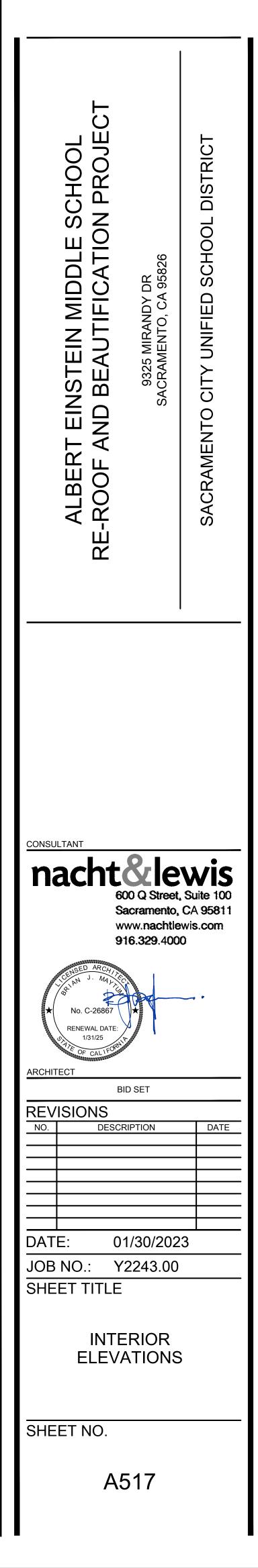


	NEW WORK KEYNOTES:	(13)	(E) BASE TO REMAIN. DO NOT PAINT.
BRICK.	TYPICAL TO ALL EXTERIOR ELEVATION SHEETS. NOT ALL MAY BE USED ON THIS SHEET.	$\langle 14 \rangle$	REMOVE EXISTING INFILL PANELS AND INSTALL NEW COMPOSITE PANEL. SEE SPECIFICATIONS.
	ADDITIONAL PREP INFORMATION.	15	EXISTING ELECTRICAL EQUIPMENT. DO NOT PAINT. PROTECT IN PLACE.
TIONS	3 PRIME AND PAINT ALL EXPOSED CONDUIT RACTRACKS		PRIME AND PAINT EXISTING ACOUSTIC WALL TILE. REPLACE DAMAGED TILES.
/ITH A L CONDUIT NTING.	4 PRIME AND PAINT WINDOW FRAME.		SEE DSA PACKAGE FOR SCOPE AT EXISTING DRINKING FOUNTAINS.
AGE, ALL	(E) DRINKING FOUNTAIN TO REMAIN. PROTECT IN PLACE DURING CONSTRUCTION. PRIME AND PAINT EXISTING GUARDAILS.	18	SAND DOWN ALL WOOD STORAGE AND SHELVING UNITS. REFINISH WITH A WO SEALER PER SPEC SECTION 09 91 00.
R SIGNAGE TIFICATION	6 PRIME AND PAINT DOOR/DOOR FRAME- CONTRACTOR TO PROVIDE ALLOWANCE FOR (2) COLORS AT EACH DOOR/DOOR FRAME (INSIDE COLOR AND OUTSIDE	(19)	REMOVE EXISTING WOOD OR RUBBER FLOOR BASE, NAILS AND/OR GLUE AND SCRAPE CLEAN AND SMOOTH AND INSTALL NEW 6" RUBBER BASE.
UDING; FIRE SPEAKERS,	COLOR). PRIME AND PAINT INTERMEDIATE MULLION WHERE OCCURS. MASK AROUND HARDWARE. ONLY REMOVE HARDWARE WHERE NECESSARY. REMOVE EXISTING WEATHER STRIPPING AND REPLACE WITH NEW AT ALL DOORS.	20>	SAND DOWN VARNISH ON WOOD DOOR AND/OR WOOD WALL SURFACE. ONLY REMOVE HARDWARE WHERE NECESSARY. RESEAL WOOD.
LL BE	PRIME AND PAINT PORTION OF WALL (SHOWN WITH DIAGONAL HATCH) WHITE FOR USE OF PROJECTION WALL.	21	REMOVE ALL (E) CURTAINS AND CURTAIN HARDWARE AND REPLACE WITH NE CURTAIN AND CURTAIN HARDWARE. COLOR OF CURTAINS TO BE CHOSEN BY ARCHITECT AT TIME OF SUBMITTAL. CURTAIN TRACK TO REMAIN - REPLACE
' NEW PAINT REMOVE	8 PRIME AND PAINT EXISTING WINDOW INFILL PANELS.		CURTAIN TRACK WHERE DAMAGED.
TIONAL COST S AT DOORS.	REMOVE ALL INTERIOR ROOM IDENTIFICATION SIGNS PRIOR TO PAINTING . INSTALL (N) ROOM IDENTIFICATION SIGN. SEE 7/A117 AND 27/A117 FOR	22	PRIME AND PAINT EXISTING EXPOSED TRUSSES. INCLUDE PRICING FOR ACCE COLOR AT TRUSSES.
	PLACEMENT. SEE 22/A117 FOR INFO. REGARDING MOUNTING SIGN AT GLAZING.	23	PRIME AND PAINT EXISTING HANDRAILS.
	(10) CLEAN EXISTING ALUMINUM WINDOW FRAMES. DO NOT PAINT. REMOVE WALL MOUNTED SIGNAGE, MARKER BOARDS, AND TACKBOARDS PRIOR	24	REMOVE EXISTING WALL-MOUNTED SPORTS PADS IN ORDER TO COMPLETE PAINTING SCOPE. REINSTALL TO ORIGINAL LOCATION.
	TO CLEANING AND PAINTING. REINSTALL IN SAME LOCATION.	25	(E) VINYL WINDOW COVERINGS AT EACH WINDOW. REMOVE TO PERFORM
	(E) BRICK TO REMAIN. THOROUGHLY CLEAN AND PROTECT IN PLACE DURING CONSTRUCTION.	\sim	PAINTING SCOPE AND REINSTALL.

	LEGEND):	KEYPLAN:
L. SEE		AL TO ALL EXTERIOR ELEVATION SHEETS. /AY NOT BE USED ON THIS SHEET.	
		(E) CONCRETE WALLS - CLEAN OFF ALL ADHESIVES, DIRT, AND PRIME AND PAINT. PRIME AND PAINT CONDUIT RACETRACKS TO MATCH ADJACENT WALL.	
TILES.		(E) GYP OR PLASTER WALL SURFACE. PRIME AND PAINT. PROTECT WALL MOUNTED EQUIPMENT FROM OVERSPRAY. PRIME AND PAINT CONDUIT RACETRACKS TO MATCH ADJACENT WALL.	
H A WOOD		(E) ADHERED ACOUSTIC WALL TILES - REPLACE DAMAGED TILES AND PRIME AND PAINT.	
JE AND		(E) BRICK WALL TO REMAIN - THOROUGHLY CLEAN AND PROTECT IN PLACE DURING CONSTRUCTION.	
ITH NEW EN BY LACE		(E) WOOD WALL OR DOOR - SAND DOWN SURFACE TO REMOVE ALL VARNISH. THOROUGHLY CLEAN AND RESEAL.	P3 P1
R ACCENT		(N) COMPOSITE INFILL PANELS.	A1 B1
LETE		(E) WOOD WALL OR DOOR - SAND DOWN SURFACE TO REMOVE ALL VARNISH. THOROUGHLY CLEAN AND RESEAL.	G
RM		PRIME AND PAINT (E) ACOUSTIC WALL PANELS.	





														1		Ι
L		BUIL	DING	G A1/A	2 D	OOF	R SO	CHEDULE	B58 B59	3'-0" X 7'-0" 3'-0" X 7'-0"	EX EX	M	M M	YES YES	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
				DR / FRAME					B60	3'-0" X 7'-0"	EX	M	M	YES	P1	PRIME AND PAINT.
Ш Z	DOOR NO.		1	1				REMARKS	B61	3'-0" X 7'-0"	EX	М	м	YES	P1	PRIME AND PAINT.
О = Н	A1	NOMINAL DOOR SIZE 3'-0" X 7'-0"	IN / EX	FRAME MAT.	DOOR MAT.	GLASS YES	FIN P1	PRIME AND PAINT.	B62	3'-0" X 7'-0"	EX	М	м	YES	P1	PRIME AND PAINT.
INCI	A2	3'-0" X 7'-0"	EX	M	M	YES	P1	PRIME AND PAINT.	B63	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
	A3	3'-0" X 7'-0"	EX	м	м	YES	P1	PRIME AND PAINT.	B64	PR. 3'-0" X 7'-0"	EX	M	M	-	P1	PRIME AND PAINT.
ONE-H	A4	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.								
	A5	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.		BUILL	JING	G C1/C	;2 D	OOF	RS	CHEDULE
E AN	A6 A7	3'-0" X 7'-0" 3'-0" X 7'-0"	EX EX	M	M M	YES YES	P1 P1	PRIME AND PAINT.	DOOR		DOC	R / FRAME				
	A7 	3'-0" X 7'-0"	EX	M	M	YES	P1	PRIME AND PAINT.	NO.	NOMINAL DOOR SIZE	IN / EX	FRAME MAT.	DOOR MAT.	GLASS	FIN	REMARKS
	A9	3'-0" X 7'-0"	EX	м	м	YES	P1	PRIME AND PAINT.	C5	3'-0" X 7'-0"	IN	M	W	-	P2	SAND DOWN TOP COAT AND SEAL.
	A9A	3'-0" X 7'-0"	IN	М	М	-	P1	PRIME AND PAINT.	C6A	3'-0" X 7'-0"	EX	М	м	YES	P1	PRIME AND PAINT.
	A9B	3'-0" X 7'-0"	IN	М	W	-	P1	PRIME AND PAINT.	C6B	3'-0" X 7'-0"	EX	М	м	YES	P1	PRIME AND PAINT.
ь П	A9C	3'-0" X 7'-0"	EX	M	M	YES	P1	PRIME AND PAINT.	C10A	3'-0" X 7'-0"		M	W	-	P2	SAND DOWN TOP COAT AND SEAL. PRIME AND PAINT.
Ц	A10 A11A	3'-0" X 7'-0" 3'-0" X 7'-0"	EX EX	M	M	YES -	P1 P1	PRIME AND PAINT. PRIME AND PAINT.	C10B C10C	3'-0" X 7'-0" 3'-0" X 7'-0"	EX EX	M	M M	YES YES	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
	A11B	3'-0" X 7'-0"	EX	м	м	YES	P1	PRIME AND PAINT.	C11	3'-0" X 7'-0"	IN	М	w	-	P2	SAND DOWN TOP COAT AND SEAL.
	A11C	3'-0" X 7'-0"	IN	м	w	-	P2	SAND DOWN TOP COAT AND SEAL.	C12	3'-0" X 7'-0"	IN	М	w	-	P2	SAND DOWN TOP COAT AND SEAL.
<u>с</u> о Ш	A12A	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.	C14	3'-0" X 7'-0"	IN	М	w	-	P2	SAND DOWN TOP COAT AND SEAL.
	A12B	3'-0" X 7'-0"	EX	M	M	YES	P1		C18A	3'-0" X 7'-0"	EX	M	M	YES	P1	PRIME AND PAINT.
	A12C A13	3'-0" X 7'-0" 3'-0" X 7'-0"	IN EX	M	W M	-	P2 P1	SAND DOWN TOP COAT AND SEAL. PRIME AND PAINT.	C18B 	3'-0" X 7'-0" 3'-0" X 7'-0"	EX EX	M 	M M	YES YES	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
F	A13 A13A	3'-0" X 7'-0"	IN	W	W	-	P2	SAND DOWN TOP COAT AND SEAL.	C19A C19B	3'-0" X 7'-0"	EX	M	M	YES	P1	PRIME AND PAINT.
F00	A13B	3'-0" X 7'-0"	IN	W	W	YES	P2	SAND DOWN TOP COAT AND SEAL.	C19C	3'-0" X 7'-0"	IN	М	W	-	P2	SAND DOWN TOP COAT AND SEAL.
ONE	A14	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.	C20A	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
		BUILI	DING	B B1/B	2 D	OOF	RS	CHEDULE	C20B	3'-0" X 7'-0"	EX	M	M	YES	P1	PRIME AND PAINT.
INCH					_				C21A C21B	3'-0" X 7'-0" 3'-0" X 7'-0"	EX EX	M	M M	YES YES	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
	DOOR NO.		-i	DR / FRAME	1	· · · ·		REMARKS								
JART		NOMINAL DOOR SIZE 3'-0" X 7'-0"	IN / EX	FRAME MAT.		GLASS	FIN P1	PRIME AND PAINT.		DU					SCL	IEDULE
	B2 B3	3'-0" X 7'-0"	EX	M	M M	-	P1 P1	PRIME AND PAINT.		БОГ			000			
	B4	3'-0" X 7'-0"	EX	м	м	-	P1	PRIME AND PAINT.	DOOR		DOC	OR / FRAME				REMARKS
	B5	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.	NO.	NOMINAL DOOR SIZE	IN / EX	FRAME MAT.	DOOR MAT.	GLASS	FIN	
	B6	3'-0" X 7'-0"	EX	M	M	-	P1	PRIME AND PAINT.	D1A	PR. 3'-0" X 7'-0"	IN	M	M	-	P1	PRIME AND PAINT.
	B7 	3'-0" X 7'-0" 3'-0" X 7'-0"	EX EX	M	M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.	D1B D1C	PR. 3'-0" X 7'-0"	IN EX	M	M M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
LOO	B9	3'-0" X 7'-0"	EX	M	M	-	P1	PRIME AND PAINT.	D1D	PR. 3'-0" X 7'-0"	EX	M	M	-	P1	PRIME AND PAINT.
ONE	B15	3'-0" X 7'-0"	EX	м	м	YES	P1	PRIME AND PAINT.	D2	PR. 3'-0" X 7'-0"	IN	М	м	-	P1	PRIME AND PAINT.
	B16	3'-0" X 7'-0"	EX	м	М	YES	P1	PRIME AND PAINT.	D3	PR. 3'-0" X 7'-0"	IN	М	м	-	P1	PRIME AND PAINT.
	B17A	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.	D3A	3'-0" X 7'-0"	IN	М	м	-	P1	PRIME AND PAINT.
IALF	B17B	3'-0" X 7'-0"	EX	M	M	YES	P1	PRIME AND PAINT.	D4	3'-0" X 7'-0"	EX	M	M	-	P1	PRIME AND PAINT.
	B18 B18A	3'-0" X 7'-0" 3'-0" X 7'-0"	EX IN	M	M M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.	D5 	PR. 3'-0" X 7'-0"	IN EX	M	M M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
	B10A B19	3'-0" X 7'-0"	IN	M	W	-	P2	SAND DOWN TOP COAT AND SEAL.	D7A	PR. 3'-0" X 7'-0"	IN	M	M	-	P1	PRIME AND PAINT.
	B19A	3'-0" X 7'-0"	IN	м	w	-	P2	PRIME AND PAINT.	D7B	PR. 3'-0" X 7'-0"	IN	м	м	-	P1	PRIME AND PAINT.
F	B20	3'-0" X 7'-0"	IN	м	м	-	P1	PRIME AND PAINT.	D7C	3'-0" X 7'-0"	EX	М	м	-	P1	PRIME AND PAINT.
F001	B21	3'-0" X 7'-0"	IN	М	W	-	P2	SAND DOWN TOP COAT AND SEAL.	D8	3'-0" X 7'-0"	IN	М	м	-	P1	PRIME AND PAINT.
	B22	3'-0" X 7'-0"	IN	M	W	YES YES	P2	SAND DOWN TOP COAT AND SEAL	D9	3'-0" X 7'-0"	IN	M	M	-	P1	PRIME AND PAINT. PRIME AND PAINT.
	B22A B23	3'-0" X 7'-0" 3'-0" X 7'-0"	IN EX	M	M M	- YES	P2 P1	SAND DOWN TOP COAT AND SEAL. PRIME AND PAINT.	D10 	3'-0" X 7'-0" 3'-0" X 7'-0"	IN EX	M	M M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
	B24	3'-0" X 7'-0"	IN	м	w	-	P2	SAND DOWN TOP COAT AND SEAL.	D11A	3'-0" X 7'-0"	IN	М	м	-	P1	PRIME AND PAINT.
	B25	3'-0" X 7'-0"	IN	м	w	YES	P2	SAND DOWN TOP COAT AND SEAL.	D11B	3'-0" X 7'-0"	EX	М	м	-	P1	PRIME AND PAINT.
QUAF	B26A	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.	D11C	3'-0" X 7'-0"	IN	М	м	-	P1	PRIME AND PAINT.
	B26B B26C	3'-0" X 7'-0" 3'-0" X 7'-0"	IN	M	W W	-	P2 P2	SAND DOWN TOP COAT AND SEAL.	D12 D16A	3'-0" X 7'-0" PR. 3'-0" X 7'-0"	EX IN	M	M M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
	B20C	3'-0" X 7'-0"	IN	M	w	YES	P2	SAND DOWN TOP COAT AND SEAL.	D16B	PR. 3'-0" X 7'-0"	IN	M	M	-	P1	PRIME AND PAINT.
	B30	3'-0" X 7'-0"	IN	м	w	YES	P2	SAND DOWN TOP COAT AND SEAL.	D16C	3'-0" X 7'-0"	EX	М	м	-	P1	PRIME AND PAINT.
	B31	3'-0" X 7'-0"	IN	М	W	YES	P2	SAND DOWN TOP COAT AND SEAL.	D17	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
	B32	3'-0" X 7'-0"	IN	М	W	-	P2	SAND DOWN TOP COAT AND SEAL.	D18	3'-0" X 7'-0"	IN	М	М	-	P1	
	B33 B34	3'-0" X 7'-0" 3'-0" X 7'-0"	IN IN	M	W M	-	P2 P1	SAND DOWN TOP COAT AND SEAL.	D19 D20	3'-0" X 7'-0" 3'-0" X 7'-0"	IN IN	M	M M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
	B34 B35	3'-0" X 7'-0" 3'-0" X 7'-0"	IN	M M	M M	-	P1 P1	PRIME AND PAINT.	D20 D21	3'-0" X 7'-0" 3'-0" X 7'-0"	IN IN	M M	M M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
I "	B38A	3'-0" X 7'-0"	IN	M	w	-	P2	SAND DOWN TOP COAT AND SEAL.	D22	PR. 3'-0" X 7'-0"	EX	M	M	-	P1	PRIME AND PAINT.
	B38B	3'-0" X 7'-0"	IN	М	W	-	P2	SAND DOWN TOP COAT AND SEAL.	D23	3'-0" X 7'-0"	IN	М	М	-	P1	PRIME AND PAINT.
ш	B38C	3'-0" X 7'-0"	EX	М	M	YES	P1		D24	PR. 3'-0" X 7'-0"	IN	M	М	-	P1	PRIME AND PAINT.
	B40 B41	3'-0" X 7'-0" 3'-0" X 7'-0"	IN IN	M	W W	-	P2 P2	SAND DOWN TOP COAT AND SEAL.	D25 D26	3'-0" X 7'-0" 3'-0" X 7'-0"	EX IN	M	M M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
	B41 B42	3'-0" X 7'-0"	IN	M	W	-	P2 P2	SAND DOWN TOP COAT AND SEAL.	D26	PR. 3'-0" X 7'-0"	EX	M	M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
	B43	3'-0" X 7'-0"	IN	м	W	YES	P2	SAND DOWN TOP COAT AND SEAL.	D31	3'-0" X 7'-0"	IN	М	М	-	P1	PRIME AND PAINT.
	B43A	3'-0" X 7'-0"	IN	М	W	YES	P2	SAND DOWN TOP COAT AND SEAL.								
	B44A	3'-0" X 7'-0"	IN	М	W	YES	P2	SAND DOWN TOP COAT AND SEAL.		BUI		NG F	DO	OR S	SCH	IEDULE
= ONE	B44B B45	3'-0" X 7'-0" 3'-0" X 7'-0"	IN IN	M	W M	YES -	P2 P2	SAND DOWN TOP COAT AND SEAL. PRIME AND PAINT EXTERIOR OF VAULT		20						
	B45 B46	3'-0" X 7'-0" 3'-0" X 7'-0"	IN	M	W W	-	P2 P2	DOOR. COLOR TO MATCH ADJACENT WALL. SAND DOWN TOP COAT AND SEAL.	DOOR NO.		DOC	DR / FRAME				REMARKS
	B48	3'-0" X 7'-0"	EX	M	M	YES	P1	PRIME AND PAINT.		NOMINAL DOOR SIZE		FRAME MAT.	DOOR MAT.	GLASS	FIN	
	B49	PR. 3'-0" X 7'-0"	IN	М	W	YES	P2	SAND DOWN TOP COAT AND SEAL.	E2 E3	3'-0" X 7'-0" 3'-0" X 7'-0"	EX IN	M	M M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.
ONE-SIXTEEN	B514	3'-0" X 7'-0"	EX	M	M	YES	P1	PRIME AND PAINT.	E4	3'-0" X 7'-0"	EX	M	M	-	P1	PRIME AND PAINT.
	B51A B52	3'-0" X 7'-0" 3'-0" X 7'-0"	IN EX	M M	M M	- YES	P2 P1	SAND DOWN TOP COAT AND SEAL. PRIME AND PAINT.	E5	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
	B52A	3'-0" X 7'-0"	IN	M	w	-	P2	SAND DOWN TOP COAT AND SEAL.	E6	PR. 3'-0" X 7'-0"	IN	М	М	-	P1	PRIME AND PAINT.
<u>o</u>	B53	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.	E7 E9	PR. 3'-0" X 7'-0" 3'-0" X 7'-0"	EX IN	M	M W	-	P1 P3	PRIME AND PAINT. PRIME AND PAINT.
	B53A	3'-0" X 7'-0"	IN	M	W	-	P2	SAND DOWN TOP COAT AND SEAL.	E9 E10	3'-0" X 7'-0" 3'-0" X 7'-0"	IN IN	M M	w w	-	P3 P3	PRIME AND PAINT. PRIME AND PAINT.
	B53B	3'-0" X 7'-0" 3'-0" X 7'-0"	EX EX	M	M M	-	P1 P1	PRIME AND PAINT.	E11	3'-0" X 7'-0"	IN	M	w	-	P3	PRIME AND PAINT.
	R520				M M	- YES	P1 P1	PRIME AND PAINT. PRIME AND PAINT.	E12	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
	B53C B54	3'-0" X 7'-0"	EX	M	1 101	. 1					1	I	1	1	1	
		3'-0" X 7'-0" 3'-0" X 7'-0"	EX IN	M	W	-	P2	SAND DOWN TOP COAT AND SEAL.	E13	3'-0" X 7'-0"		M	W	-	P3	PRIME AND PAINT.
CH = TWENTY FEE	B54	3'-0" X 7'-0" 3'-0" X 7'-0"	IN EX			YES	P2 P1	PRIME AND PAINT.	E14	3'-0" X 7'-0"	EX	M M M	м	-	P3 P1 P1	PRIME AND PAINT.
E INCH = TWENTY FEE	B54 B54A B55 B56	3'-0" X 7'-0" 3'-0" X 7'-0" 3'-0" X 7'-0"	IN EX EX	M M M	M M	YES YES	P1 P1	PRIME AND PAINT. PRIME AND PAINT.				М		-	P1	
ONE INCH = TWENTY FEET 0 5 10 20 40 60 80 0 5 10 10 20 40 60 80 0 5 10 20 40 60 80	B54 B54A B55	3'-0" X 7'-0" 3'-0" X 7'-0"	IN EX	M	W M	YES	P1	PRIME AND PAINT.	E14 E15	3'-0" X 7'-0" 3'-0" X 7'-0"	EX EX	M	M	-	P1 P1	PRIME AND PAINT. PRIME AND PAINT.

-							· · · · · · · · · · · · · · · · · · ·
E19	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
E20	PR. 3'-0" X 7'-0"	IN	М	W	YES	P3	SAND DOWN TOP COAT AND SEAL.
E21	PR. 3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
E22	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
E23	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
E23A	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
E23B	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
E23C	PR. 3'-0" X 7'-0"	EX	М	м	-	P1	PRIME AND PAINT.
E24	3'-0" X 7'-0"	EX	М	м	-	P1	PRIME AND PAINT.
E24A	PR. 3'-0" X 7'-0"	EX	М	м	-	P1	PRIME AND PAINT.
E24B	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
E25	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
E25A	3'-0" X 7'-0"	IN	М	W	YES	P3	PRIME AND PAINT.
E25B	3'-0" X 7'-0"	IN	М	W	YES	P3	PRIME AND PAINT.
E25C	PR. 3'-0" X 7'-0"	EX	М	М	-	P3	PRIME AND PAINT.
E25D	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
E26	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
E26A	PR. 3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
E27	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
E28	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
E29	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
		יים וו					

DOOR		DOC	DR / FRAME				REMARKS
NO.	NOMINAL DOOR SIZE	IN / EX	FRAME MAT.	DOOR MAT.	GLASS	FIN	
F1A	PR. 3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
F1B	PR. 3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
F1C	PR. 3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
F2	PR. 3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
F2A	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
F2B	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
F2C	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
F3	PR. 3'-0" X 7'-0"	IN	М	М	-	P3	PRIME AND PAINT.
F5	3'-0" X 7'-0"	IN	М	М	-	P3	PRIME AND PAINT.
F5A	PR. 3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
F8	3'-0" X 7'-0"	IN	М	М	-	P3	PRIME AND PAINT.
F9	3'-0" X 7'-0"	IN	М	М	-	P3	PRIME AND PAINT.
F10	3'-0" X 7'-0"	IN	М	М	-	P3	PRIME AND PAINT.
F12	3'-0" X 7'-0"	IN	М	М	-	P3	PRIME AND PAINT.
F13	PR. 3'-0" X 7'-0"	IN	М	М	-	P3	PRIME AND PAINT.
F16	PR. 3'-0" X 7'-0"	IN	М	М	-	P3	PRIME AND PAINT.
F17	4'-0" X 7'-0"	IN	М	M/FRP	-	P3	SAND DOWN TOP COAT AND SEAL.
F18	PR. 3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
F18A	PR. 3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
F19	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
F20	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
F21	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
F23	3'-0" X 7'-0"	IN	М	М	-	P3	PRIME AND PAINT.
F24	PR. 3'-0" X 7'-0"	IN	М	М	-	P3	PRIME AND PAINT.
F25	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.

DOOR		DOC	DR / FRAME				REMARKS
NO.	NOMINAL DOOR SIZE	IN / EX	FRAME MAT.	DOOR MAT.	GLASS	FIN	
G1	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
G2	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
G3	3'-0" X 7'-0"	IN	М	W	-	P3	PRIME AND PAINT.
G4	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
G5	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
G6	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
G7	3'-0" X 7'-0"	EX	М	М	-	P1	PRIME AND PAINT.
G27A	PR. 3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
G27B	3'-0" X 7'-0"	IN	М	W	YES	P2	SAND DOWN TOP COAT AND SEAL.
G28A	PR. 3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
G28B	PR. 3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
G29	PR. 3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
		JG F	P1 P2	P3	DO	OR	SCHEDULE

	-						
DOOR		DOC	DR / FRAME				REMARKS
NO.	NOMINAL DOOR SIZE	IN / EX	FRAME MAT.	DOOR MAT.	GLASS	FIN	
P67A	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
P67B	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
P68A	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
P68B	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
P69	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
P70	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.
P71	3'-0" X 7'-0"	EX	М	М	YES	P1	PRIME AND PAINT.

BUILDING F -- DOOR SCHEDULE

BUILDING G -- DOOR SCHEDULE

DOILDING F I, FZ, F3 = DOON SOILDOLL

DOOR LEGEND

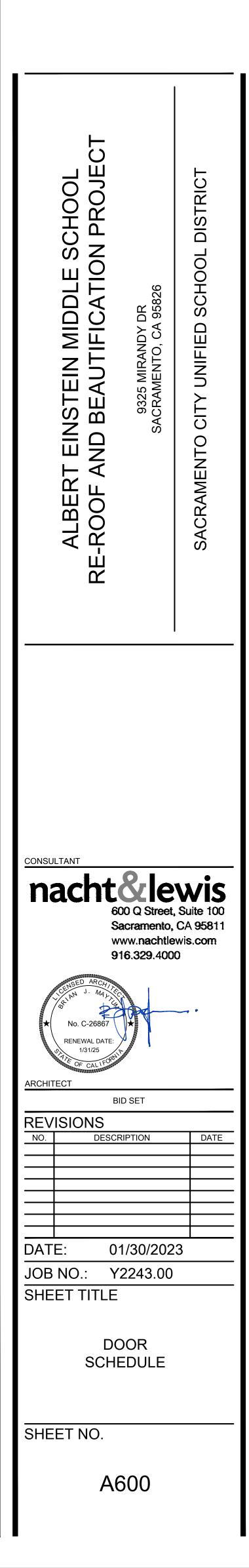
THESE KEYNOTES APPLY TO THIS SHEET ONLY. DOOR AND FRAME MATERIAL:

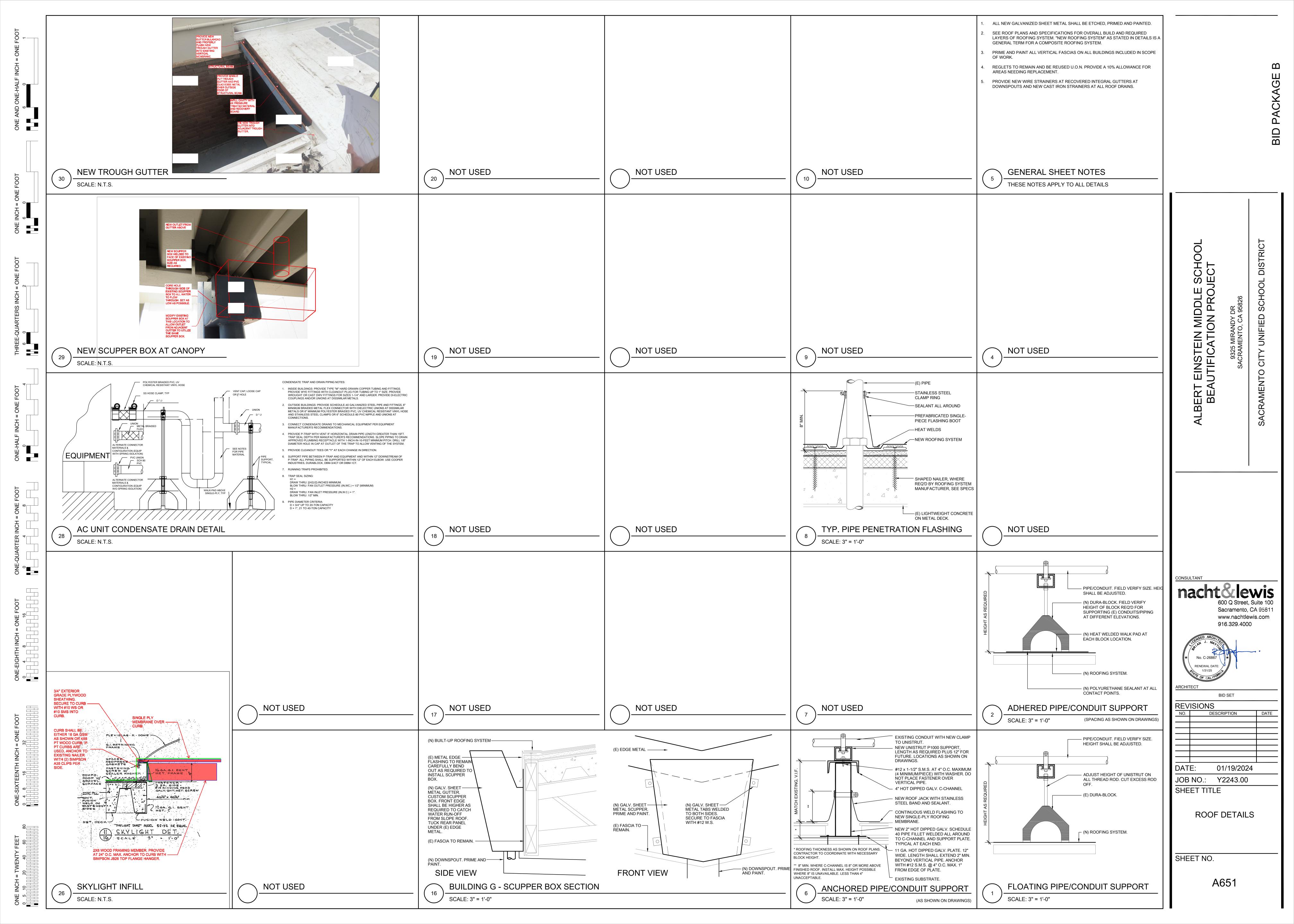
M = METAL A = ALUMINUM W = WOOD

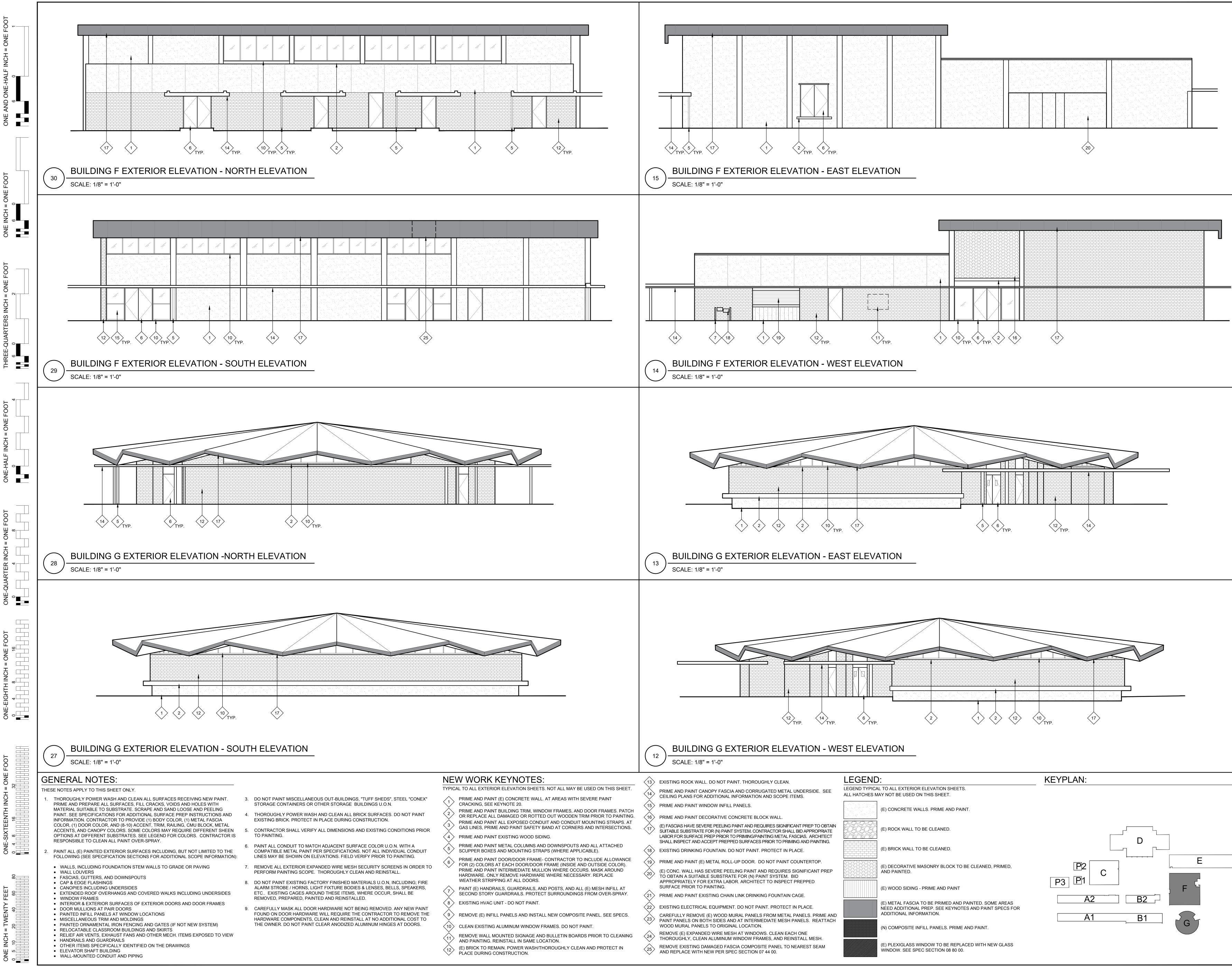
NEW DOOR AND FRAME FINISH:

