

A	A/C	AIR CONDITIONING	F	F/F	FACE TO FACE	P	PBD	PARTICLEBOARD
	AB	ABOVE		FA	FIRE ALARM		PCF	POUNDS PER CUBIC FOOT
	ACST	ACOUSTIC, ACOUSTICAL		FAAP	FIRE ALARM ANNUNCIATOR PANEL		PPC	PORTLAND CEMENT PLASTER
	ADA	AMERICANS WITH DISABILITIES ACT		FAC	FIRE ALARM CONTROL PANEL		PLAM	PLASTIC LAMINATE
	ADJ	ADJUSTABLE		FDC	FLOOR CLEAN OUT		PLBG	PLUMBING
	ADJUT	ADJUTANT		FD	FLOOR DRAIN		PLYW	PLYWOOD
	ADF	ABOVE FINISH FLOOR		FDO	FIRE DEPARTMENT CONNECTION		PREFAB	PREFABRICATED
	AL	ALTERNATE		FDN	FOUNDATION		PREFNP	PREFINISHED
	ALUM	ALUMINUM		FE	FIRE EXTINGUISHER		PRKG	PARKING
	ANOD	ANODIZED		FEC	FIRE EXTINGUISHER CABINET		PSF	POUNDS PER SQUARE FOOT
	ARCH	ARCHITECT, ARCHITECTURAL		FF	FINISH FACE		PSI	POUNDS PER SQUARE INCH
	ASPH	ASPHALT		FFE	FINISH FLOOR ELEVATION		PT	PAINT
	ASSY	ASSEMBLY		FH	FIRE HYDRANT		PTD	PAPER TOWEL DISPENSER
	AUTO	AUTOMATIC		FHC	FIRE HOSE CABINET		PTN	PARTITION
				FIN	FINISH		PVC	POLYVINYL CHLORIDE
B	BATT	BATT INSULATION		FIXT	FIXTURE	Q	QT	QUARRY TILE
	BKR	BACKER ROD		FLR	FLOOR		QTB	QUARRY TILE BASE
	BD	BOARD		FOF	FACE OF FINISH		QTY	QUANTITY
	BF	BOTH FACES		FS	FACE OF STUD			
	BLDG	BUILDING		FR	FRAME		R	
	BLKG	BLOCKING		FRP	FIBERGLASS REINFORCED PLASTIC		R	RADIUS, RISER
	BLW	BELOW		FRTW	FIRE RETARDANT TREATED WOOD		R	RADIUS RESISTANCE
	BM	BEAM		FT	FOOT		RA	RETURN AIR
	BN	BULLNOSE		FUR	FURRING		RB	RUBBER BASE
	BOD	BASIS OF DESIGN					RD	ROOF DRAIN
	BOS	BOTTOM OF STEEL					RDL	ROOF DRAIN LEADER
	BOT	BOTTOM					RE	REFER TO
	BRG	BEARING					REINF	REINFORCE
	BS	BOTH SIDES					REQD	REQUIRED
	BSMT	BASEMENT					REV	REVISION
	BTWN	BETWEEN					RM	ROOM
	BUR	BUILT UP ROOFING					RO	ROUGH OPENING
	BW	BOTH WAYS					RP	REVOLUTIONS PER MINUTE
	BYND	BEYOND					RTU	ROOF TOP UNIT
C	CG	CORNER GUARD	G	GA	GAGE	R		
	CIP	CAST IN PLACE		GALV	GALVANIZED		R	RADIUS, RISER
	CLJ	CONTROL JOINT		GB	GRAB BAR		RA	RETURN AIR
	CL	CENTER LINE		GL	GLASS		RB	RUBBER BASE
	CLG	CEILING		GLU LAM	GLUED LAMINATED WOOD		RD	ROOF DRAIN
	CLST	CLOSET		GLZ	GLAZING		RDL	ROOF DRAIN LEADER
	CLT	CLEAR		GYP	GYPSUM		RE	REFER TO
	CLRM	CLOTH					REINF	REINFORCE
	CMU	CONCRETE MASONRY UNIT					REQD	REQUIRED
	COMP	COMPANY					REV	REVISION
	COL	COLUMN					RM	ROOM
	CONC	CONCRETE					RO	ROUGH OPENING
	CONT	CONTINUE					RP	REVOLUTIONS PER MINUTE
	CONTR	CONTRACTOR					RTU	ROOF TOP UNIT
	COORD	COORDINATE				S		
	CORR	CORRIDOR					SECTION	
	CPT	CARPET					SF	SQUARE FOOT, FEET
	CRS	COURSE(S)					SA	SUPPLY AIR
	CSWK	CASEWORK					SAT	SUSPENDED ACOUSTICAL TILE
	CTR	CENTER					SB	SLASH BLOCK
	CTV	CABLE TELEVISION					SCHED	SCHEDULE
	CUB	CUBIC					SC	

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Material	Detail Number	Keynote Tag
Concrete	XX	101
CMU	A-XXX	054000.D01
Plywood	XX	
Gypsum	A-XXX	
Steel	XX	
Brick	XX	
Rough Lumber	A-XXX	
Finish Lumber	XX	
Rigid Insulation	A-XXX	
Batt Insulation	XX	

Figure 1: Examples of Detail Number and Keynote Tag. The figure shows a grid of material patterns and their corresponding detail numbers and keynote tags. The materials are Concrete, CMU, Plywood, Gypsum, Steel, Brick, Rough Lumber, Finish Lumber, Rigid Insulation, and Batt Insulation. The detail numbers are shown as 'XX' or 'A-XXX' with arrows pointing to the corresponding material. The keynote tags are shown as '101' or '054000.D01' with arrows pointing to the corresponding material.

[illegible]

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C-103	EROSION CONTROL PLAN - INITIAL - ADDITION
C-104	EROSION CONTROL PLAN - INITIAL - ADDITION (2)
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ALTERNATE 01: PRESCHOOL PLAYGROUND SCOPE, POURED IN PLACE SURFACING AND SHADE STRUCTURE.

ALTERNATE 02: LIGHTING REPLACEMENT, REPLACE ALL CEILING TILE AND LIGHTING IN CORRIDORS AS INDICATED ON ARCHITECTURAL AND ELECTRICAL DRAWINGS. COST BREAK OUT A SEPARATE COST FOR REPLACEMENT LIGHTING SCOPE IN GYMNASIUM.

ALTERNATE 03: INTERIOR FLOORING AND PAINTING SCOPE. PAINT AND CARPET AREAS INDICATED ON FINISH DRAWINGS.

ALTERNATE 04: PARKING LOT PAVING SCOPE, MILL AND OVERLAY EXISTING PARKING LOT AS SHOWN ON CIVIL DRAWINGS. ADD PAVING IN AREA INDICATED BETWEEN EXISTING LOT AND ROADWAY.

ALTERNATE 05: FLOOD CONTROL SCOPE. ADD AREA DRAIN, PIPING, CONCRETE PANELS AT BUILDING ON THE WEST SIDE OF THE BUILDING AT RECENT CLASSROOM ADDITION. REFER TO CIVIL DRAWINGS AND DETAIL FOR WALL/FOUNDATION IN ARCHITECTURAL DRAWINGS.

ALTERNATE 06: HYDRONIC LOOP SCOPE, AS INDICATED ON MECHANICAL DRAWINGS.

ALTERNATE 07: WINDOW REFURBISHMENT AND REPLACEMENT SCOPE. SCOPE AS INDICATED ON EXTERIOR ELEVATIONS AND WINDOW SCHEDULE IN ARCHITECTURAL DRAWINGS. PROVIDE ADDITIONAL COST BREAK OUT FOR NEW WINDOWS AS INDICATED BY KEYNOTE 5 ON EXTERIOR ELEVATIONS.

ALTERNATE 08: WINDOWS IN CAFETERIA. PROVIDE THREE NEW WINDOWS IN CAFETERIA WITH NEW STRUCTURAL LINTELS. REFER TO EXTERIOR ELEVATIONS, WINDOW SCHEDULE AND STRUCTURAL DRAWINGS.

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1	03/05/2026	Addendum 01
No.	Date	Revision

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Date (YYYY/MM/DD)	
2026/02/11	
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Drawing	
GENERAL INFORMATION AND SHEET INDEX	

