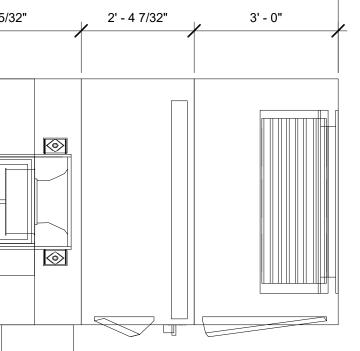


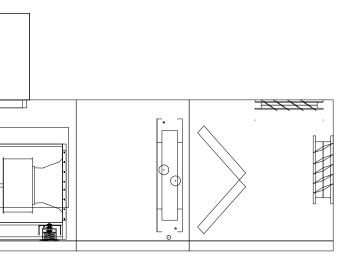
	23.37.13 - EXTERIOR LOUVER SCHEDULE														
	IDENT	ITY DATA		AIRFLOW		MIN FREE AREA									
MARK	SERVICE	MFG	MODEL	(CFM)	SIZE	(SF)	MATERIAL/ FINISH	SIZE	LOUVER MOUNT HEIGHT						
LVR-B110	OUTSIDE AIR INTAKE	GREENHECK	ESD-435	750	42"x10"	0.8	REFER TO SPECIFICATIONS	36x4.5, 0.90" AFF.	MATCH EXISTING AFF OF ADJACENT UV						
LVR-B111	OUTSIDE AIR INTAKE	GREENHECK	ESD-435	1,250	66"x10"	1.2	REFER TO SPECIFICATIONS	60x4.5, 0.90" AFF.	MATCH EXISTING OPENING.						
LVR-B112	OUTSIDE AIR INTAKE	GREENHECK	ESD-435	1,250	66"x10"	1.2	REFER TO SPECIFICATIONS	60x4.5, 0.90" AFF.	MATCH EXISTING OPENING.						
LVR-B113	OUTSIDE AIR INTAKE	GREENHECK	ESD-435	750	42"x10"	0.8	REFER TO SPECIFICATIONS	36x4.5, 0.90" AFF.	MATCH EXISTING AFF OF ADJACENT UV						
LVR-B114	OUTSIDE AIR INTAKE	GREENHECK	ESD-435	750	42"x10"	0.8	REFER TO SPECIFICATIONS	36x4.5, 0.90" AFF.	MATCH EXISTING OPENING.						
LVR-B119	OUTSIDE AIR INTAKE	GREENHECK	ESD-435	750	42"x10"	0.8	REFER TO SPECIFICATIONS	36x4.5, 0.90" AFF.	MATCH EXISTING OPENING.						
LVR-B120	OUTSIDE AIR INTAKE	GREENHECK	ESD-435	750	42"x10"	0.8	REFER TO SPECIFICATIONS	36x4.5, 0.90" AFF.	MATCH EXISTING AFF OF ADJACENT UV						
LVR-B121	OUTSIDE AIR INTAKE	GREENHECK	ESD-435	750	42"x10"	0.8	REFER TO SPECIFICATIONS	36x4.5, 0.90" AFF.	MATCH EXISTING OPENING.						
LVR-B122	OUTSIDE AIR INTAKE	GREENHECK	ESD-435	1,500	45"x55"	9.6	REFER TO SPECIFICATIONS	REFER TO IOM	35.25" AFF, PER IOM OF MFG.						
LVR-B125	OUTSIDE AIR INTAKE	GREENHECK	ESD-435	1,500	45"x55"	9.6	REFER TO SPECIFICATIONS	REFER TO IOM	35.25" AFF, PER IOM OF MFG.						
LVR-C	OUTSIDE AIR INTAKE	GREENHECK	ESD-435	2,500	48"x24"	3.8	REFER TO SPECIFICATIONS	DUCTED	APPROXIMATELY 10'8" AFF. REFER TO ARCHITECTUR						

AHU	SPLIT #	LENGTH (IN.)	HEIGHT (IN.)	WIDTH (IN.)	WEIGHT (LB.)