P1 = PAINT COLOR P2 = WOOD STAIN AND SEALER

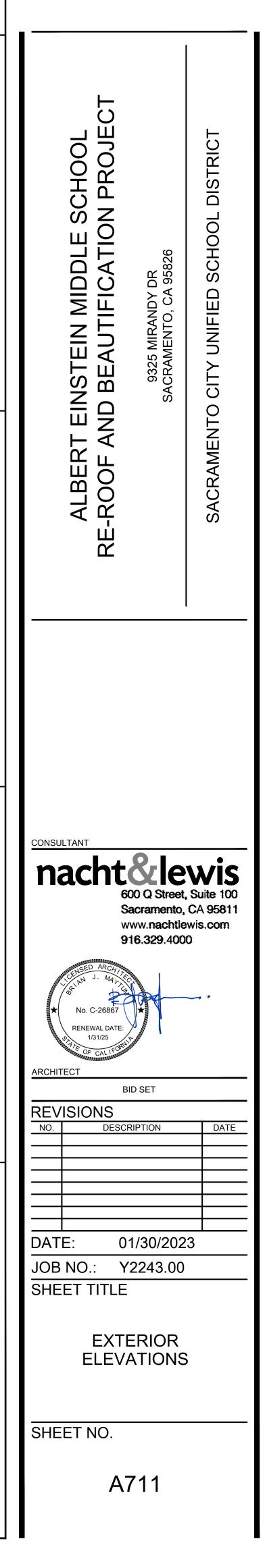


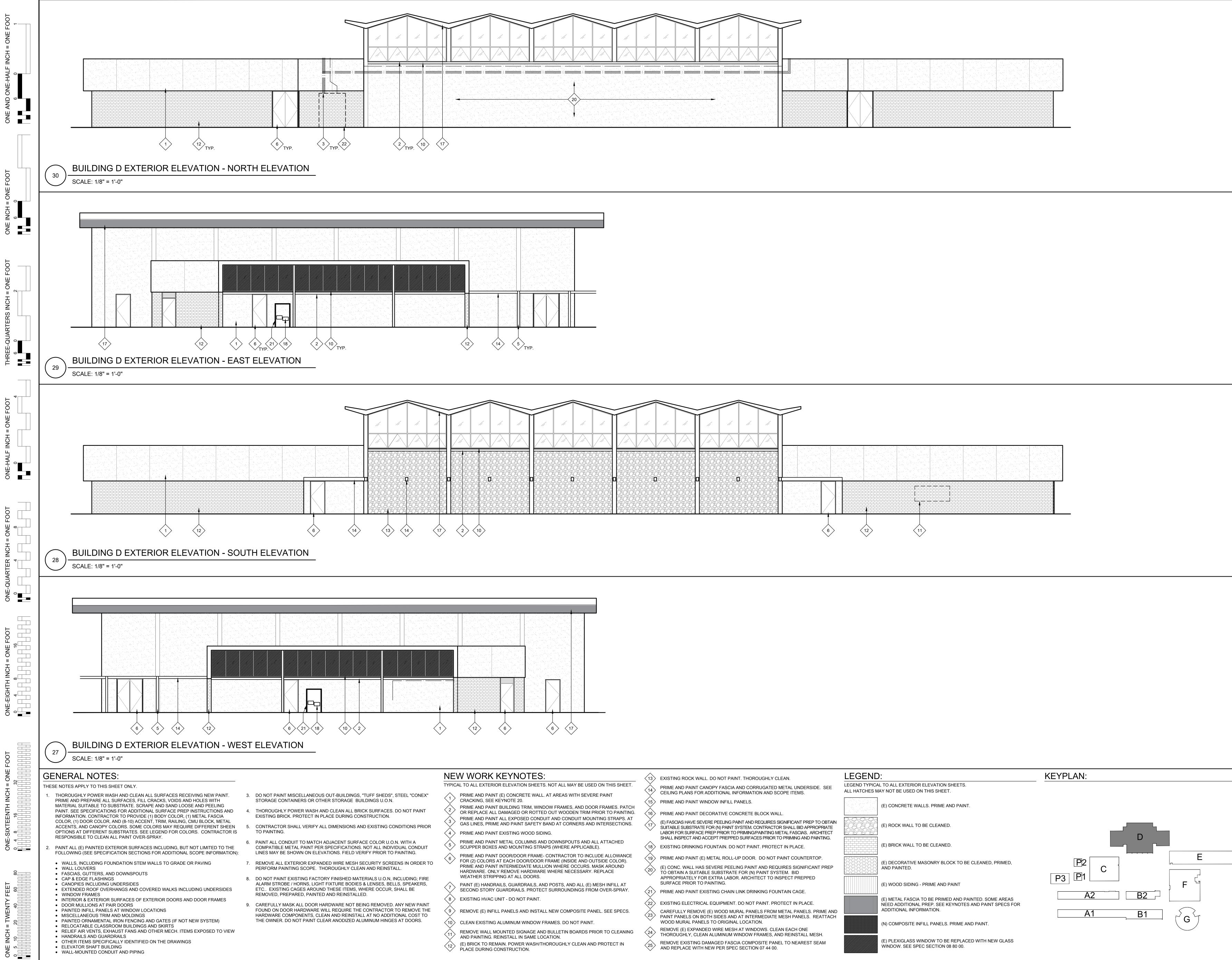






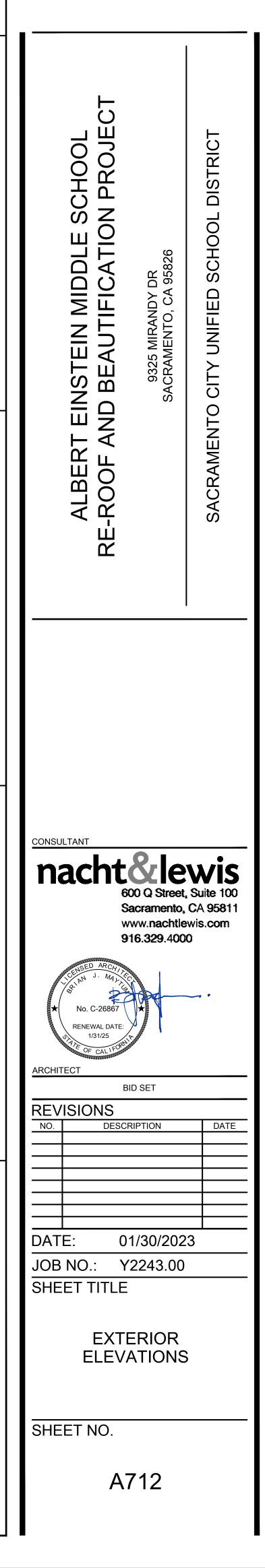


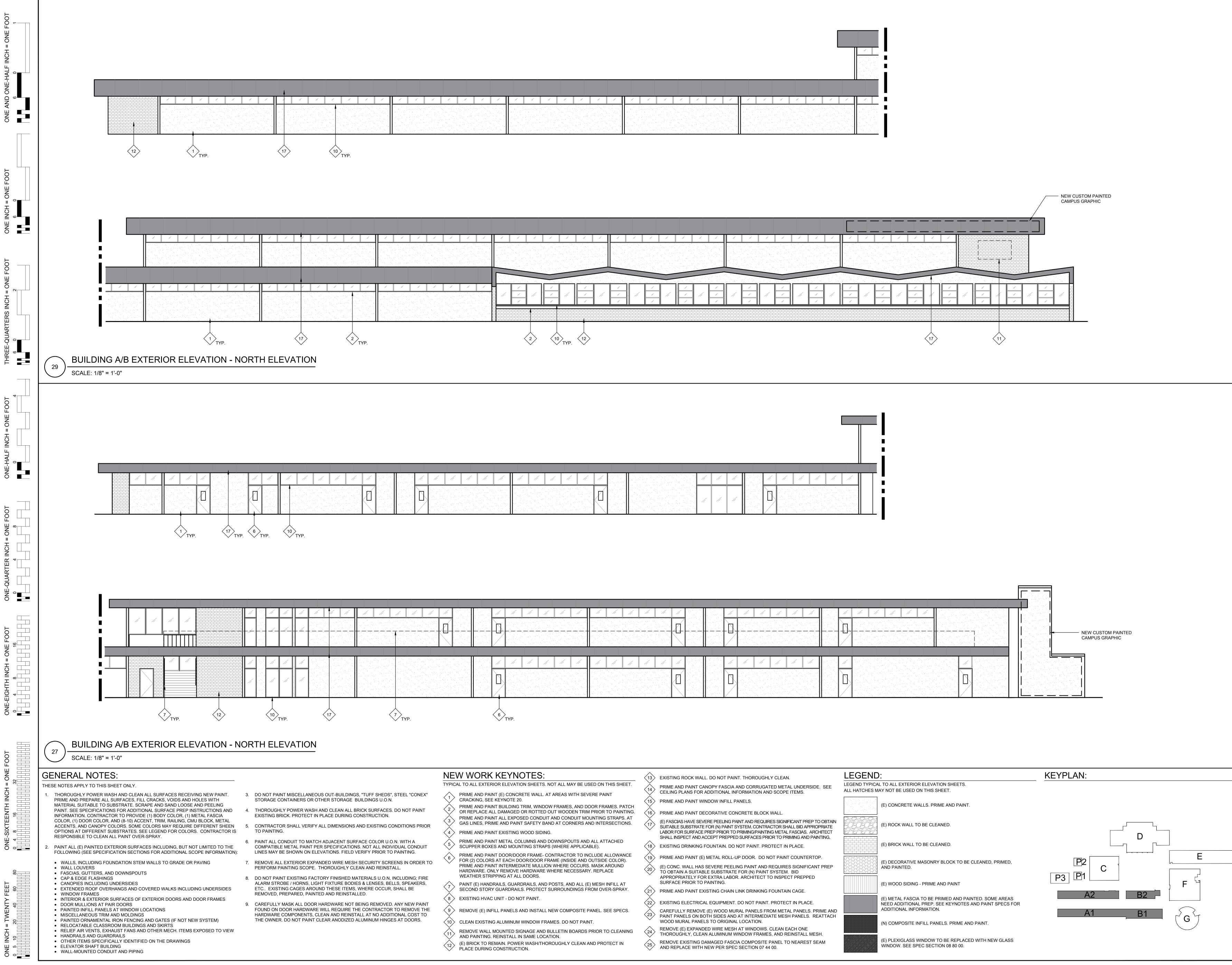




																						2										
/	. //	/	//	//	//	//	//	//	//		//	//	//	//	//	· .	//	//	//	//	//											
					$\overline{\mathbf{A}}$												$\overline{\mathbf{A}}$					21 - 14 M	Inc. of the set of the	 1	 	<u></u>	 - 1.1 (A. 19)	 ·	 	 	1 14 144	
										- 20															ante da la com La compositoria	na ^{ann} a Ci						







h //	11 11	. //	//	1. 1.	//	11 11	//	//	//	11 11	//	//	//	//	//	//	//	//	//

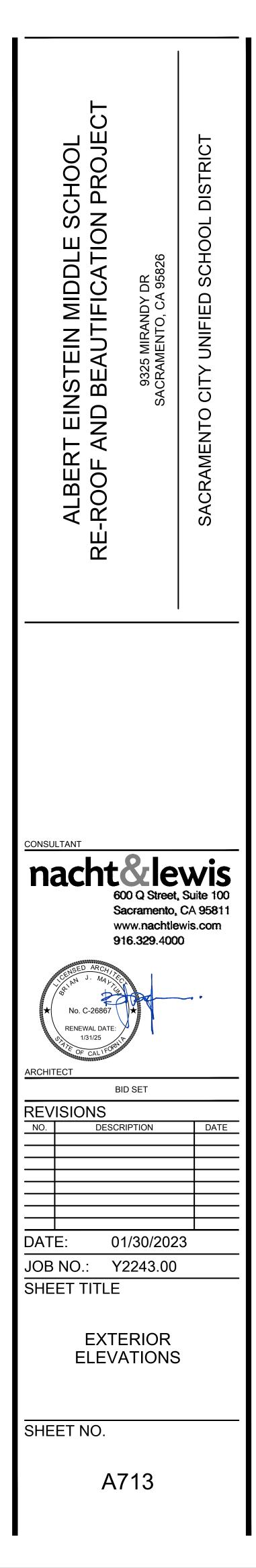
//	//	//	//	//	//	//	//	//	//	//	//	anda daga da da National Saturga da Materia			//	//	//	//	//	//	//
															//	//	//				

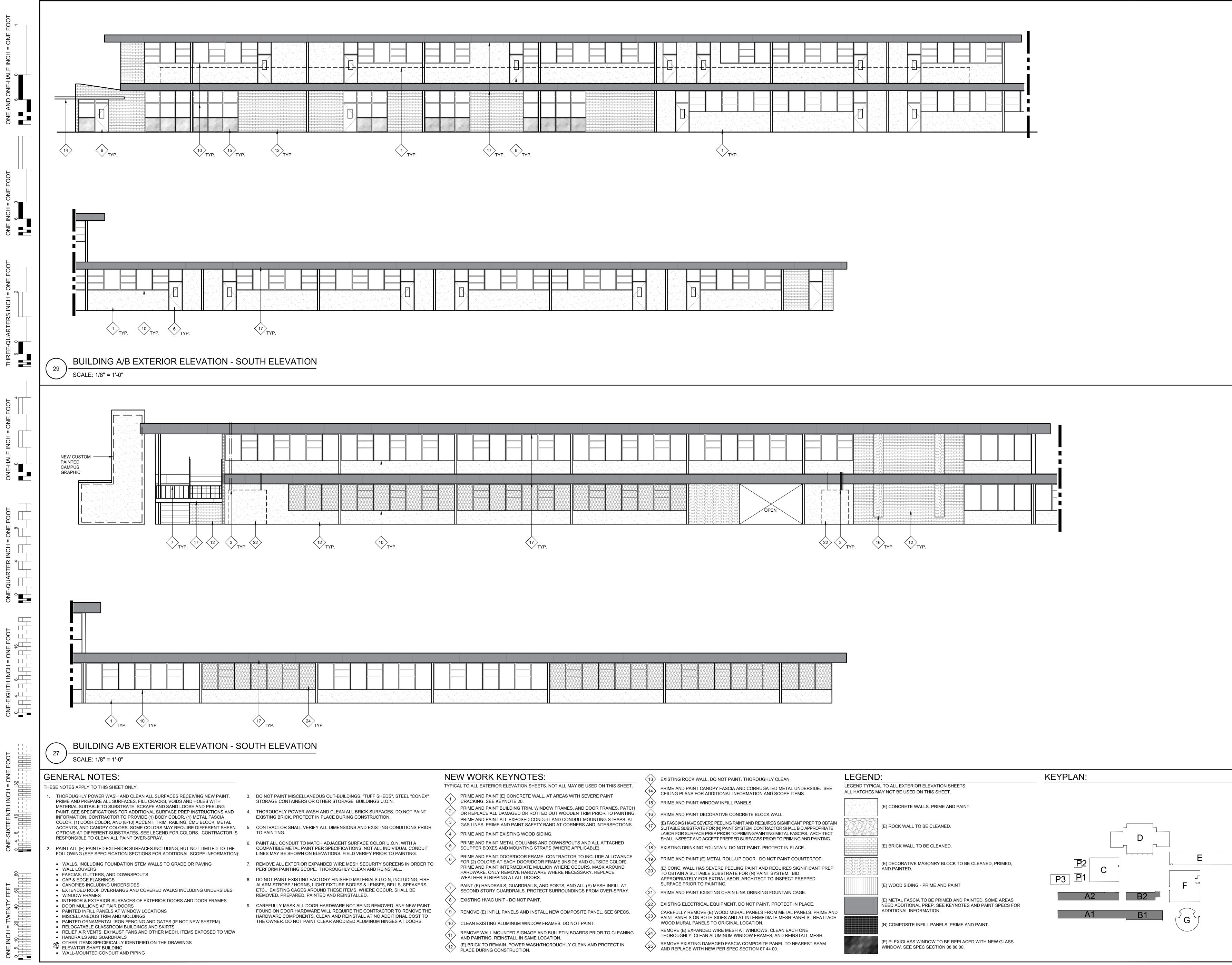
		//	//		//	//	//	//	//	//	//	//	//	//	//			//	//	//	//
<u> </u>																					
								· · · · · · ·													
	ling of the Alexandrian Might and the				//	//	//	//	//	//	//	//	//	//	//		//	//	//	//	//

NEW WORK KEYNOTES:	(13)	EXISTING ROCK WALL. D
TYPICAL TO ALL EXTERIOR ELEVATION SHEETS. NOT ALL MAY BE USED ON THIS SHEET.	\times	PRIME AND PAINT CANO
PRIME AND PAINT (E) CONCRETE WALL. AT AREAS WITH SEVERE PAINT CRACKING, SEE KEYNOTE 20.		CEILING PLANS FOR ADD
		PRIME AND PAINT WINDO
\sim^2 OR REPLACE ALL DAMAGED OR ROTTED OUT WOODEN TRIM PRIOR TO PAINTING.	(16)	PRIME AND PAINT DECO
 PRIME AND PAINT ALL EXPOSED CONDUIT AND CONDUIT MOUNTING STRAPS. AT GAS LINES, PRIME AND PAINT SAFETY BAND AT CORNERS AND INTERSECTIONS. 		(E) FASCIAS HAVE SEVERE SUITABLE SUBSTRATE FOR
4 PRIME AND PAINT EXISTING WOOD SIDING.	\sim	LABOR FOR SURFACE PRE
 PRIME AND PAINT METAL COLUMNS AND DOWNSPOUTS AND ALL ATTACHED SCUPPER BOXES AND MOUNTING STRAPS (WHERE APPLICABLE). 	18	SHALL INSPECT AND ACCE
6 PRIME AND PAINT DOOR/DOOR FRAME- CONTRACTOR TO INCLUDE ALLOWANCE FOR (2) COLORS AT EACH DOOR/DOOR FRAME (INSIDE AND OUTSIDE COLOR).	19	PRIME AND PAINT (E) ME
PRIME AND PAINT INTERMEDIATE MULLION WHERE OCCURS. MASK AROUND HARDWARE. ONLY REMOVE HARDWARE WHERE NECESSARY. REPLACE WEATHER STRIPPING AT ALL DOORS.	20>	(E) CONC. WALL HAS SEV TO OBTAIN A SUITABLE S APPROPRIATELY FOR EX
PAINT (E) HANDRAILS, GUARDRAILS, AND POSTS, AND ALL (E) MESH INFILL AT		SURFACE PRIOR TO PAIL
SECOND STORY GUARDRAILS, PROTECT SURROUNDINGS FROM OVER-SPRAY.	$\langle 21 \rangle$	PRIME AND PAINT EXIST
8 EXISTING HVAC UNIT - DO NOT PAINT.	22	EXISTING ELECTRICAL E
9 REMOVE (E) INFILL PANELS AND INSTALL NEW COMPOSITE PANEL. SEE SPECS.	23	CAREFULLY REMOVE (E) PAINT PANELS ON BOTH
10 CLEAN EXISTING ALLIMINI IN WINDOW FRAMES DO NOT PAINT	\mathbf{v}	WOOD MURAL PANELS T

		NEW CUSTOM PAINTED CAMPUS GRAPHIC





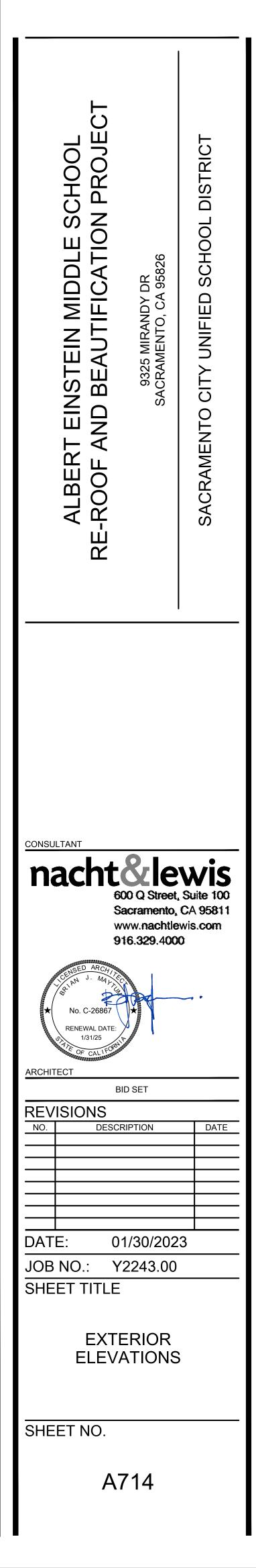


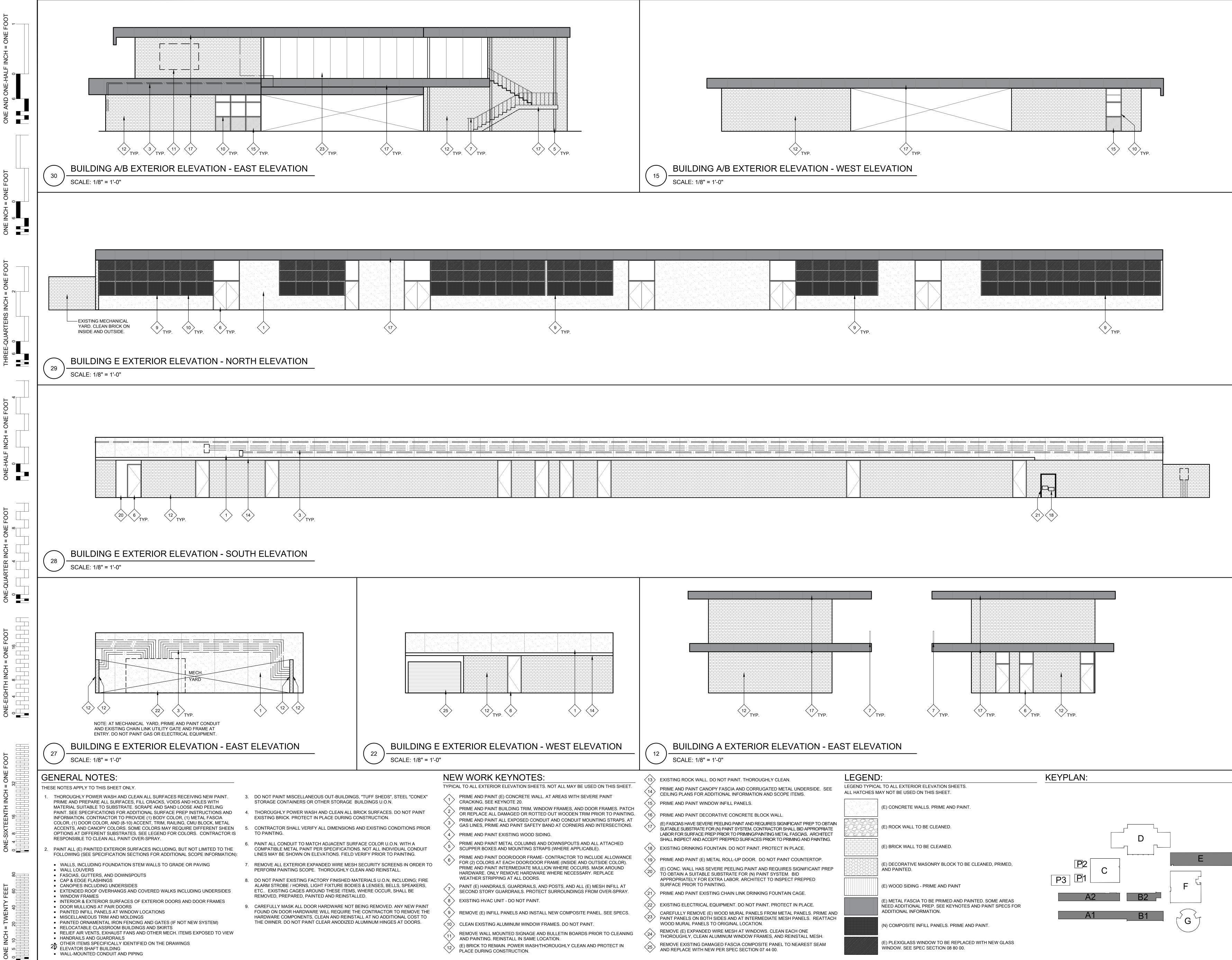
<	

TYP.