G-001

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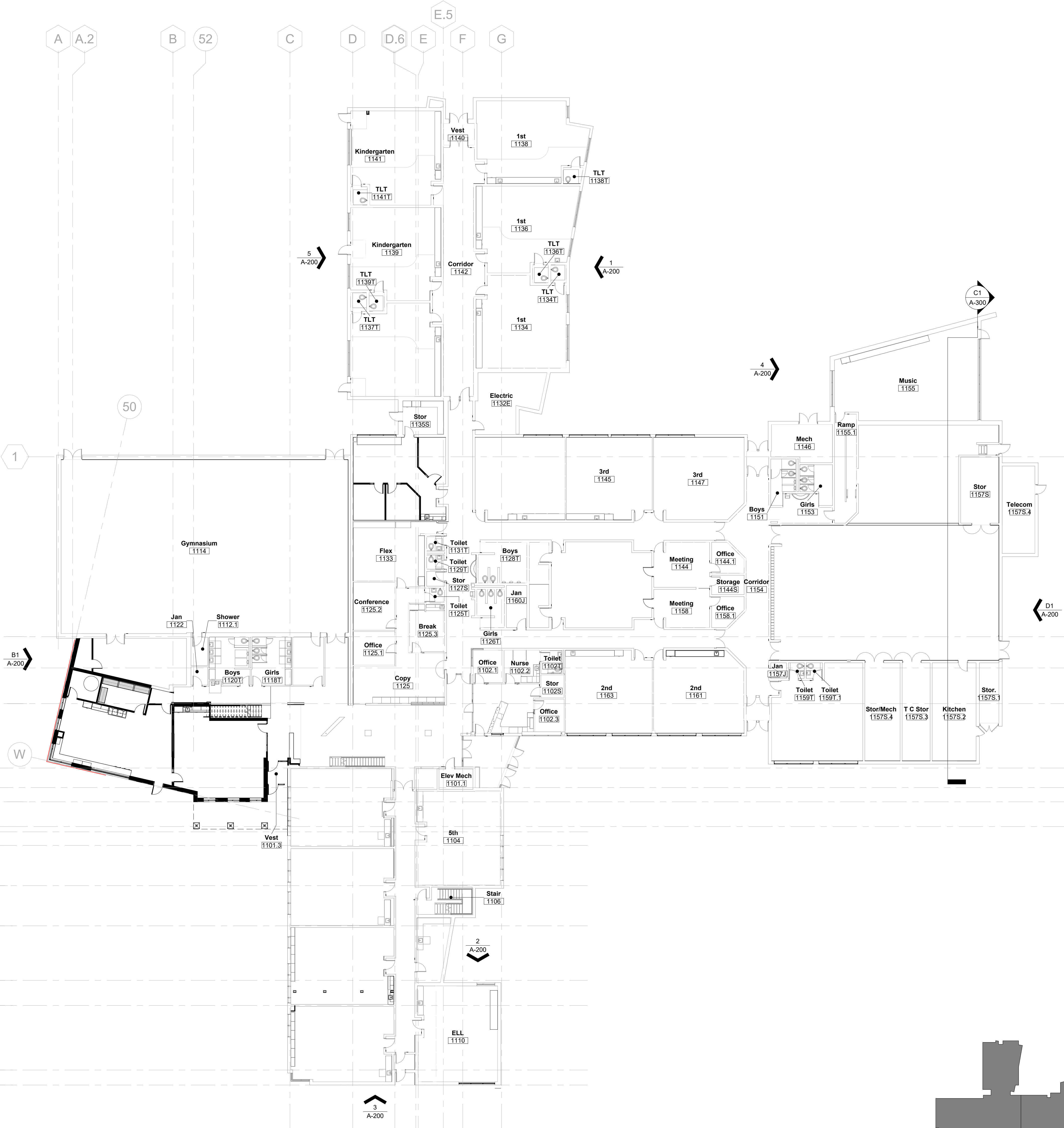
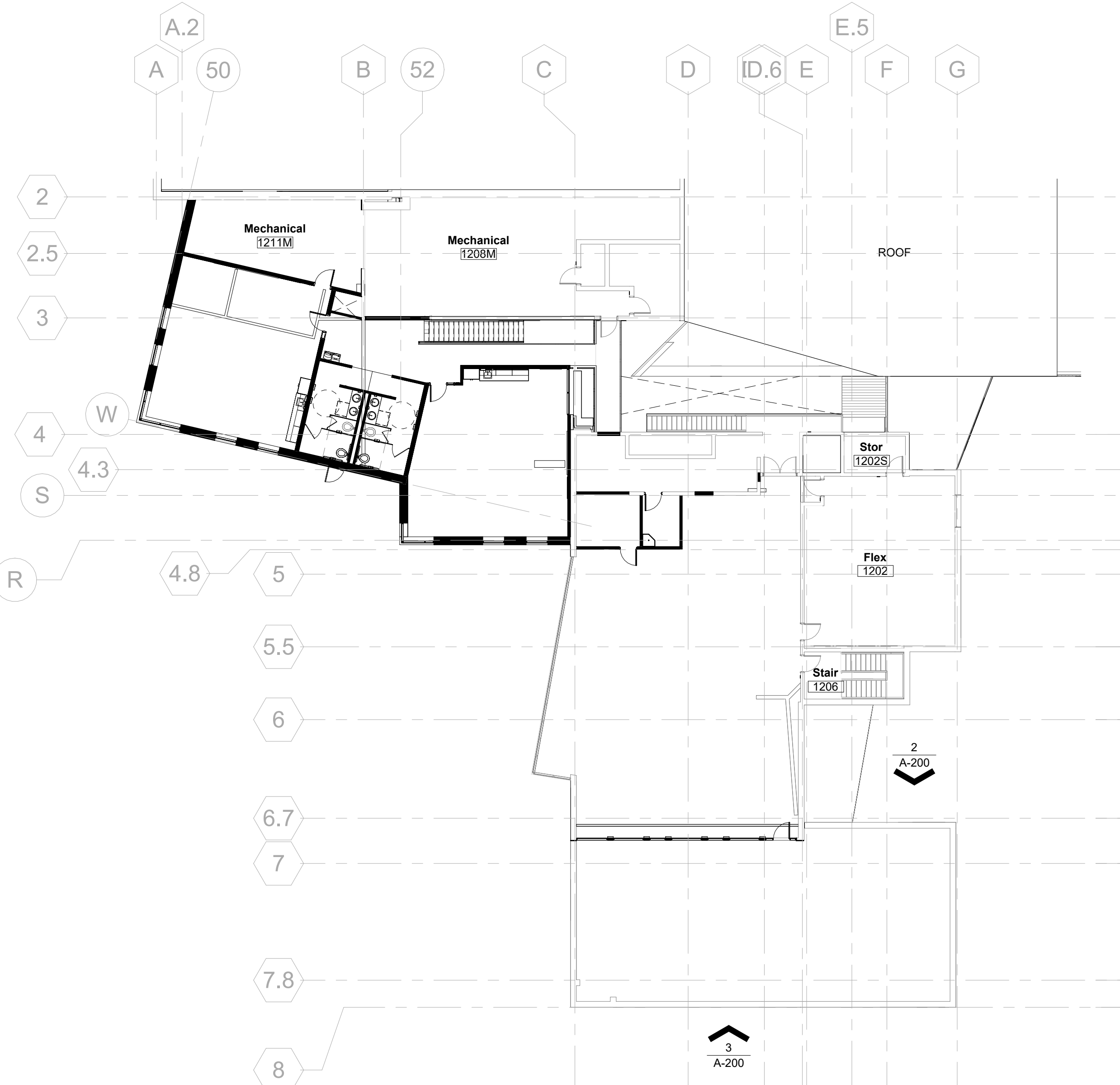
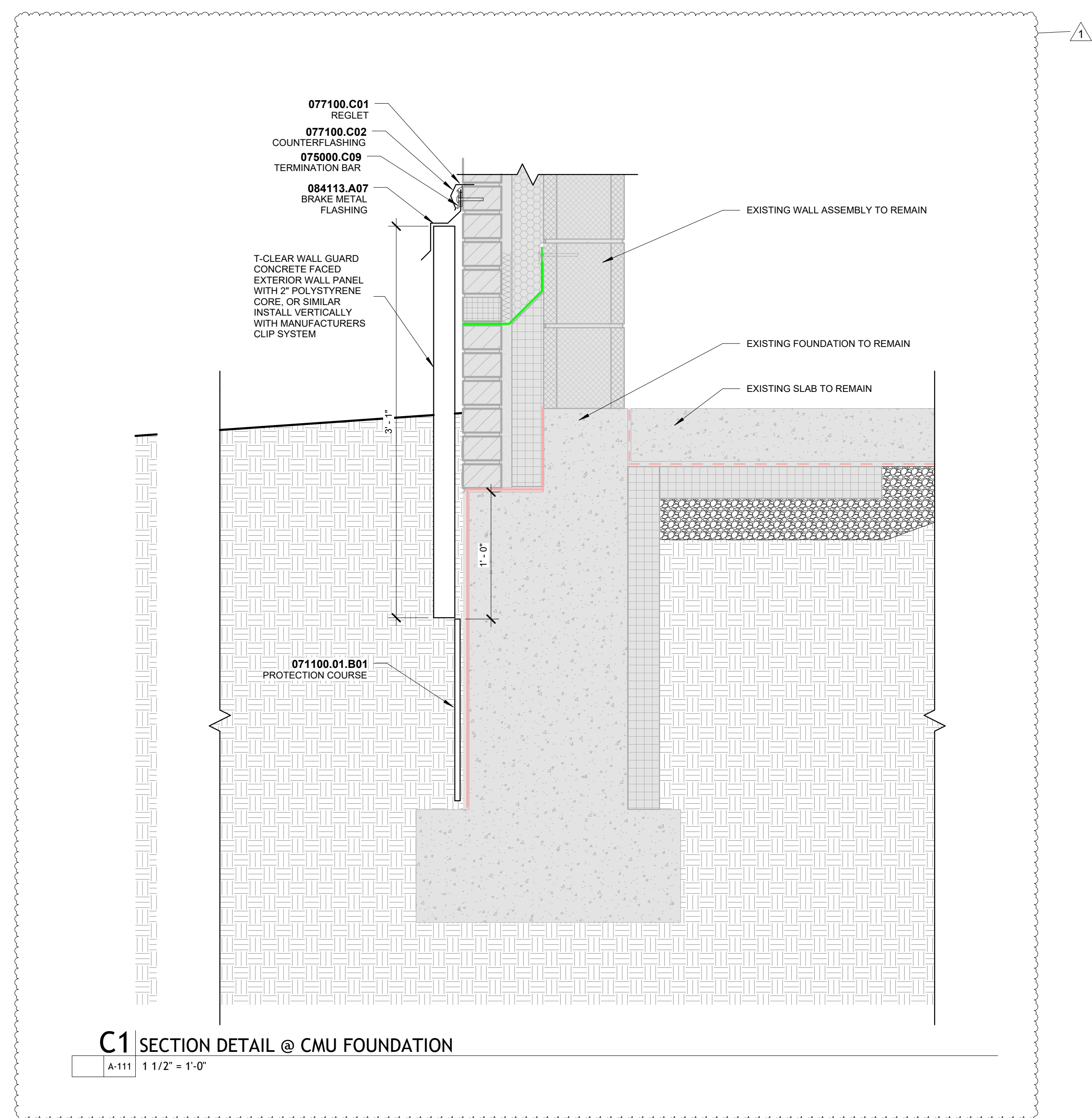
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FLOOR PLANS

A-111

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1. ALL CEILING ELEVATIONS TO BE DIMENSIONED FROM SLAB ELEVATION BELOW OR FINISH FLOORS.
2. CENTER ALL DEVICES, SPRINKLER HEADS, ETC. IN CEILING TILE.

1. ALL CEILING ELEVATIONS TO BE DIMENSIONED FROM SLAB ELEVATION BELOW OR FINISH FLOORS.
2. CENTER ALL DEVICES, SPRINKLER HEADS, ETC. IN CEILING TILE.

C-1
NEW 24" X 48" ACOUSTIC CEILING PANELS. EXISTING REMAIN.

C-2
EXISTING SOFFIT, NEW PAINT

C-4
EXISTING GYP CEILING, NEW PAINT

C-5
EXISTING GYP CEILING, PATCH, REPAIR, AND PAINT WHERE EXISTING RECESSED LINEAR FIXTURES WERE REMOVED.

NOT IN PROJECT SCOPE

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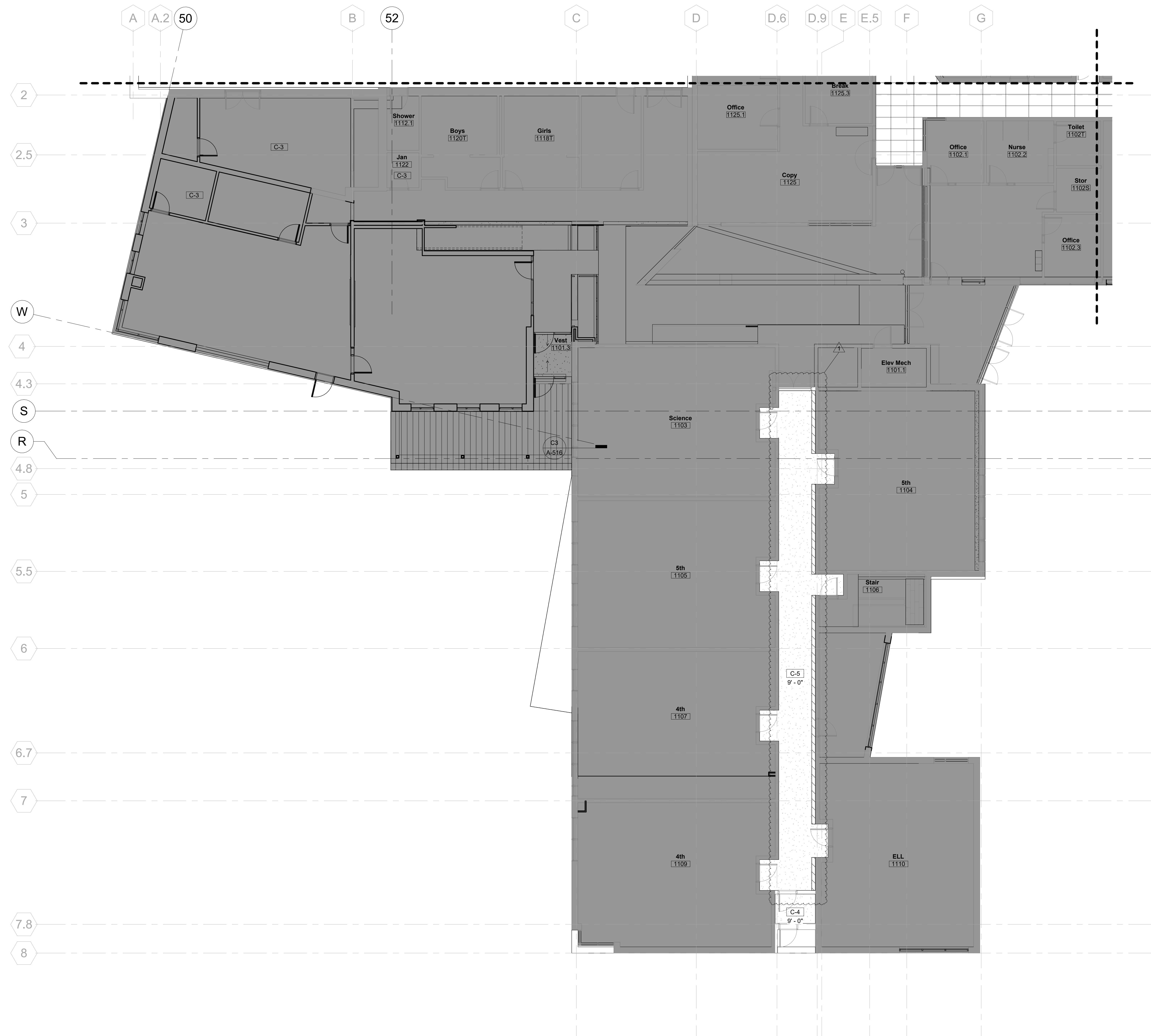
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FIRST FLOOR REFLECTED
CEILING PLAN - AREA B