	S1	36	37.75	61.5	306
AHU-A1	S2	28.171	37.75	61.5	327.5
	\$3	42.09	59.38	61.5	743
	S1	36	37.75	50.5	272
AHU-A2	S2	28.171	37.75	50.5	283
	\$3	41.09	55.38	50.5	635

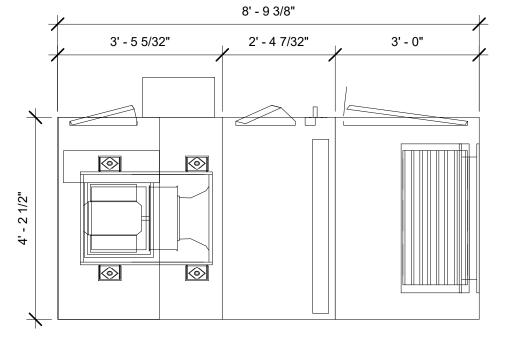
3.73.13 - A	3.73.13 - AIR HANDLING UNIT ELECTRICAL DATA													
CUIT	V/PH/HZ	FLA (A)	MCA (A)	MAX FUSE SIZE (A)										
LY FAN	460/3/60	8.2	10.25	15										
RIC HEAT	460/3/60	42.89	53.56	60										
/SWITCH	115/1/60	2.61	3.26	15										
PTACLE	115/1/60	8	10	15										
LY FAN	460/3/60	3.4	4.25	15										
RIC HEAT	460/3/60	27.83	34.74	35										
/SWITCH	115/1/60	2.61	3.26	15										
PTACLE	115/1/60	8	10	15										

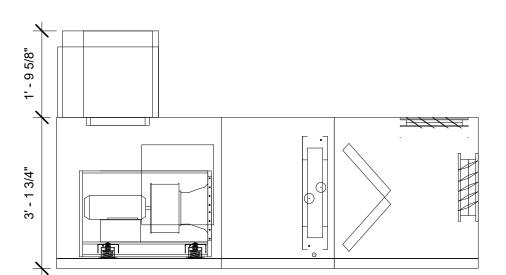
8' - 10 3/8"











2 AHU-A2 DIAGRAM SCALE: 1/2" = 1'-0"

	IDENTIT	'Y D
MARK	MANUFACTURER	
EF-1	GREENHECK	
EF-2	GREENHECK	
EF-3	GREENHECK	

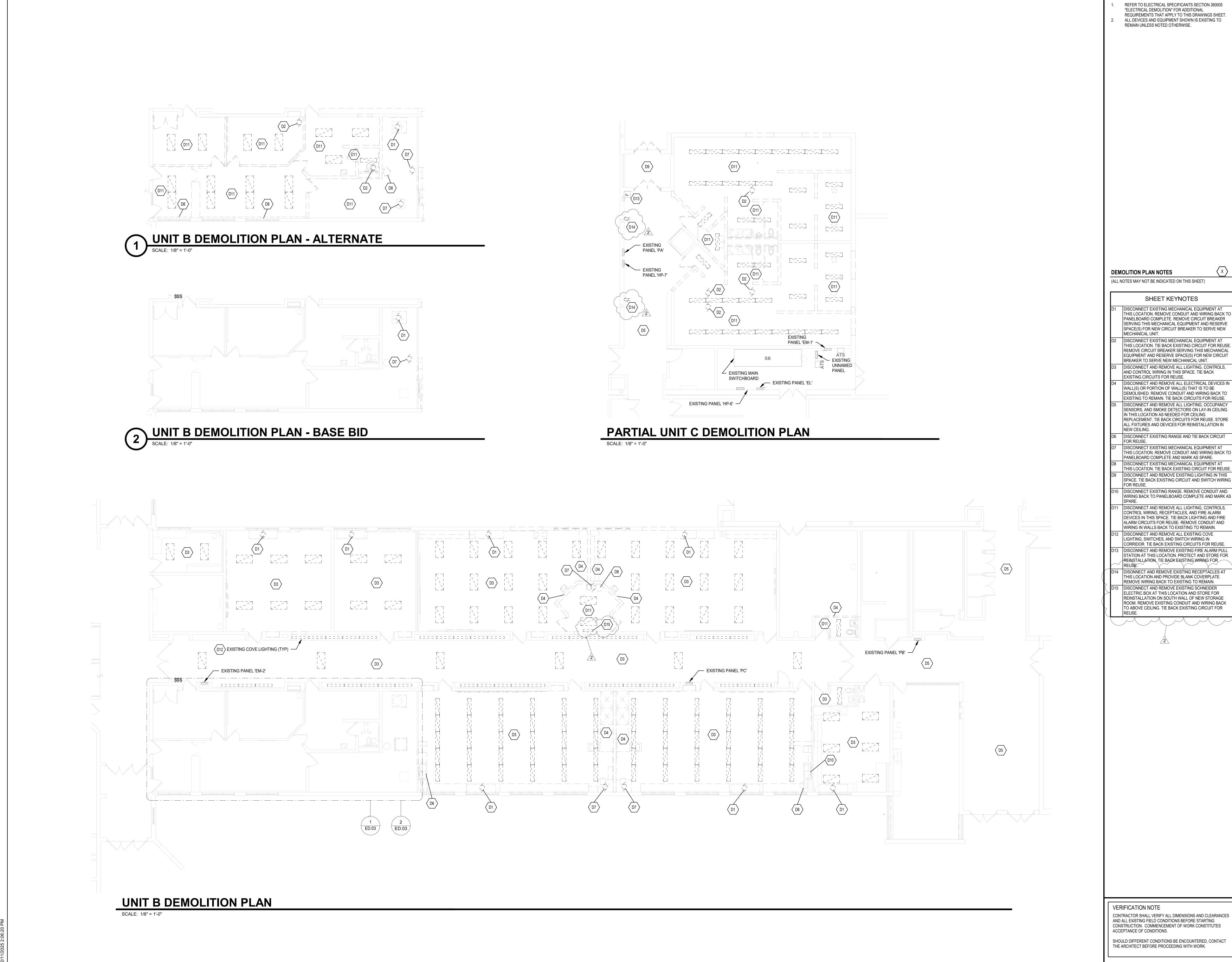
	23.37.13 - DIFFUSERS, REGISTERS, AND GRILLES SCHEDULE														
	IDENT				NECK	FACE	E SIZE	MAX CORE/	AIR FLOW	MAX	FRAME/				
MARK	DESCRIPTION	SERVICE	MFG	MODEL	SIZE	W	L	NECK VELO.	MAX	N.C.	MOUNTING				
A1	SQUARE PLAQUE	Supply Air	TITUS	OMNI	8"ø	24"	24"	425 FPM	349	25	REFER TO RCP				
A2	SQUARE PLAQUE	Supply Air	TITUS	OMNI	10"ø	24"	24"	425 FPM	491	24	REFER TO RCP				
B1	EGGCRATE	Return Air	TITUS	50F	24"x24"	24"	24"	500 FPM	2,250	14	REFER TO RCP				
B2	EGGCRATE	Return Air	TITUS	50F	48"x24"	48"	24"	600 FPM	4,500	15	REFER TO RCP				
B3	EGGCRATE	Return Air	TITUS	50F	24"x8"	24"	8"	500 FPM	945	27	REFER TO RCP				
B4	EGGCRATE	Exhaust Air	TITUS	50F	10"x10"	12"	12"	500 FPM	413	18	REFER TO RCP				