NE	W WORK KEYNOTES:	(13)	EXISTING ROCK WALL. D
TYPI	CAL TO ALL EXTERIOR ELEVATION SHEETS. NOT ALL MAY BE USED ON THIS SHEET.	\mathbf{X}	PRIME AND PAINT CANO
$\langle 1 \rangle$	PRIME AND PAINT (E) CONCRETE WALL. AT AREAS WITH SEVERE PAINT CRACKING, SEE KEYNOTE 20.		CEILING PLANS FOR ADD
\times	PRIME AND PAINT BUILDING TRIM, WINDOW FRAMES, AND DOOR FRAMES. PATCH		PRIME AND PAINT WINDO
2	OR REPLACE ALL DAMAGED OR ROTTED OUT WOODEN TRIM PRIOR TO PAINTING.	(16)	PRIME AND PAINT DECO
3	PRIME AND PAINT ALL EXPOSED CONDUIT AND CONDUIT MOUNTING STRAPS. AT GAS LINES, PRIME AND PAINT SAFETY BAND AT CORNERS AND INTERSECTIONS.		(E) FASCIAS HAVE SEVERE SUITABLE SUBSTRATE FOR
4	PRIME AND PAINT EXISTING WOOD SIDING.	\checkmark	LABOR FOR SURFACE PRE
5	PRIME AND PAINT METAL COLUMNS AND DOWNSPOUTS AND ALL ATTACHED SCUPPER BOXES AND MOUNTING STRAPS (WHERE APPLICABLE).	(18)	SHALL INSPECT AND ACCE
6	PRIME AND PAINT DOOR/DOOR FRAME- CONTRACTOR TO INCLUDE ALLOWANCE FOR (2) COLORS AT EACH DOOR/DOOR FRAME (INSIDE AND OUTSIDE COLOR).	19	PRIME AND PAINT (E) ME
) V	PRIME AND PAINT INTERMEDIATE MULLION WHERE OCCURS. MASK AROUND HARDWARE. ONLY REMOVE HARDWARE WHERE NECESSARY. REPLACE	20>	(E) CONC. WALL HAS SEV TO OBTAIN A SUITABLE S
~	WEATHER STRIPPING AT ALL DOORS.		APPROPRIATELY FOR EX SURFACE PRIOR TO PAIN
	PAINT (E) HANDRAILS, GUARDRAILS, AND POSTS, AND ALL (E) MESH INFILL AT SECOND STORY GUARDRAILS. PROTECT SURROUNDINGS FROM OVER-SPRAY.	21>	PRIME AND PAINT EXIST
8	EXISTING HVAC UNIT - DO NOT PAINT.	22>	EXISTING ELECTRICAL E
9	REMOVE (E) INFILL PANELS AND INSTALL NEW COMPOSITE PANEL. SEE SPECS.	23	CAREFULLY REMOVE (E)
(10)	CLEAN EXISTING ALUMINUM WINDOW FRAMES. DO NOT PAINT.	\sim	PAINT PANELS ON BOTH WOOD MURAL PANELS T
× 11	REMOVE WALL MOUNTED SIGNAGE AND BULLETIN BOARDS PRIOR TO CLEANING AND PAINTING. REINSTALL IN SAME LOCATION.	24	REMOVE (E) EXPANDED THOROUGHLY, CLEAN A
12	(E) BRICK TO REMAIN. POWER WASH/THOROUGHLY CLEAN AND PROTECT IN PLACE DURING CONSTRUCTION.	25	REMOVE EXISTING DAMA AND REPLACE WITH NEV

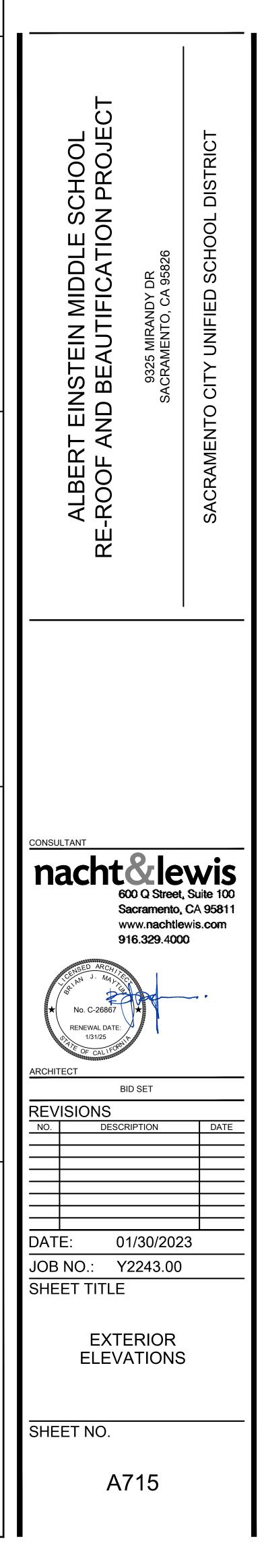


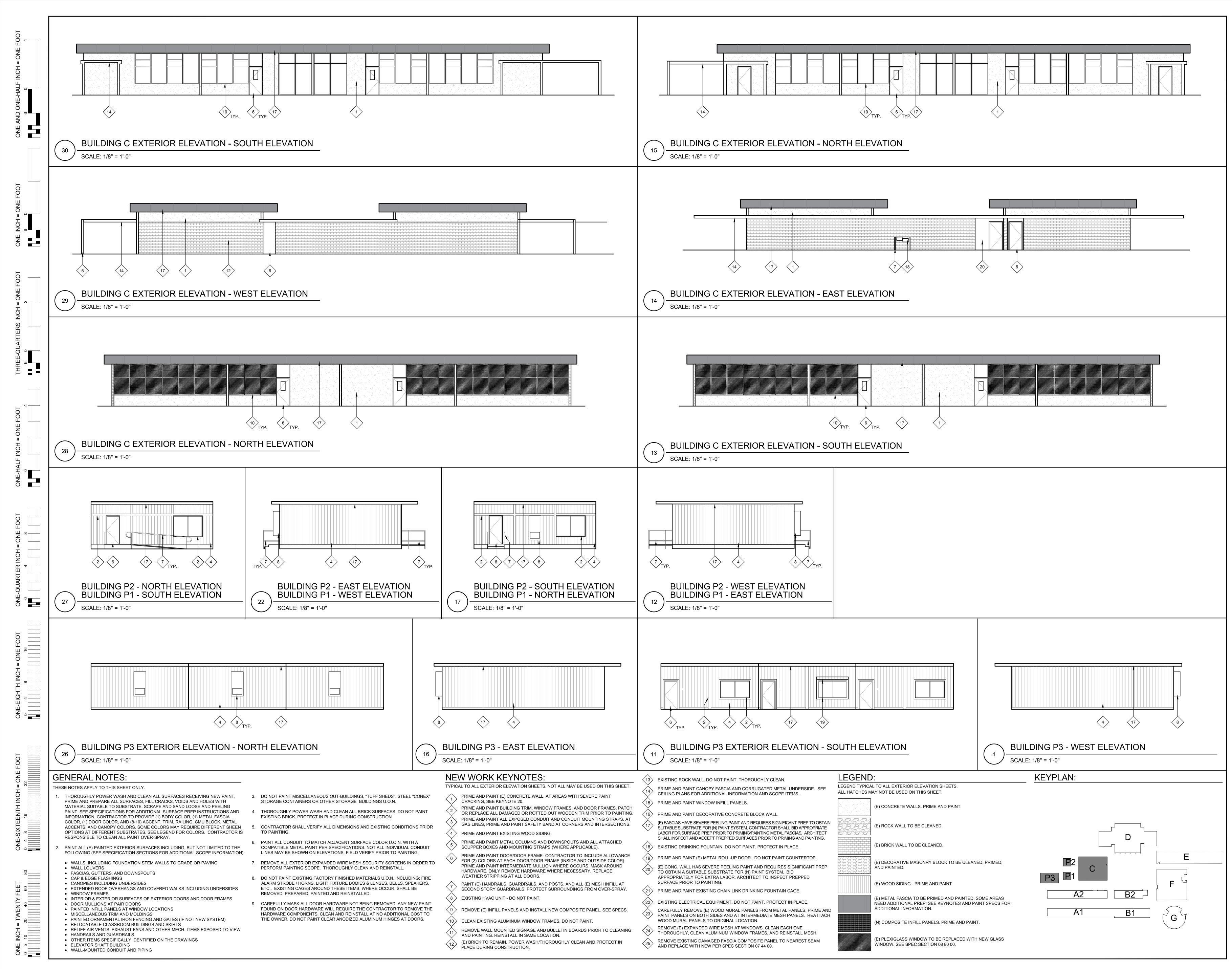




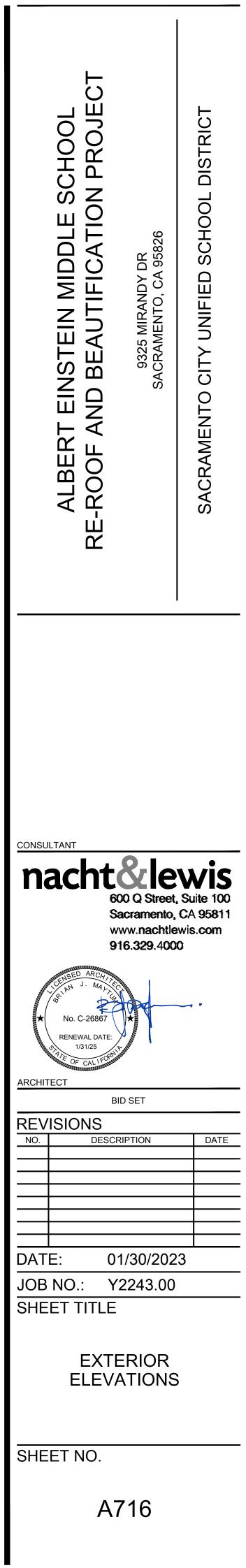
		:	 _ * _	= : =			:	· · · · · · · · · · · · · · · · · · ·			:			_	:=							: : =							= : =		: ::	-	;				: =	
															<u>аннннннннн</u>																							

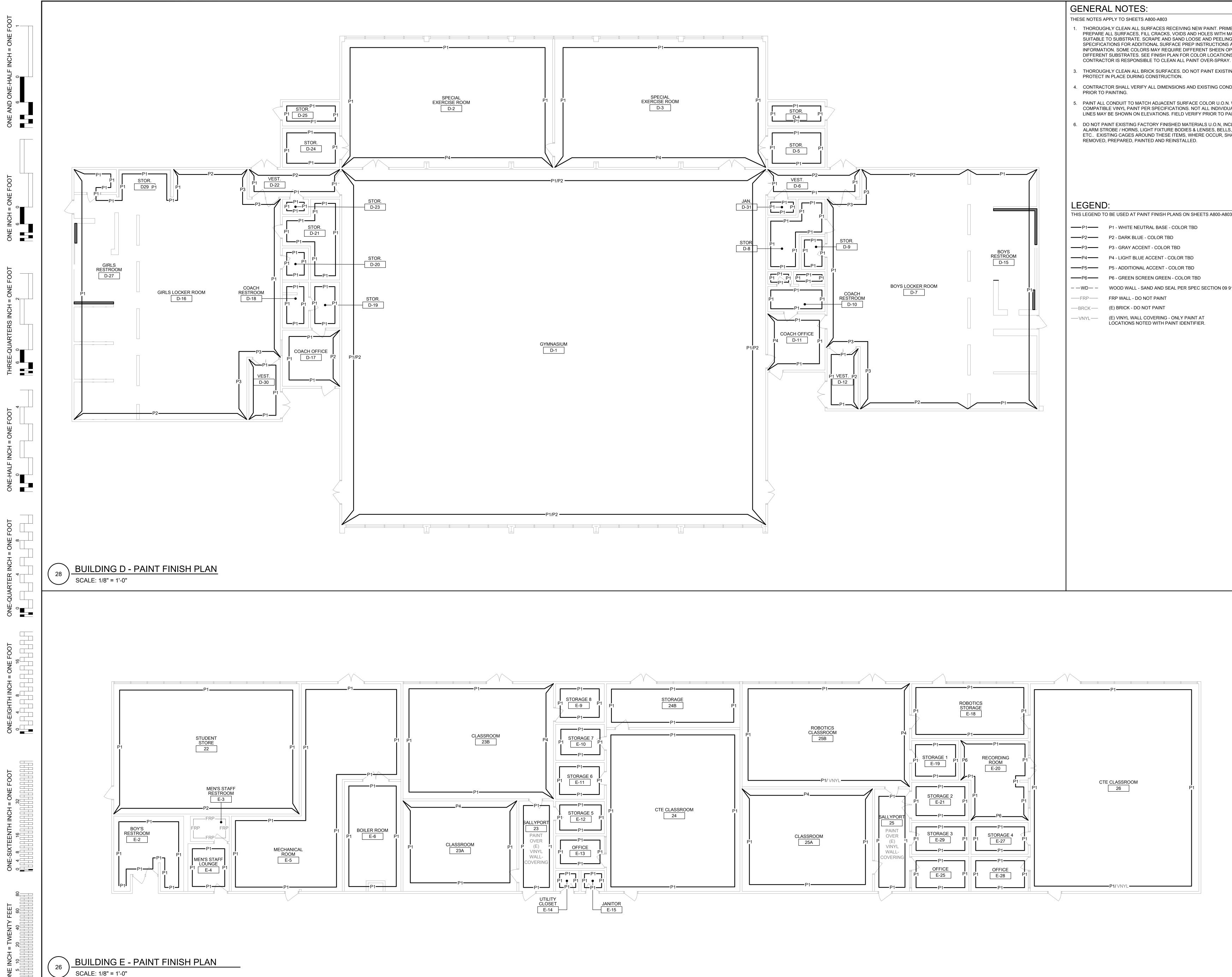










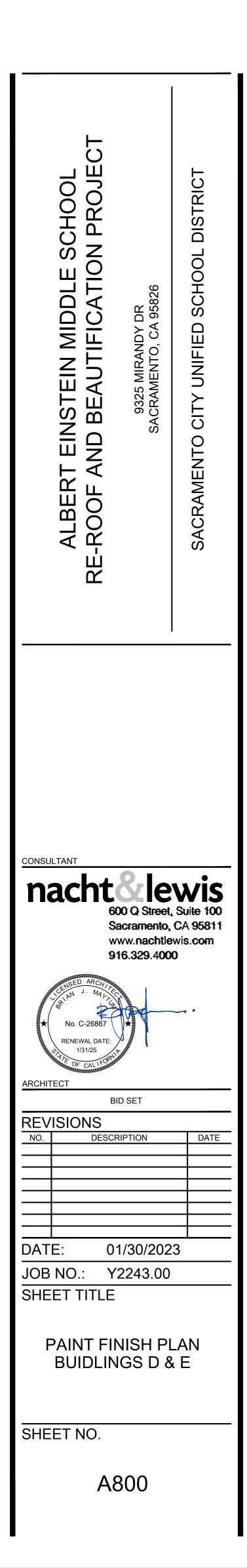


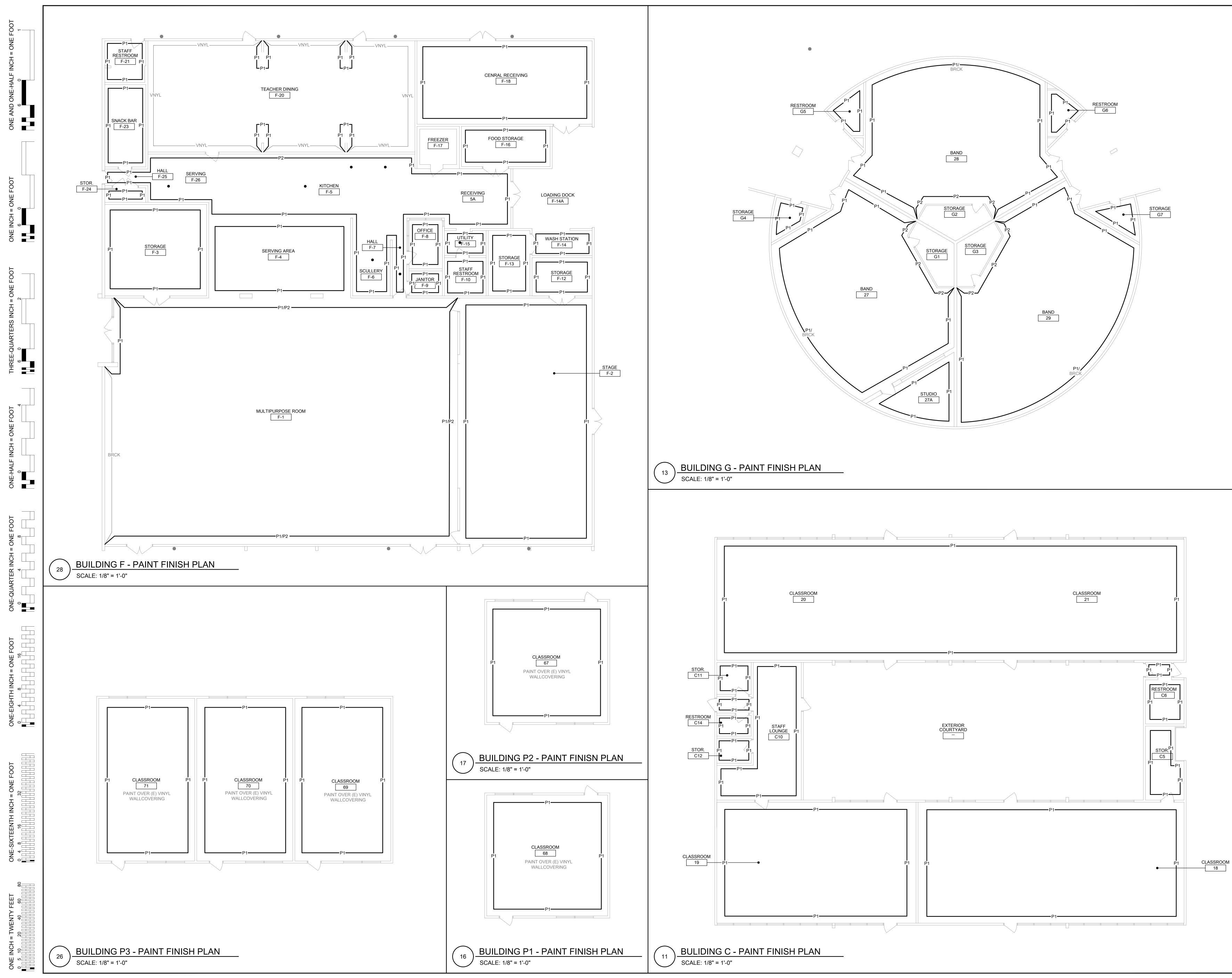
- . THOROUGHLY CLEAN ALL SURFACES RECEIVING NEW PAINT. PRIME AND PREPARE ALL SURFACES, FILL CRACKS, VOIDS AND HOLES WITH MATERIAL SUITABLE TO SUBSTRATE. SCRAPE AND SAND LOOSE AND PEELING PAINT. SEE SPECIFICATIONS FOR ADDITIONAL SURFACE PREP INSTRUCTIONS AND INFORMATION. SOME COLORS MAY REQUIRE DIFFERENT SHEEN OPTIONS AT DIFFERENT SUBSTRATES. SEE FINISH PLAN FOR COLOR LOCATIONS.
- 3. THOROUGHLY CLEAN ALL BRICK SURFACES. DO NOT PAINT EXISTING BRICK.
- 4. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS
- 5. PAINT ALL CONDUIT TO MATCH ADJACENT SURFACE COLOR U.O.N. WITH A COMPATIBLE VINYL PAINT PER SPECIFICATIONS. NOT ALL INDIVIDUAL CONDUIT LINES MAY BE SHOWN ON ELEVATIONS. FIELD VERIFY PRIOR TO PAINTING.
- 6. DO NOT PAINT EXISTING FACTORY FINISHED MATERIALS U.O.N, INCLUDING; FIRE ALARM STROBE / HORNS, LIGHT FIXTURE BODIES & LENSES, BELLS, SPEAKERS, ETC.. EXISTING CAGES AROUND THESE ITEMS, WHERE OCCUR, SHALL BE REMOVED, PREPARED, PAINTED AND REINSTALLED.

-	 _				
	G		ΝI	n	
L	J	L	IN	$\boldsymbol{\nu}$	

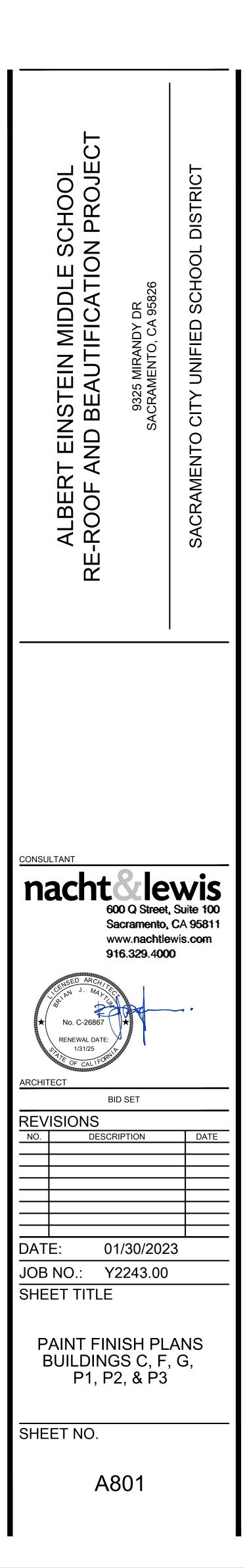
THIS LEGEND TO	D BE USED AT PAINT FINISH PLANS ON SHEETS A800-A803
—P1	P1 - WHITE NEUTRAL BASE - COLOR TBD
—_P2—_	P2 - DARK BLUE - COLOR TBD
—_P3—_	P3 - GRAY ACCENT - COLOR TBD
—P4	P4 - LIGHT BLUE ACCENT - COLOR TBD
P5	P5 - ADDITIONAL ACCENT - COLOR TBD
P6	P6 - GREEN SCREEN GREEN - COLOR TBD
WD	WOOD WALL - SAND AND SEAL PER SPEC SECTION 09 91 00.
FRP	FRP WALL - DO NOT PAINT
—BRCK—	(E) BRICK - DO NOT PAINT
	(E) VINYL WALL COVERING - ONLY PAINT AT LOCATIONS NOTED WITH PAINT IDENTIFIER.

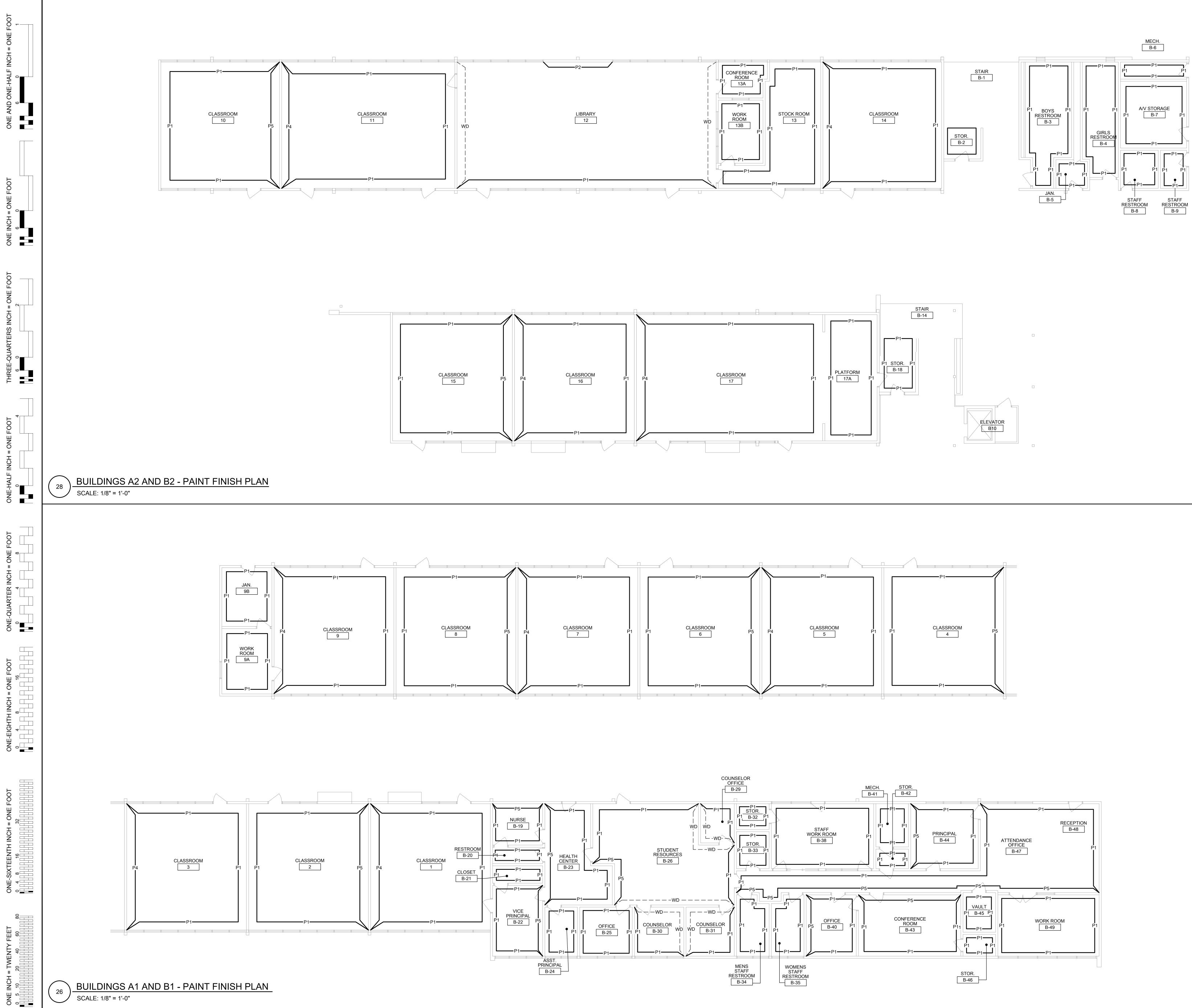




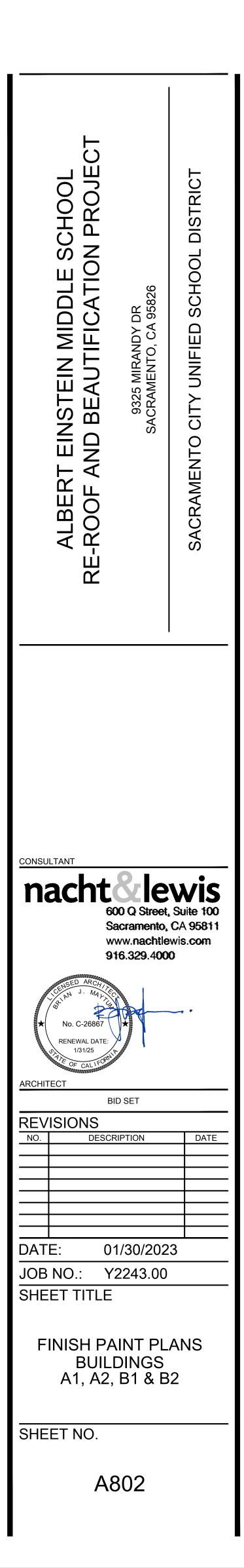


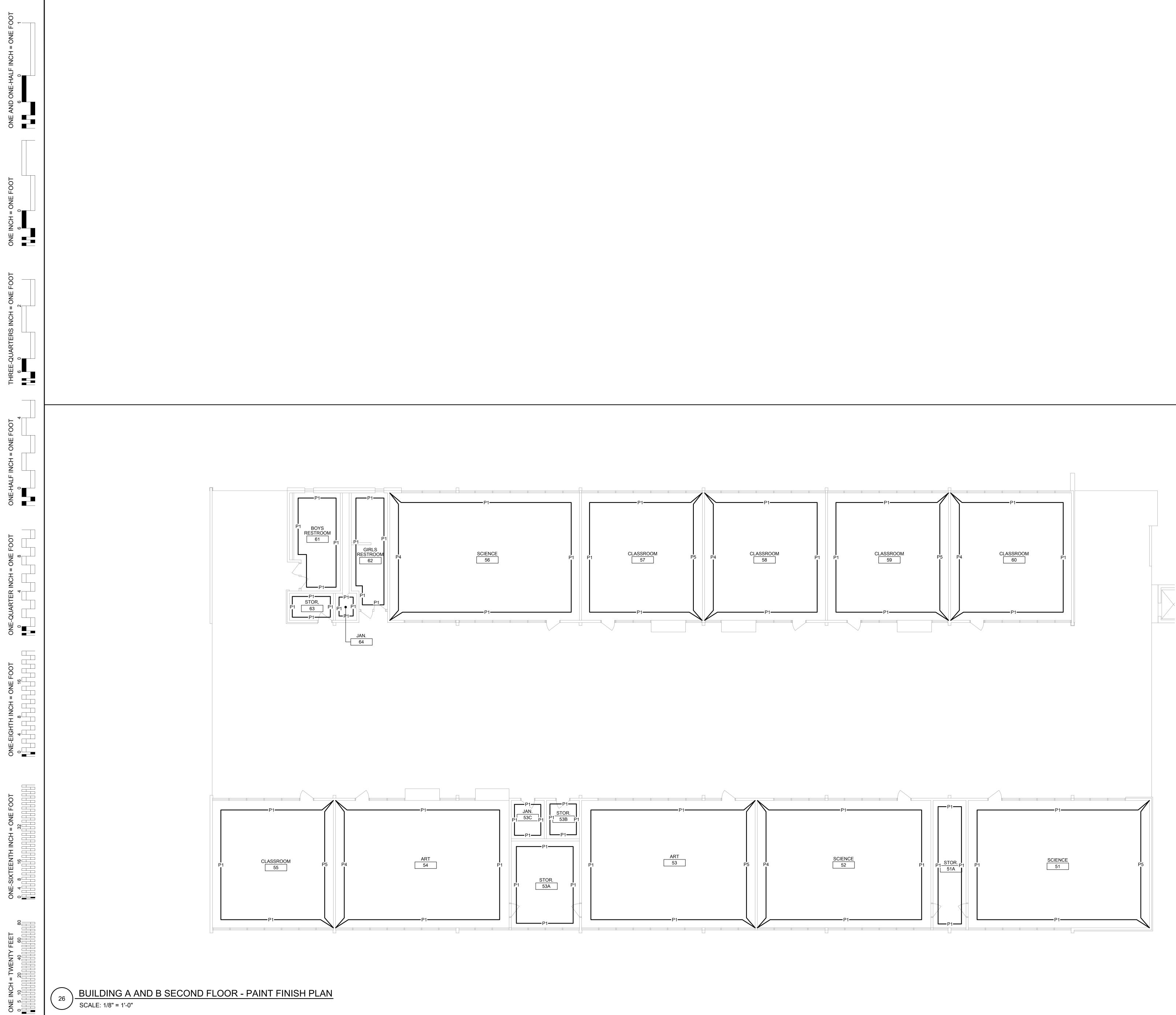






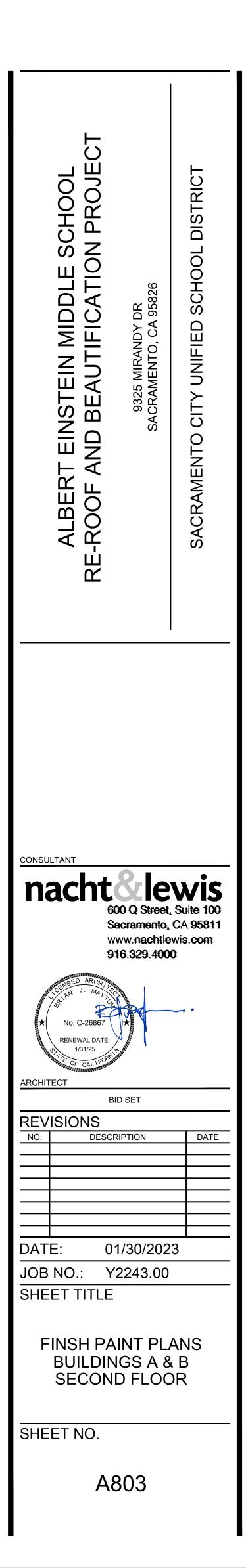


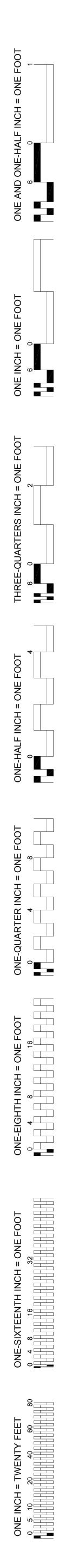




	P1 JAN. P1 53C P1 P1 P1 53B P1	P1		P1
RT 4 P1	P1 P1 P1 P1 P1 P1 P1 P1 P1 P1 P1 P1	ART 53	P5 P4	SCIENCE 52
1	P1	P1		P1







	ABBREVIATIONS:
A AFF AFG ANN AP BFF BFG BICSI BLDG C CAB CAT CATV CD CFCI CL CO DN (E) EMT EOL FA FACP FTC GRC G OR GB IACP IDF IMC J OR JB MEP MDF MDF MDF MDF MDF MDF MDF SR CCD CFCI CL CO DN (E) EMT EOL FA FACP FTC GRC G OR GB IACP IDF IMC J OR JB MEP MDF MDF MDF MDF MDF MDF MDF MDF NTS N/A OFE OFCI OFOI OFOI OFOI OFOI OFOI OSP PVC RCDD RCWY RM SR TYP UG UL UNO V	ABBREVIATIONS: AMPERE ABOVE FINISHED FLOOR ABOVE FINISHED FLOOR ACCESS POINT BELOW FINISHED FLOOR BLUW FINISHED FLOOR BLUW FINISHED FLOOR BLUW FINISHED FORADE BUILDING INDUSTRY CONSTRUCTION SERVICE INTERNATIONAL BUILDING CONDUIT CABINET CATEGORY CABLE TELEVISION CANDELA CONTRACTOR FURNISHED/CONTRACTOR INSTALLED CENTER LINE CARBON MONOXIDE DOWN EXISTING ELECTRICAL METALLIC TUBING END OF LINE FIRE ALARM FIRE ALARM CONTROL PANEL FIRE TERMINAL CABINET GALVANIZED RIGID CONDUIT GROUND BOX INTRUSION ALARM CONTROL PANEL INTERMEDIATE METAL CONDUIT GROUND BOX INTRUSION ALARM CONTROL PANEL INTERMEDIATE DISTRIBUTION FRAME INTERMEDIATE DISTRIBUTION FRAME MINIMUM PONT OF ENTRY NEW NATIONAL FIRE PROTECTION ASSOCIATION NOT TO SCALE NOT APPLICABLE OWNER FURNISHED EQUIPMENT OWNER FURNISHED EQUIPMENT OWNER FURNISHED CONTRACTOR INSTALLED OWNER FURNISHED CONTRACTOR INSTALLED OUTSIDE PLANT POLVVINYL CHLORIDE REGISTERED COMMUNICATION DISTRIBUTION DESIGNER RACEWAY ROOM SURFACE RACEWAY TYPICAL UNDERGROUND UNDERWRIGHTERS LABORATORIES UNLESS NOTED OTHERWISE VOLTS
W WP	WATT WEATHERPROOF

	ALL EQUIPMENT AND MATERIALS ARE CON	OGY SYMBOL LI		CONFIGURED (UNO)	
SYMBOL	DESCRIPTION	MANUFACTURER	PART NUMBER	NOTES / DETAIL REFERENCES	
	(N) SURFACE MOUNTED CONDUIT	COMMERCIAL GENERIC	N/A	GREY = EXISTING	
	(E) UNDERGROUND CONDUIT	N/A	N/A	N/A	
2300	(N) MEDIUM CAPACITY SURFACE MOUNTED CABLE RACEWAY	WIREMOLD	WM2300	GREY = EXISTING	
	(E) HIGH CAPACITY SURFACE MOUNTED CABLE RACEWAY	N/A	N/A	N/A	
F	(N) CONDUIT STUB	COMMERCIAL GENERIC	N/A	GREY = EXISTING	
•	(E) CONDUIT RISER	N/A	N/A	N/A	
MDF / IDF	(E) DATA RACK	N/A	SEE SHEET T400	N/A	
G	(E) GROUND BOX	N/A	N/A	N/A	
J	(N) JUNCTION BOX	COMMERCIAL GENERIC	N/A	GREY = EXISTING	
MPOE	(E) MINIMAL POINT OF ENTRY	EXISTING	EXISTING	N/A	
ICS HE	(E) INTERCOM CONTROL CENTER HEADEND	EXISTING	EXISTING	N/A	
KP	(E) INTRUSION KEYPAD	EXISTING	EXISTING	N/A	
TEL	(E) ADMIN. PHONE HANDSET	EXISTING	EXISTING	N/A	
EXT	(E) CCTV CAMERA	EXISTING	EXISTING	N/A	
	(N) CAT6A DATA DROP LOCATION - DROP CEILING INTERCOM SPKR/IP MOD	RAULAND	SEE SHEET T400	N/A	9 T800
12:00	(N) CAT6A DATA DROP LOCATION (QTY = 1) - IP CLOCK/SPEAKER/IP MODULE COMBO BOX	RAULAND	SEE SHEET T400	GREY = EXISTING	12 T800
	(N) CAT6A DATA DROP LOCATION - WALL MOUNTED SPEAKER/IP MODULE	RAULAND	SEE SHEET T400	"CM" = CEILING MOUNTED	7 T800
	(N) CAT6A DATA DROP LOCATION - EXTERIOR INTERCOM SPEAKER/IP MODULE	RAULAND & LOWELL	SEE SHEET T400	N/A	5 T800
MSG	(N) CAT6A DATA DROP LOCATION - LARGE MESSAGE BOARD	RAULAND	SEE SHEET T400	N/A	
	(N) CAT6A DATA DROP LOCATION	SEE 27 10 00	SEE 27 10 00	QTY. AS PER PLAN	
TV-T	(N) INTERACTIVE TOUCH DISPLAY WITH SLIDING WALL MOUNT	NEWLINE & DIVERSITRACK	SEE 27 41 00	N/A	(13 T80
	(N) INTERACTIVE TOUCH DISPLAY WITH ARTICULATING WALL MOUNT	NEWLINE & PEERLESS	SEE 27 41 00	N/A	(1 (T20