A-121B

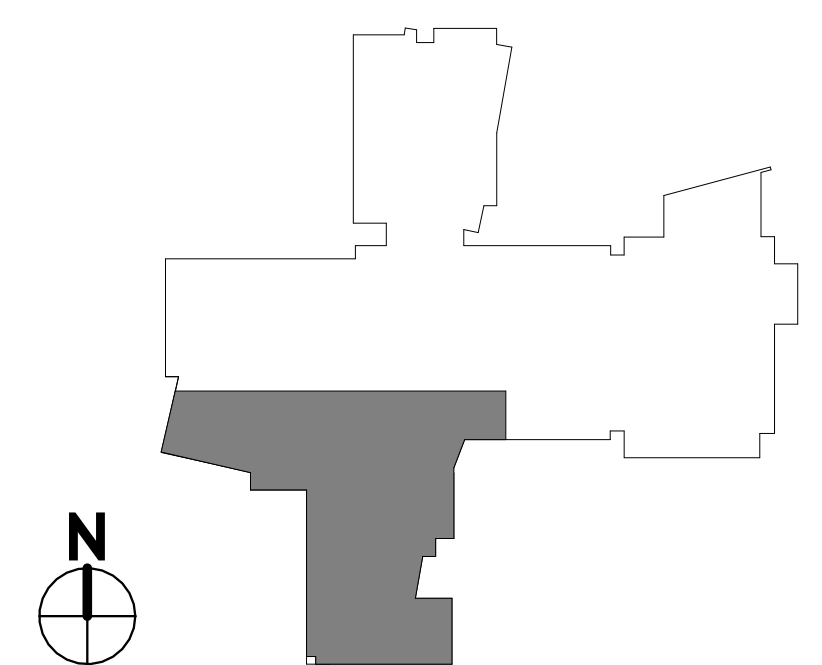
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A1 FIRST FLOOR REFLECTED CEILING PLAN - AREA B

A-200	A-121B	1/8" = 1'-0"
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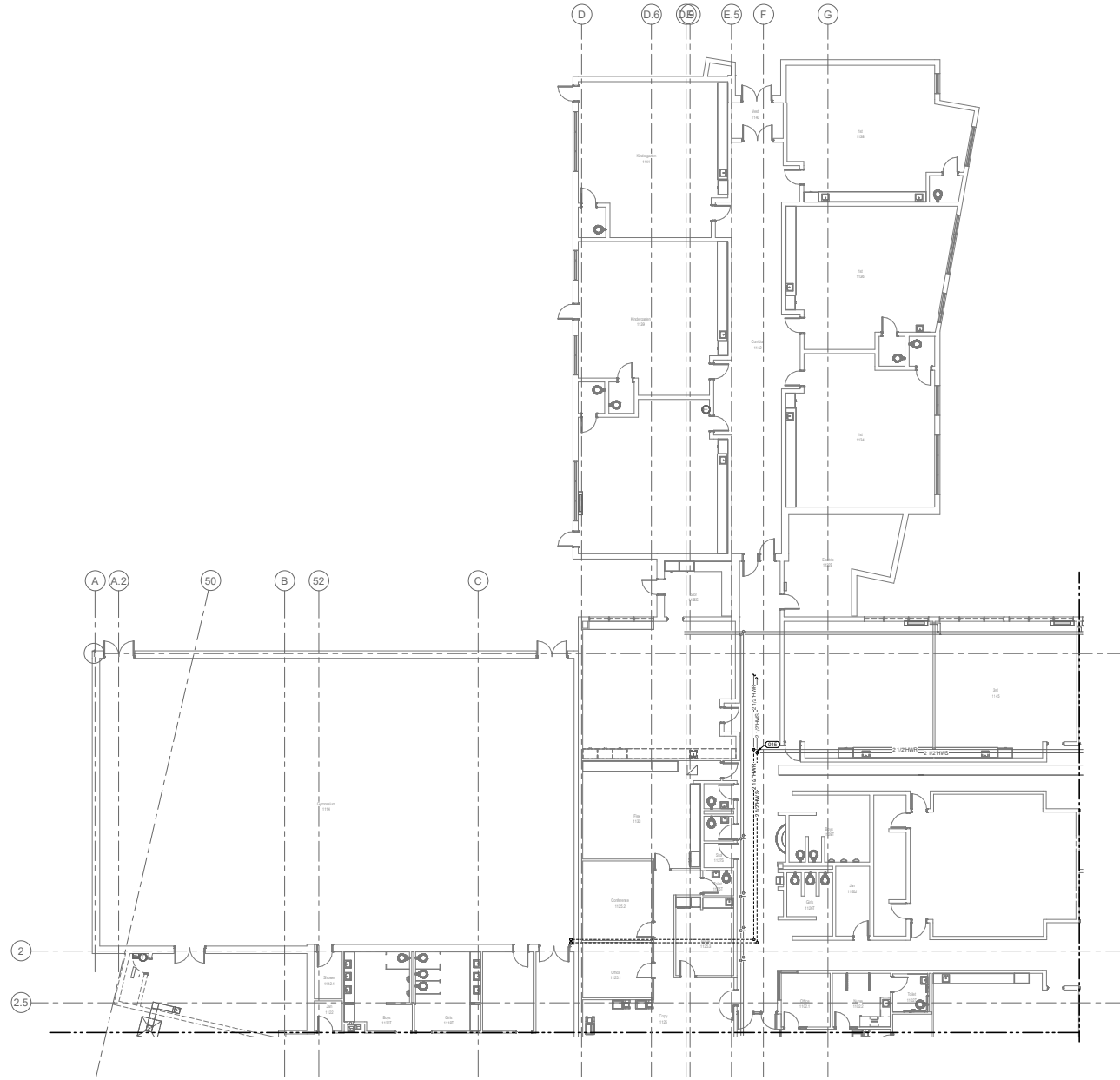
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A-601

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115
ALTERNATE OR DISCONNECT EXISTING HWS & HWR FROM EXISTING BOILER B-3 FROM HIGH-ABR PIPING FROM PUMPS P-7 AND P-8 SERVING 10 NORTH WING ADDITION.

ADDENDUM 01

KEYNOTES

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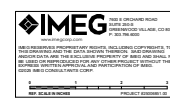
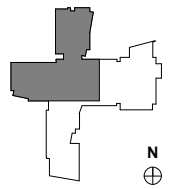
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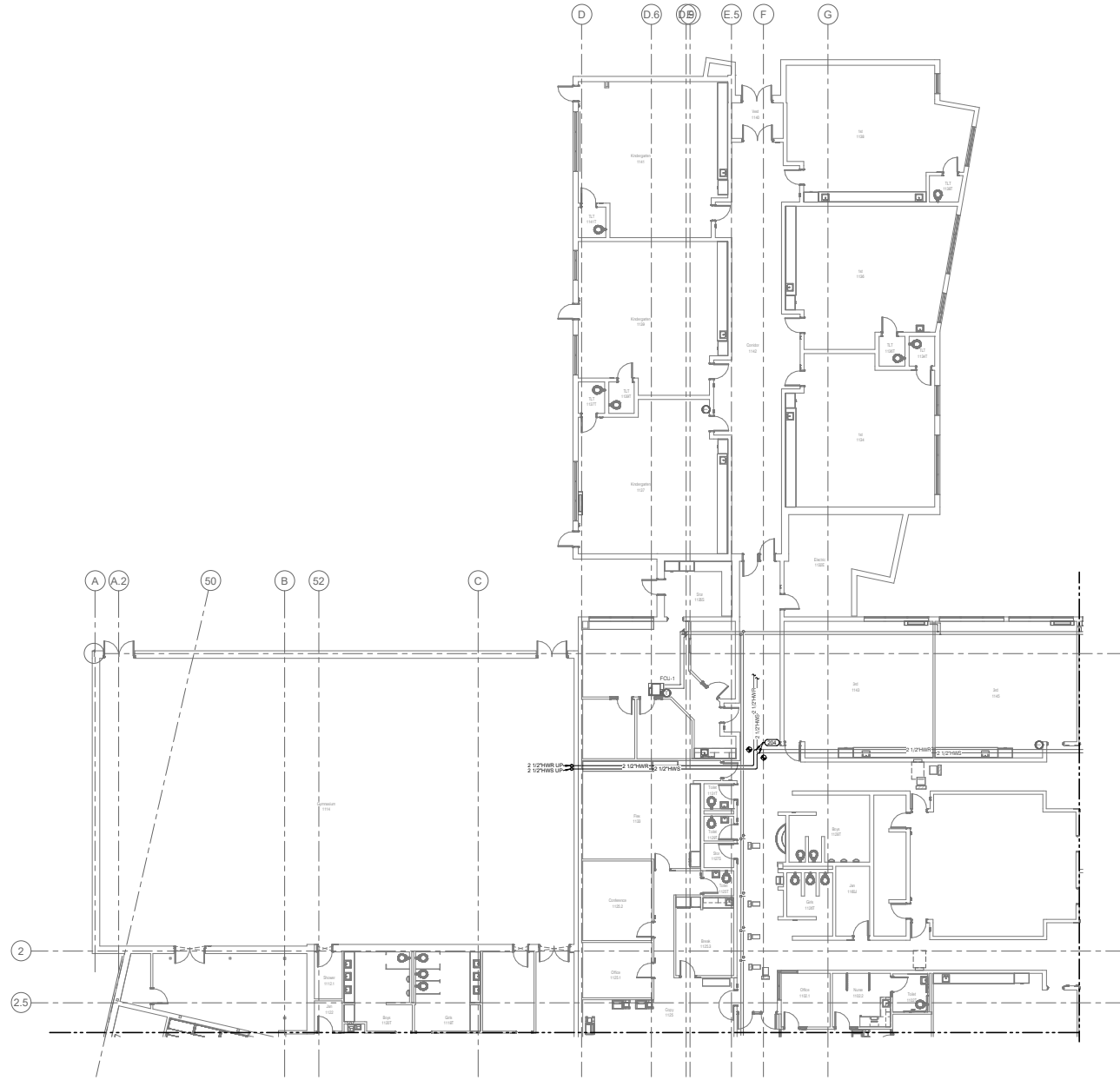
Project
LEVEL 01 DEMOLITION PLAN - MECHANICAL - AREA A