B5	EGGCRATE	Return Air	TITUS	50F	12"x12"	14"	14"	500 FPM	528	12	REFER TO RCP				
C1	DOUBLE DEFLECTION GRILLE	Supply Air	TITUS	300RS	16"x6"	18"	8"	425 FPM	342	20	REFER TO RCP				

			23.34.23 - HV		/ER VE	NTILATOF	R SCHEDU	LE							
ATA				PE	RFOR	MANCE D	ATA		ELECTR		DATA				
	WEIGHT					ESP	MOTOR					MOP	MCA		
MODEL	(LBS)	TYPE	DRIVE	CFM	RPM	(IN-WG)	HP	ELECTRICAL	VOLTS	PH	FREQ	(A)	(A)	CONTROLS	NOTES
SQ-90-VG	35	INLINE	DIRECT	250	1121	0.25	0.17	115 V-1-60	115 V	1	60	15	3.5	BMS	
G-095-VG	45	ROOF MOUNTED	DIRECT	150	840	0.2	0.17	115 V-1-60	115 V	1	60	15	3.5	BMS	ALTERNATE
G-070-VG	40	ROOF MOUNTED	DIRECT	100	965	0.15	0.07	115 V-1-60	115 V	1	60	15	1.6	REVERSE THERMOSTAT	ALTERNATE

			23.83.16 - FINN	ED-TUBE RA	DIATOR SC	HEDULE					
	IDENTITY DAT	A	LOCATION	LEN	GTH	HEATING DATA	ELECTRICAL DATA				
MARK	MANUFACTURER	MODEL	# NAME	ENCLOSURE (FT)	ELEMENT (FT)	TOTAL BTUH	v	РН	HZ	w	NOTES
FTR-1	VULCAN RADIATOR	SBT-8150	B101 RECEPTION	30.5	8	4,092	277	1	60	1200	ALTERNATE
FTR-2	VULCAN RADIATOR	SBT-8150	B101 RECEPTION	30.5	8	4,092	277	1	60	1200	ALTERNATE
FTR-3	VULCAN RADIATOR	SBT-8150	B101 RECEPTION	30.5	8	4,092	277	1	60	1200	ALTERNATE
FTR-4	VULCAN RADIATOR	SBT-6200	B107 PRINCIPAL	21	6	4,092	277	1	60	1200	ALTERNATE
FTR-5	VULCAN RADIATOR	SBT-6200	B107 PRINCIPAL	21	6	4,092	277	1	60	1200	ALTERNATE

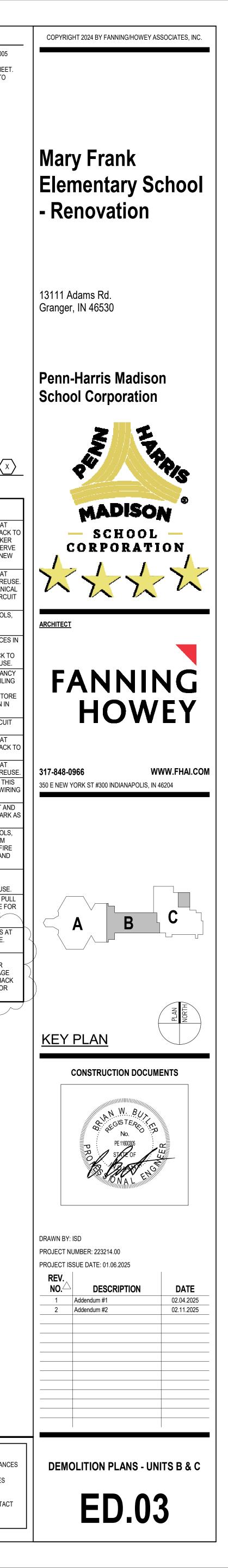
				23.37.23	8 - HVAC GF	RAVITY VENT	ILATOR SCHE	DULE	E						
	IDENTITY DATA				AREA	DESIGN	THROAT VELOCITY	THROAT SIZE		OVERALL SIZE			ROOF CURB	WEIGHT	
MARK	MANUFACTURER	MODEL	TYPE	LOCATION	SERVED	AIRFLOW	(FPM)	W	L	W	L	Н	HEIGHT	(LBS)	NOTES
IV-B101	GREENHECK	FGI	INTAKE	ROOF	UV-B101	750 CFM	550 FPM	14"	14"	28"	27"	28"	1' - 6"	56	ALTERNATE