CONTRACTOR FURNISHED DOCUMENTS: PROJECT CODES AND STANDARDS: (SHOP DRAWINGS / PRODUCT SUBMITTALS / QUALIFICATIONS) PARTIAL LIST OF APPLICABLE CODES AND STANDARDS EFFECTIVE : JANUARY 1, 2023: ORDERING AND INSTALLATION OF THE SYSTEMS SHALL NOT BE 2022 CALIFORNIA ADMINISTRATIVE CODE (CAC), CCR, TITLE 24, PART 1 STARTED UNTIL THE FOLLOWING: 2022 CALIFORNIA BUILDING CODE (CBC), CCR, TITLE 24, PART 2 (2018 INTERNATIONAL BUILDING CODE WITH CALIFORNIA AMENDMENTS) 1.1. CONTRACTOR FURNISHED SHOP DRAWINGS ARE RECEIVED AND 2022 CALIFORNIA ELECTRICAL CODE (CEC), CCR, TITLE 24, PART 3 (2017 APPROVED BY THE DESIGNER. 1.2. PRODUCT SUBMITTAL DOCUMENTS ARE RECEIVED AND NATIONAL ELECTRICAL CODE WITH CALIFORNIA AMENDMENTS) APPROVED BY THE DESIGNER. 2022 CALIFORNIA MECHANICAL CODE (CMC), CCR, TITLE 24, PART 4 (2018 APPLICABLE QUALIFICATION DOCUMENTATION ARE RECEIVED UNIFORM MECHANICAL CODE, WITH CALIFORNIA AMENDMENTS) 1.3. 2022 CALIFORNIA ENERGY CODE, CCR, TITLE 24, PART 6 AND APPROVED BY THE DESIGNER. 2022 CALIFORNIA FIRE CODE (CFC), CCR, TITLE 24, PART 9 (2018 INTERNATIONAL FIRE CODE WITH CALIFORNIA AMENDMENTS) ANY DESIGN AND/OR INSTALLATION DISCREPANCIES/CHANGE ORDER 2022 CALIFORNIA GREEN BUILDING STANDARDS CODE, CCR, TITLE 24, REQUESTS ARE TO BE ADDRESSED AT TIME OF SHOP DRAWING PART 11 CREATION. CHANGE ORDERS AFTER APPROVED SHOP DRAWINGS 2022 CALIFORNIA REFERENCED STANDARDS CODE, CCR, TITLE 24, PART ARE THE SOLE RESPONSIBILITY OF THE CONTRACTOR. 2022 NFPA 72: NATIONAL FIRE ALARM AND SIGNALING CODE, NATIONAL ALTERNATIVE PRODUCTS ARE TO SUBMITTED WITH A FORMAL SUBSTITUTION REQUEST AND THE CONTRACTOR IS RESPONSIBLE FIRE PROTECTION ASSOCIATION FOR DEMONSTRATING PRODUCT FULL EQUIVALENCY. IT SHALL BE UNDERSTOOD THAT THE DRAWINGS, DETAILS, AND ONE-LINES PROVIDED WITH THE DESIGN PACKAGE ARE ANCHORAGE AND BRACING NOTES: DIAGRAMMATIC. INFORMATION PRESENTED IN DESIGN DRAWINGS APPLICABLE CODE: 2019 CBC REVISED: 02/14/2020 ARE AS ACCURATE AS POSSIBLE, BUT ACCURACY IS NOT GUARANTEED AND FIELD VERIFICATION, OF ALL DIMENSIONS, MEP COMPONENT ANCHORAGE NOTE ROUTING, ETC., BY THE CONTRACTOR IS REQUIRED. DRAWINGS AND SPECIFICATIONS ARE PROVIDED TO SHOW THE ALL MECHANICAL, PLUMBING, AND ELECTRICAL COMPONENTS SHALL BE INTENT OF THE DESIGN TO ASSIST THE CONTRACTOR IN SUBMITTING ANCHORED AND INSTALLED PER THE DETAILS ON THE DSA APPROVED CONSTRUCTION DOCUMENTS. THE FOLLOWING COMPONENTS SHALL BE AN ACCURATE BID. CONTRACTOR IS DIRECTED TO MAKE FIELD ANCHORED OR BRACED TO MEET THE FORCE AND DISPLACEMENT SURVEYS AS PART OF THEIR WORK PRIOR TO SUBMITTING SYSTEM LAYOUT DRAWINGS (SHOP DRAWINGS). THE CONTRACTOR SHALL REQUIREMENTS PRESCRIBED IN THE 2019 CBC SECTIONS 1617A.1.18 MAKE ALLOWANCE IN THE PROPOSAL TO COMPLY WITH THE INTENT THROUGH 1617A.1.26 AND ASCE 7-16 CHAPTERS 13, 26 THRU 30: OF THE DESIGN. 1. ALL PERMANENT EQUIPMENT AND COMPONENTS. IN CASE OF DOUBT OF WORK INTENDED, IT IS THE RESPONSIBILITY 2. TEMPORARY, MOVEABLE OR MOBILE EQUIPMENT THAT IS OF THE CONTRACTOR TO REQUEST INSTRUCTIONS FROM THE PERMANENTLY ATTACHED (E.G. HARD WIRED) TO THE BUILDING DESIGNER OR OWNER PRIOR TO BID. UTILITY SERVICES SUCH AS ELECTRICITY, GAS OR WATER. "PERMANENTLY ATTACHED" SHALL INCLUDE ALL ELECTRICAL THE CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING A CONNECTIONS EXCEPT PLUGS FOR 110/220 VOLT RECEPTACLES COMPLETE, OPERABLE, AND FULLY FUNCTIONING SYSTEM. HAVING A FLEXIBLE CABLE. TEMPORARY, MOVEABLE OR MOBILE EQUIPMENT WHICH IS HEAVIER THAN 400 POUNDS OR HAS A CENTER OF MASS LOCATED 4 FEET OR MORE ABOVE THE ADJACENT FLOOR OR ROOF LEVEL THAT DIRECTLY SUPPORT THE COMPONENT IS REQUIRED TO BE RESTRAINED IN A MANNER APPROVED BY DSA. THE FOLLOWING MECHANICAL AND ELECTRICAL COMPONENTS SHALL BE **TECHNOLOGY GENERAL PROJECT NOTES:** POSITIVELY ATTACHED TO THE STRUCTURE BUT NEED NOT DEMONSTRATE DESIGN COMPLIANCE WITH THE REFERENCES NOTED ABOVE. THESE COMPONENTS SHALL HAVE FLEXIBLE CONNECTIONS UPON COMPLETION OF THE INSTALLATION OF THE SYSTEMS, THE PROVIDED BETWEEN THE COMPONENT AND ASSOCIATED DUCTWORK, CONTRACTOR SHALL PROVIDE A SATISFACTORY TEST OF THE PIPING, AND CONDUIT. FLEXIBLE CONNECTIONS MUST ALLOW MOVEMENT ENTIRE SYSTEMS IN THE PRESENCE OF THE ARCHITECT/DESIGNER, IN BOTH TRANSVERSE AND LONGITUDINAL DIRECTIONS: INSPECTOR, AND THE OWNER. A. COMPONENTS WEIGHING LESS THAN 400 POUNDS AND HAVING A A STAMPED SET OF APPROVED SYSTEM DESIGN DOCUMENTS, AND CENTER OF MASS LOCATED 4 FEET OR LESS ABOVE THE ADJACENT CONTRACTOR FURNISHED SHOP DRAWINGS SHALL BE ON THE JOB FLOOR OR ROOF LEVEL THAT DIRECTLY SUPPORT THE SITE AND USED FOR INSTALLATION. THE CONTRACTOR SHALL COMPONENTS. INCORPORATE ANY AND ALL REDLINES TO DRAWINGS SETS AS . COMPONENTS WEIGHING LESS THAN 20 POUNDS, OR IN THE CASE REQUIRED. ANY DEVIATION FROM APPROVED DESIGN DOCUMENTS, OF DISTRIBUTION SYSTEMS, LESS THAN 5 POUNDS PER FOOT, INCLUDING THE SUBSTITUTION OF DEVICES, SHALL BE APPROVED WHICH ARE SUSPENDED FROM A ROOF OR FLOOR OR HUNG FROM BY THE ARCHITECT/DESIGNER AND THE OWNER PRIOR TO A WALL. INSTALLATION. THE ANCHORAGE OF ALL MECHANICAL, ELECTRICAL AND PLUMBING ANY DISCREPANCIES BETWEEN THE DRAWINGS AND THE CODE OR COMPONENTS SHALL BE SUBJECT TO THE APPROVAL OF THE DESIGN RECOGNIZED STANDARDS SHALL BE BROUGHT TO THE ATTENTION PROFESSIONAL IN GENERAL RESPONSIBLE CHARGE OR STRUCTURAL OF THE ARCHITECT/DESIGNER PRIOR TO INSTALLATION. ENGINEER DELEGATED RESPONSIBILITY AND ACCEPTANCE BY DSA. THE PROJECT INSPECTOR WILL VERIFY THAT ALL COMPONENTS AND ALL PENETRATIONS THROUGH RATED ASSEMBLIES REQUIRING EQUIPMENT HAVE BEEN ANCHORED IN ACCORDANCE WITH THE ABOVE OPENING PROTECTION SHALL BE PROVIDED WITH THROUGH REQUIREMENTS. PENETRATION FIRST STOP SYSTEMS WITH A "T" RATING EQUAL TO THE ASSEMBLY PENETRATED, SEE DETAILS ON SHEET T801 FOR PIPING, DUCTWORK, AND ELECTRICAL DISTRIBUTION MORE INFORMATION. SYSTEM BRACING NOTE: PER CEC STANDARDS, ALL WIRING IS TO BE PULLED THROUGH EACH JUNCTION BOX AND CONNECTED DIRECTLY TO EACH DEVICE. DO PIPING, DUCTWORK, AND ELECTRICAL SYSTEMS SHALL BE BRACED TO NOT SPLICE THE WIRE. THERE MUST BE AT LEAST 6" OF LEAD WIRE COMPLY WITH THE FORCES AND DISPLACEMENTS PRESCRIBED IN ASCE FROM THE BOX TO THE DEVICE. 7-16 SECTIONS 13.3 AS DEFINED IN ASCE 7-16 SECTIONS 13.6.5, 13.6.6, 13.6.7, 13.6.8 AND 2019 CBC SECTIONS 1617A.1.24, 1617A.1.25 AND ALL CLOCK, BELL AND INTERCOM CIRCUITS SHALL BE IN CONDUIT, 1617A.1.26 SURFACE RACEWAY, OR OPEN RUN ABOVE CEILINGS, UNDER FLOORS AND IN WALLS IN A NEAT AND PROTECTED MANNER AS THE METHOD OF SHOWING BRACING AND ATTACHMENTS TO THE INDICATED ON DESIGN DOCUMENTS. EXPOSED CABLES ARE ONLY STRUCTURE FOR THE IDENTIFIED DISTRIBUTIONS SYSTEM ARE A NOTED PERMITTED IF INDICATED ON DESIGN DOCUMENTS AS "EXPOSED". BELOW. WHEN BRACING AND ATTACHMENTS ARE BASED ON A PREAPPROVED INSTALLATION GUIDE (E.G., OSHPD OPM FOR 2013 CBC OR LOW VOLTAGE PANELS, REMOTES, AND COMPONENTS SHALL BE LATER), COPIES OF THE BRACING SYSTEM INSTALLATION GUIDE OR SECURED TO MOUNTING SURFACES PER MANUFACTURER'S MANUAL SHALL BE AVAILABLE ON THE JOBSITE PRIOR TO THE START OF SPECIFICATIONS. NO SINGLE DEVICE SHALL EXCEED THE WEIGHT AND DURING THE HANGING AND BRACING OF THE DISTRIBUTION FOR 20 lbs., WITHOUT SPECIAL MOUNTING DETAILS. SYSTEMS. THE STRUCTURAL ENGINEER OF RECORD SHALL VERIFY THE ADEQUACY OF THE STRUCTURE TO SUPPORT THE HANGER AND BRACE THE CONTRACTOR SHALL NOTIFY THE ARCHITECT/DESIGNER AT A LOADS. MINIMUM OF FIVE (5) WORKING DAYS PRIOR TO FINAL INSPECTION FOR FINAL PUNCH ALL ITEMS ON PUNCH LIST MUST BE COMPLETE MECHANICAL PIPING (MP), MECHANICAL DUCTS (MD), PLUMBING PIPES FOR JOB TO FINAL. (PP), ELECTRICAL DISTRIBUTION SYSTEMS (E): PRIOR TO FINAL INSPECTION, THE CONTRACTOR SHALL PROVIDE MP | MD | PP | E X OPTION 1: DETAILED ON THE APPROVED ALL PROJECT AS-BUILT DRAWINGS AND MANUALS PER DRAWINGS WITH PROJECT SPECIFIC NOTES AND SPECIFICATIONS. DETAILS. MP | MD | PP | E | OPTION 2: SHALL COMPLY WITH THE APPLICABLE 0. THE CONTRACTOR SHALL ALSO PROVIDE A TYPED RECORD OF OSHPD PRE-APPROVED (OPM #) COMPLETION. A FINAL WILL NOT BE GRANTED UNTIL THE ABOVE IS APPROVED BY THE OWNER. 1. THE TERM "PROVIDE" SHALL MEAN TO FURNISH, INSTALL AND MAKE FULLY OPERATIONAL. SHEET INDEX:

SCOPE OF WORK:

- THE CONTRACTOR SHALL PROVIDE ALL CLOCK, BELL AND INTERCOM EQUIPMENT, LICENSES, SOFTWARE AND ACCESSORIES FOR COMPLETE AND FULLY OPERATIONAL SYSTEMS.
- THE CONTRACTOR SHALL PROVIDE ALL DATA NETWORK EQUIPMENT, LICENSES, SOFTWARE AND ACCESSORIES FOR COMPLETE AND FULLY OPERATIONAL DATA NETWORK SYSTEM.
- THE CONTRACTOR SHALL REMOVE OLD OR ABANDONED CLOCK, BELL AND INTERCOM COMPONENTS (INCLUDING WIRE AND

PATHWAY) AND PLATE OVER ANY OPENINGS.

DEMOLITION.

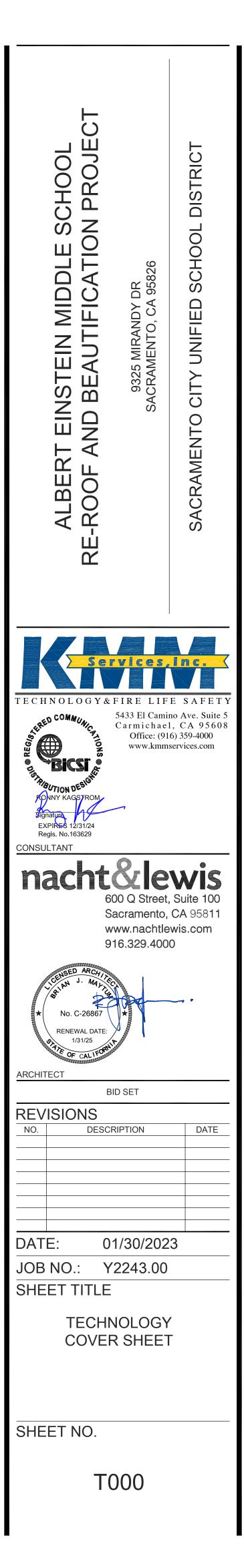
- THE CONTRACTOR SHALL TOUCH UP PAINT TO MATCH EXISTING CONDITIONS FOR NEW LOCATIONS FOR INSTALL OR AREAS OF
- THE CONTRACTOR SHALL COORDINATE CUTOVERS AND ACTIVATION/COMMISSIONING OF NEW SYSTEM WITH DISTRICT REPRESENTATIVE AND DISTRICT STAFF.
- THE CONTRACTOR SHALL PROVIDE INTERACTIVE TOUCH DISPLAYS, WALL MOUNTS, AND RELATED INFRASTRUCTURE FOR COMPLETE AND FULLY OPERATIONAL AUDIO-VISUAL SYSTEMS.

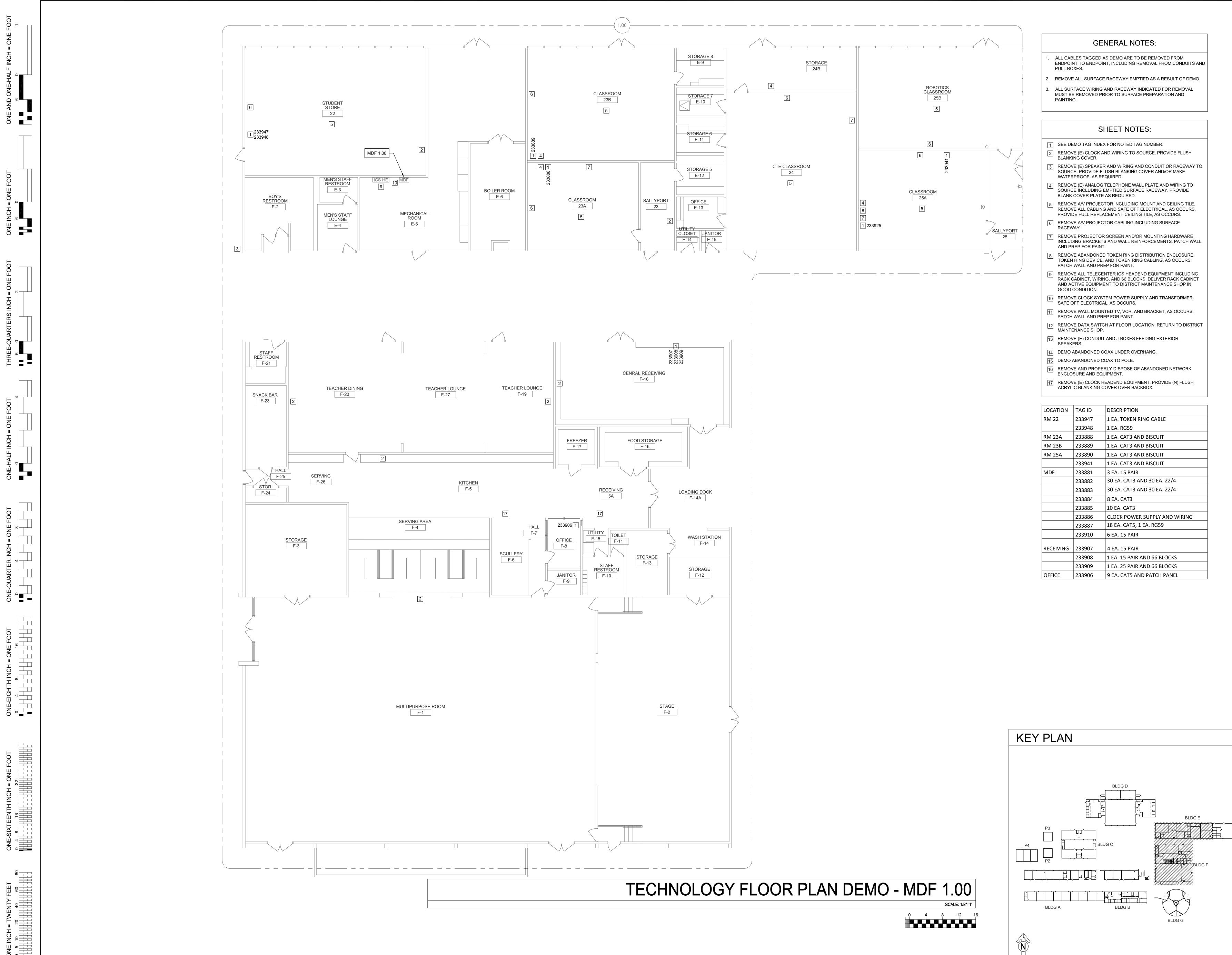
SHEET DESCRIPTION TECHNOLOGY COVER SHEET T000 TECHNOLOGY FLOOR PLAN DEMO - MDF 1.00 T050 T051 TECHNOLOGY FLOOR PLAN DEMO - IDF 1.01 AND 1.02 T052 TECHNOLOGY FLOOR PLAN DEMO - IDF 1.03 AND 1.04 TECHNOLOGY FLOOR PLAN DEMO - IDF 1.05 T053 T054 TECHNOLOGY FLOOR PLAN DEMO - IDF 1.06 - FIRST AND SECOND FLOOR TECHNOLOGY FLOOR PLAN DEMO - IDF IDF 1.07 AND 1.08 T055 T056 TECHNOLOGY FLOOR PLAN DEMO - IDF 1.09 T057 TECHNOLOGY FLOOR PLAN DEMO - IDF 1.10 T100 TECHNOLOGY SITE PLAN NEW T200 TECHNOLOGY FLOOR PLAN NEW - MDF 1.00 T201 TECHNOLOGY FLOOR PLAN NEW - IDF 1.01 AND 1.02 T202 TECHNOLOGY FLOOR PLAN NEW - IDF 1.03 AND 1.04 TECHNOLOGY FLOOR PLAN NEW - IDF 1.05 T203 T204 TECHNOLOGY FLOOR PLAN NEW - IDF 1.06 - FIRST AND SECOND FLOOR TECHNOLOGY FLOOR PLAN NEW - IDF IDF 1.07 AND 1.08 T205 TECHNOLOGY FLOOR PLAN NEW - IDF 1.09 T206 TECHNOLOGY FLOOR PLAN NEW - IDF 1.10 T207

- T400 TECHNOLOGY SINGLE LINE DIAGRAMS T401 TECHNOLOGY SINGLE LINE DIAGRAMS T800
 - TECHNOLOGY DETAILS TECHNOLOGY DETAILS

T801







LOCATION	TAG ID	DESCRIPTION
RM 22	233947	1 EA. TOKEN RING CABLE
	233948	1 EA. RG59
RM 23A	233888	1 EA. CAT3 AND BISCUIT
RM 23B	233889	1 EA. CAT3 AND BISCUIT
RM 25A	233890	1 EA. CAT3 AND BISCUIT
	233941	1 EA. CAT3 AND BISCUIT
MDF	233881	3 EA. 15 PAIR
	233882	30 EA. CAT3 AND 30 EA. 22/4
	233883	30 EA. CAT3 AND 30 EA. 22/4
	233884	8 EA. CAT3
	233885	10 EA. CAT3
	233886	CLOCK POWER SUPPLY AND WIRING
	233887	18 EA. CAT5, 1 EA. RG59
	233910	6 EA. 15 PAIR
RECEIVING	233907	4 EA. 15 PAIR
	233908	1 EA. 15 PAIR AND 66 BLOCKS
	233909	1 EA. 25 PAIR AND 66 BLOCKS
OFFICE	233906	9 EA. CAT5 AND PATCH PANEL