MD-111A

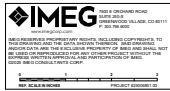
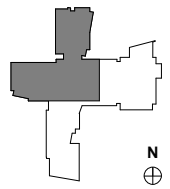
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KEYNOTES

004 ALTERNATE DE. CONNECT TO AND EXTEND EXISTING HWB & HWB PIPING FROM EXISTING SOLDER B-3 AS SHOWN.



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222000.50

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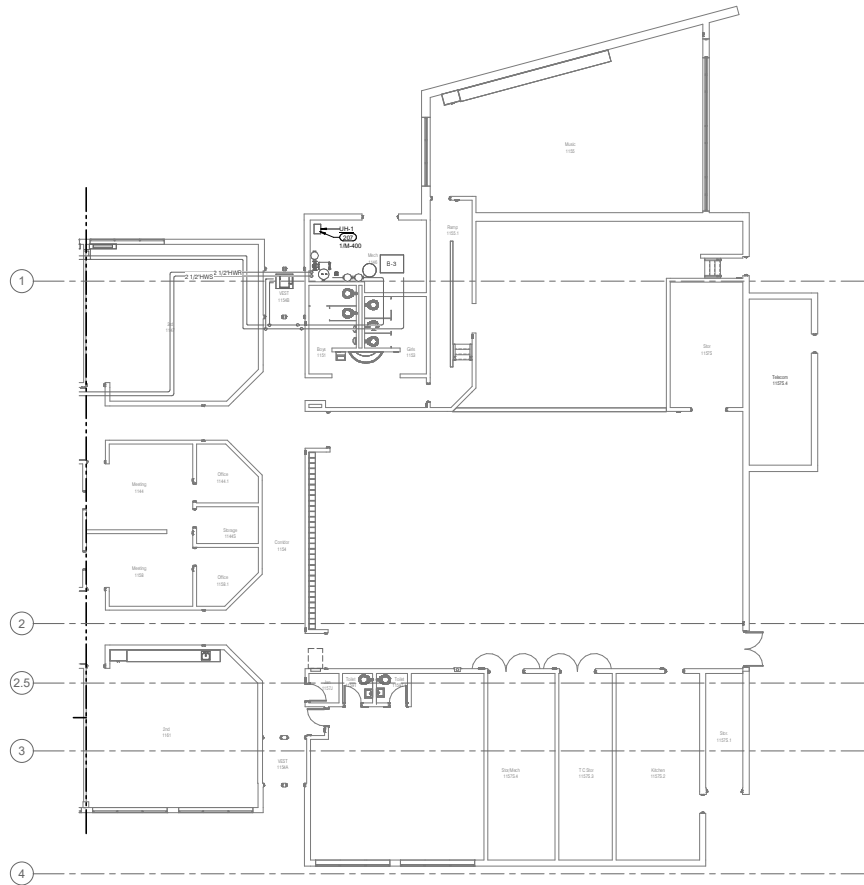
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Creating
LEVEL 01 PLAN - PIPING - AREA A

M-121A

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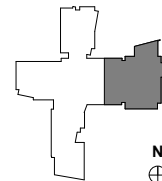
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KEYNOTES

07 ALTERNATE OR PROVIDE AND INSTALL HYDRONIC UNIT HEATER. CONNECT INTO NEAREST HOT WATER SUPPLY AND RETURN PIPES. SEE SCHEDULE AND DETAIL.

1 LEVEL 01 PLAN - PIPING - AREA C



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1	02/02/2026	ADDITIONAL 01

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22200.50

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2026/02/11

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AJR

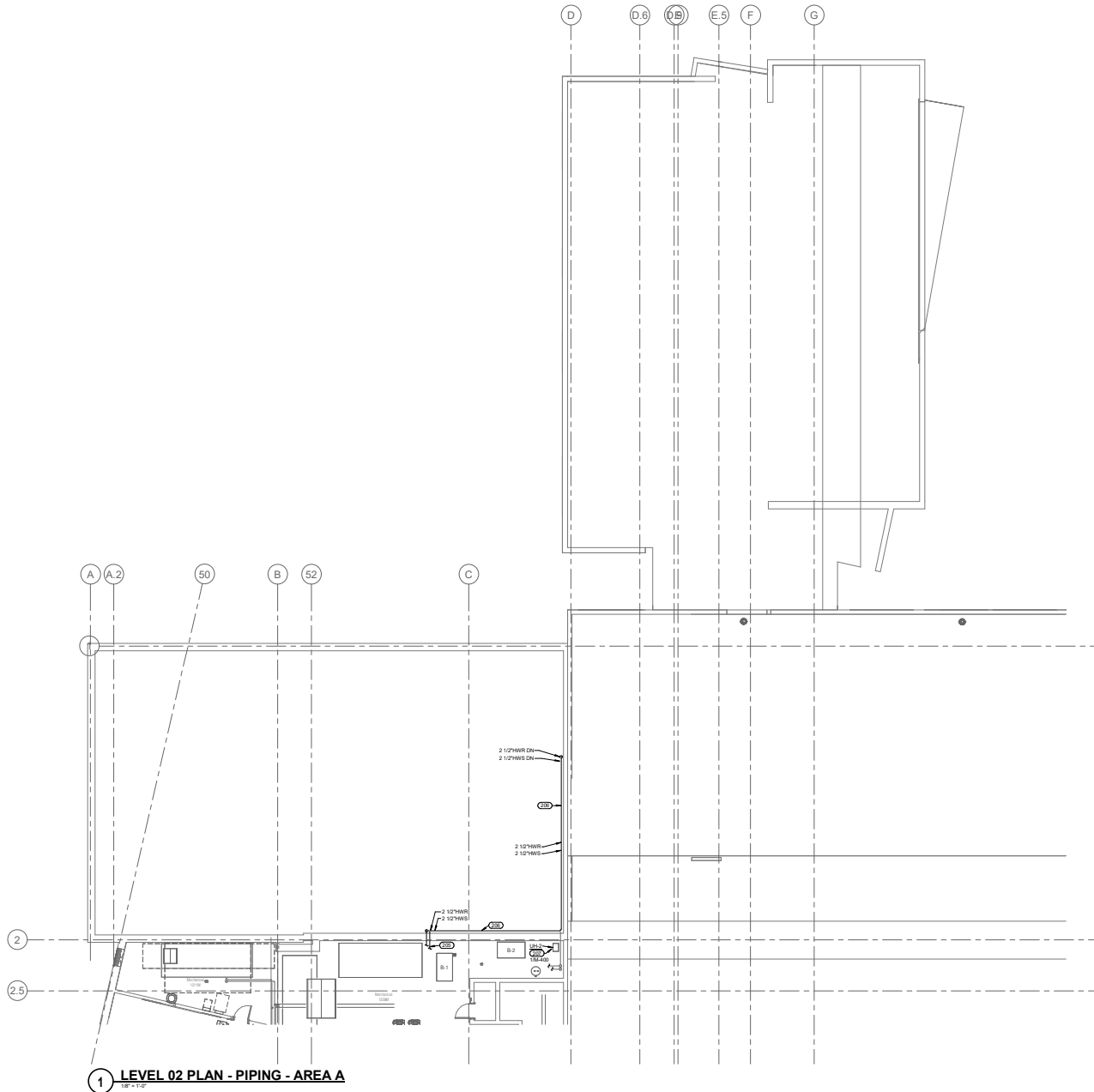
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LEVEL 01 PLAN - PIPING - AREA C

M-121C

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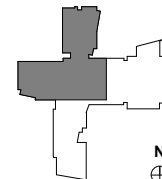


KEYNOTES

105 ALTERNATE SE CONNECT TO NEW LINE & HYD CHANGES VALVES. REFER TO HEATING WATER FLOW AND CONTROL DIAGRAM FOR ADDITIONAL DETAILS.

106 ALTERNATE OR PIPING IN CHIMNEY SHALL BE ROUTED AS HIGH AS POSSIBLE AND SHALL BE ALUMINUM JACKETED WHERE EXPOSED TO PRETECT FROM DAMAGE.

107 ALTERNATE SE PROVIDE AND INSTALL HYDRONIC UNIT HEATER. CONNECT INTO EXISTING HOT WATER SUPPLY AND RETURN PIPES. SEE SCHEDULE AND EST BL.



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EAST GRAND SCHOOL DISTRICT
Fraser Valley Elementary School
Renovation Summer 2026

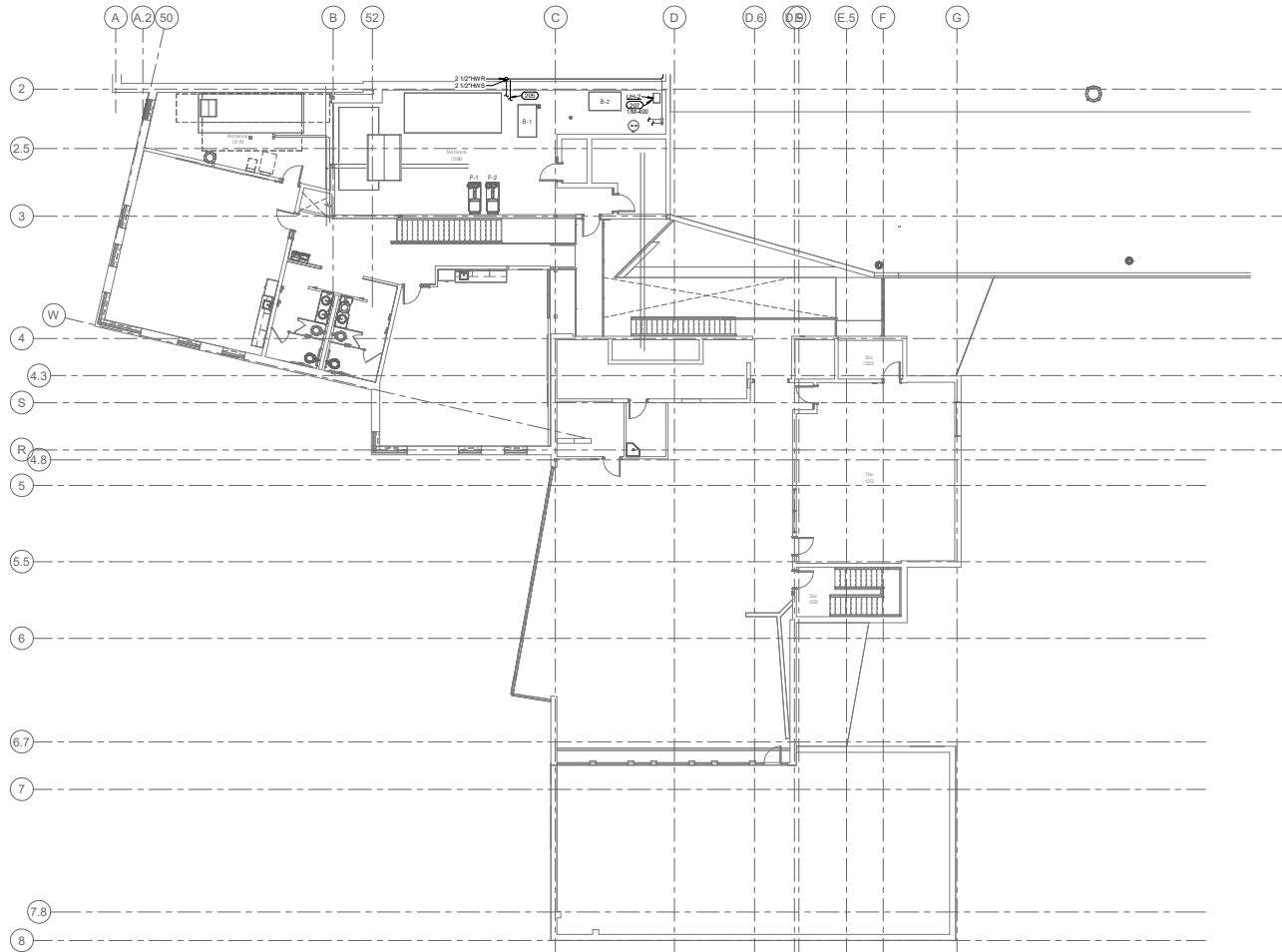
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INTERIOR DESIGN