IV-B107	GREENHECK	FGI	INTAKE	ROOF	UV-B107	750 CFM	550 FPM	14"	14"	28"	27"	28"	1' - 6"	56	ALTERNATE



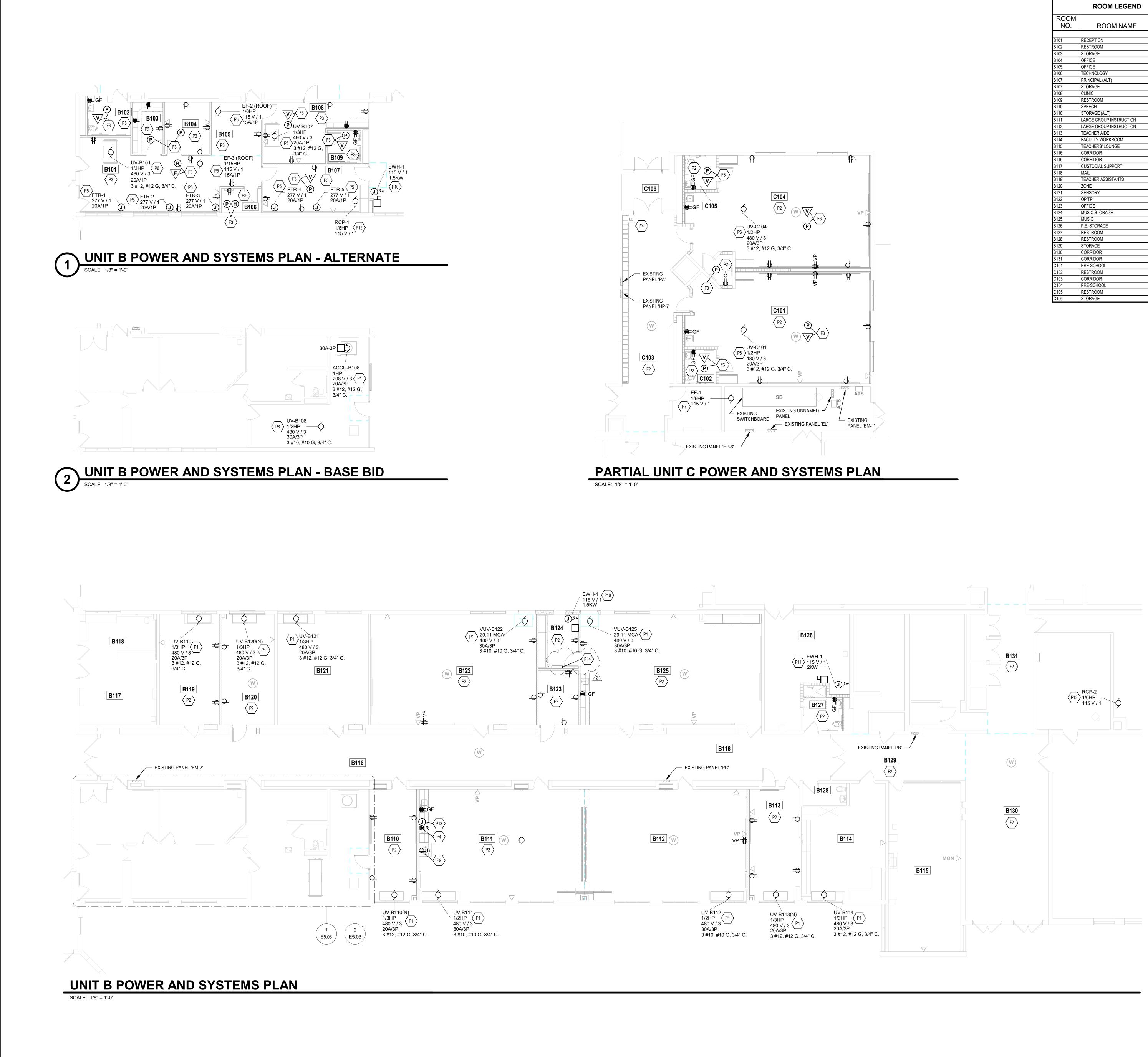


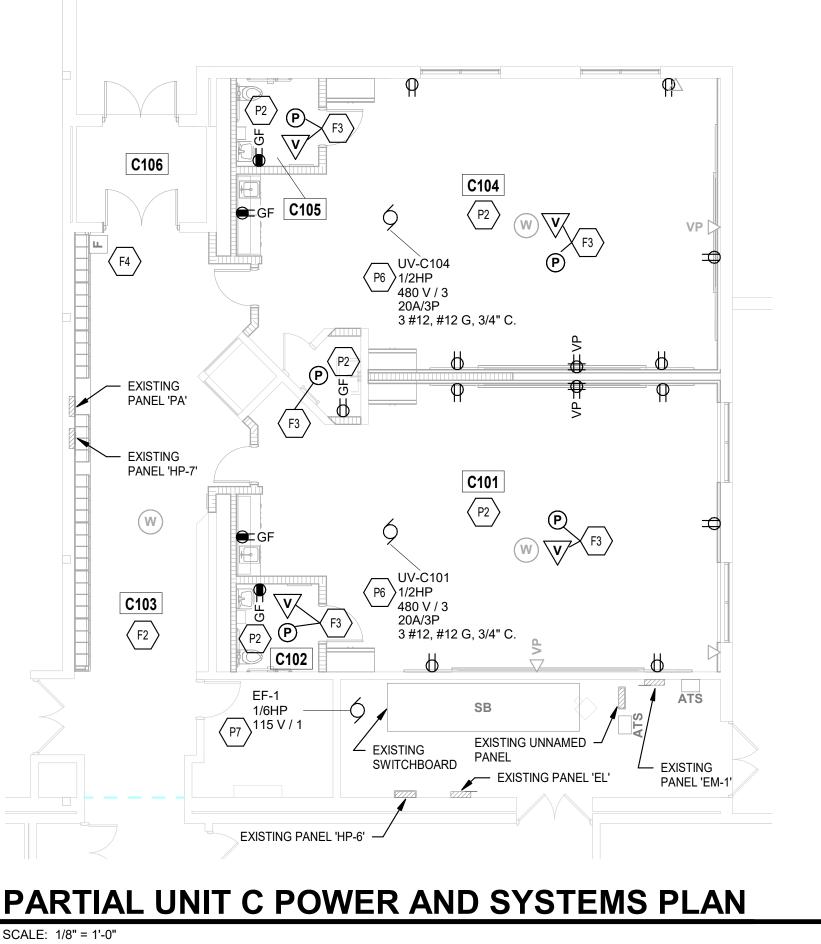
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DEMOLITION PLAN GENERAL NOTES





ROOM NO.	ROOM NAME	AREA (SF)
B101	RECEPTION	479 SF
B102	RESTROOM	73 SF
B103	STORAGE	74 SF
B104	OFFICE	110 SF
B105	OFFICE	129 SF
B106	TECHNOLOGY	46 SF
B107	PRINCIPAL (ALT)	237 SF
B107	STORAGE	22 SF
B108	CLINIC	232 SF
B109	RESTROOM	53 SF
B110	SPEECH	246 SF
B110	STORAGE (ALT)	19 SF
B111	LARGE GROUP INSTRUCTION	856 SF
B112	LARGE GROUP INSTRUCTION	842 SF
B113	TEACHER AIDE	257 SF
B114	FACULTY WORKROOM	402 SF
B115	TEACHERS' LOUNGE	579 SF
B116	CORRIDOR	1902 SF
B116	CORRIDOR	314 SF
B117	CUSTODIAL SUPPORT	223 SF
B118	MAIL	162 SF
B119	TEACHER ASSISTANTS	314 SF
B120	ZONE	273 SF
B121	SENSORY	470 SF
B122	OP/TP	867 SF
B122	OFFICE	103 SF
B123	MUSIC STORAGE	103 SF
B124	MUSIC	947 SF
B125	P.E. STORAGE	365 SF
B120	RESTROOM	75 SF
B127		44 SF
	RESTROOM	
B129	STORAGE	297 SF
B130	CORRIDOR	727 SF
B131	CORRIDOR	271 SF
C101	PRE-SCHOOL	867 SF
C102	RESTROOM	50 SF
C103		574 SF
C104	PRE-SCHOOL	876 SF
C105	RESTROOM	50 SF
C106	STORAGE	87 SF

POW 1.	
1.	/ER AND SYSTEMS PLAN GENERAL NOTES
	PROVIDE REVISED TYPED PANELBOARD DIRECTORIES F
	EACH PANELBOARD ADDED OR MODIFIED DURING
	CONSTRUCTION. FIELD VERIFY EXISTING CIRCUIT INFORMATION WITH OWNER'S ASSISTANCE TO ENSURE
	FINAL DIRECTORY IS ACCURATE. UNUSED SPARE
2.	BREAKERS SHALL BE IN THE OFF POSITION. VIDEO PROJECTOR RECEPTACLE TO BE MOUNTED ABO