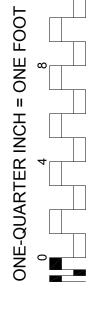












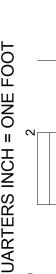










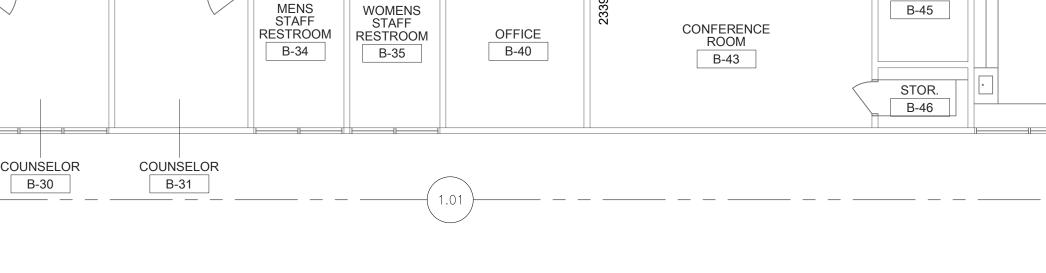


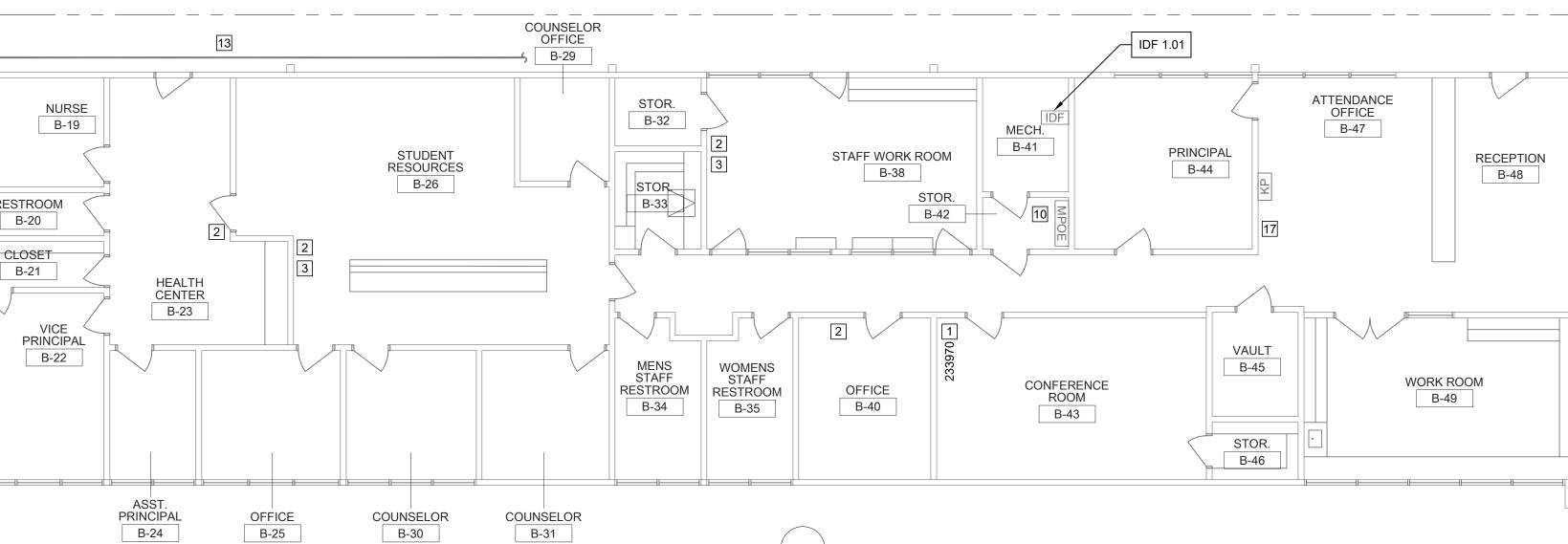




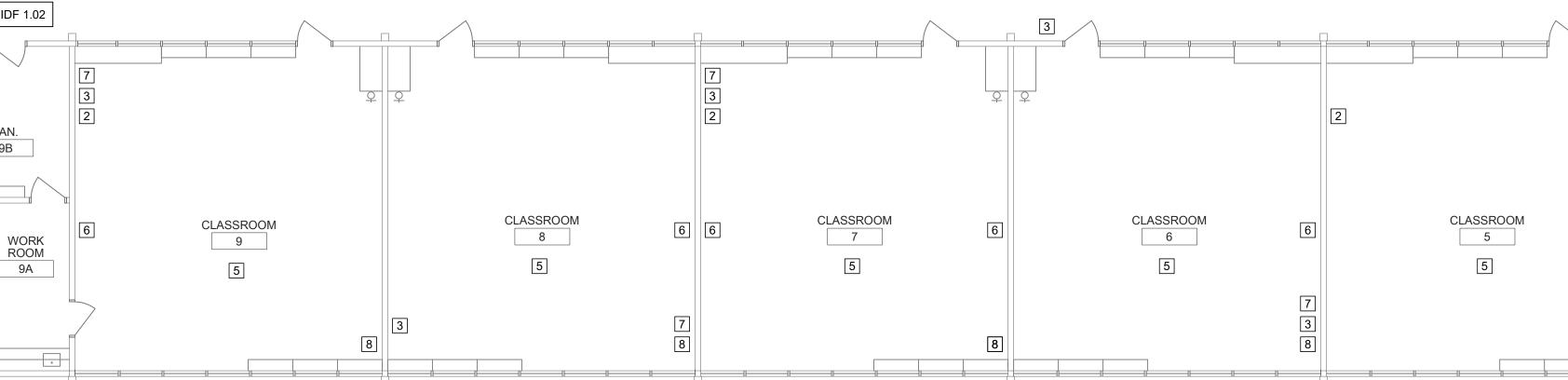












IDF 1.02

WORK ROOM 9A

NURSE B-19

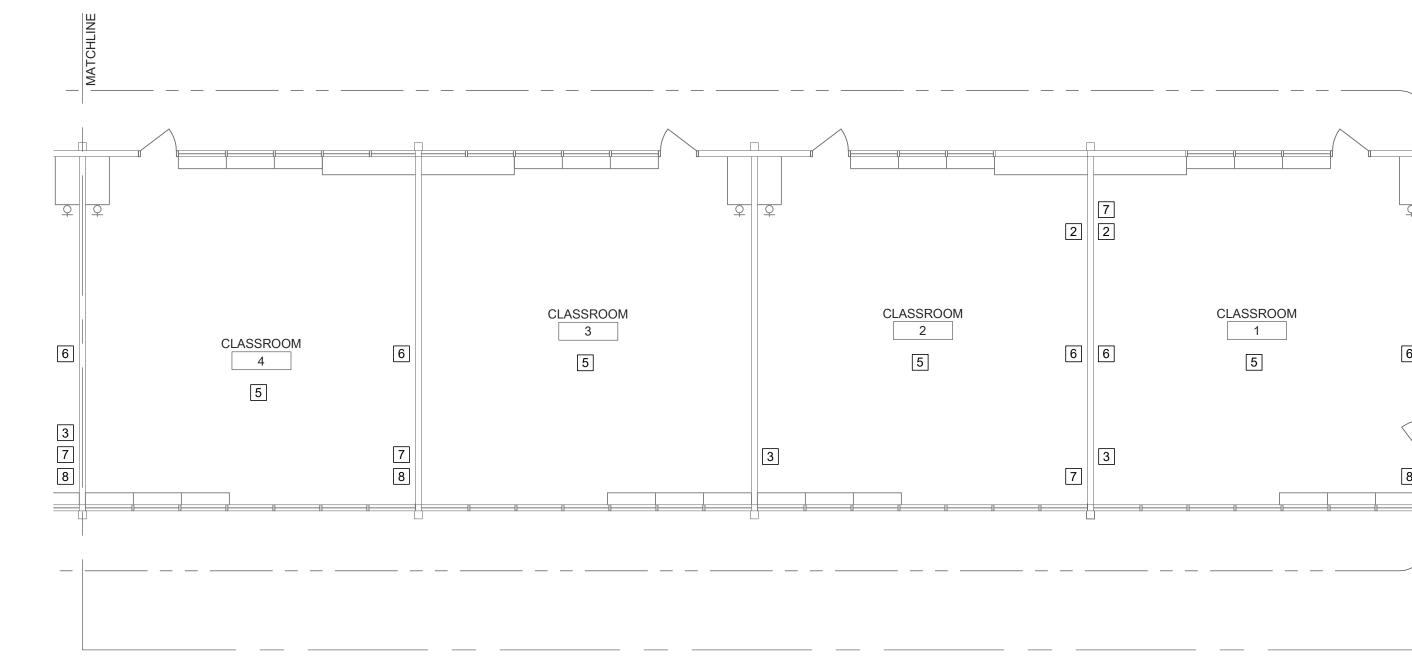
HEALTH CENTER B-23

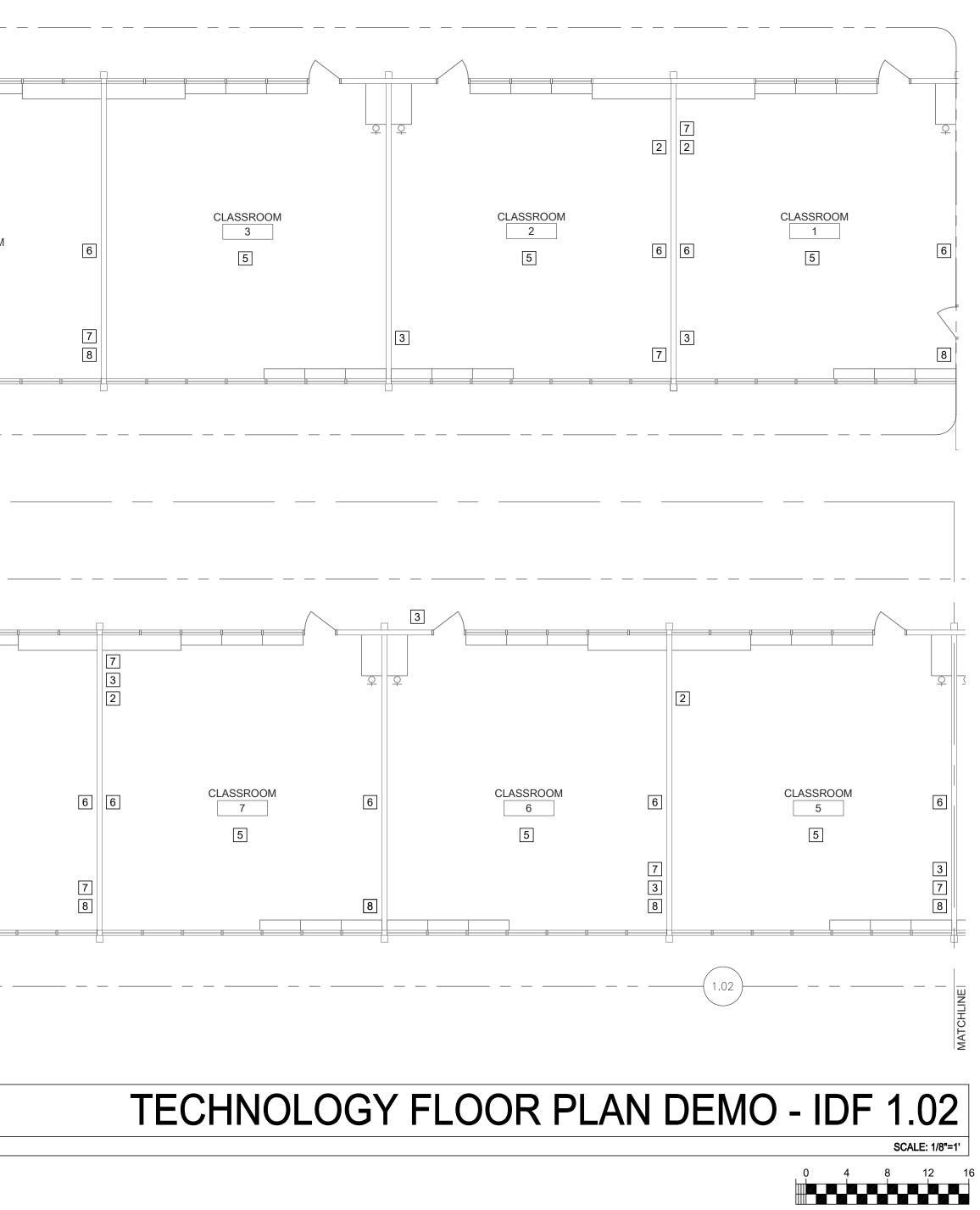
ASST. PRINCIPAL B-24

RESTROOM B-20

B-21

VICE PRINCIPAL B-22



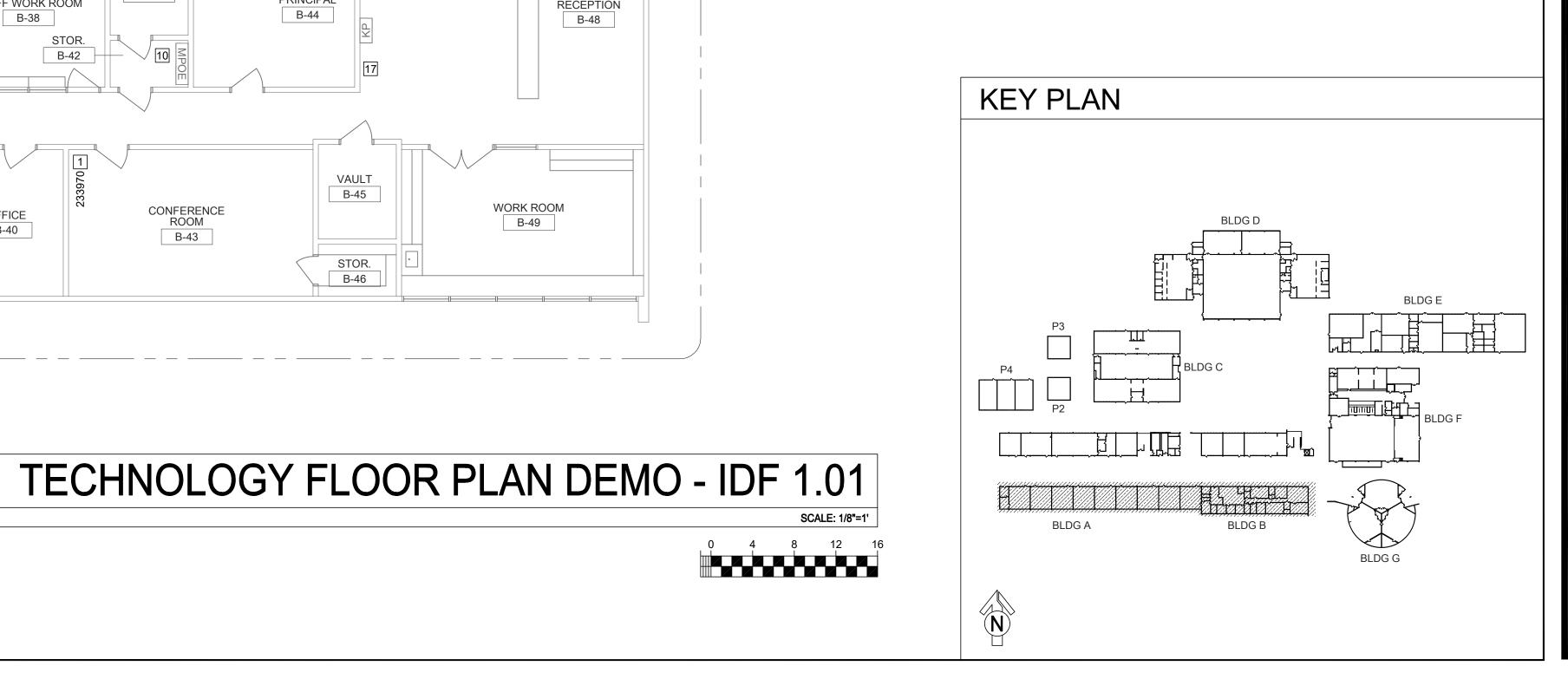


RECEPTION B-48

WORK ROOM B-49

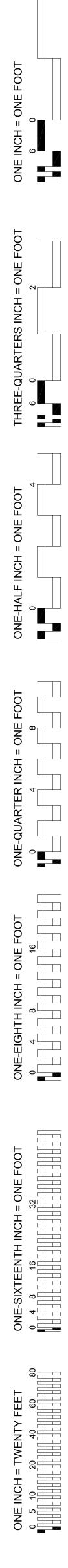
		GEN	NERAL NOTES:
E		IT TO ENDPOIN	S DEMO ARE TO BE REMOVED FROM IT, INCLUDING REMOVAL FROM CONDUITS AND
2. F	REMOVE ALL SURFACE RACEWAY EMPTIED AS A RESULT OF DEMO.		
Ν		REMOVED PR	AND RACEWAY INDICATED FOR REMOVAL IOR TO SURFACE PREPARATION AND
		SH	HEET NOTES:
1	SEE DE	MO TAG INDEX	FOR NOTED TAG NUMBER.
2		E (E) CLOCK AN NG COVER.	ND WIRING TO SOURCE. PROVIDE FLUSH
3	SOURC		AND WIRING AND CONDUIT OR RACEWAY TO USH BLANKING COVER AND/OR MAKE QUIRED.
4	SOURC		TELEPHONE WALL PLATE AND WIRING TO MPTIED SURFACE RACEWAY. PROVIDE AS REQUIRED.
5			
6	REMOVE A/V PROJECTOR CABLING INCLUDING SURFACE RACEWAY.		
7	REMOVE PROJECTOR SCREEN AND/OR MOUNTING HARDWARE INCLUDING BRACKETS AND WALL REINFORCEMENTS. PATCH WALL AND PREP FOR PAINT.		
8	REMOVE ABANDONED TOKEN RING DISTRIBUTION ENCLOSURE, TOKEN RING DEVICE, AND TOKEN RING CABLING, AS OCCURS. PATCH WALL AND PREP FOR PAINT.		
9			
10		E CLOCK SYST FF ELECTRICA	EM POWER SUPPLY AND TRANSFORMER. L, AS OCCURS.
11		E WALL MOUNT	TED TV, VCR, AND BRACKET, AS OCCURS. P FOR PAINT.
12	REMOV		H AT FLOOR LOCATION. RETURN TO DISTRICT
13	REMOV SPEAKE		AND J-BOXES FEEDING EXTERIOR
14			DAX UNDER OVERHANG.
15	DEMO A	ABANDONED CO	DAX TO POLE.
16		E AND PROPER SURE AND EQU	RLY DISPOSE OF ABANDONED NETWORK
17			EADEND EQUIPMENT. PROVIDE (N) FLUSH OVER OVER BACKBOX.
LOCA		TAG ID	DESCRIPTION
CONE		233970	1 FA 15 PAIR

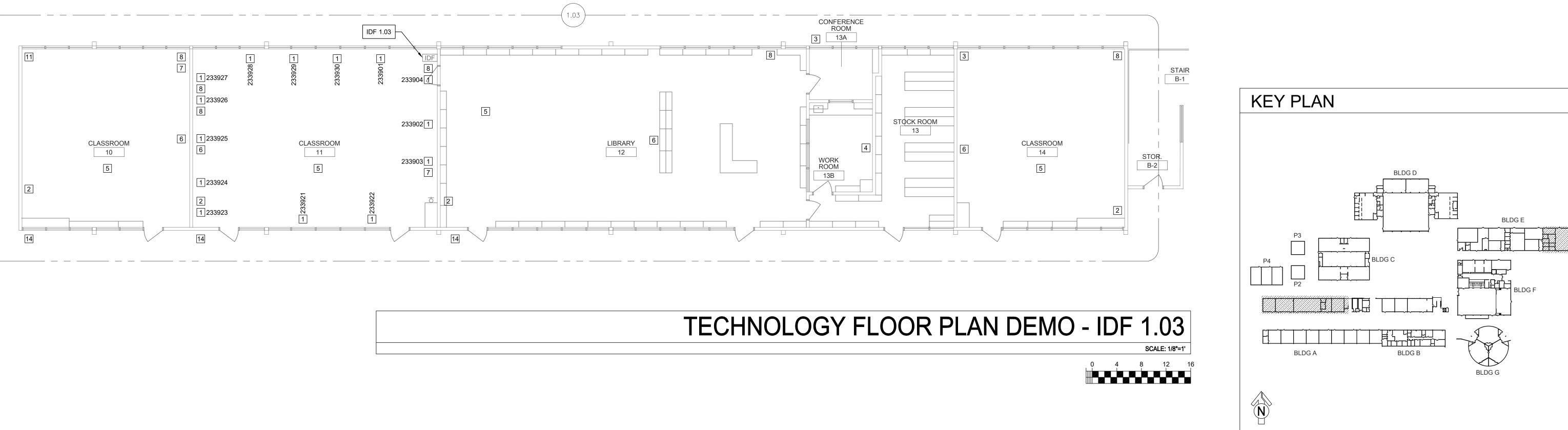
TAG ID	DESCRIPTION
233970	1 EA. 15 PAIR
233961	1 EA. 15 PAIR, 1 EA. CAT3
233962	3 EA. 15 PAIR
233963	2 EA. 15 PAIR
233964	4 EA. 15 PAIR
233965	1 EA. 6 STD. MM FIBER
233966	3 EA. CAT5
233967	6 EA. 15 PAIR
233968	1 EA. CAT5E
233969	1 EA. CAT3
	233970 233961 233962 233963 233964 233965 233966 233966 233967 233968







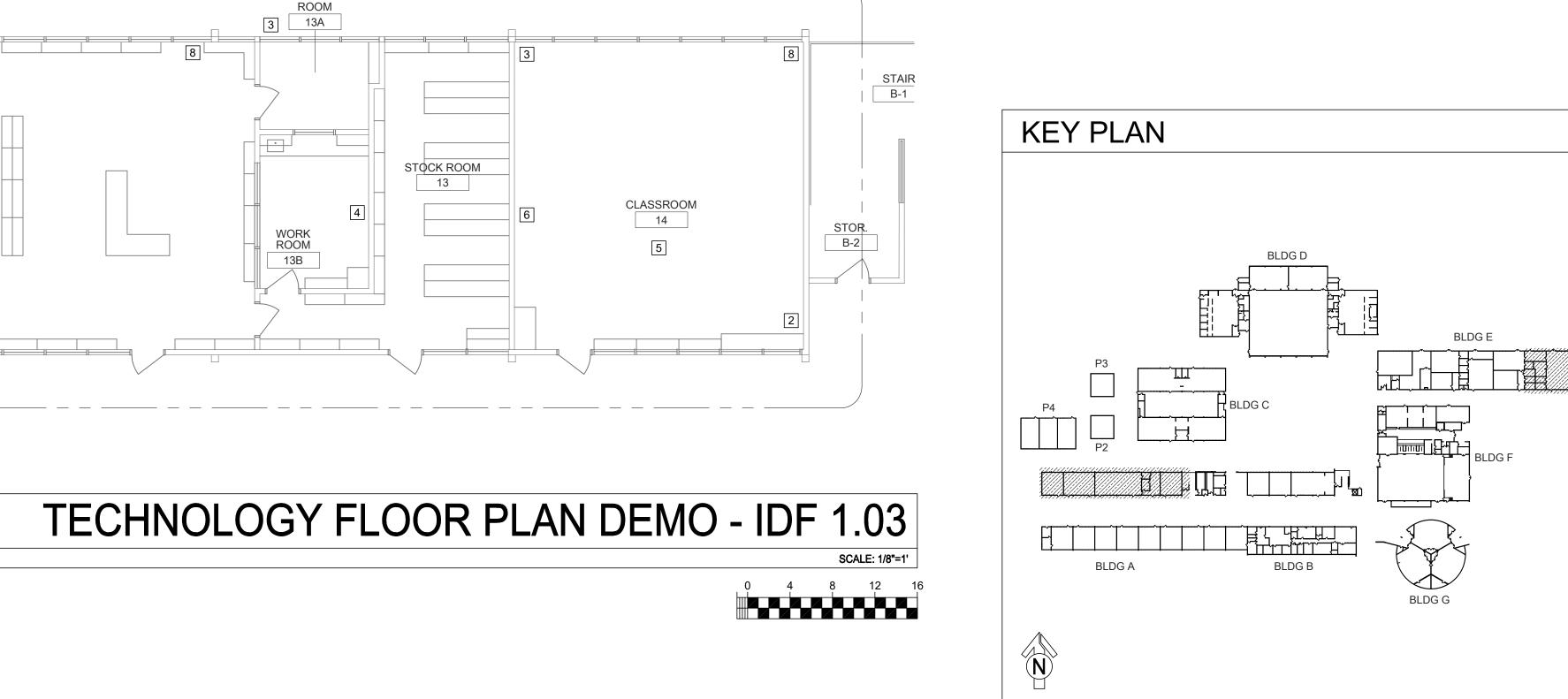




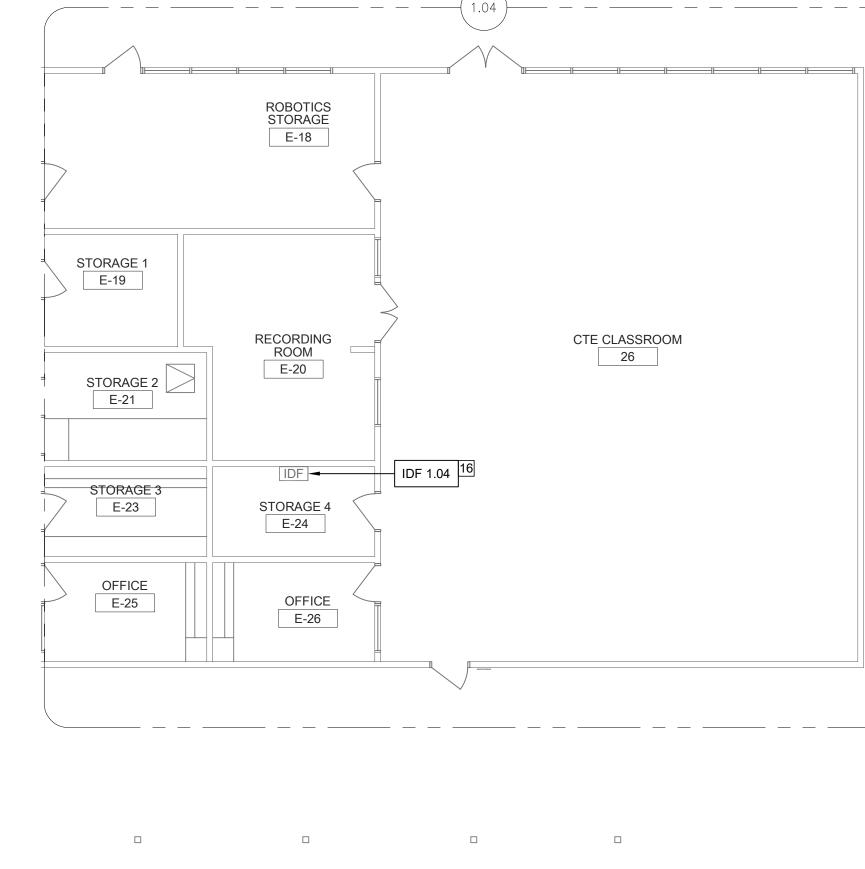




0 -----



TECHNOLOGY FLOOR PLAN DEMO - IDF 1.04 SCALE: 1/8"=1' 4 8 12 16



GENERAL NOTES:

- ALL CABLES TAGGED AS DEMO ARE TO BE REMOVED FROM ENDPOINT TO ENDPOINT, INCLUDING REMOVAL FROM CONDUITS AND PULL BOXES.
- . REMOVE ALL SURFACE RACEWAY EMPTIED AS A RESULT OF DEMO.
- ALL SURFACE WIRING AND RACEWAY INDICATED FOR REMOVAL MUST BE REMOVED PRIOR TO SURFACE PREPARATION AND PAINTING.

SHEET NOTES:

- SEE DEMO TAG INDEX FOR NOTED TAG NUMBER. 2 REMOVE (E) CLOCK AND WIRING TO SOURCE. PROVIDE FLUSH
- BLANKING COVER. 3 REMOVE (E) SPEAKER AND WIRING AND CONDUIT OR RACEWAY TO
- SOURCE. PROVIDE FLUSH BLANKING COVER AND/OR MAKE WATERPROOF, AS REQUIRED. [4] REMOVE (E) ANALOG TELEPHONE WALL PLATE AND WIRING TO
- SOURCE INCLUDING EMPTIED SURFACE RACEWAY. PROVIDE BLANK COVER PLATE AS REQUIRED. [5] REMOVE A/V PROJECTOR INCLUDING MOUNT AND CEILING TILE. REMOVE ALL CABLING AND SAFE OFF ELECTRICAL, AS OCCURS.
- PROVIDE FULL REPLACEMENT CEILING TILE, AS OCCURS. 6 REMOVE A/V PROJECTOR CABLING INCLUDING SURFACE RACEWAY.
- 7 REMOVE PROJECTOR SCREEN AND/OR MOUNTING HARDWARE INCLUDING BRACKETS AND WALL REINFORCEMENTS. PATCH WALL AND PREP FOR PAINT.
- 8 REMOVE ABANDONED TOKEN RING DISTRIBUTION ENCLOSURE, TOKEN RING DEVICE, AND TOKEN RING CABLING, AS OCCURS. PATCH WALL AND PREP FOR PAINT. 9 REMOVE ALL TELECENTER ICS HEADEND EQUIPMENT INCLUDING
- RACK CABINET, WIRING, AND 66 BLOCKS. DELIVER RACK CABINET AND ACTIVE EQUIPMENT TO DISTRICT MAINTENANCE SHOP IN GOOD CONDITION.
- 10 REMOVE CLOCK SYSTEM POWER SUPPLY AND TRANSFORMER. SAFE OFF ELECTRICAL, AS OCCURS.
- [11] REMOVE WALL MOUNTED TV, VCR, AND BRACKET, AS OCCURS. PATCH WALL AND PREP FOR PAINT. 12 REMOVE DATA SWITCH AT FLOOR LOCATION. RETURN TO DISTRICT
- MAINTENANCE SHOP. [13] REMOVE (E) CONDUIT AND J-BOXES FEEDING EXTERIOR
- SPEAKERS. 14 DEMO ABANDONED COAX UNDER OVERHANG.
- [15] DEMO ABANDONED COAX TO POLE.
- I6
 REMOVE AND PROPERLY DISPOSE OF ABANDONED NETWORK
 ENCLOSURE AND EQUIPMENT.
- [17] REMOVE (E) CLOCK HEADEND EQUIPMENT. PROVIDE (N) FLUSH ACRYLIC BLANKING COVER OVER BACKBOX.

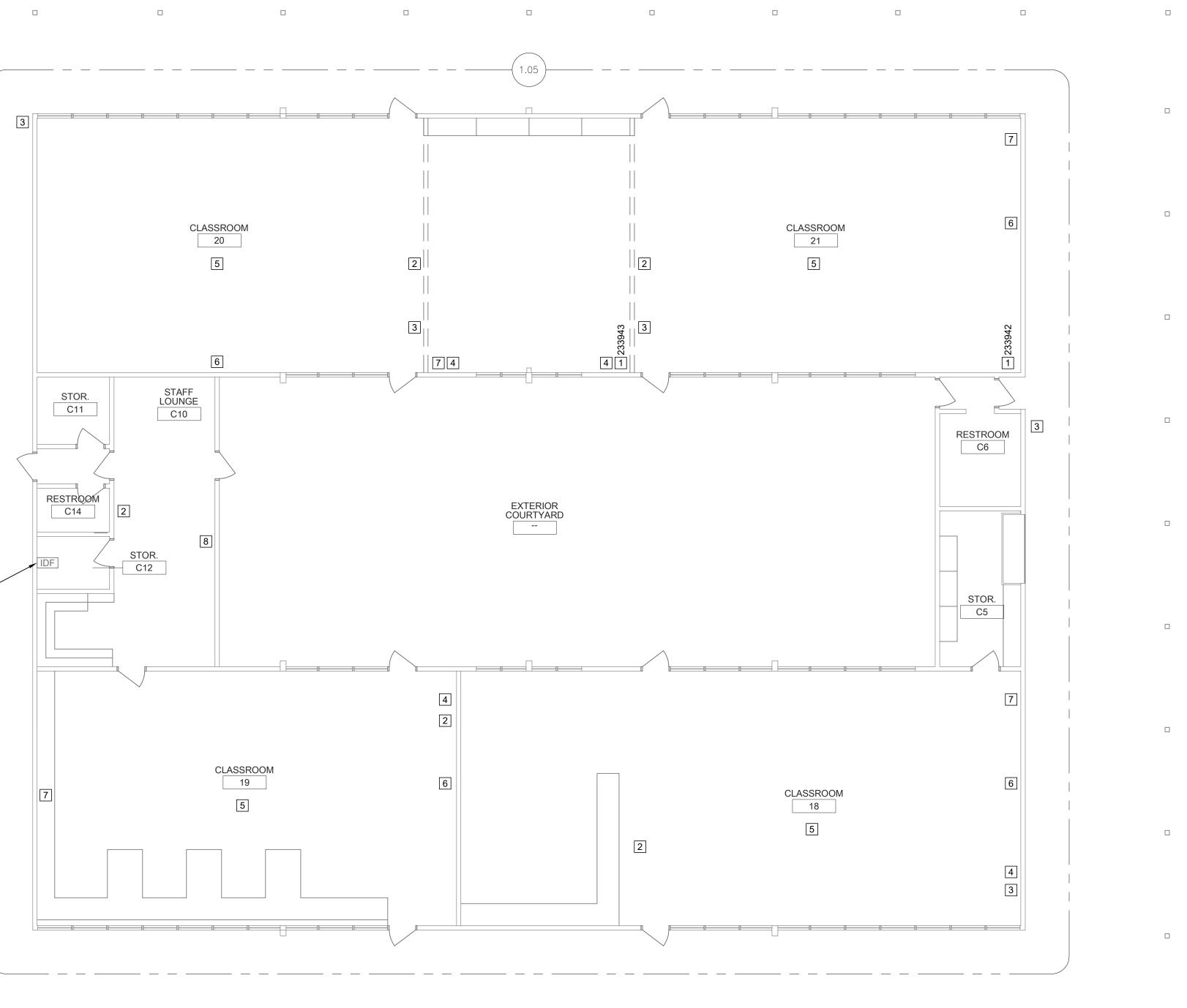
LOCATION	TAG ID	DESCRIPTION
RM 11	233901	1 EA. CAT5E
	233902	2 EA. CAT5E
	233903	1 EA. RG59
	233904	2 EA. RG59
	233921	2 EA. CAT5E
	233922	1 EA. CAT5E
	233923	1 EA. CAT5E
	233924	1 EA. CAT5E
	233925	2 EA. CAT5E
	233926	1 EA. CAT5E
	233927	2 EA. CAT5E
	233928	1 EA. CAT5E
	233929	1 EA. CAT5E
	233930	2 EA. CAT5E





ONE AND ONE-HALF INCH = ONE FOOT	
ONE INCH = ONE FOOT	
THREE-QUARTERS INCH = ONE FOOT	
ONE-HALF INCH = ONE FOOT	
	IDF 1.05
ONE-SIXTEENTH INCH = ONE FOOT 0 4 8 16 32 0 4 8 76 32	
ONE INCH = TWENTY FEET 0 5 10 20 40 60 80 0 10 10 20 40 60 80	

TECHNOLOGY FLOOR PLAN DEMO - IDF 1.05



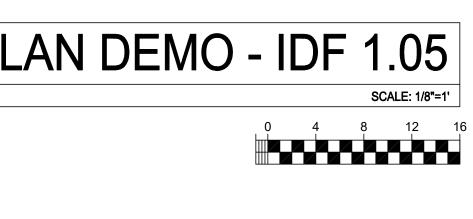
GENERAL NOTES:

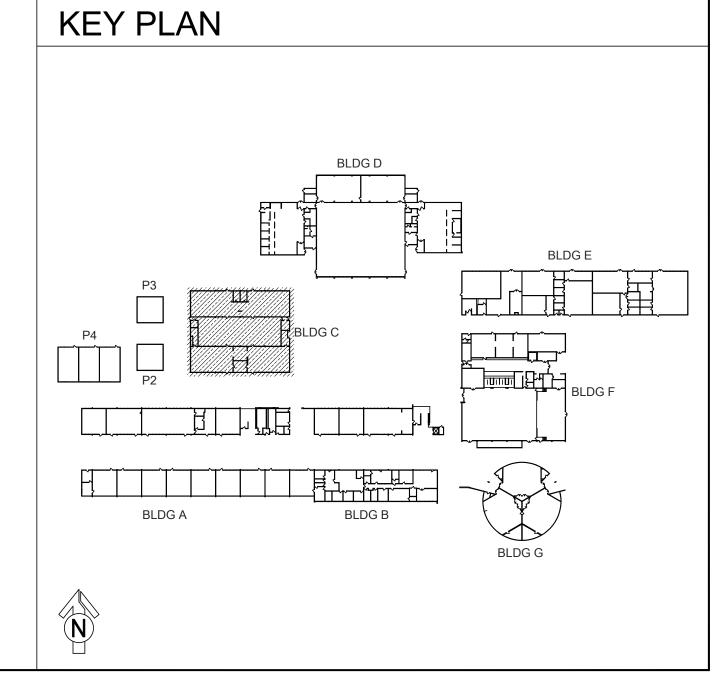
- ALL CABLES TAGGED AS DEMO ARE TO BE REMOVED FROM ENDPOINT TO ENDPOINT, INCLUDING REMOVAL FROM CONDUITS AND PULL BOXES.
- 2. REMOVE ALL SURFACE RACEWAY EMPTIED AS A RESULT OF DEMO.
- ALL SURFACE WIRING AND RACEWAY INDICATED FOR REMOVAL MUST BE REMOVED PRIOR TO SURFACE PREPARATION AND PAINTING.

SHEET NOTES:

- SEE DEMO TAG INDEX FOR NOTED TAG NUMBER. 2 REMOVE (E) CLOCK AND WIRING TO SOURCE. PROVIDE FLUSH
- BLANKING COVER. 3 REMOVE (E) SPEAKER AND WIRING AND CONDUIT OR RACEWAY TO SOURCE. PROVIDE FLUSH BLANKING COVER AND/OR MAKE
- WATERPROOF, AS REQUIRED. [4] REMOVE (E) ANALOG TELEPHONE WALL PLATE AND WIRING TO SOURCE INCLUDING EMPTIED SURFACE RACEWAY. PROVIDE BLANK COVER PLATE AS REQUIRED. 5 REMOVE A/V PROJECTOR INCLUDING MOUNT AND CEILING TILE.
- REMOVE ALL CABLING AND SAFE OFF ELECTRICAL, AS OCCURS. PROVIDE FULL REPLACEMENT CEILING TILE, AS OCCURS.
- 6 REMOVE A/V PROJECTOR CABLING INCLUDING SURFACE RACEWAY.
- 7 REMOVE PROJECTOR SCREEN AND/OR MOUNTING HARDWARE INCLUDING BRACKETS AND WALL REINFORCEMENTS. PATCH WALL AND PREP FOR PAINT.
- 8 REMOVE ABANDONED TOKEN RING DISTRIBUTION ENCLOSURE, TOKEN RING DEVICE, AND TOKEN RING CABLING, AS OCCURS. PATCH WALL AND PREP FOR PAINT. 9 REMOVE ALL TELECENTER ICS HEADEND EQUIPMENT INCLUDING
- RACK CABINET, WIRING, AND 66 BLOCKS. DELIVER RACK CABINET AND ACTIVE EQUIPMENT TO DISTRICT MAINTENANCE SHOP IN GOOD CONDITION.
- 10 REMOVE CLOCK SYSTEM POWER SUPPLY AND TRANSFORMER. SAFE OFF ELECTRICAL, AS OCCURS.
- [11] REMOVE WALL MOUNTED TV, VCR, AND BRACKET, AS OCCURS. PATCH WALL AND PREP FOR PAINT. 12 REMOVE DATA SWITCH AT FLOOR LOCATION. RETURN TO DISTRICT
- MAINTENANCE SHOP. [13] REMOVE (E) CONDUIT AND J-BOXES FEEDING EXTERIOR
- SPEAKERS. 14 DEMO ABANDONED COAX UNDER OVERHANG.
- 15 DEMO ABANDONED COAX TO POLE.
- 16 REMOVE AND PROPERLY DISPOSE OF ABANDONED NETWORK ENCLOSURE AND EQUIPMENT.
- [17] REMOVE (E) CLOCK HEADEND EQUIPMENT. PROVIDE (N) FLUSH ACRYLIC BLANKING COVER OVER BACKBOX.