No.	Date	Revision
1	02/02/2026	ADOPTED FOR
Project Name		
Fraser Valley Elementary School		
Renovation Summer 2026		
Project Number		
222000.50		
Date (YYYYMMDD)		
2026/02/11		
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ABR	BME	
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LEVEL 02 PLAN - PIPING - AREA A		

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1 LEVEL 02 PLAN - PIPING - AREA B
1/8" = 1'-0"

KEYNOTES

205 ALTERNATE DE. CONNECT TO NEW 1/2\"/>

ADDITIONAL B1

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1	2026/02/11	ADDITIONAL B1
2		
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Project Name
Fraser Valley Elementary School
Renovation Summer 2026

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1. REFER TO THE SPECIFICATIONS FOR TYPE DESCRIPTIONS AND JACKETING REQUIREMENTS. VALUES LISTED BELOW ARE BASED ON 2021 ECC REQUIREMENTS.
2. TYPE A INSULATION IS NOT ALLOWED IN NON-AIR CONDITIONED SPACES, SUCH AS MECHANICAL ROOMS, EXTERIOR, ATTICS, ETC.
3. TYPE B INSULATION GREATER THAN 1" THICK SHALL BE INSTALLED USING MULTIPLE LAYERS OF 3/4" OR 1" WITH STaggered SEAMS.
4. PROVIDE RIGID BUILT AT HANGERS, OTHER PRE-MANUFACTURED COUPLINGS (REFER TO PIPE HANGING AND SUPPORTS SPECIFICATIONS) OR TYPE C, D, OR E INSULATION. SEE SPEC. FOR MORE DETAILS.

PIPE SYSTEM	INSULATION TYPE	INSULATION THICKNESS PER NOMINAL PIPE OR TUBE SIZE				NOTES
		< 1"	1" TO < 1.5"	1.5" TO < 4"	4" TO < 8"	
21 PPRG - HEATING						
HWIR - HEATING WATER RETURN	A (Glasfrit), C (Cork/Isol), E (Polym), F (Phenol)	1.5"	1.5"	2"	2"	
HWIS - HEATING WATER SUPPLY	A (Glasfrit), C (Cork/Isol), E (Polym), F (Phenol)	1.5"	1.5"	2"	2"	

NOTES:
1. 30% PROPYLENE GLYCOL

2. ALTERNATE 06																						
TAG		LOCATION			CFM	COOL				ELECTRICAL						MAXIMUM DIMENSIONS						
NAME	NAME	NO.	ALTITUDE	ARRANGEMENT	DESIGN	FLUID / GLYCOL %	GPM	ENT %	WLT %	VOLTS/PH	FLA	DISCONNECT	BY (A)	TYPE (B)	BY (A)	SCCR	LENGTH	WIDTH	HEIGHT	MANUFACTURER	MODEL	NOTES
UP-1	MECHANICAL	1148	8800	VERTICAL	340	WATER / 30% PG	9	0.7	180	120 V	1	0.8 A	MFR	NF	MFR	5,000 A	1'-11"	11"	1'-0"	MOORE	HC16	1.2
UP-2	MECHANICAL	1208	8800	VERTICAL	340	WATER / 30% PG	9	0.7	180	120 V	1	0.8 A	MFR	NF	MFR	5,000 A	1'-11"	11"	1'-0"	MOORE	HC16	1.2

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1	03/05/2026	ADDENDUM 01

Project Name
Fraser Valley Elementary School
Renovation Summer 2026

Project Number
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Date (YYYY/MM/DD)
2026/02/11

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Drawing _____
MECHANICAL SCHEDULES

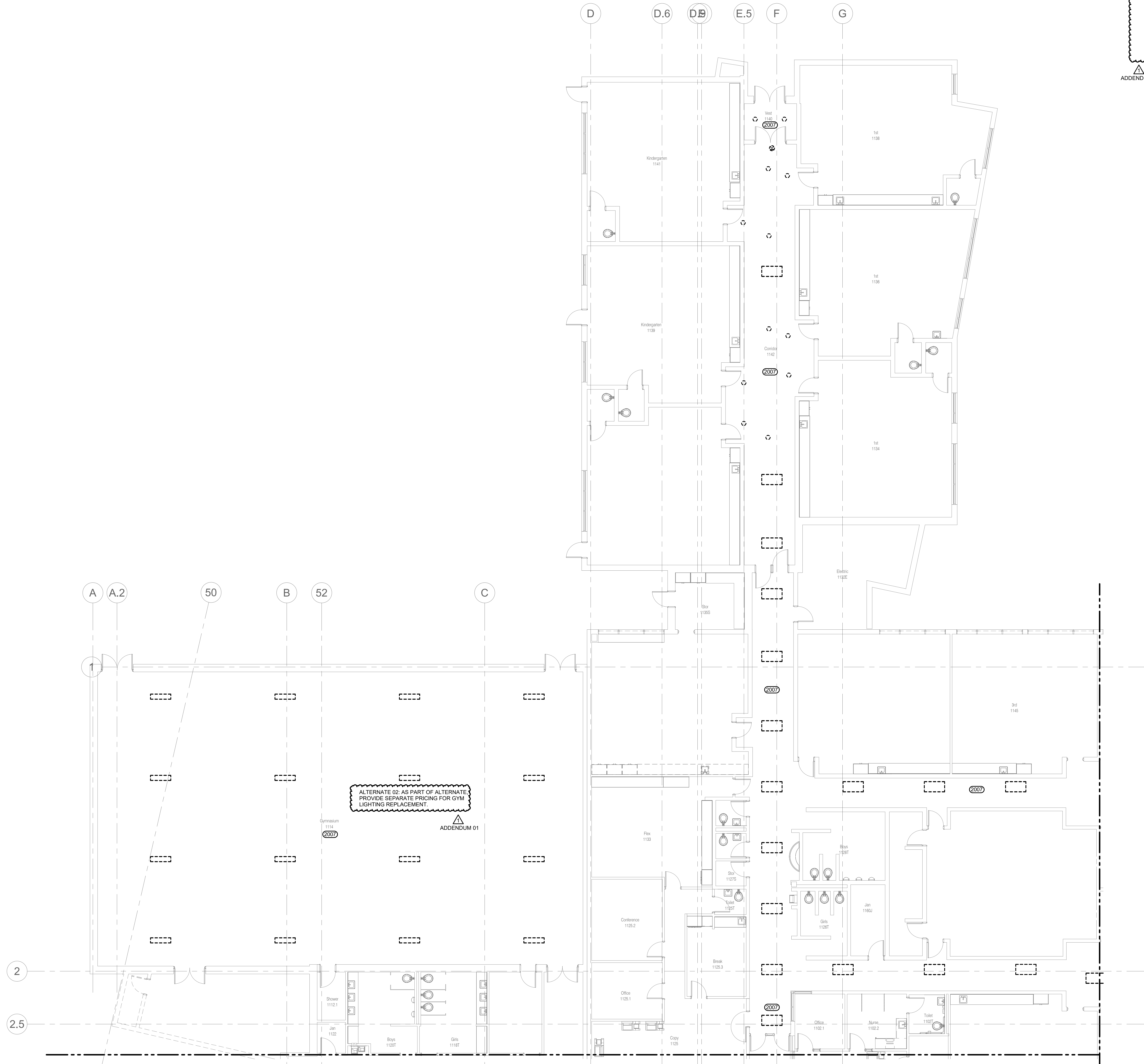
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ELECTRICAL DEMOLITION GENERAL NOTES:

1. ALTERNATE 02: ALL LABOR AND MATERIALS RELATED TO LIGHTING REPLACEMENT SHALL BE SEPARATED AS AN ALTERNATE SCOPE OF WORK. PROVIDE SEPARATE PRICING FOR SCHOOL DISTRICT REVIEW.
2. SAVE AND PROTECT EXISTING LIGHTING CIRCUITS FOR RE-USE.

ADDENDUM 01
2007

KEYNOTES

REMOVE EXISTING LIGHTING IN THIS ROOM/SPACE. EXISTING LIGHTING CIRCUIT TO BE REUSED FOR NEW LED LIGHTING. REMOVE ASSOCIATED LIGHTING CONTROL DEVICES BUT SAVE AND PROTECT HOMERUN. SEE REMODEL PLANS FOR NEW FIXTURE LOCATIONS.

EAST GRAND SCHOOL DISTRICT Fraser Valley Elementary School Renovation Summer 2026

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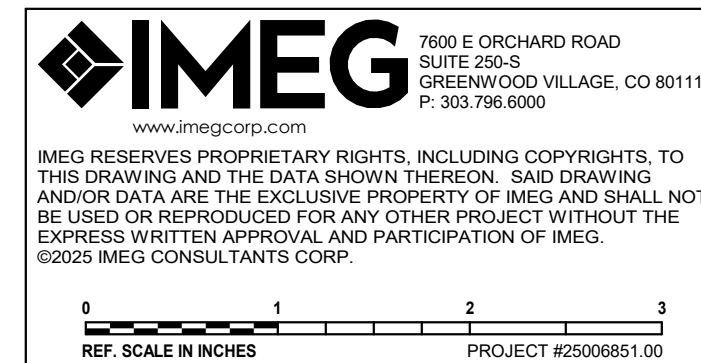
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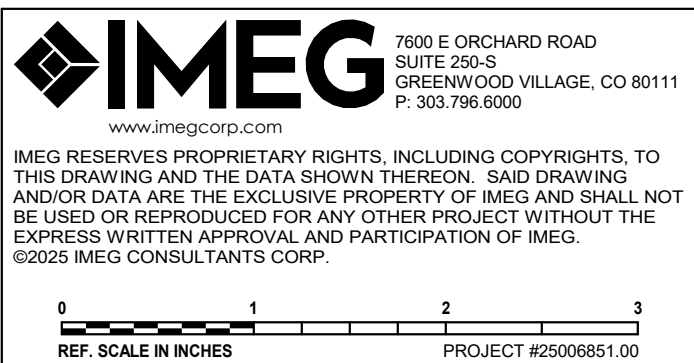
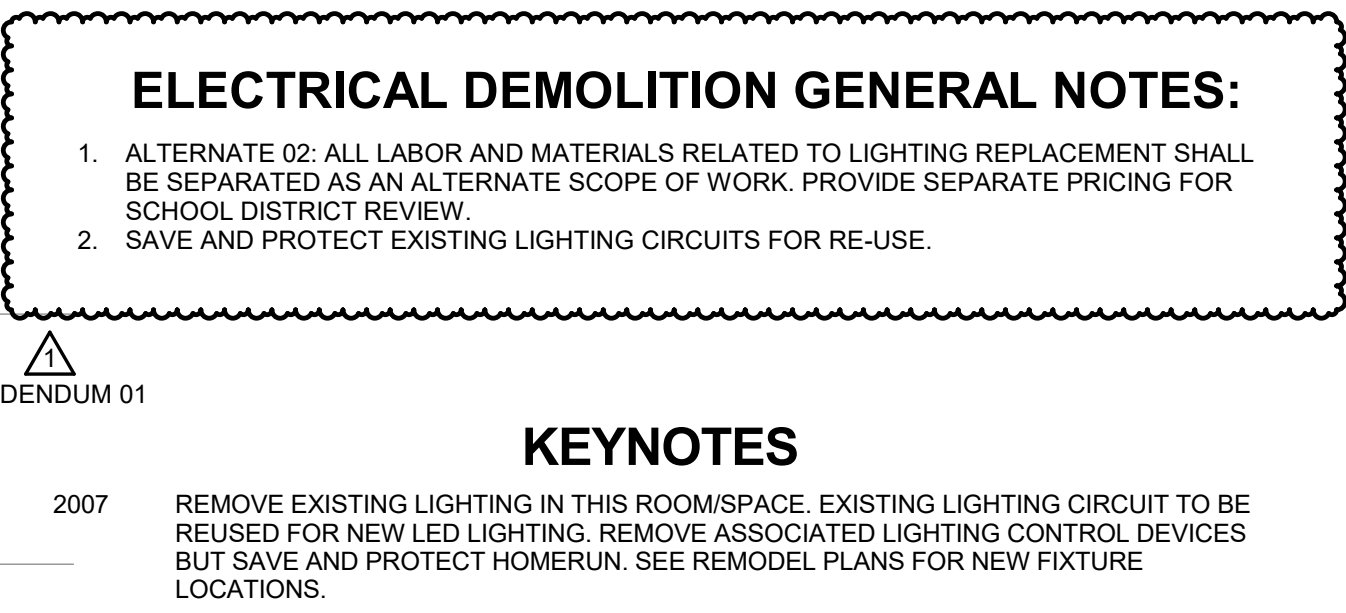
No.	Date	Revision
1	03/05/2026	ADDENDUM 01