3.	WALL MOUNTED PROJECTOR BRACKET, 96" A.F.F. UNO. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND
).	CLEARANCES AND ALL EXISTING FIELD CONDITIONS
	BEFORE STARTING CONSTRUCTION. COMMENCEMENT WORK CONSTITUTES ACCEPTANCE OF CONDITIONS.
	SHOULD DIFFERENT CONDITIONS BE ENCOUNTERED,
	CONTACT THE ARCHITECT BEFORE PROCEEDING WITH WORK.
	LABEL EACH RECEPTACLE WITH THE PANEL NAME AND
	CIRCUIT NUMBER ON THE FACE OF EACH COVER PLATE WITH A TYPED LAMINATED LABEL.
	PROVIDE "GFCI PROTECTED" LABEL ON COVER PLATE F
	ANY GFCI PROTECTED DEVICE. CONTRACTOR SHALL INCREASE CIRCUIT CONDUCTOR S
	TO COMPENSATE FOR VOLTAGE DROP DUE TO EXCESS
	CIRCUIT LENGTHS. IN NO CASE SHALL VOLTAGE DROP EXCEED NFPA 70 (N.E.C.) REQUIREMENTS.
	REFER TO MECHANICAL PLANS FOR LOCATION OF
	MECHANICAL EQUIPMENT. LOCATE DISCONNECT SWITCHES PER NEC.
	REFER TO "CONTROL SCHEMATICS" MECHANICAL
	DRAWINGS FOR ADDITIONAL CONTROL WIRING AND CONTROL CONNECTIONS.
	ALL DEVICES, EQUIPMENT, FIXTURES, AND THE LIKE, SH. BE BONDED WITH A PROPERLY SIZED EQUIPMENT
	GROUNDING CONDUCTOR. MAINTAIN
	MECHANICAL/ELECTRICAL BONDS OF METALLIC RACEW SYSTEM.
	VER AND SYSTEMS PLAN NOTES \sqrt{x}
ALL N	IOTES MAY NOT BE INDICATED ON THIS SHEET)
	SHEET KEYNOTES
2	REINSTALL ALL SMOKE DETECTORS. MATCH PREVIOU
	LOCATIONS. CONNECT TO EXISTING CIRCUITS TIED B. DURING DEMOLITION.
3	CONNECT NEW FIRE ALARM NOTIFICATION DEVICE TO
-	EXISTING CIRCUIT PREVIOUSLY SERVING THIS AREA.
4	EXTEND EXISTING CIRCUIT AS NECESSARY.
t	REINSTALL EXISTING FIRE ALARM PULL STATION IN TACKABLE WALL SURFACE. CONNECT TO EXISTING
	WIRING. MODIFY EXISTING CIRCUIT AS NECESSARY FOR RECONNECTION.