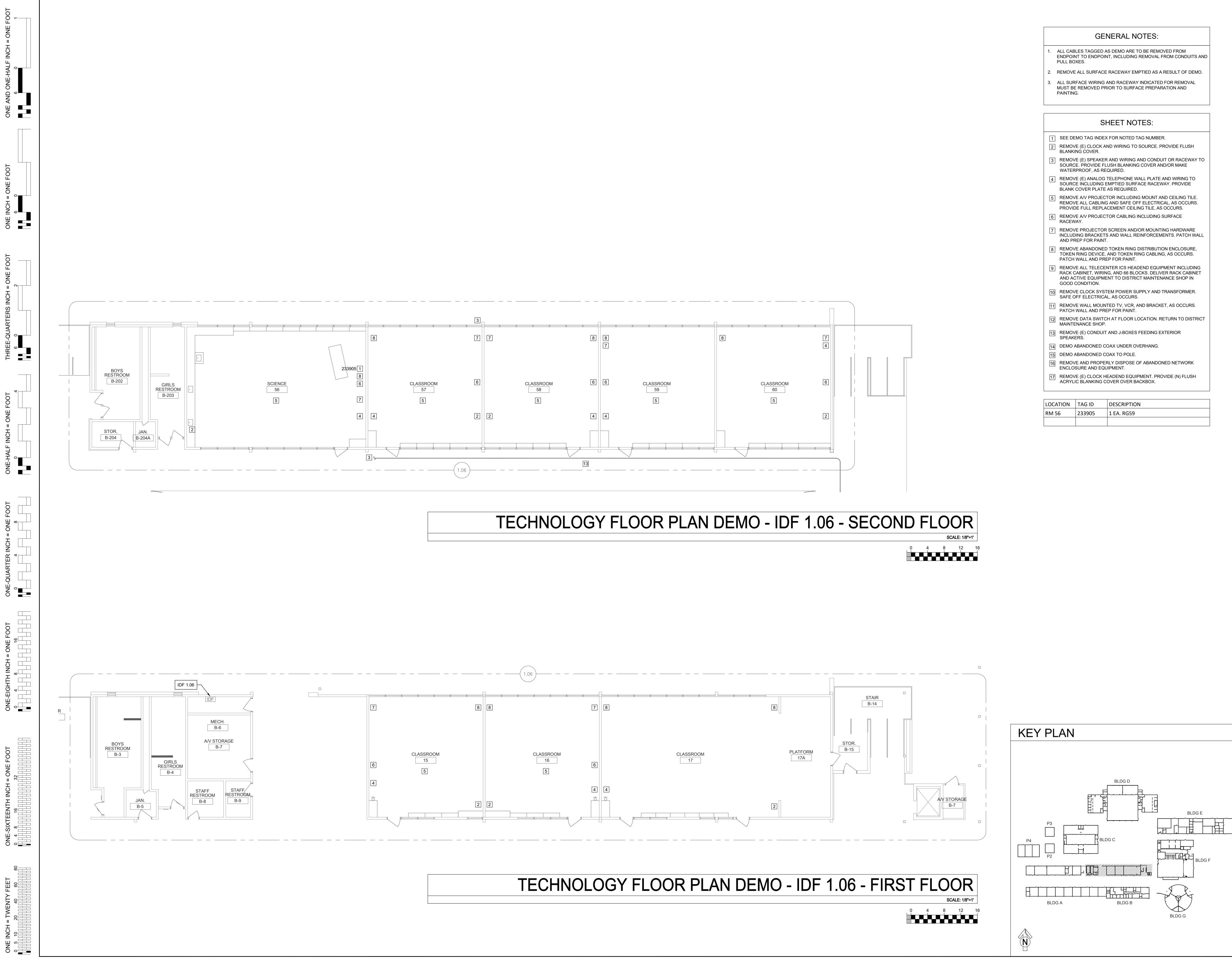
LO	CATION	TAG ID	DESCRIPTION
RM	Л 21	233942	1 EA. CAT6
		233943	1 EA. CAT5E







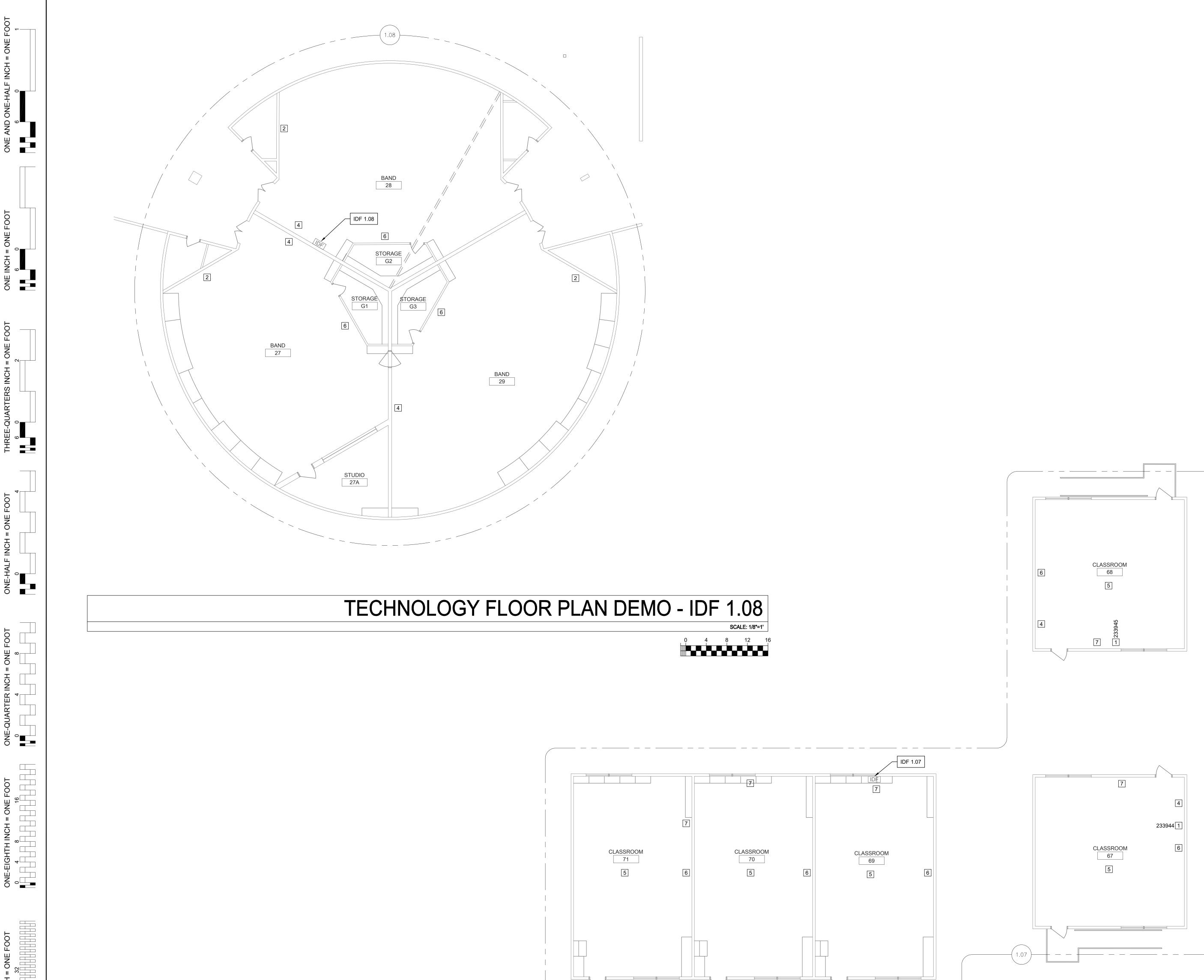




LOCATION	TAG ID	DESCRIPTION
RM 56	233905	1 EA. RG59









TECHNOLOGY FLOOR PLAN DEMO - IDF 1.07

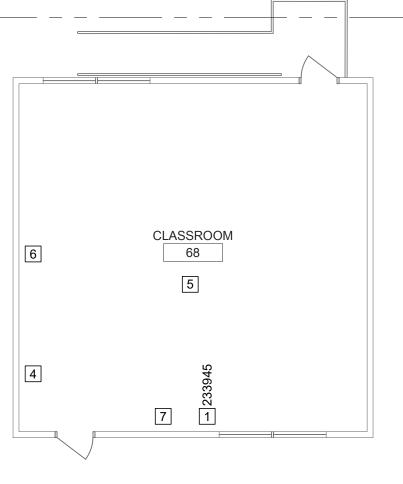
GENERAL NOTES:

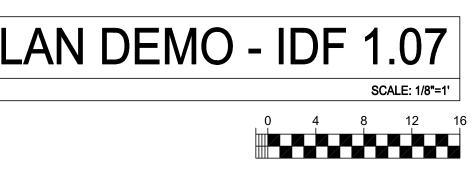
- ALL CABLES TAGGED AS DEMO ARE TO BE REMOVED FROM ENDPOINT TO ENDPOINT, INCLUDING REMOVAL FROM CONDUITS AND PULL BOXES.
- . REMOVE ALL SURFACE RACEWAY EMPTIED AS A RESULT OF DEMO.
- ALL SURFACE WIRING AND RACEWAY INDICATED FOR REMOVAL MUST BE REMOVED PRIOR TO SURFACE PREPARATION AND PAINTING.

SHEET NOTES:

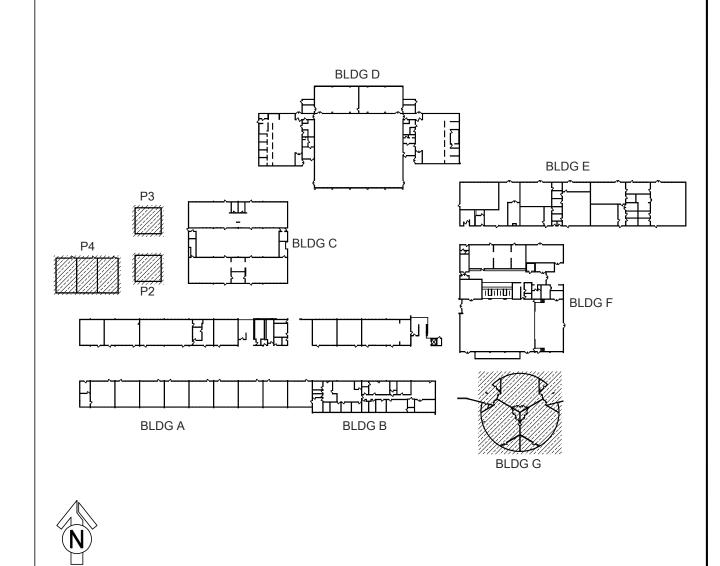
- SEE DEMO TAG INDEX FOR NOTED TAG NUMBER. 2 REMOVE (E) CLOCK AND WIRING TO SOURCE. PROVIDE FLUSH
- BLANKING COVER.
- 3 REMOVE (E) SPEAKER AND WIRING AND CONDUIT OR RACEWAY TO SOURCE. PROVIDE FLUSH BLANKING COVER AND/OR MAKE WATERPROOF, AS REQUIRED.
- [4] REMOVE (E) ANALOG TELEPHONE WALL PLATE AND WIRING TO SOURCE INCLUDING EMPTIED SURFACE RACEWAY. PROVIDE BLANK COVER PLATE AS REQUIRED. [5] REMOVE A/V PROJECTOR INCLUDING MOUNT AND CEILING TILE.
- REMOVE ALL CABLING AND SAFE OFF ELECTRICAL, AS OCCURS. PROVIDE FULL REPLACEMENT CEILING TILE, AS OCCURS. 6 REMOVE A/V PROJECTOR CABLING INCLUDING SURFACE
- RACEWAY. 7 REMOVE PROJECTOR SCREEN AND/OR MOUNTING HARDWARE
- INCLUDING BRACKETS AND WALL REINFORCEMENTS. PATCH WALL AND PREP FOR PAINT.
- 8 REMOVE ABANDONED TOKEN RING DISTRIBUTION ENCLOSURE, TOKEN RING DEVICE, AND TOKEN RING CABLING, AS OCCURS. PATCH WALL AND PREP FOR PAINT. 9 REMOVE ALL TELECENTER ICS HEADEND EQUIPMENT INCLUDING
- RACK CABINET, WIRING, AND 66 BLOCKS. DELIVER RACK CABINET AND ACTIVE EQUIPMENT TO DISTRICT MAINTENANCE SHOP IN GOOD CONDITION.
- 10 REMOVE CLOCK SYSTEM POWER SUPPLY AND TRANSFORMER. SAFE OFF ELECTRICAL, AS OCCURS.
- [11] REMOVE WALL MOUNTED TV, VCR, AND BRACKET, AS OCCURS. PATCH WALL AND PREP FOR PAINT. 12 REMOVE DATA SWITCH AT FLOOR LOCATION. RETURN TO DISTRICT
- MAINTENANCE SHOP. [13] REMOVE (E) CONDUIT AND J-BOXES FEEDING EXTERIOR
- SPEAKERS. 14 DEMO ABANDONED COAX UNDER OVERHANG.
- [15] DEMO ABANDONED COAX TO POLE.
- [16] REMOVE AND PROPERLY DISPOSE OF ABANDONED NETWORK ENCLOSURE AND EQUIPMENT.
- [17] REMOVE (E) CLOCK HEADEND EQUIPMENT. PROVIDE (N) FLUSH ACRYLIC BLANKING COVER OVER BACKBOX.

LOCATION	TAG ID	DESCRIPTION
RM 67	233944	1 EA. RG59
RM 68	233945	1 EA. CAT5



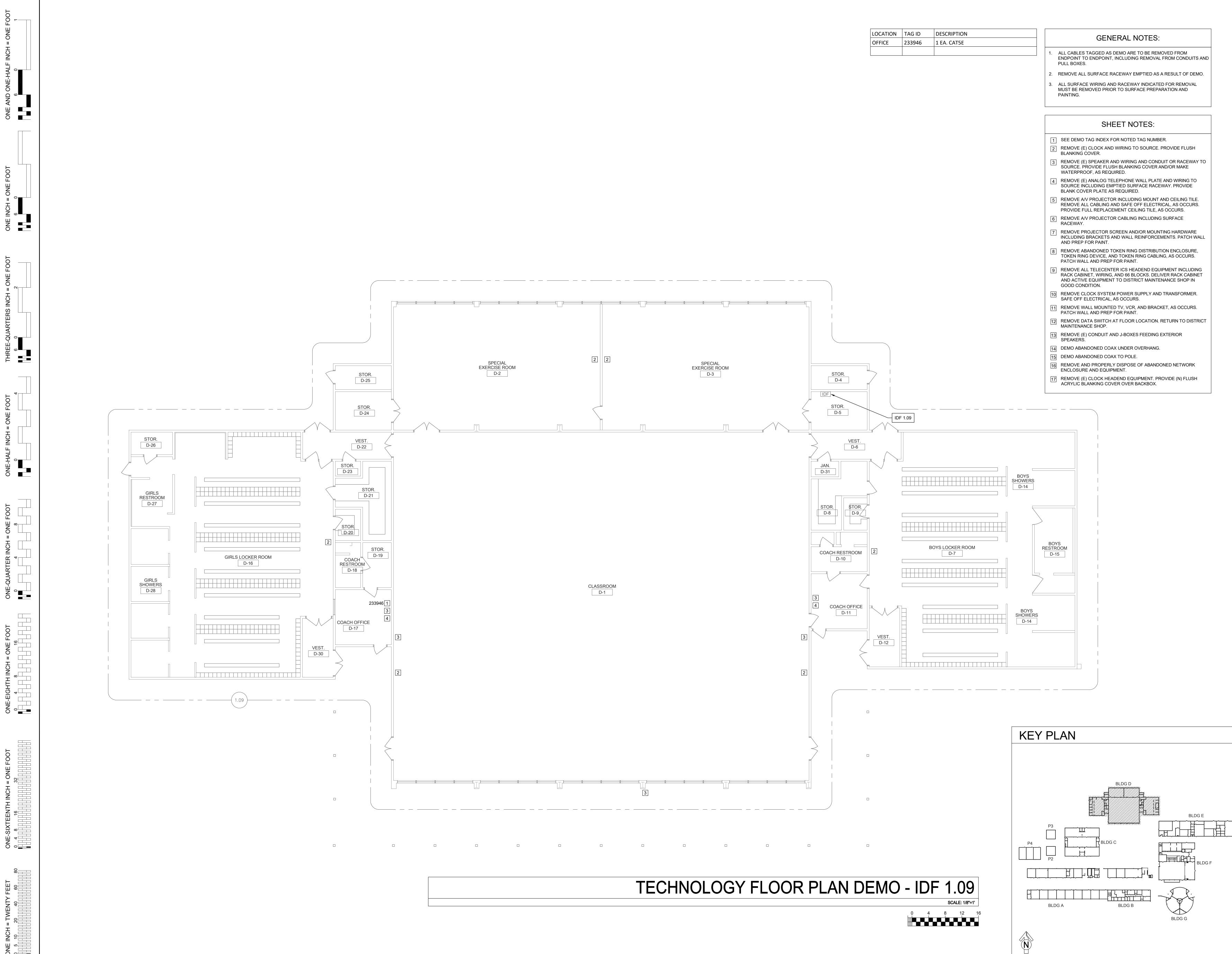


KEY PLAN



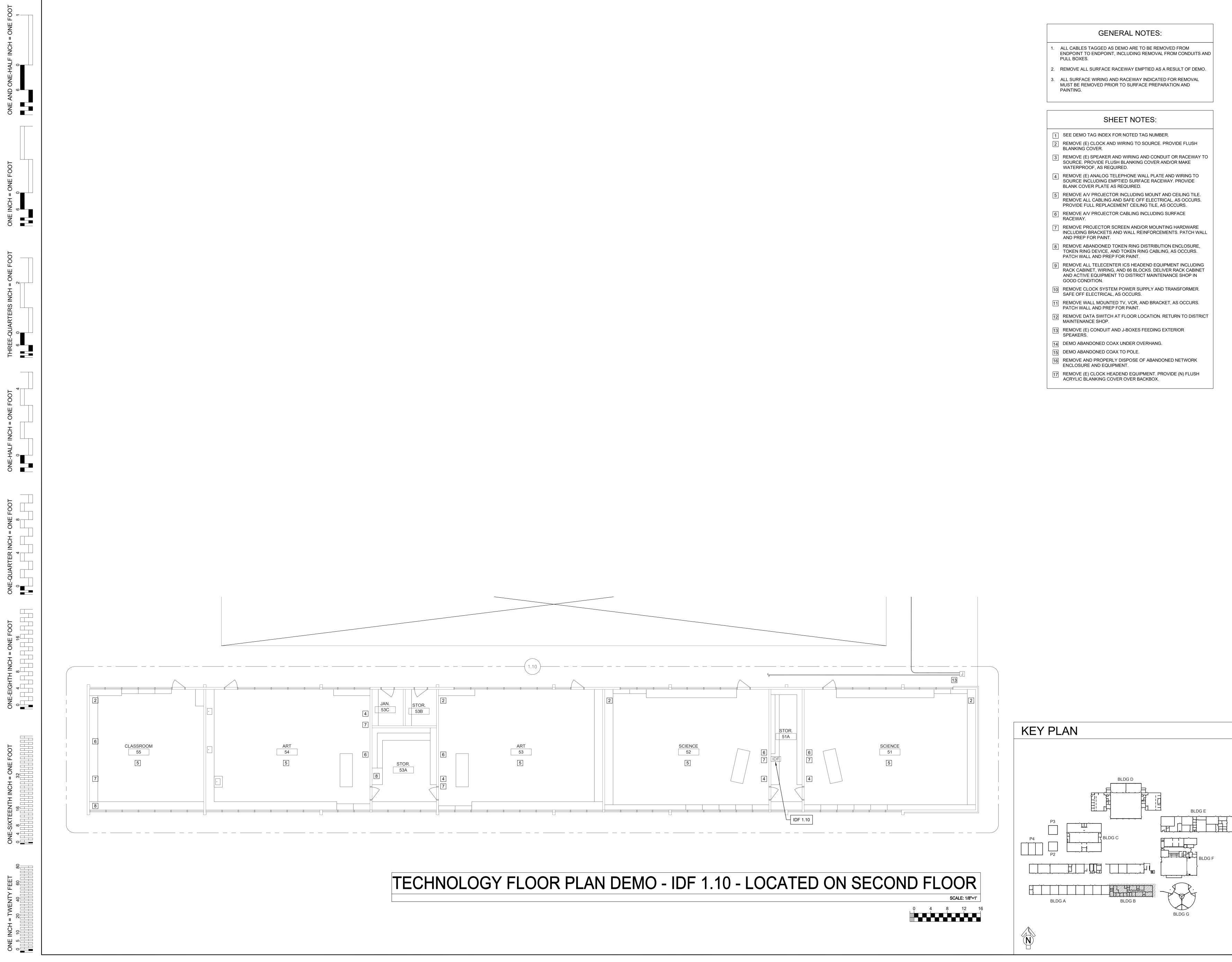








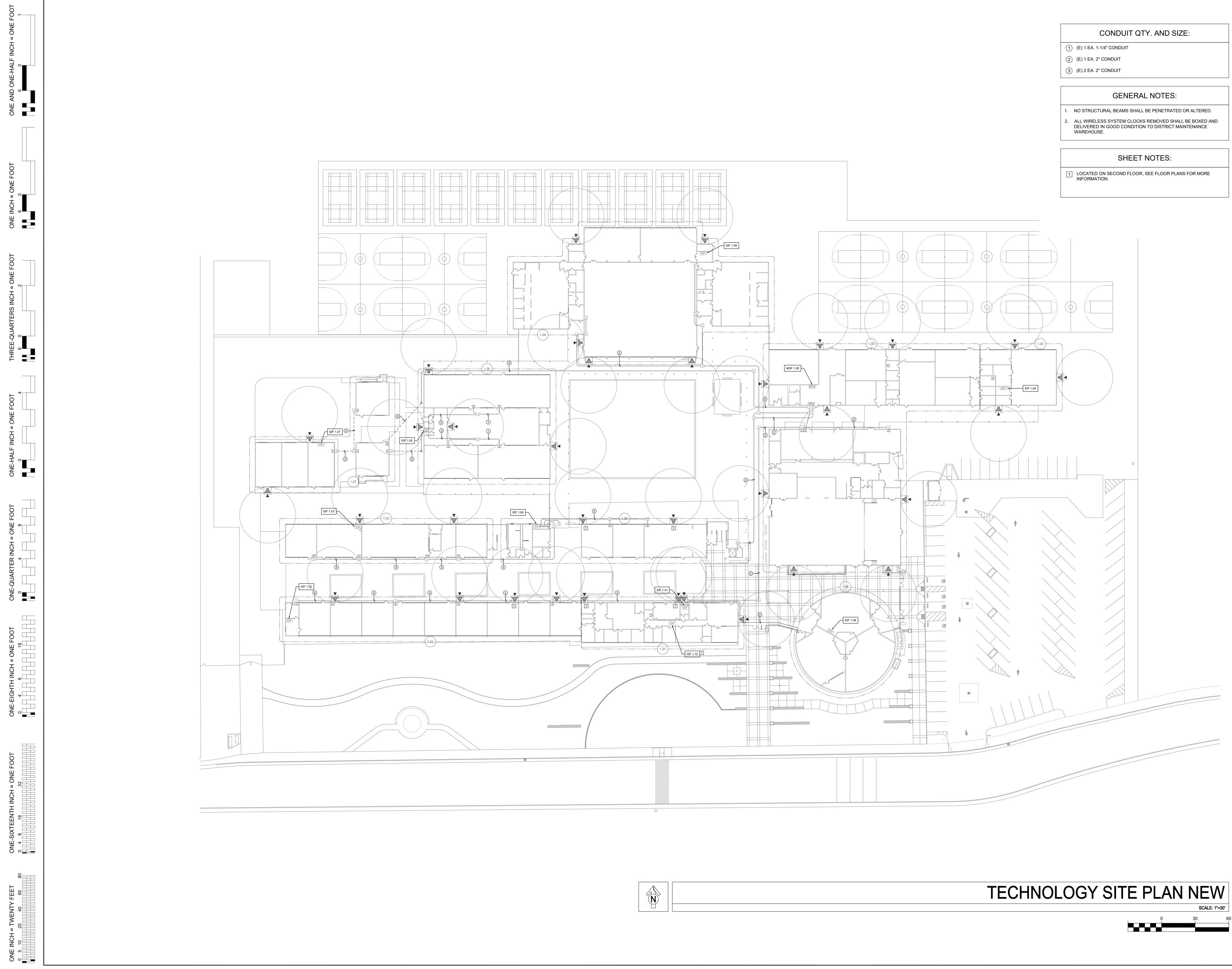




GENERAL	NOTES:
	NOTEO.