Project Name
Fraser Valley Elementary School
Renovation Summer 2026

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LEVEL 01 DEMOLITION PLAN -
LIGHTING - AREA A



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1	03/05/2026	ADDENDUM 01
No.	Date	Revision

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Fraser Valley Elementary School
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LIGHTING - AREA B

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No.	Date	Revision

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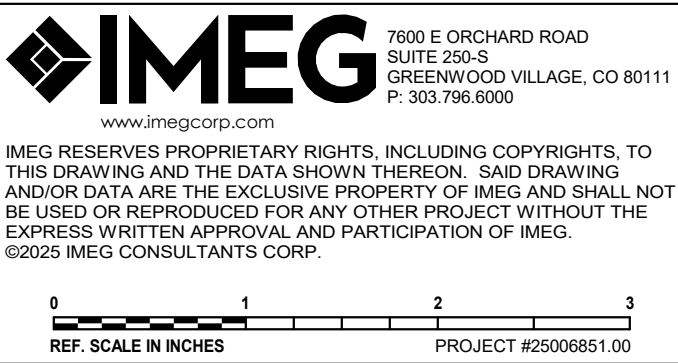
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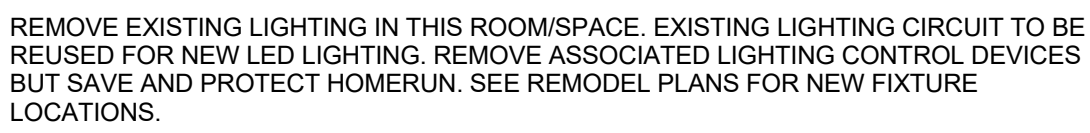
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2. SAVE AND PROTECT EXISTING LIGHTING CIRCUITS FOR RE-USE.

2007 REMOVE EXISTING LIGHTING IN THIS ROOM/SPACE. EXISTING LIGHTING CIRCUIT TO BE REUSED FOR NEW LED LIGHTING. REMOVE ASSOCIATED LIGHTING CONTROL DEVICES BUT SAVE AND PROTECT HOMERUN. SEE REMODEL PLANS FOR NEW FIXTURE LOCATIONS.

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REF. SCALE IN INCHES



PROJECT #25006851.00

1. ALTERNATE 02: ALL LABOR AND MATERIALS RELATED TO LIGHTING REPLACEMENT SHALL BE SEPARATED AS AN ALTERNATE SCOPE OF WORK. PROVIDE SEPARATE PRICING FOR SCHOOL DISTRICT REVIEW.
2. EC TO WIRE NEW LIGHTING AND LIGHTING CONTROL DEVICES TO EXISTING SAVED CIRCUITS. LOAD ADDED IS LESS THAN LOAD REMOVED. PROVIDE MULTI-VOLT DRIVERS FOR ALL FIXTURE TYPES, AND FIELD VERIFY CIRCUIT CHARACTERISTICS PRIOR TO START OF WORK.
3. ALL EXIT SIGNS TO BE CIRCUITED AHEAD OF LOCAL CONTROLS.

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2026/02/11

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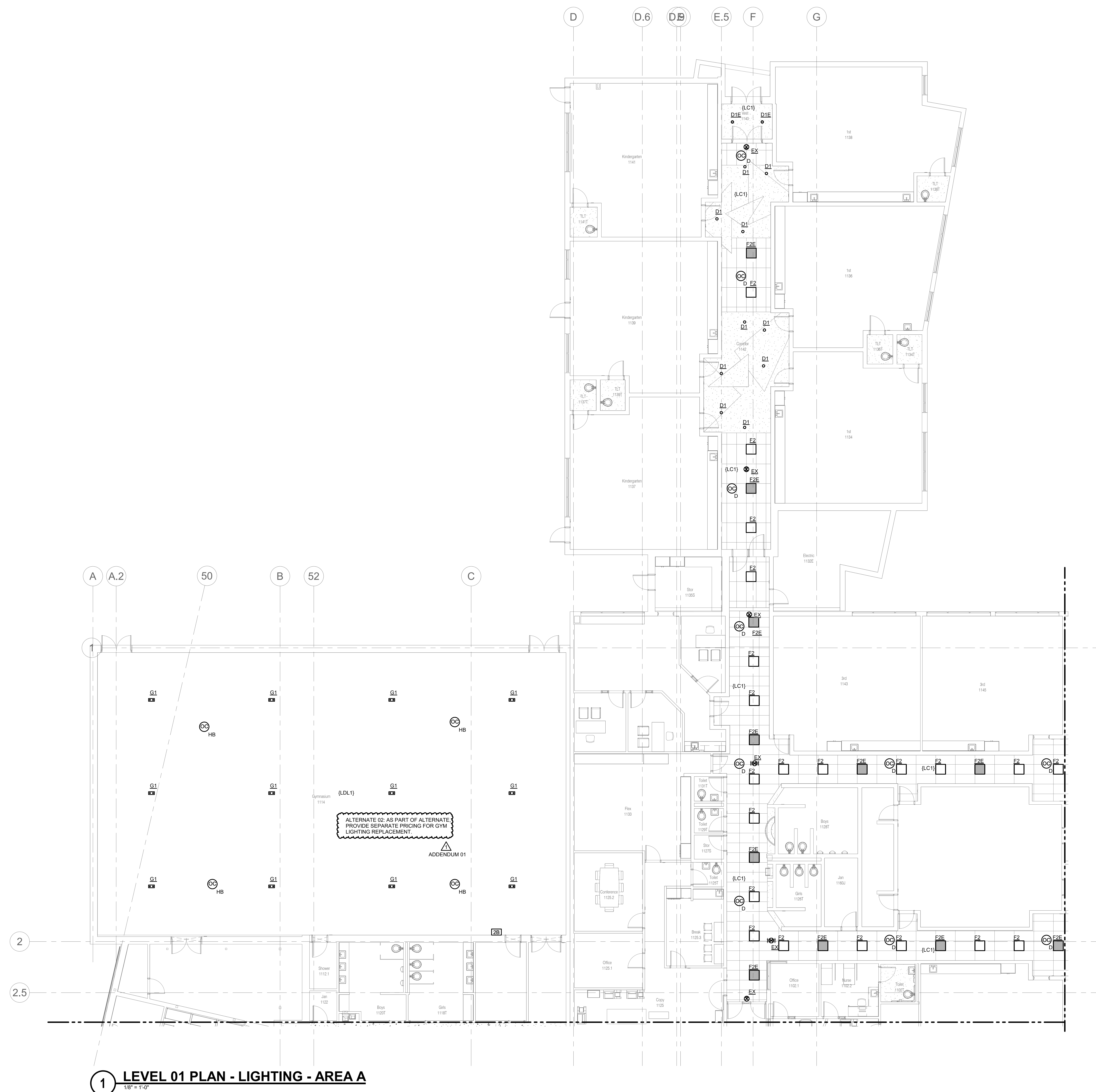
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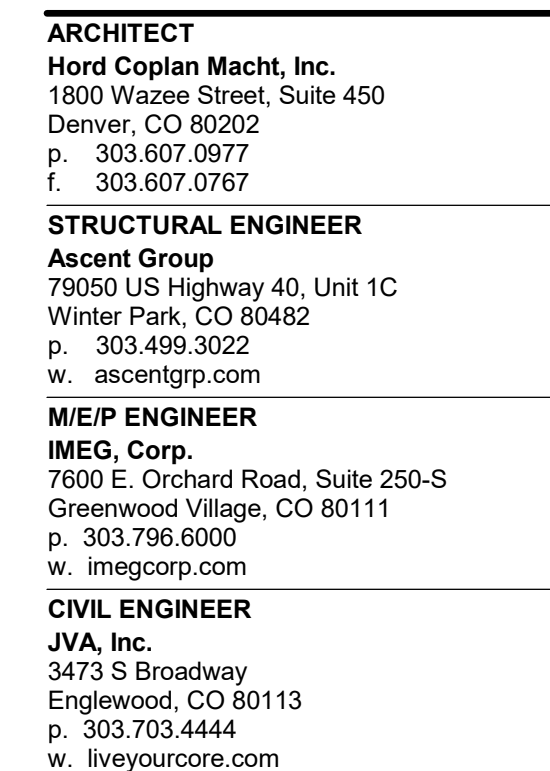
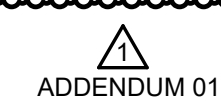
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AREA A

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1	03/05/2026	ADDENDUM 01
No.	Date	Revision