1	PROVIDE NEW CIRCUIT BREAKER, SIZE AS INDICATED
	PLANS, IN PANELBOARD PREVIOUSLY SERVING
	MECHANICAL EQUIPMENT AT THIS LOCATION. CONNECTO NEW MECHANICAL UNIT WITH INDICATED CONDUIT
	AND WIRE SIZE. UPDATE PANELBOARD DIRECTORY.
2	CONNECT NEW RECEPTACLES IN THIS SPACE TO EXISTING CIRCUIT SERVING THIS ROOM, UNO. UPDAT
	PANELBOARD DIRECTORY.
3	CONNECT NEW RECEPTACLES TO EXISTING CIRCUITS
	TIED BACK DURING DEMOLITION. UPDATE PANELBOAI DIRECTORY.
4	CONNECT NEW RANGE RECEPTACLE TO EXISTING
	CIRCUIT SERVING PREVIOUS RANGE. EXTEND EXISTIN CIRCUIT AS NECESSARY.
5	PROVIDE NEW CIRCUIT BREAKER, SIZE AS INDICATED
	PLANS, IN PANELBOARD PREVIOUSLY SERVING
	MECHANICAL EQUIPMENT AT THIS LOCATION. CONNECTO EXISTING WIRING TIED BACK DURING DEMOLITION
	EXTEND CIRCUIT AS NECESSARY. UPDATE PANELBOA DIRECTORY.
;	PROVIDE NEW CIRCUIT BREAKER, SIZE AS INDICATED
	PLANS, IN NEAREST EXISTING 277/480V PANEL. CONN
	TO NEW MECHANICAL UNIT WITH INDICATED CONDUIT AND WIRE SIZE. UPDATE PANELBOARD DIRECTORY.
	PROVIDE NEW 15A/1P CIRCUIT BREAKER IN NEAREST
	EXISTING 120V PANEL. CONNECT TO NEW MECHANIC/ UNIT WITH 2 #12, #12 G IN 3/4" CONDUIT.
1	PROVIDE NEW 20A/1P CIRCUIT FROM NEAREST EXIST
	120V PANEL TO NEW REFRIGERATOR RECEPTACLE.
)	120V PANEL TO NEW REFRIGERATOR RECEPTACLE. CONNECT TO WITH 2 #12, #12 G IN 3/4" CONDUIT.
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P9 P10 P11 P12 P13	120V PANEL TO NEW REFRIGERATOR RECEPTACLE. CONNECT TO WITH 2 #12, #12 G IN 3/4" CONDUIT. EXTEND EXISTING CIRCUIT SERVING PREVIOUS WATE HEATER TO NEW WATER HEATER LOCATION AND CONNECT TO NEW WATER HEATER. PROVIDE 120V, 3(2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH ON WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. PROVIDE NEW 30A/1P CIRCUIT FROM NEAREST EXIST 120V PANEL TO NEW WATER HEATER. PROVIDE 120V, 30A, 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. CONNECT NEW RECIRCULATING PUMP TO SPARE 20A/ CIRCUIT BREAKER IN NEAREST EXISTING 120/208V PANELBOARD WITH 2 #12, #12 G IN 3/4" CONDUIT. CONNECT NEW RANGE HOOD TO SPARE 20A/1P CIRCU BREAKER IN NEAREST EXISTING 120/208V PANELBOAR WITH 2 #12, #12 G IN 3/4" CONDUIT. INSTALL EXISTING SCHNEIDER ELECTRIC BOX IN NEW LOCATION AND CONNECT TO EXISTING CIRCUIT. EXTE EXISTING CONDUIT AND WIRING AS NEEDED TO FACILITATE RECONNECTION. MATCH EXISTING WIRE SIZE.
	120V PANEL TO NEW REFRIGERATOR RECEPTACLE. CONNECT TO WITH 2 #12, #12 G IN 3/4" CONDUIT. EXTEND EXISTING CIRCUIT SERVING PREVIOUS WATE HEATER TO NEW WATER HEATER LOCATION AND CONNECT TO NEW WATER HEATER. PROVIDE 120V, 3(2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH ON WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. PROVIDE NEW 30A/1P CIRCUIT FROM NEAREST EXIST 120V PANEL TO NEW WATER HEATER. PROVIDE 120V, 30A, 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. CONNECT NEW RECIRCULATING PUMP TO SPARE 20A/ CIRCUIT BREAKER IN NEAREST EXISTING 120/208V PANELBOARD WITH 2 #12, #12 G IN 3/4" CONDUIT. CONNECT NEW RANGE HOOD TO SPARE 20A/1P CIRCU BREAKER IN NEAREST EXISTING 120/208V PANELBOAR WITH 2 #12, #12 G IN 3/4" CONDUIT. INSTALL EXISTING SCHNEIDER ELECTRIC BOX IN NEW LOCATION AND CONNECT TO EXISTING CIRCUIT. EXTE EXISTING CONDUIT AND WIRING AS NEEDED TO FACILITATE RECONNECTION. MATCH EXISTING WIRE SIZE.