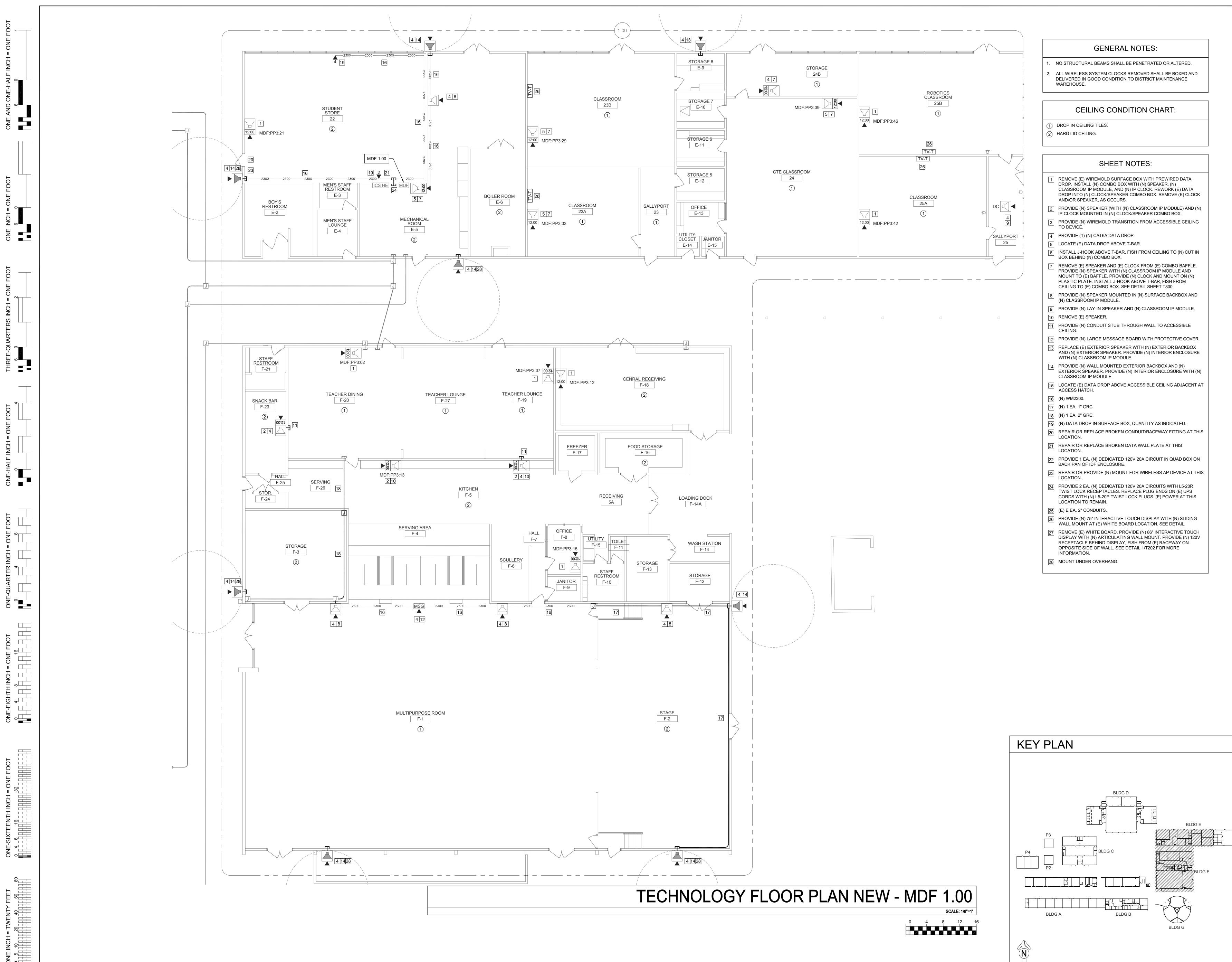












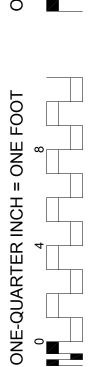




































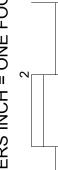


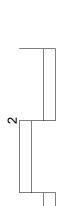


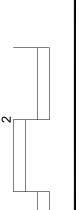












































- IDF 1.02 |≦

JAN

9B

WORK ROOM

9A

2 4

NURSE B-19

IDF1:PP3:07

HEALTH CENTER

PRINCIPAL B-24

B-23

RESTROOM

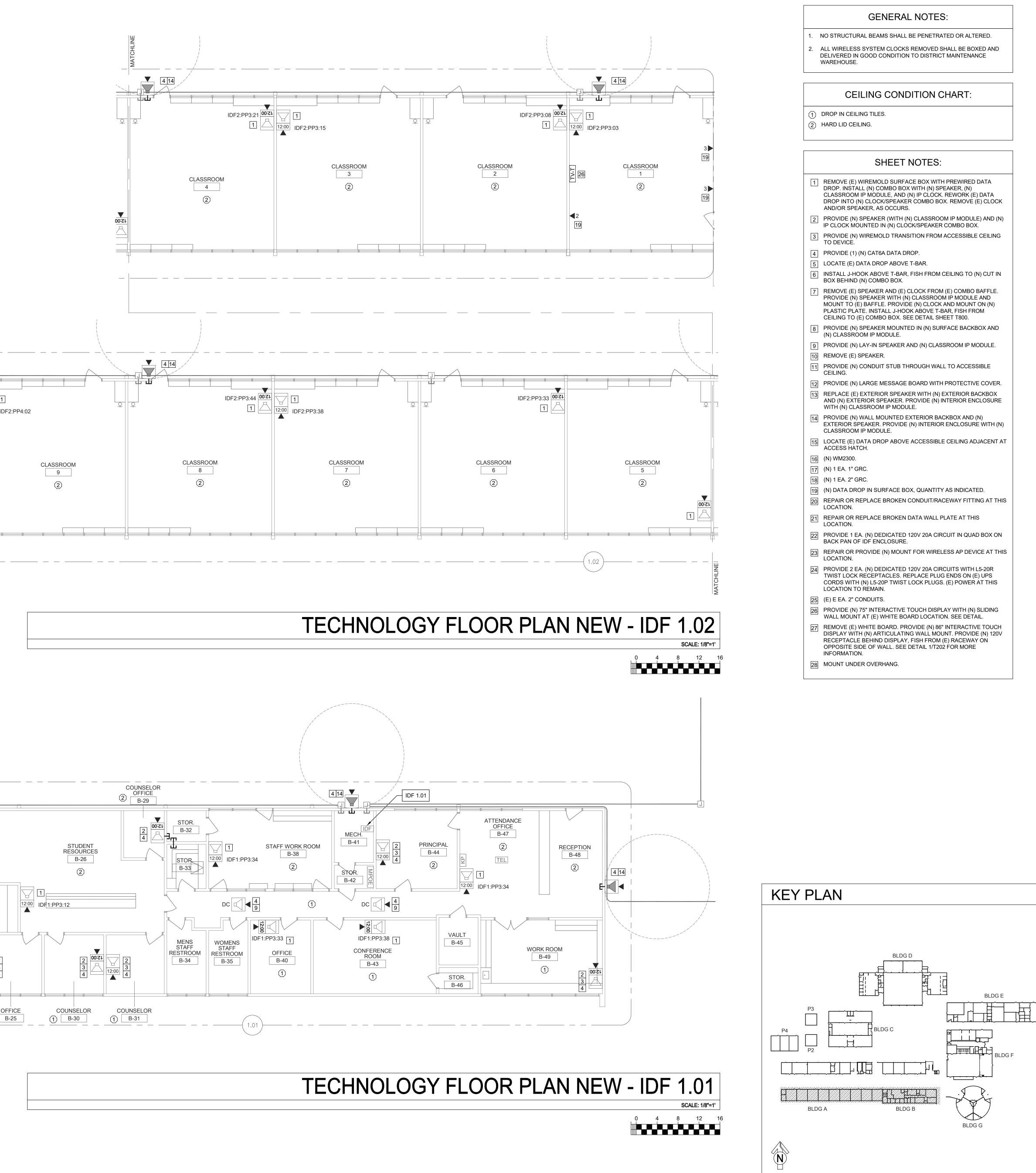
B-20

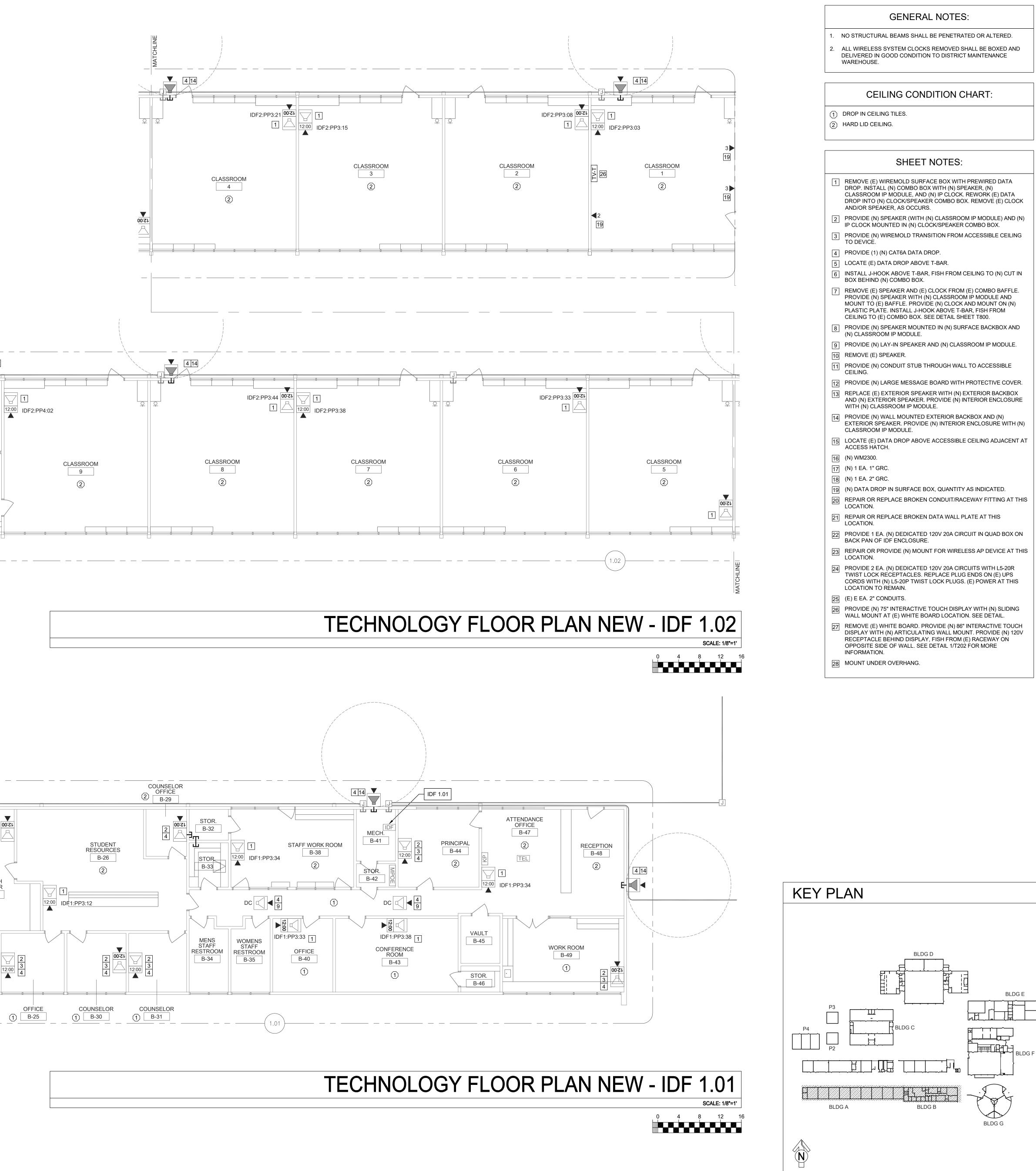
CLOSET

B-21

B-22

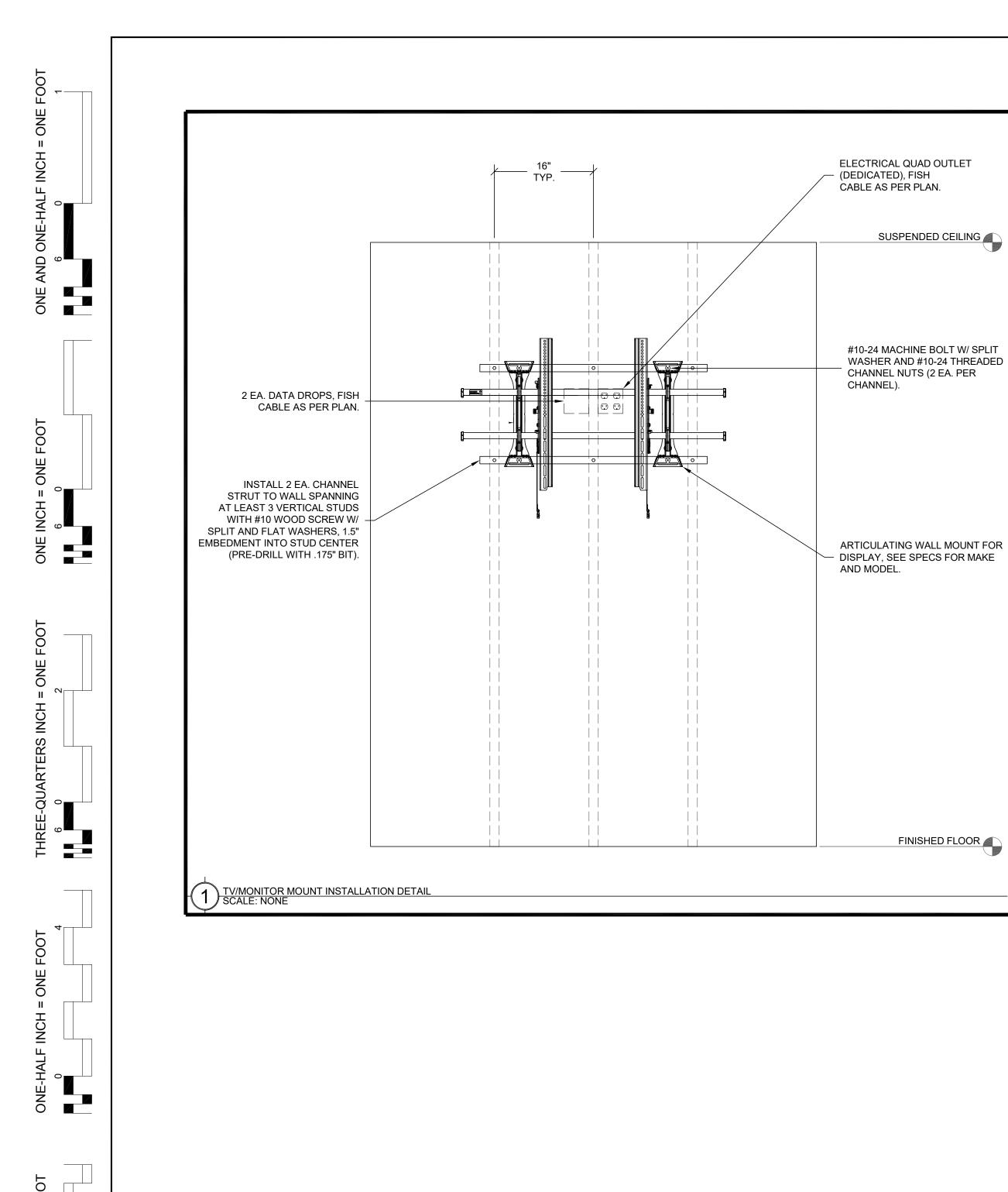
0

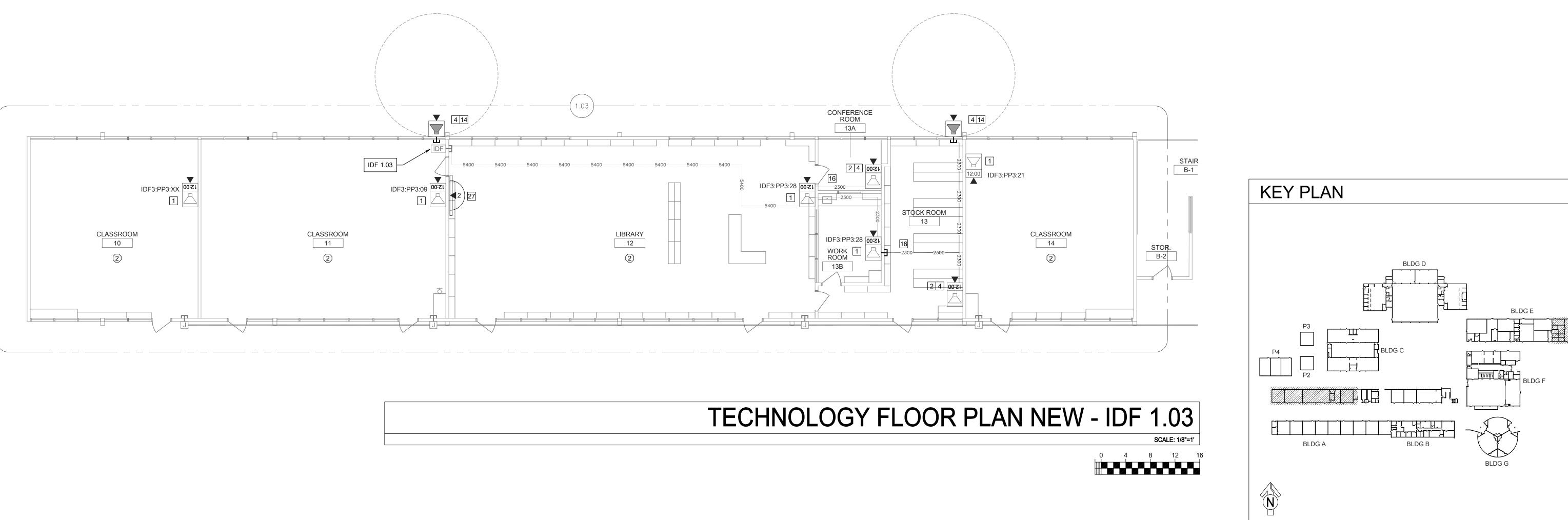


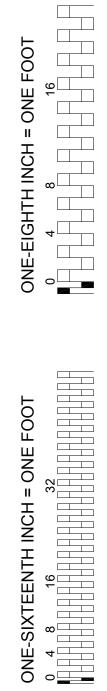




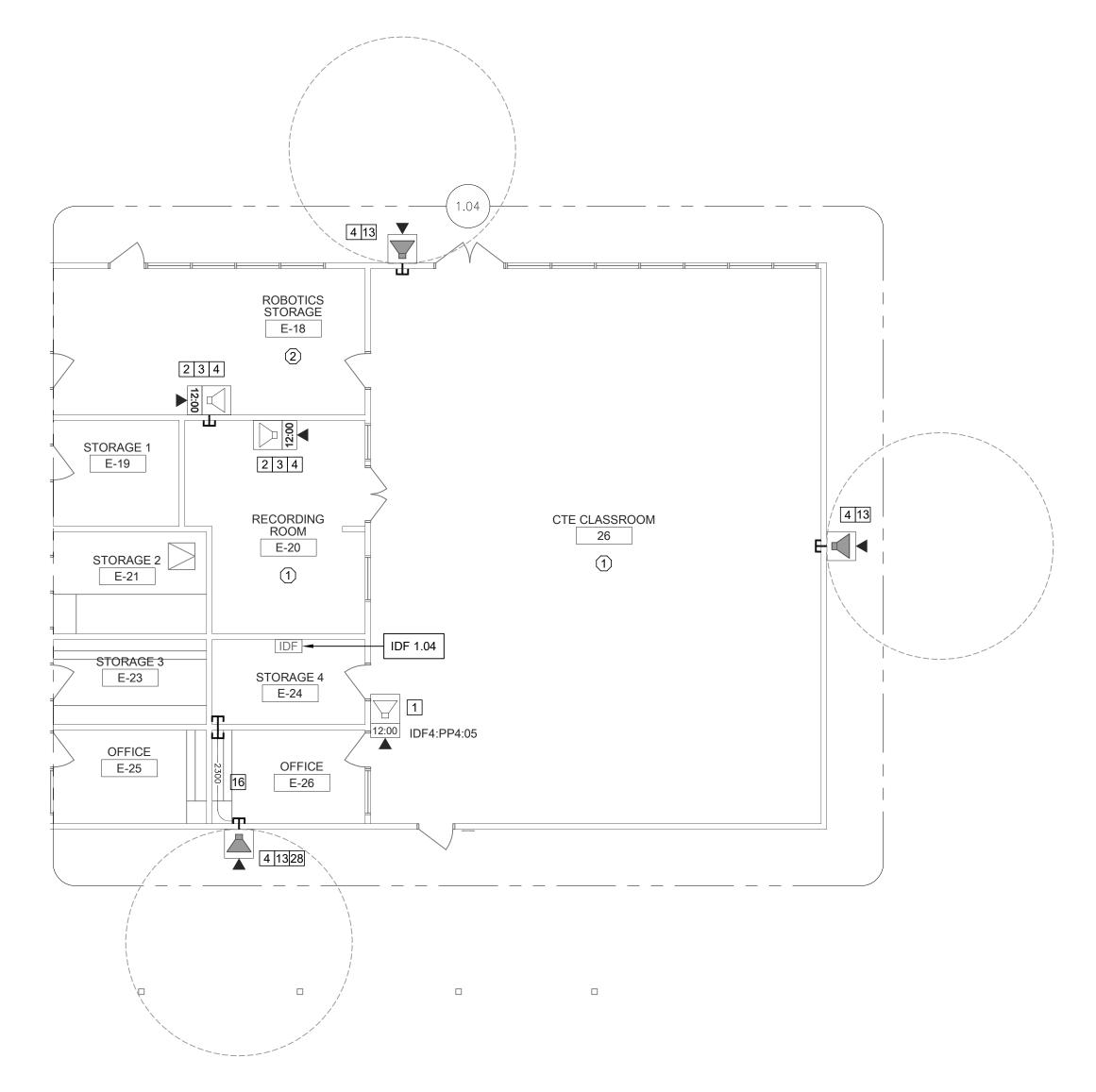




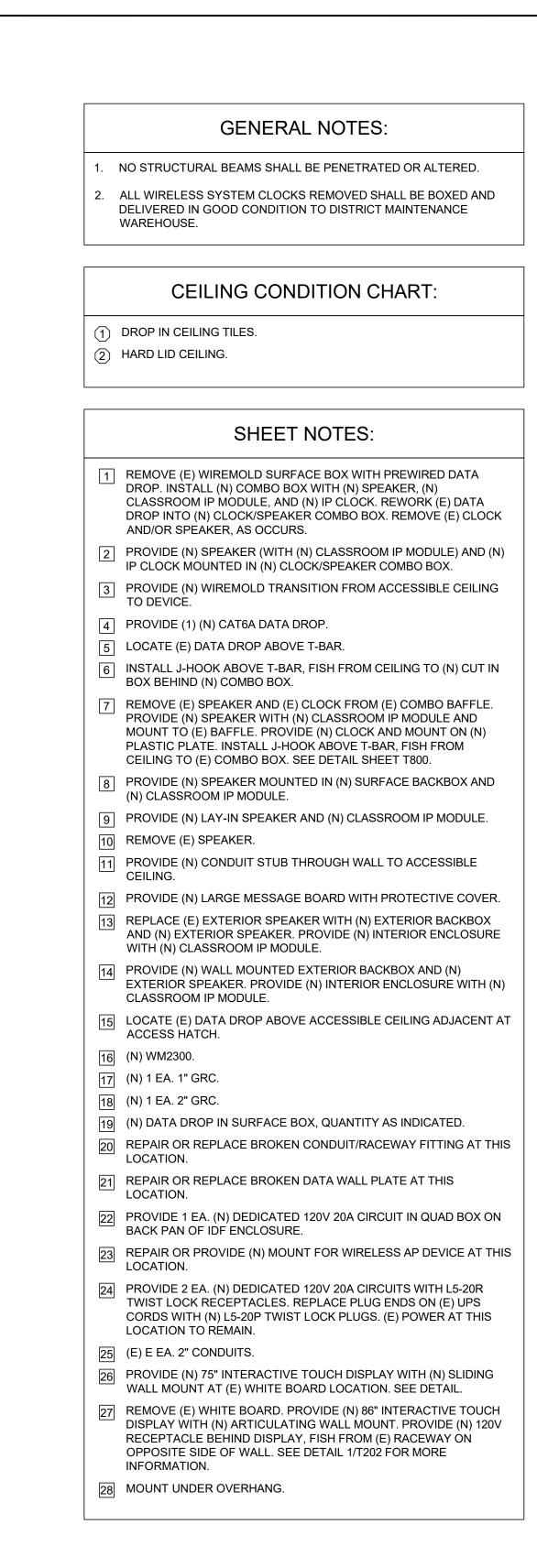


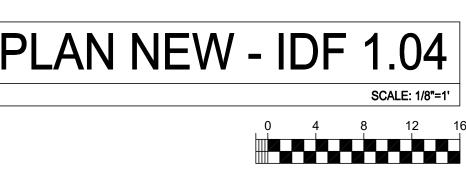


8



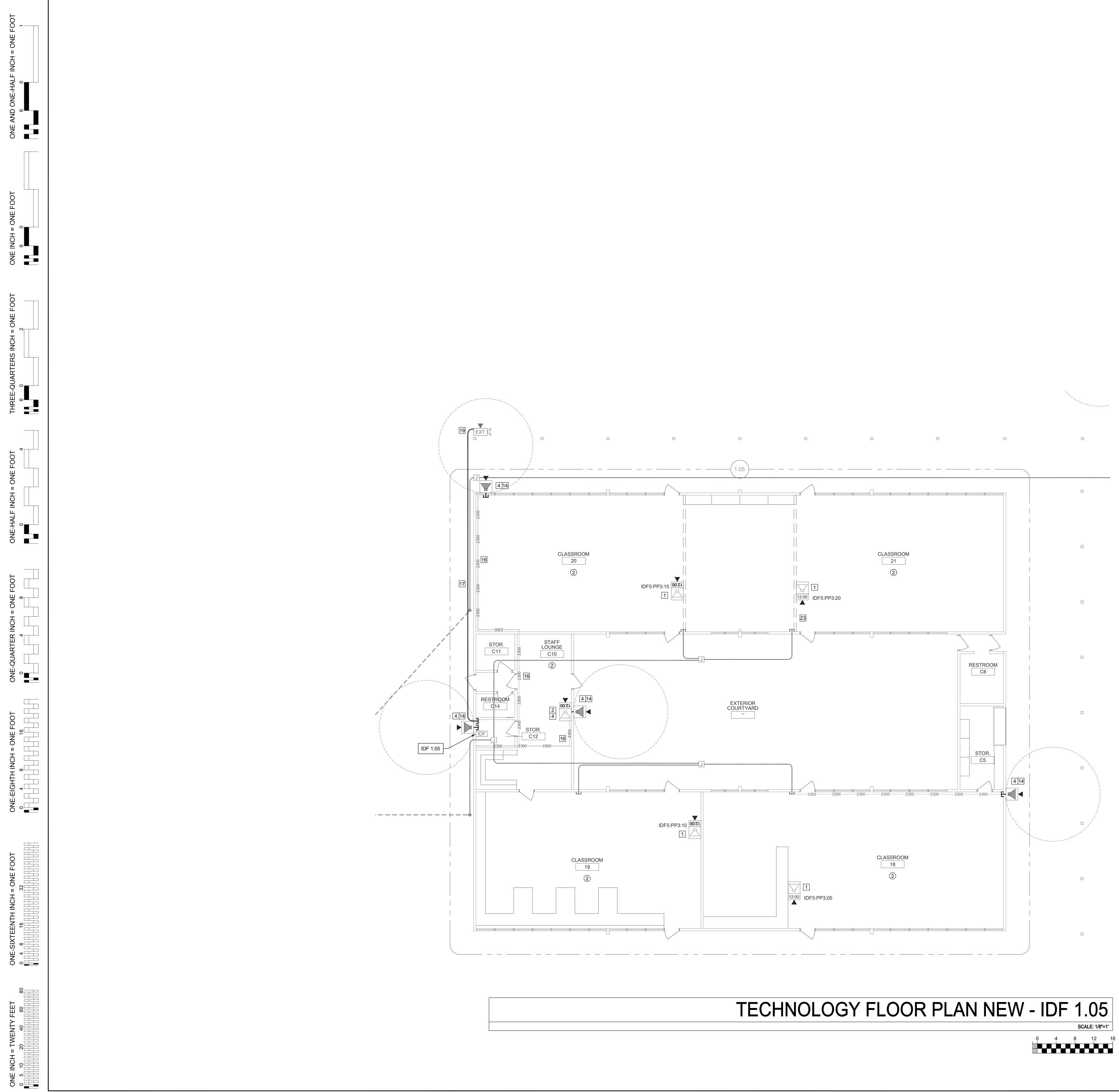
TECHNOLOGY FLOOR PLAN NEW - IDF 1.04





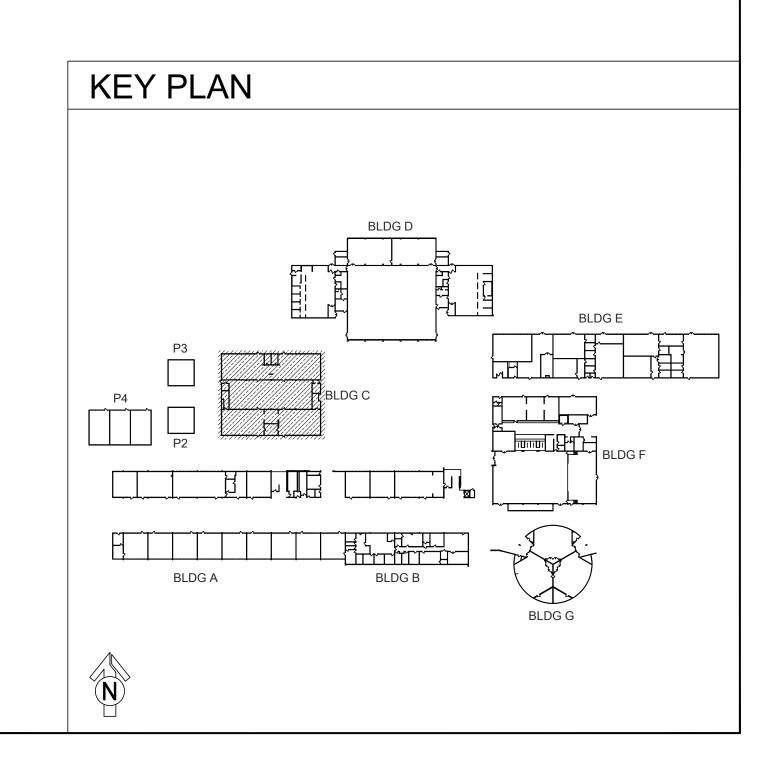




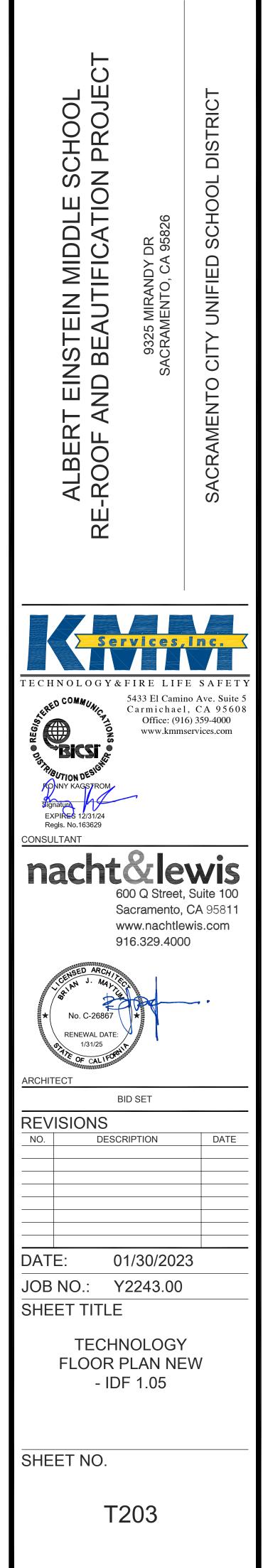


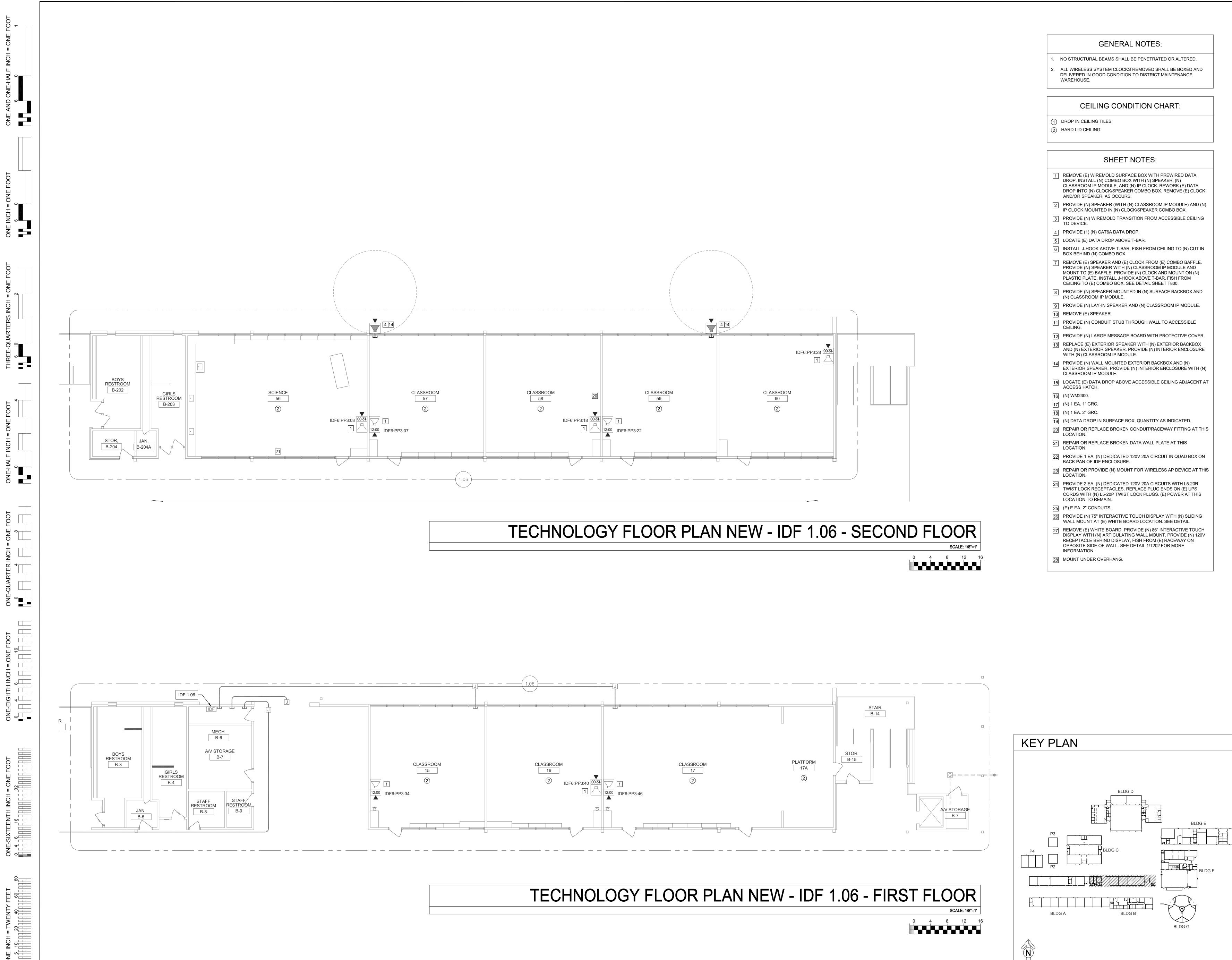
	GENERAL NOTES:
1.	NO STRUCTURAL BEAMS SHALL BE PENETRATED OR ALTERED.
2.	ALL WIRELESS SYSTEM CLOCKS REMOVED SHALL BE BOXED AN DELIVERED IN GOOD CONDITION TO DISTRICT MAINTENANCE WAREHOUSE.
	CEILING CONDITION CHART:
Ċ	DROP IN CEILING TILES. HARD LID CEILING.
	SHEET NOTES:
1	REMOVE (E) WIREMOLD SURFACE BOX WITH PREWIRED DATA DROP. INSTALL (N) COMBO BOX WITH (N) SPEAKER, (N) CLASSROOM IP MODULE, AND (N) IP CLOCK. REWORK (E) DATA DROP INTO (N) CLOCK/SPEAKER COMBO BOX. REMOVE (E) CLO AND/OR SPEAKER, AS OCCURS.
2	PROVIDE (N) SPEAKER (WITH (N) CLASSROOM IP MODULE) AND IP CLOCK MOUNTED IN (N) CLOCK/SPEAKER COMBO BOX. PROVIDE (N) WIREMOLD TRANSITION FROM ACCESSIBLE CEILIN
4	TO DEVICE. PROVIDE (1) (N) CAT6A DATA DROP.
5	LOCATE (E) DATA DROP ABOVE T-BAR. INSTALL J-HOOK ABOVE T-BAR, FISH FROM CEILING TO (N) CUT
6	BOX BEHIND (N) COMBO BOX.
7	REMOVE (E) SPEAKER AND (E) CLOCK FROM (E) COMBO BAFFLE PROVIDE (N) SPEAKER WITH (N) CLASSROOM IP MODULE AND MOUNT TO (E) BAFFLE. PROVIDE (N) CLOCK AND MOUNT ON (N) PLASTIC PLATE. INSTALL J-HOOK ABOVE T-BAR, FISH FROM CEILING TO (E) COMBO BOX. SEE DETAIL SHEET T800.
8	PROVIDE (N) SPEAKER MOUNTED IN (N) SURFACE BACKBOX AN (N) CLASSROOM IP MODULE.
9	PROVIDE (N) LAY-IN SPEAKER AND (N) CLASSROOM IP MODULE. REMOVE (E) SPEAKER.
10 11	PROVIDE (N) CONDUIT STUB THROUGH WALL TO ACCESSIBLE CEILING.
12	PROVIDE (N) LARGE MESSAGE BOARD WITH PROTECTIVE COVE
13	REPLACE (E) EXTERIOR SPEAKER WITH (N) EXTERIOR BACKBOX AND (N) EXTERIOR SPEAKER. PROVIDE (N) INTERIOR ENCLOSU WITH (N) CLASSROOM IP MODULE.
14	PROVIDE (N) WALL MOUNTED EXTERIOR BACKBOX AND (N) EXTERIOR SPEAKER. PROVIDE (N) INTERIOR ENCLOSURE WITH CLASSROOM IP MODULE.
15	LOCATE (E) DATA DROP ABOVE ACCESSIBLE CEILING ADJACEN ACCESS HATCH.
16	(N) WM2300.
17 18	(N) 1 EA. 1" GRC. (N) 1 EA. 2" GRC.
19	(N) DATA DROP IN SURFACE BOX, QUANTITY AS INDICATED.
20	REPAIR OR REPLACE BROKEN CONDUIT/RACEWAY FITTING AT LOCATION.
21	REPAIR OR REPLACE BROKEN DATA WALL PLATE AT THIS LOCATION.
22	PROVIDE 1 EA. (N) DEDICATED 120V 20A CIRCUIT IN QUAD BOX (BACK PAN OF IDF ENCLOSURE.
23	REPAIR OR PROVIDE (N) MOUNT FOR WIRELESS AP DEVICE AT LOCATION.
24	PROVIDE 2 EA. (N) DEDICATED 120V 20A CIRCUITS WITH L5-20R TWIST LOCK RECEPTACLES. REPLACE PLUG ENDS ON (E) UPS CORDS WITH (N) L5-20P TWIST LOCK PLUGS. (E) POWER AT THIS LOCATION TO REMAIN.
25	(E) E EA. 2" CONDUITS.
26	PROVIDE (N) 75" INTERACTIVE TOUCH DISPLAY WITH (N) SLIDING WALL MOUNT AT (E) WHITE BOARD LOCATION. SEE DETAIL.
27	REMOVE (E) WHITE BOARD. PROVIDE (N) 86" INTERACTIVE TOUC DISPLAY WITH (N) ARTICULATING WALL MOUNT. PROVIDE (N) 12 RECEPTACLE BEHIND DISPLAY, FISH FROM (E) RACEWAY ON OPPOSITE SIDE OF WALL. SEE DETAIL 1/T202 FOR MORE INFORMATION.