Project Name
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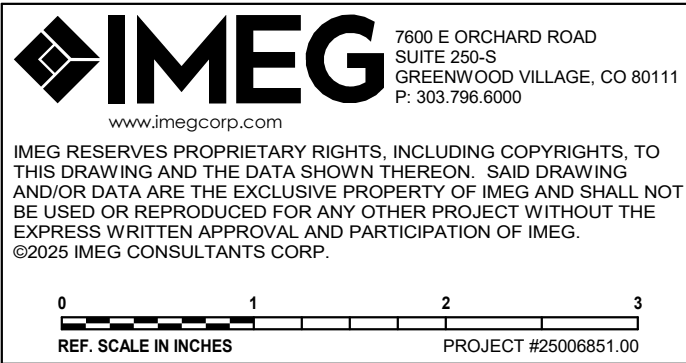
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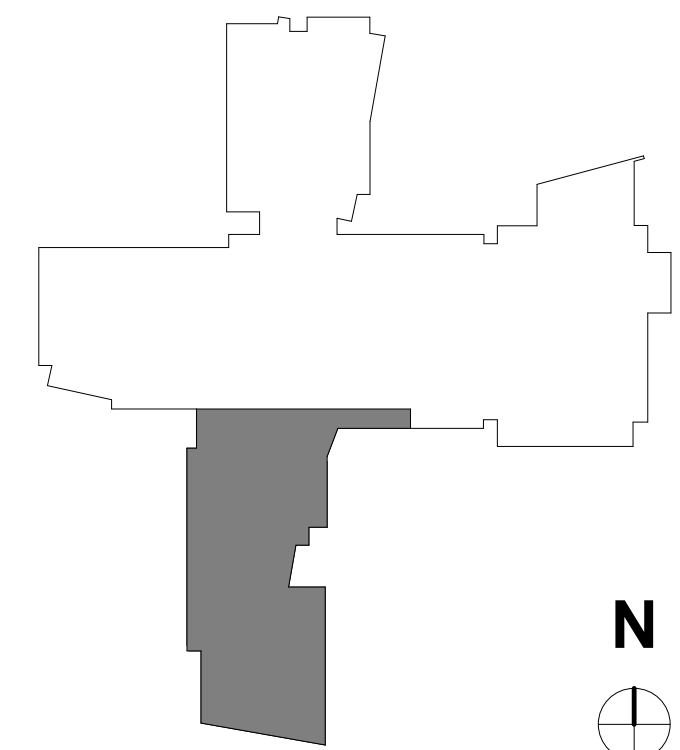
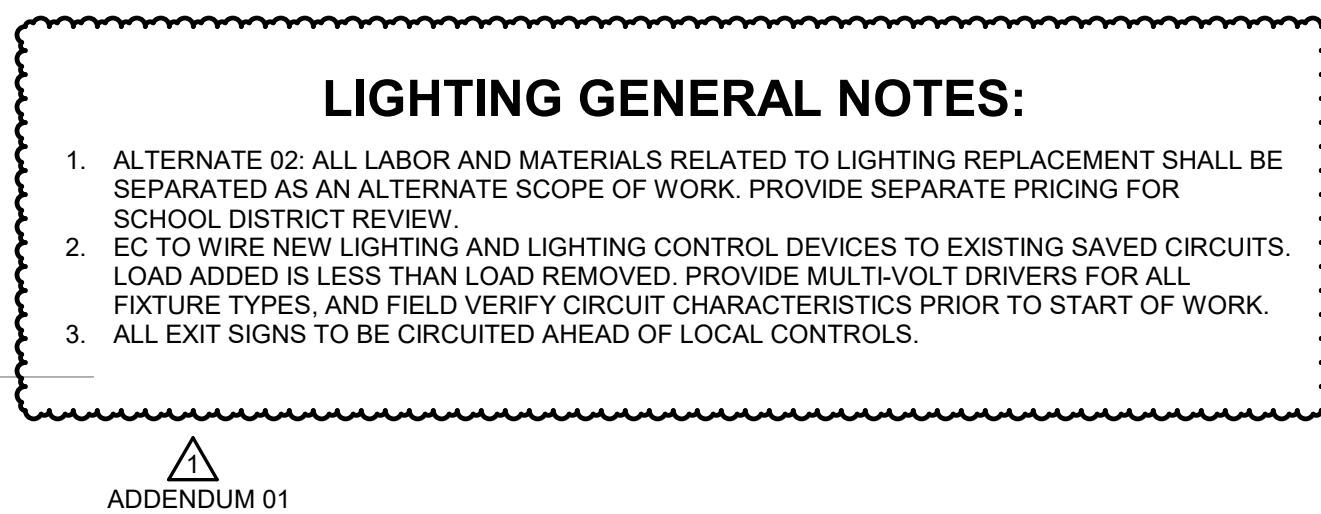
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LIGHTING SEQUENCE OF OPERATION

NOTES: 1. [L##] DENOTES THE LIGHTING SEQUENCE OF OPERATIONS FOR THIS SPACE. 2. [R#] PUSH BUTTON REFERS TO SCENE QUANTITY. CONTROL STATION SHALL BE CAPABLE OF [RAISE/LOWER AND] SWITCHING ON/OFF FOR MULTIPLE SCENES AS INDICATED ON SHEETS AND THE LIGHTING SEQUENCE OF OPERATIONS (L##). 3. [Z#] DENOTES LIGHTING CONTROL ZONE. PROVIDE SEPARATE CONTROL OF EACH CONTROLLED ZONE. LUMINAIRES ASSOCIATED WITH THE SAME ZONE SHALL OPERATE TOGETHER WITHIN THE SAME PROGRAMMED SCENE. 4. a = SWITCH DESIGNATION FOR LIGHTING CONTROL. 5. VERIFY AND COORDINATE ALL TIME CLOCK SETTINGS WITH OWNER PRIOR TO FINAL PROGRAMMING. 6. VERIFY AND COORDINATE ALL PUSH BUTTON WALL DEVICES AND QUANTITIES OF INDIVIDUAL BUTTONS WITH SCENES AND ZONES PER LOCATION. 7. VERIFY AND COORDINATE ALL PUSH BUTTON QUANTITIES AND SCENE NAMES WITH OWNER PRIOR TO SUBMITTING ENGRAVING TEMPLATE TO MANUFACTURER.	
PLAN ID	LIGHTING SWITCHED
(LC1)	Sequence: Switched lights are controlled in this space. ON: The normal lights turn on by the central schedule. OFF: A scheduled sweep will turn lights off. The Master Lighting Control station will provide a 120 minute override. The occupancy sensor will provide a 15 minute override.
(LDL1)	Sequence: Dimmed lights are controlled in this space. ON: The lights turned on using a wall control or central schedule. ADJUST: The dimming luminaires are raised /lowered using a controller. Dimmable lights within the daylight zone will continuously adjust to the presence of daylight to maintain 50 foot-candles at +30". When the daylight target has exceeded 75footcandles, the luminaires shall completely shut off. OFF: The lights turn off using a wall controller or a scheduled sweep will turn lights off. The Master Lighting Control station will provide a 120 minute override. The occupancy sensor will provide a 15 minute override.

LED LUMINAIRE SCHEDULE

(DESC) DOOR:		DISTRIBUTION:		BEAMWIDTH:		(L/L) LENS/LOUVER:		K19 - KSH19 .156" ACRYLIC							
FA - FLAT ALUMINUM		II - ANSI/IES TYPE 2 DISTRIBUTION		NSP - VERY NARROW SPOT		A - 125" ACRYLIC		M - MATTE DIFFUSE CLEAR							
FS - FLAT STEEL		III - ANSI/IES TYPE 3 DISTRIBUTION		SP - SPOT		B - BAFFLE/LOUVER		N - NONE							
RA - REGRESSED ALUMINUM		IV - ANSI/IES TYPE 4 DISTRIBUTION		MD - MEDIUM		C - CLEAR ALZAK		P - POLYCARBONATE							
RS - REGRESSED STEEL		V - ANSI/IES TYPE 5 DISTRIBUTION		WD - WIDE		F - FROSTED ACRYLIC		R - HIGH IMPACT DR ACRYLIC							
FINISH:				VWD - VERY WIDE		G - TEMPERED GLASS		SS - SEMI-SPECULAR CLEAR							
PAF - PAINT AFTER FABRICATION				WW - WALL WASH		K - KSH12 .125" ACRYLIC		O - OTHER (SEE DESCRIPTION)							
CFSA - COLOR-FINISH SELECTION BY ARCHITECT															
(MTG) MOUNTING:		RE - RECESSED				(WATT) PER:		FIX - FIXTURE, FT - FOOT, LAMP							
CL - CEILING SURFACE		SP - SUSPENDED				(TYPE) LED		RGB - COLOR CHANGING LED							
CV - COVE		SU - SURFACE				LED - LIGHT EMITTING DIODE		RGBW - COLOR CHANGING + WHITE							
FR - FLANGED RECESSED		UC - UNDER CABINET				TLED - TUBULAR LED LAMP		RGB - COLOR CHANGING + AMBER							
P - PERIMETER		WL - WALL				OLED - ORGANIC LED		RLED - RETROFIT LED							
PL - POLE		O - OTHER (SEE DESCRIPTION)				DLED - DYNAMIC TUNABLE LED		WLED - WARM DIM LED							
(TYPE) DRIVER:		0-10V - 0-10V DIMMING		EB - ELECTRONIC		HL - HIGH/LOW (100%/50%) STEP DIM		MV - MULTI-VOLTAGE ELECTRONIC							
DALI - DIGITAL ADDRESSABLE		ELV - ELECTRONIC LOW VOLTAGE		LM - LINE VOLTAGE DIMMING		RE - REMOTE		O - OTHER (SEE DESCRIPTION)							
DMX - DIGITAL MULTIPLEX		EM - EMERGENCY BATTERY		ML - MULTI-LEVEL SWITCHING											
CATALOG NUMBER SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER AND CATALOG NUMBER ONLY. THE COMPLETE DESCRIPTION AND THE SPECIFICATION SHALL BE COORDINATED WITH THE CATALOG NUMBER TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE FIRST MANUFACTURER LISTED IS THE BASIS OF DESIGN.															
VERIFY AND COORDINATE ALL CEILING TYPES WITH LUMINAIRE MOUNTING AND TRIM REQUIREMENTS PRIOR TO THE RELEASE OF THE LUMINAIRE ORDER.															
CONFIRM ALL COLORS AND FINISHES OF ALL LUMINAIRE COMPONENTS WITH ARCHITECT AND INTERIOR DESIGNER PRIOR TO THE RELEASE OF THE LUMINAIRE ORDER.															
UNLESS INDICATED ON LIGHTING PLANS OR BELOW, REFER TO ARCHITECTURAL AND INTERIOR DESIGN ELEVATIONS, SECTIONS AND DETAILS FOR ALL SUSPENDED AND WALL MOUNTED LUMINAIRE MOUNTING HEIGHTS.															
REFER TO SPECIFICATION SECTIONS LED LIGHTING 26.51.19 FOR ADDITIONAL INFORMATION AND REQUIREMENTS.															
INTERIOR CORRELATED COLOR TEMPERATURE 4000/4100K COLOR RENDERING INDEX (CRI) AT OR ABOVE 80, UNLESS NOTED OTHERWISE.															
EXTERIOR CORRELATED COLOR TEMPERATURE 3000K COLOR RENDERING INDEX (CRI) AT OR ABOVE 80, UNLESS NOTED OTHERWISE.															
				DIMENSIONS			WATT			LED		DRIVER			
ITEM	DESCRIPTION	L/L	MTG	L	W	H	DIA.	ANSI WATTS	PER	TYPE	QTY	DELIVERED LUMENS (MIN)	VOLTS	TYPE	MANUFACTURER AND MODEL
D1	OPEN RECESSED DOWNLIGHT, CLEAR SPECULAR PARABOLIC SELF TRIMMING REFLECTOR, DAMP LABEL, MEDIUM DISTRIBUTION	SS	RE			5 1/256"	6"	15 W	FIX	LED	1	1500	120 V	0-10V	HALO HC6
D1E	SAME AS D1 BUT WITH UL-924 INTEGRAL BATTERIES.	SS	RE			9 1/2"	6"	15 W	FIX	LED	1	1500	120 V	0-10V	HALO HC6
EX	SINGLE-FACE EXIT SIGN, WHITE THERMOPLASTIC BODY, GREEN LETTERS, EMERGENCY NI-CAD BATTERY INSIDE OF SIGN, UNIVERSAL ARROWS/MOUNTING, SELF TEST & DIAGNOSTICS OF INVERTER AND LAMPS	O	CL	1'-1"	2"	9"		5 W	FIX	LED	1	LED	120 V	EM	SURE-LITES APX
F2	EDGE-LIT FLAT PANEL, ALUMINUM BEZEL, STEEL BACKPLATE, SEAMLESS CORNERS, INTEGRAL GRID CLIPS, ACRYLIC LIGHT GUIDE, GASKETED WHITE FROST LENS. NO DIODE IMAGE SHALL BE VISIBLE.	F	RE	2'-0"	2'-0"	4 1/2"		30 W	FIX	LED	1	3333	120 V	0-10V	METALUX 22FP
F2E	SAME AS F2 BUT WITH UL-924 INTEGRAL BATTERIES.	F	RE	2'-0"	2'-0"	4 1/2"		30 W	FIX	LED	1	3333	120 V	0-10V	METALUX 22FP EL14W
G1	SUSPENDED LENSED HIGH BAY, IK10 LENS, IK09 HOUSING, GLARE CONTROL, FIELD SELECTABLE CCT AND LUMEN SETTINGS	F	SP	1'-2 3/16"	10 1/4"	4 1/4"		156 W	FIX	LED	1	24153	120 V	0-10V	METALUX LHBS
L2	4' LENSED LINEAR LED SYSTEM SUSPENSION, NO UPLIGHT, WHITE FINISH	F	SP	4'-0"	3 3/4"	3 3/4"		8 W	FT	LED	1	971	120 V	0-10V	CORELITE CONTINUA SQ4