P9 P10 P11 P12 P13	120V PANEL TO NEW REFRIGERATOR RECEPTACLE. CONNECT TO WITH 2 #12, #12 G IN 3/4" CONDUIT. EXTEND EXISTING CIRCUIT SERVING PREVIOUS WATE HEATER TO NEW WATER HEATER LOCATION AND CONNECT TO NEW WATER HEATER. PROVIDE 120V, 3(2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH ON WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. PROVIDE NEW 30A/1P CIRCUIT FROM NEAREST EXIST 120V PANEL TO NEW WATER HEATER. PROVIDE 120V, 30A, 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. CONNECT NEW RECIRCULATING PUMP TO SPARE 20A/ CIRCUIT BREAKER IN NEAREST EXISTING 120/208V PANELBOARD WITH 2 #12, #12 G IN 3/4" CONDUIT. CONNECT NEW RANGE HOOD TO SPARE 20A/1P CIRCU BREAKER IN NEAREST EXISTING 120/208V PANELBOAR WITH 2 #12, #12 G IN 3/4" CONDUIT. INSTALL EXISTING SCHNEIDER ELECTRIC BOX IN NEW LOCATION AND CONNECT TO EXISTING CIRCUIT. EXTE EXISTING CONDUIT AND WIRING AS NEEDED TO FACILITATE RECONNECTION. MATCH EXISTING WIRE SIZE.
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P99 P10 P11 P12 P13	120V PANEL TO NEW REFRIGERATOR RECEPTACLE. CONNECT TO WITH 2 #12, #12 G IN 3/4" CONDUIT. EXTEND EXISTING CIRCUIT SERVING PREVIOUS WATE HEATER TO NEW WATER HEATER LOCATION AND CONNECT TO NEW WATER HEATER. PROVIDE 120V, 30 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH ON WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. PROVIDE NEW 30A/1P CIRCUIT FROM NEAREST EXIST 120V PANEL TO NEW WATER HEATER. PROVIDE 120V, 30A, 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. CONNECT NEW RECIRCULATING PUMP TO SPARE 20A/ CIRCUIT BREAKER IN NEAREST EXISTING 120/208V PANELBOARD WITH 2 #12, #12 G IN 3/4" CONDUIT. CONNECT NEW RANGE HOOD TO SPARE 20A/1P CIRCU BREAKER IN NEAREST EXISTING 120/208V PANELBOAR WITH 2 #12, #12 G IN 3/4" CONDUIT. INSTALL EXISTING SCHNEIDER ELECTRIC BOX IN NEW LOCATION AND CONNECT TO EXISTING CIRCUIT. EXTE EXISTING CONDUIT AND WIRING AS NEEDED TO FACILITATE RECONNECTION. MATCH EXISTING WIRE SIZE.
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P99 P10 P11 P12 P13	120V PANEL TO NEW REFRIGERATOR RECEPTACLE. CONNECT TO WITH 2 #12, #12 G IN 3/4" CONDUIT. EXTEND EXISTING CIRCUIT SERVING PREVIOUS WATE HEATER TO NEW WATER HEATER LOCATION AND CONNECT TO NEW WATER HEATER. PROVIDE 120V, 30 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH ON WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. PROVIDE NEW 30A/1P CIRCUIT FROM NEAREST EXIST 120V PANEL TO NEW WATER HEATER. PROVIDE 120V, 30A, 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. CONNECT NEW RECIRCULATING PUMP TO SPARE 20A/ CIRCUIT BREAKER IN NEAREST EXISTING 120/208V PANELBOARD WITH 2 #12, #12 G IN 3/4" CONDUIT. CONNECT NEW RANGE HOOD TO SPARE 20A/1P CIRCU BREAKER IN NEAREST EXISTING 120/208V PANELBOAR WITH 2 #12, #12 G IN 3/4" CONDUIT. INSTALL EXISTING SCHNEIDER ELECTRIC BOX IN NEW LOCATION AND CONNECT TO EXISTING CIRCUIT. EXTE EXISTING CONDUIT AND WIRING AS NEEDED TO FACILITATE RECONNECTION. MATCH EXISTING WIRE SIZE.
P9 P10 P11 P112 P13	120V PANEL TO NEW REFRIGERATOR RECEPTACLE. CONNECT TO WITH 2 #12, #12 G IN 3/4" CONDUIT. EXTEND EXISTING CIRCUIT SERVING PREVIOUS WATE HEATER TO NEW WATER HEATER LOCATION AND CONNECT TO NEW WATER HEATER. PROVIDE 120V, 30 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH ON WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. PROVIDE NEW 30A/1P CIRCUIT FROM NEAREST EXIST 120V PANEL TO NEW WATER HEATER. PROVIDE 120V, 30A, 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. CONNECT NEW RECIRCULATING PUMP TO SPARE 20A/ CIRCUIT BREAKER IN NEAREST EXISTING 120/208V PANELBOARD WITH 2 #12, #12 G IN 3/4" CONDUIT. CONNECT NEW RANGE HOOD TO SPARE 20A/1P CIRCU BREAKER IN NEAREST EXISTING 120/208V PANELBOAR WITH 2 #12, #12 G IN 3/4" CONDUIT. INSTALL EXISTING SCHNEIDER ELECTRIC BOX IN NEW LOCATION AND CONNECT TO EXISTING CIRCUIT. EXTE EXISTING CONDUIT AND WIRING AS NEEDED TO FACILITATE RECONNECTION. MATCH EXISTING WIRE SIZE.