28 MOUNT UNDER OVERHANG.



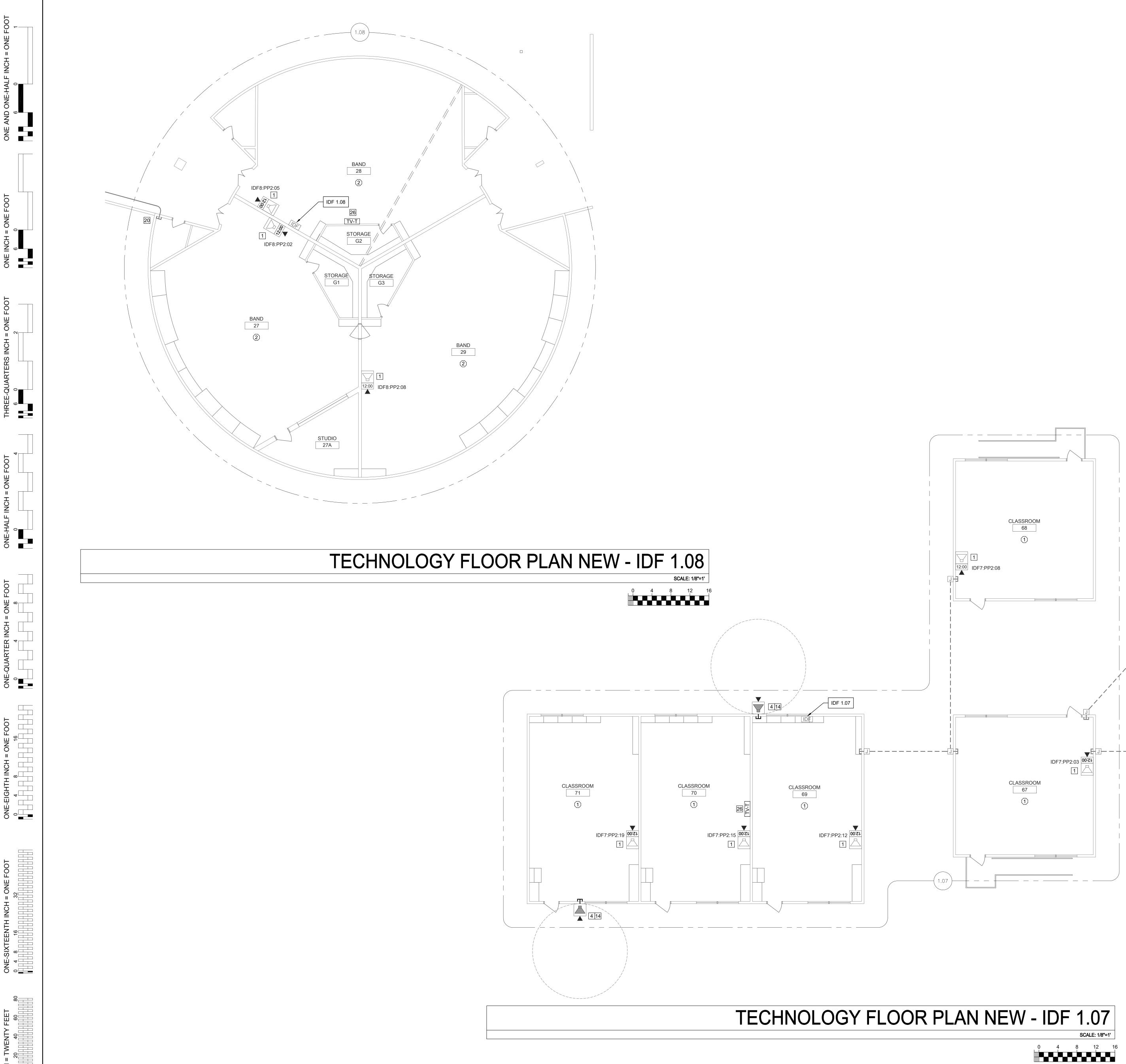


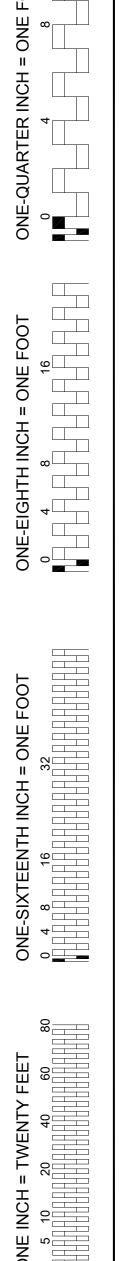












- NO STRUCTURAL BEAMS SHALL BE PENETRATED OR ALTERED.
- ALL WIRELESS SYSTEM CLOCKS REMOVED SHALL BE BOXED AND DELIVERED IN GOOD CONDITION TO DISTRICT MAINTENANCE WAREHOUSE.

CEILING CONDITION CHART:

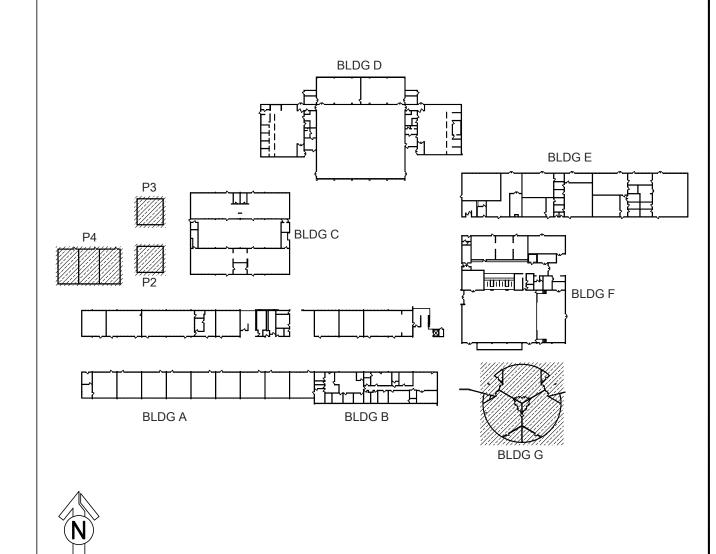
- (1) DROP IN CEILING TILES.
- (2) HARD LID CEILING.

SHEET NOTES:

- REMOVE (E) WIREMOLD SURFACE BOX WITH PREWIRED DATA DROP. INSTALL (N) COMBO BOX WITH (N) SPEAKER, (N) CLASSROOM IP MODULE, AND (N) IP CLOCK. REWORK (E) DATA DROP INTO (N) CLOCK/SPEAKER COMBO BOX. REMOVE (E) CLOCK AND/OR SPEAKER, AS OCCURS.
- 2 PROVIDE (N) SPEAKER (WITH (N) CLASSROOM IP MODULE) AND (N) IP CLOCK MOUNTED IN (N) CLOCK/SPEAKER COMBO BOX. 3 PROVIDE (N) WIREMOLD TRANSITION FROM ACCESSIBLE CEILING
- TO DEVICE. 4 PROVIDE (1) (N) CAT6A DATA DROP.
- 5 LOCATE (E) DATA DROP ABOVE T-BAR.
- [6] INSTALL J-HOOK ABOVE T-BAR, FISH FROM CEILING TO (N) CUT IN BOX BEHIND (N) COMBO BOX.
- 7 REMOVE (E) SPEAKER AND (E) CLOCK FROM (E) COMBO BAFFLE. PROVIDE (N) SPEAKER WITH (N) CLASSROOM IP MODULE AND MOUNT TO (E) BAFFLE. PROVIDE (N) CLOCK AND MOUNT ON (N) PLASTIC PLATE. INSTALL J-HOOK ABOVE T-BAR, FISH FROM CEILING TO (E) COMBO BOX. SEE DETAIL SHEET T800.
- 8 PROVIDE (N) SPEAKER MOUNTED IN (N) SURFACE BACKBOX AND (N) CLASSROOM IP MODULE.
- 9 PROVIDE (N) LAY-IN SPEAKER AND (N) CLASSROOM IP MODULE. 10 REMOVE (E) SPEAKER.
- 11 PROVIDE (N) CONDUIT STUB THROUGH WALL TO ACCESSIBLE CEILING.
- 12 PROVIDE (N) LARGE MESSAGE BOARD WITH PROTECTIVE COVER. [13] REPLACE (E) EXTERIOR SPEAKER WITH (N) EXTERIOR BACKBOX AND (N) EXTERIOR SPEAKER. PROVIDE (N) INTERIOR ENCLOSURE WITH (N) CLASSROOM IP MODULE.
- 14 PROVIDE (N) WALL MOUNTED EXTERIOR BACKBOX AND (N) EXTERIOR SPEAKER. PROVIDE (N) INTERIOR ENCLOSURE WITH (N) CLASSROOM IP MODULE.
- 15 LOCATE (E) DATA DROP ABOVE ACCESSIBLE CEILING ADJACENT AT ACCESS HATCH.
- 16 (N) WM2300. 17 (N) 1 EA. 1" GRC.
- 18 (N) 1 EA. 2" GRC.
- 19 (N) DATA DROP IN SURFACE BOX, QUANTITY AS INDICATED.
- 20 REPAIR OR REPLACE BROKEN CONDUIT/RACEWAY FITTING AT THIS LOCATION.
- 21 REPAIR OR REPLACE BROKEN DATA WALL PLATE AT THIS LOCATION.
- 22 PROVIDE 1 EA. (N) DEDICATED 120V 20A CIRCUIT IN QUAD BOX ON BACK PAN OF IDF ENCLOSURE.
- 23 REPAIR OR PROVIDE (N) MOUNT FOR WIRELESS AP DEVICE AT THIS LOCATION.
- 24 PROVIDE 2 EA. (N) DEDICATED 120V 20A CIRCUITS WITH L5-20R TWIST LOCK RÈCÉPTACLES. REPLACE PLUG ENDS ON (E) UPS CORDS WITH (N) L5-20P TWIST LOCK PLUGS. (E) POWER AT THIS LOCATION TO REMAIN.
- [25] (E) E EA. 2" CONDUITS.
- 26 PROVIDE (N) 75" INTERACTIVE TOUCH DISPLAY WITH (N) SLIDING WALL MOUNT AT (E) WHITE BOARD LOCATION. SEE DETAIL. REMOVE (E) WHITE BOARD. PROVIDE (N) 86" INTERACTIVE TOUCH DISPLAY WITH (N) ARTICULATING WALL MOUNT. PROVIDE (N) 120V RECEPTACLE BEHIND DISPLAY, FISH FROM (E) RACEWAY ON OPPOSITE SIDE OF WALL. SEE DETAIL 1/T202 FOR MORE
- 28 MOUNT UNDER OVERHANG.

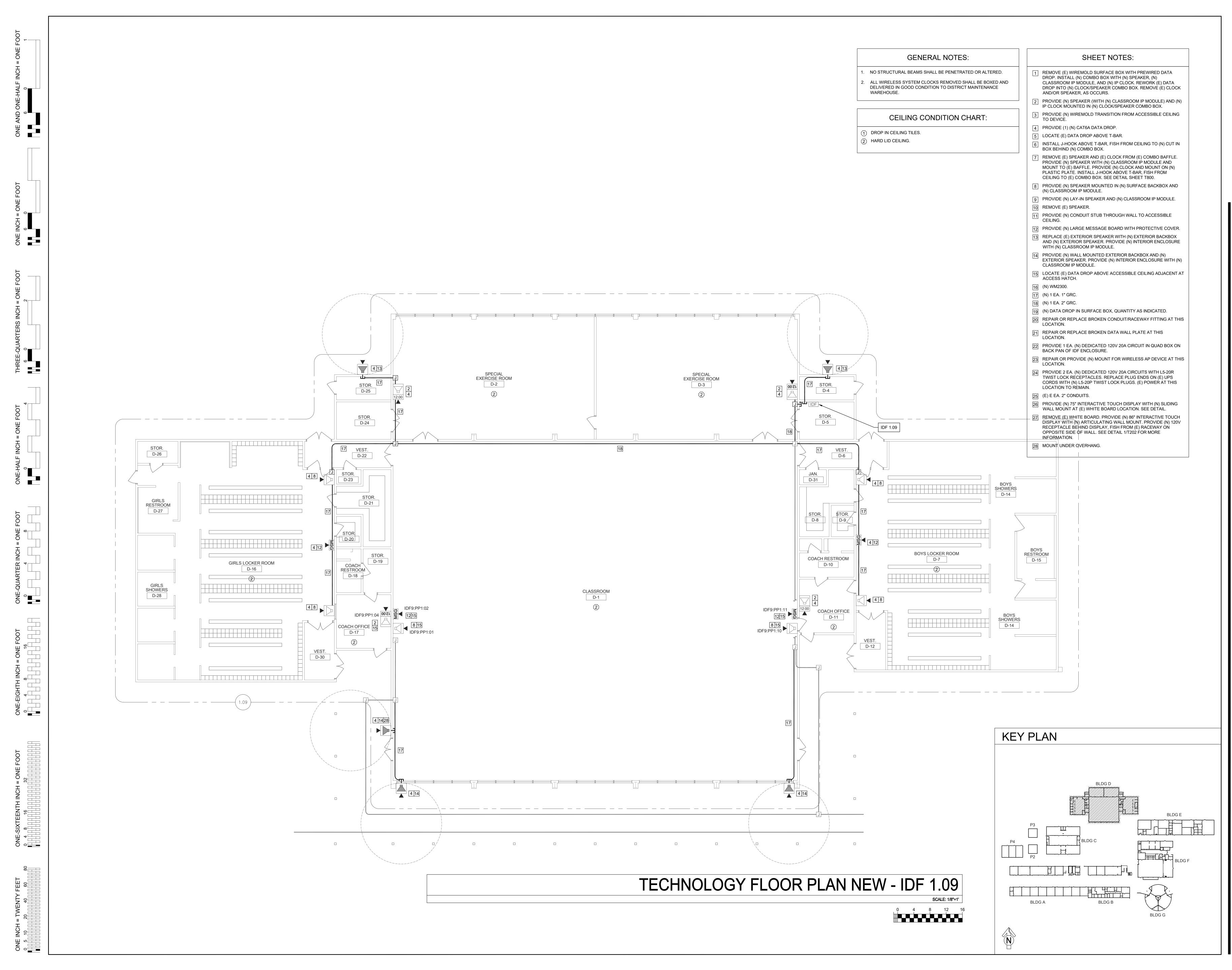
INFORMATION.





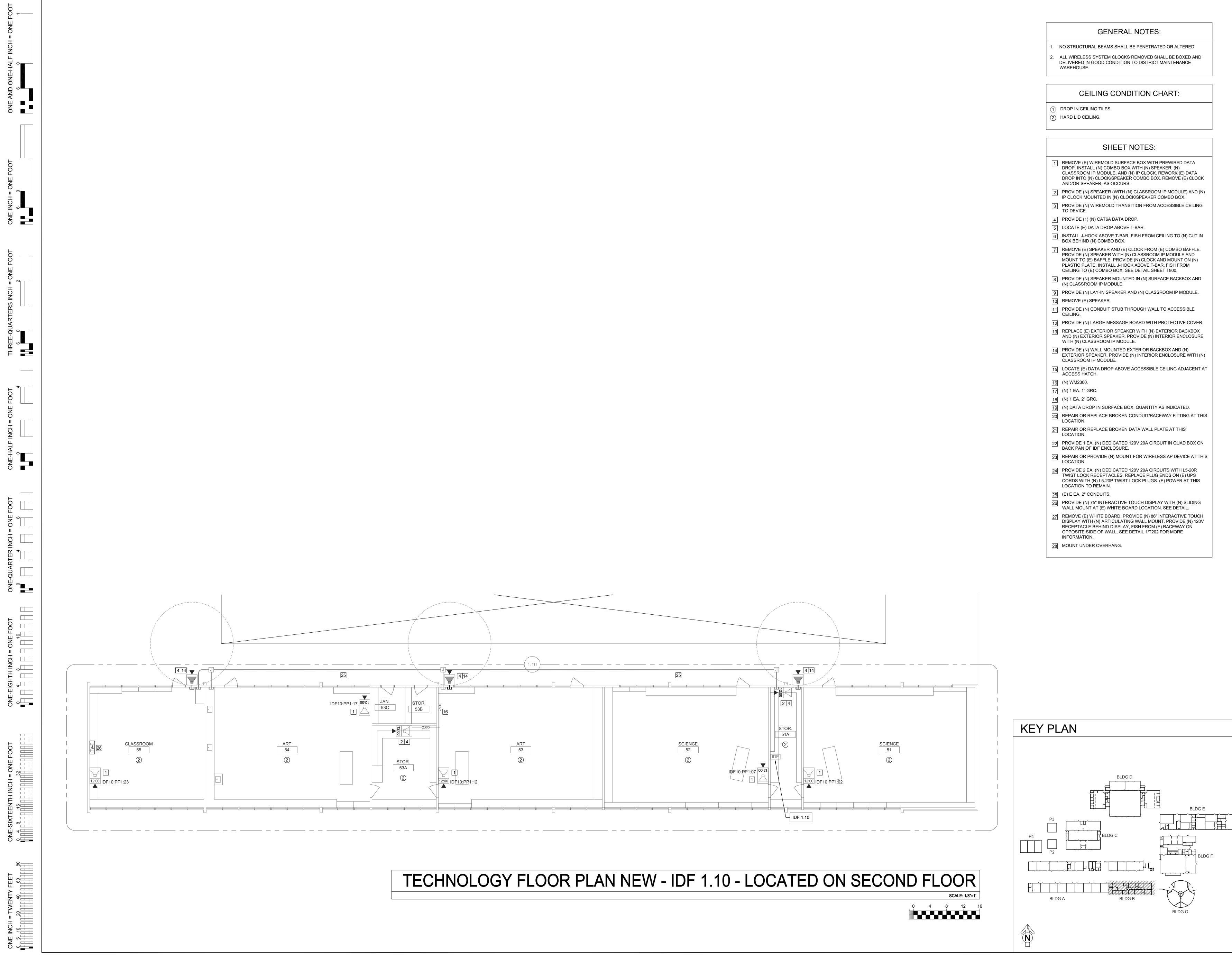






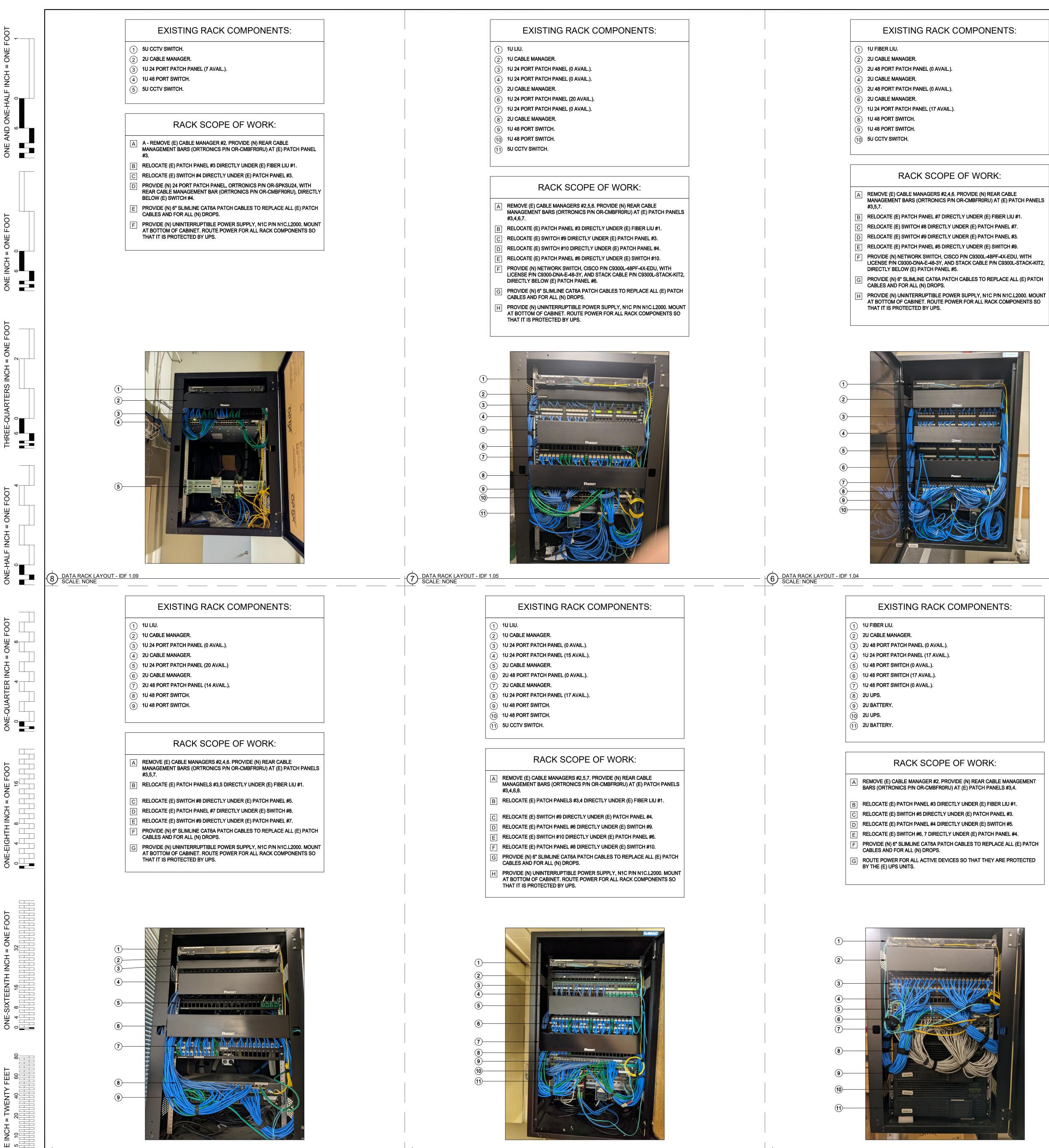












4 DATA RACK LAYOUT - IDF 1.03 SCALE: NONE

DATA RACK LAYOUT - IDF 1.02 SCALE: NONE

2 DATA RACK LAYOUT - IDF 1.01 SCALE: NONE

RACK SCOPE OF WORK:

PROVIDE (N) UNINTERRUPTIBLE POWER SUPPLY, N1C P/N N1C.L2000. MOUNT AT BOTTOM OF CABINET. ROUTE POWER FOR ALL RACK COMPONENTS SO THAT IT IS PROTECTED BY UPS.

5 DATA RACK LAYOUT - IDF 1.06, 1.07, 1.08 AND 1.10 SCALE: NONE

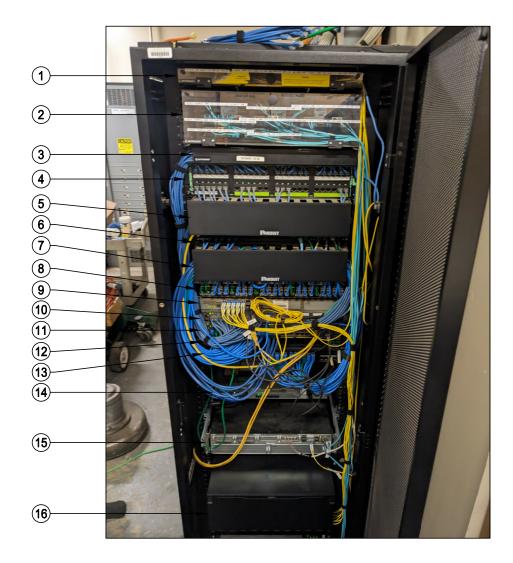
EXISTING RACK COMPONENTS:

- (1) 1U FIBER LIU.
- (2) 4U FIBER LIU.
- (3) 1U CABLE MANAGER. (4) 2U 48 PORT PATCH PANEL (0 AVAIL.).
- 5 2U CABLE MANAGER.

- (6) 1U 24 PORT PATCH PANEL (0 AVAIL.).
- (7) 2U CABLE MANAGER. (8) 2U 48 PORT PATCH PANEL (0 AVAIL.).
- (9) 1U CORE SWITCH.
- (10) 1U 48 PORT SWITCH.
- (11) 1U 48 PORT SWITCH. (12) 1U 24 PORT PATCH PANEL.
- (13) 1U 48 PORT SWITCH.
- (14) 1U NVR.
- (15) 2U VOIP GATEWAY.
- (16) **4U FIBER LIU**.

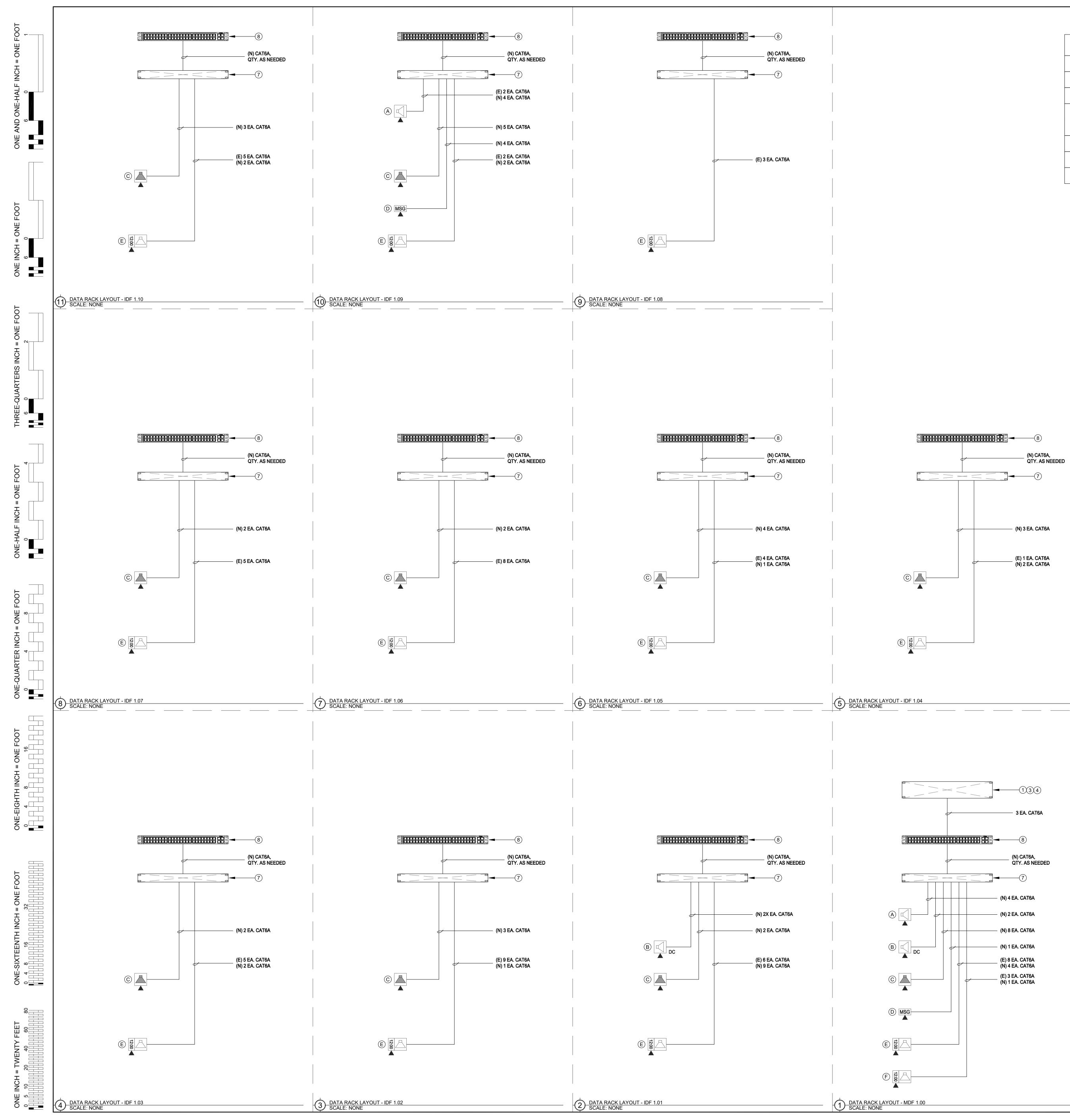
RACK SCOPE OF WORK:

- REMOVE (E) CABLE MANAGERS #5,7. PROVIDE (N) REAR CABLE MANAGEMENT BARS (ORTRONICS P/N OR-CMBFR0RU) AT (E) PATCH PANELS
- RELOCATE (E) SWITCH #10 DIRECTLY UNDER (E) PATCH PANEL #4.
- RELOCATE (E) PATCH PANEL #6 DIRECTLY UNDER (E) SWITCH #10.
- RELOCATE (E) SWITCH #11 DIRECTLY UNDER (E) PATCH PANEL #6.
- RELOCATE (E) PATCH PANEL #8 DIRECTLY UNDER (E) SWITCH #11.
- PROVIDE (N) 6" SLIMLINE CAT6A PATCH CABLES TO REPLACE ALL (E) PATCH CABLES AND FOR ALL (N) DROPS. RELOCATE (E) PATCH PANEL #12 DIRECTLY UNDER (E) SWITCH #13.
- ROUTE POWER FOR ALL ACTIVE DEVICES SO THAT THEY ARE PROTECTED BY THE (E) UPS UNITS.









EQUIPMENT INTERCOM SCHEDULE: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)					
SYMBOL	DESCRIPTION	MODEL	PART NUMBER	NOTES / DETAIL REFERENCES	
1	TELECENTER U IP CONTROLLER	RAULAND	TCC2000	N/A	
2	TELECENTER U ADMIN CONSOLE		TCC2045	N/A	
	TELECENTER U AUX. IN/OUT. MODULE		TCC2033	N/A	
3	UNIVERSAL RACK MOUNTING KIT		TCC2099	N/A	
4	TELECENTER U PROGRAM LINE INPUT MODULE		TCC2055	N/A	
7	24-PORT OR 48-PORT PATCH PANEL	SEE DATA SINGLE LINE RACK COMPONENTS BELOW FOR MORE INFORMATION.		(N) OR (E) AS NOTED	
8	48-PORT NETWORK SWITCH	SEE DATA SINGLE LINE RACK COMPONENTS BELOW FOR MORE INFORMATION.		(N) OR (E) AS NOTED	

A	EQUIPMENT SCHEDULE INTERIOR SURFACE SPEAKER: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)				
	DESCRIPTION	MODEL	PART NUMBER	NOTES / DETAIL REFERENCES	

TELECENTER U IP CLASSROOM MODULE	RAULAND	TCC2011B	MOUNT INSIDE ENCLOSURE
8 OHM, 8" SPEAKER WITH RJ45 CONNECTOR	RAULAND	US0880	N/A
SPEAKER BAFFLE	RAULAND	ACC1003	N/A
SURFACE MOUNT SPEAKER ENCLOSURE	RAULAND	ACC1112	N/A

B	EQUIPMENT SCHEDULE INTERIOR DROP CEILING SPEAKER: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)				
	DESCRIPTION	MODEL	PART NUMBER	NOTES / DETAIL REFERENCES	
TELECENTER U IP CLASSROOM MODULE		RAULAND	TCC2011B	MOUNT TO SPEAKER	
2'X2' 8 OI CONNEC	HM DROP-IN SPEAKER WITH RJ45 TOR	RAULAND	BAFKIT2X2L8RJ	N/A	

C	EQUIPMENT SCHEDULE EXTERIOR SURFACE SPEAKER: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)				
DESCRIPTION		MODEL	PART NUMBER	NOTES / DETAIL REFERENCES	
TELECENTER U IP CLASSROOM MODULE		RAULAND	TCC2011B	MOUNT INSIDE BUILDING	
TELECENTER U BREAKOUT MODULE		RAULAND	603101	MOUNT INSIDE BUILDING	
8 OHM, 8" MOISTURE RESISTANT SPEAKER		LOWELL	8C10MRB	N/A	
GRILLE VANDAL RESISTANT		RAULAND	ACC1012	N/A	
SURFACE MOUNT SPEAKER ENCLOSURE		RAULAND	ACC1113	N/A	
(N) SURFACE MOUNTED 4 GANG BACKBOX - WHITE		FSR	SMWB-4G-WHT	MOUNT INSIDE BUILDING	

D	EQUIPMENT SCHEDULE LARGE MESSAGE BOARD: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)			
DESCRIPTION		MODEL	PART NUMBER	NOTES / DETAIL REFERENCES
LARGE MESSAGE BOARD		RAULAND	TCC3012L	N/A
PROTECTIVE CAGE		AMERICAN TIME	G2055OF-28	N/A

E	EQUIPMENT SCHEDULE INTERIOR SURFACE CLOCK/SPEAKER COMBO: ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)			
DESCRIPTION		MODEL	PART NUMBER	NOTES / DETAIL REFERENCES
TELECENTER U IP CLASSROOM MODULE		RAULAND	TCC2011B	MOUNT IN ENCLOSURE
IP DIGITAL CLOCK		RAULAND	TCC3011S	N/A
BAFFLE ASSEMBLY WITH SPEAKER		RAULAND	ACC3011S	N/A
SURFACE MOUNT ENCLOSURE CLOCK/SPEAKER COMBO		RAULAND	ACC3011SBB	N/A

EQUIPMENT SCHEDULE INTERIOR RETROFIT BAFFLE CLOCK/SPEAKER COMBO:

	ALL EQUIPMENT AND MATERIALS ARE CONTRACTOR FURNISHED, INSTALLED AND CONFIGURED (UNO)			
DESCRIPTION		MODEL	PART NUMBER	NOTES / DETAIL REFERENCES
TELECENTER U IP CLASSROOM MODULE		RAULAND	TCC2011B	MOUNT IN (E) BACKBOX
IP DIGITAL CLOCK		RAULAND	TCC3011S	MOUNT TO (E) BAFFLE
8" SPEAKER ASSEMBLY		RAULAND	USO880	MOUNT TO (E) BAFFLE
I CUSTOM COVER PLATE		INTERSTATE PLASTICS	N/A	SEE DETAIL SHEET T800