9 10 11 11 12	120V PANEL TO NEW REFRIGERATOR RECEPTACLE. CONNECT TO WITH 2 #12, #12 G IN 3/4" CONDUIT. EXTEND EXISTING CIRCUIT SERVING PREVIOUS WATE HEATER TO NEW WATER HEATER LOCATION AND CONNECT TO NEW WATER HEATER. PROVIDE 120V, 30 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH ON WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. PROVIDE NEW 30A/1P CIRCUIT FROM NEAREST EXIST 120V PANEL TO NEW WATER HEATER. PROVIDE 120V, 30A, 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. CONNECT NEW RECIRCULATING PUMP TO SPARE 20A/ CIRCUIT BREAKER IN NEAREST EXISTING 120/208V PANELBOARD WITH 2 #12, #12 G IN 3/4" CONDUIT. CONNECT NEW RANGE HOOD TO SPARE 20A/1P CIRCU BREAKER IN NEAREST EXISTING 120/208V PANELBOAR WITH 2 #12, #12 G IN 3/4" CONDUIT. INSTALL EXISTING SCHNEIDER ELECTRIC BOX IN NEW LOCATION AND CONNECT TO EXISTING CIRCUIT. EXTE EXISTING CONDUIT AND WIRING AS NEEDED TO FACILITATE RECONNECTION. MATCH EXISTING WIRE SIZE.
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) 0 1 2 3	120V PANEL TO NEW REFRIGERATOR RECEPTACLE. CONNECT TO WITH 2 #12, #12 G IN 3/4" CONDUIT. EXTEND EXISTING CIRCUIT SERVING PREVIOUS WATE HEATER TO NEW WATER HEATER LOCATION AND CONNECT TO NEW WATER HEATER. PROVIDE 120V, 3(2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH ON WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. PROVIDE NEW 30A/1P CIRCUIT FROM NEAREST EXIST 120V PANEL TO NEW WATER HEATER. PROVIDE 120V, 30A, 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. CONNECT NEW RECIRCULATING PUMP TO SPARE 20A/ CIRCUIT BREAKER IN NEAREST EXISTING 120/208V PANELBOARD WITH 2 #12, #12 G IN 3/4" CONDUIT. CONNECT NEW RANGE HOOD TO SPARE 20A/1P CIRCU BREAKER IN NEAREST EXISTING 120/208V PANELBOAR WITH 2 #12, #12 G IN 3/4" CONDUIT. INSTALL EXISTING SCHNEIDER ELECTRIC BOX IN NEW LOCATION AND CONNECT TO EXISTING CIRCUIT. EXTE EXISTING CONDUIT AND WIRING AS NEEDED TO FACILITATE RECONNECTION. MATCH EXISTING WIRE SIZE.
) 0 1 1 2 3	120V PANEL TO NEW REFRIGERATOR RECEPTACLE. CONNECT TO WITH 2 #12, #12 G IN 3/4" CONDUIT. EXTEND EXISTING CIRCUIT SERVING PREVIOUS WATE HEATER TO NEW WATER HEATER LOCATION AND CONNECT TO NEW WATER HEATER. PROVIDE 120V, 3(2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH ON WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. PROVIDE NEW 30A/1P CIRCUIT FROM NEAREST EXIST 120V PANEL TO NEW WATER HEATER. PROVIDE 120V, 30A, 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. CONNECT NEW RECIRCULATING PUMP TO SPARE 20A/ CIRCUIT BREAKER IN NEAREST EXISTING 120/208V PANELBOARD WITH 2 #12, #12 G IN 3/4" CONDUIT. CONNECT NEW RANGE HOOD TO SPARE 20A/1P CIRCU BREAKER IN NEAREST EXISTING 120/208V PANELBOAR WITH 2 #12, #12 G IN 3/4" CONDUIT. INSTALL EXISTING SCHNEIDER ELECTRIC BOX IN NEW LOCATION AND CONNECT TO EXISTING CIRCUIT. EXTE EXISTING CONDUIT AND WIRING AS NEEDED TO FACILITATE RECONNECTION. MATCH EXISTING WIRE SIZE.
9 10 11 11 12	120V PANEL TO NEW REFRIGERATOR RECEPTACLE. CONNECT TO WITH 2 #12, #12 G IN 3/4" CONDUIT. EXTEND EXISTING CIRCUIT SERVING PREVIOUS WATE HEATER TO NEW WATER HEATER LOCATION AND CONNECT TO NEW WATER HEATER. PROVIDE 120V, 3(2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH ON WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. PROVIDE NEW 30A/1P CIRCUIT FROM NEAREST EXIST 120V PANEL TO NEW WATER HEATER. PROVIDE 120V, 30A, 2P, NEMA 4X HEAVY DUTY DISCONNECT SWITCH WALL ADJACENT TO NEW WATER HEATER. WIRE NEW WATER HEATER THROUGH DISCONNECT. CONNECT NEW RECIRCULATING PUMP TO SPARE 20A/ CIRCUIT BREAKER IN NEAREST EXISTING 120/208V PANELBOARD WITH 2 #12, #12 G IN 3/4" CONDUIT. CONNECT NEW RANGE HOOD TO SPARE 20A/1P CIRCU BREAKER IN NEAREST EXISTING 120/208V PANELBOAR WITH 2 #12, #12 G IN 3/4" CONDUIT. INSTALL EXISTING SCHNEIDER ELECTRIC BOX IN NEW LOCATION AND CONNECT TO EXISTING CIRCUIT. EXTE EXISTING CONDUIT AND WIRING AS NEEDED TO FACILITATE RECONNECTION. MATCH EXISTING WIRE SIZE.
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VERIFICATION NOTE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CLEARANCES AND ALL EXISTING FIELD CONDITIONS BEFORE STARTING CONSTRUCTION. COMMENCEMENT OF WORK CONSTITUTES ACCEPTANCE OF CONDITIONS. SHOULD DIFFERENT CONDITIONS BE ENCOUNTERED, CONTACT THE ARCHITECT BEFORE PROCEEDING WITH WORK.