ELECTRICAL CONNECTION SCHEDULE

	TAG NAME	VOLTAGE	APPARENT LOAD	FLA	MCA	MOCP	OCPD	CIRCUIT NUMBER	WIRE AND RACEWAY	SCCR	DISCONNECT BY	TYPE	CONTROLLER / STARTER BY	TYPE
D	UH-1	120 V, 1Ø	0.10 kVA	0.8 A	0 A	0 A	15 A	37	2#12 & 1#12 EGC IN 3/4" C.	5,000 A	MFR	NF	MFR	
LD	UH-2	120 V, 1Ø	0.10 kVA	0.8 A	0 A	0 A	15 A	39	2#12 & 1#12 EGC IN 3/4" C.	5,000 A	MFR	NF	MFR	
ALTERNATE 06: ALL WORK RELATED TO HYDRONIC LOOP TO BE PRICED SEPARATELY FOR SCHOOL DISTRICT REVIEW.														

ADDENDUM 01



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01

2

3

REF. SCALE IN INCHES

PROJECT #2500851.00

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EAST GRAND SCHOOL DISTRICT
Fraser Valley Elementary School
Renovation Summer 2026

125 Eastom Ave
Fraser, CO 80442

hord | coplan | macht

ARCHITECTURE
LANDSCAPE ARCHITECTURE
PLANNING
INTERIOR DESIGN

1

03/05/2026

ADDENDUM 01

No. Date Revision

Project Name
Fraser Valley Elementary School
Renovation Summer 2026

Project Number
222000.50

Date (YYYY/MM/DD)
2026/02/11

Drawn By
AGG

Checked By
JMN

Drawing
ELECTRICAL SCHEDULES

E-600

100% CONSTRUCTION
DOCUMENTS

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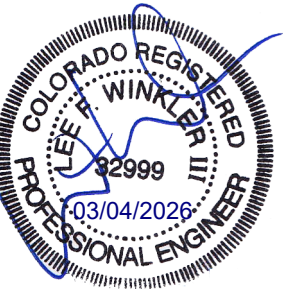
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Renovation Summer 2026

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ord | coplan | macht

ARCHITECTURE
LANDSCAPE ARCHITECTURE
PLANNING
INTERIOR DESIGN

[illegible]

01	3/16/26	Addendum 01
No.	Date	Revision

Project Name
Fraser Valley Elementary School
Renovation Summer 2026

Project Number
22000.50

Site (YYYY/MM/DD)
026/03/16

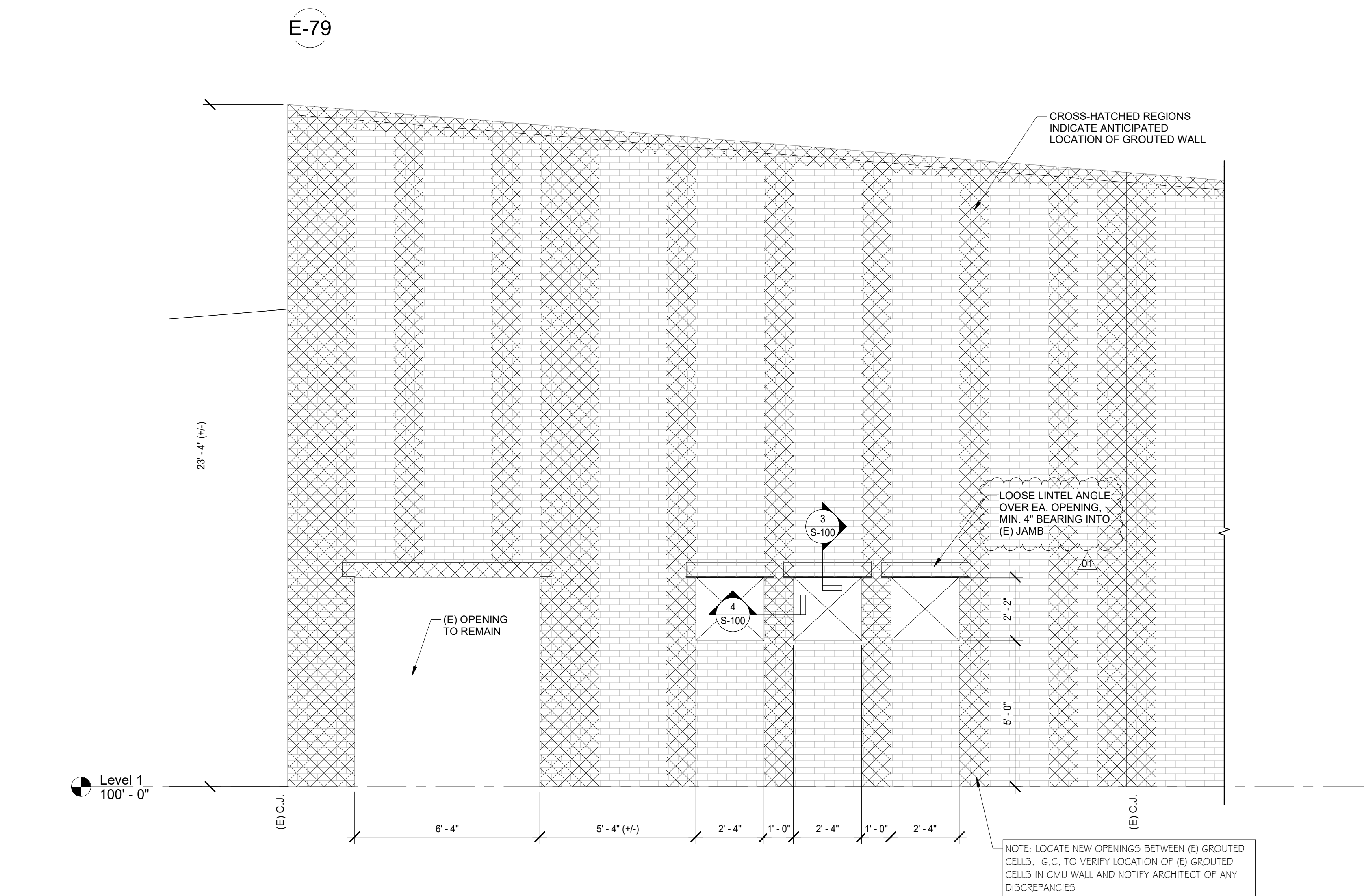
Drawn By	Checked By
WV	LFW
Drawing	
FAST WING, NEW OPENINGS	

FAST WING, NEW OPENINGS

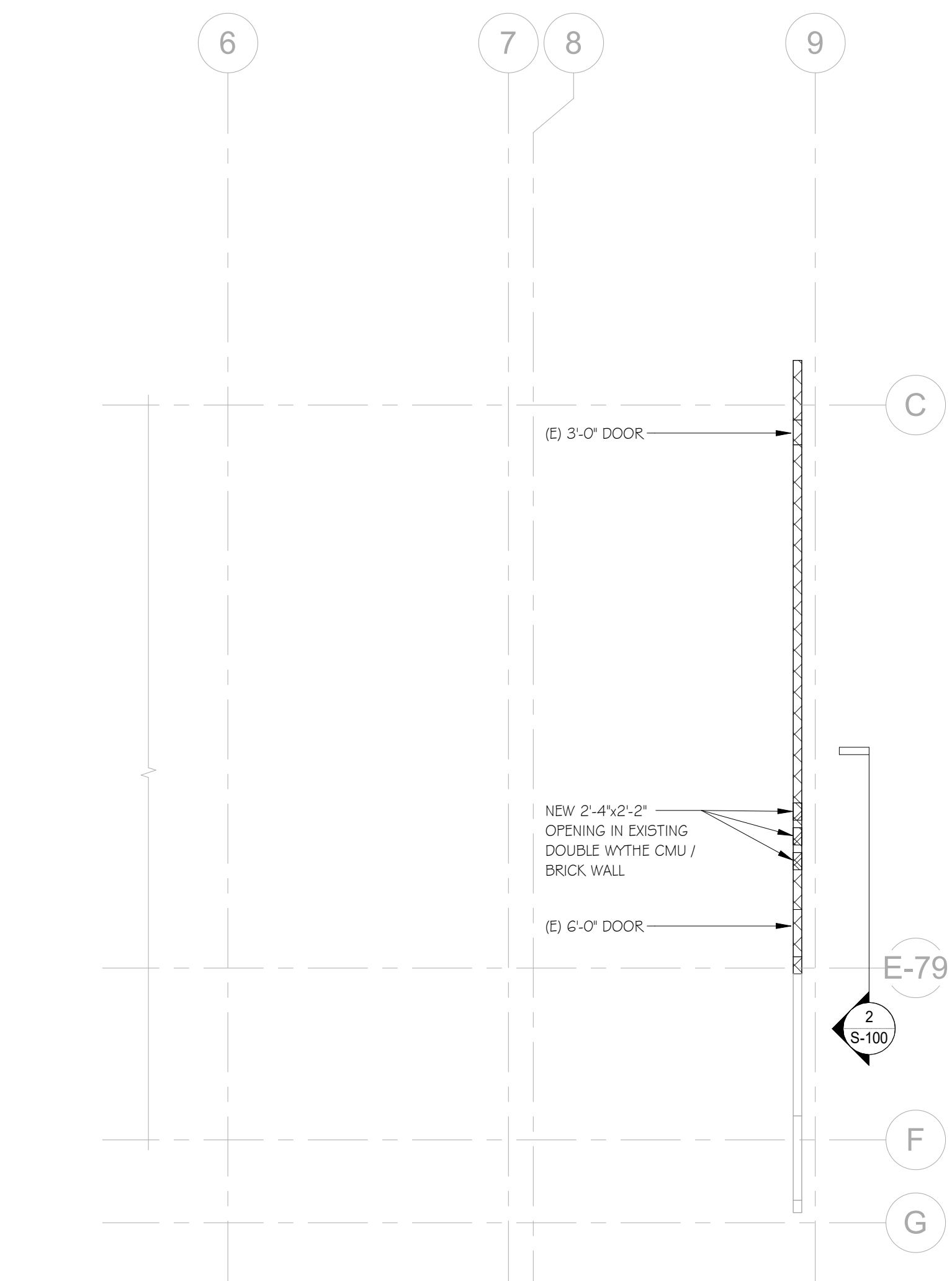
S-100

ADDENDUM 01 SUMMER 2026

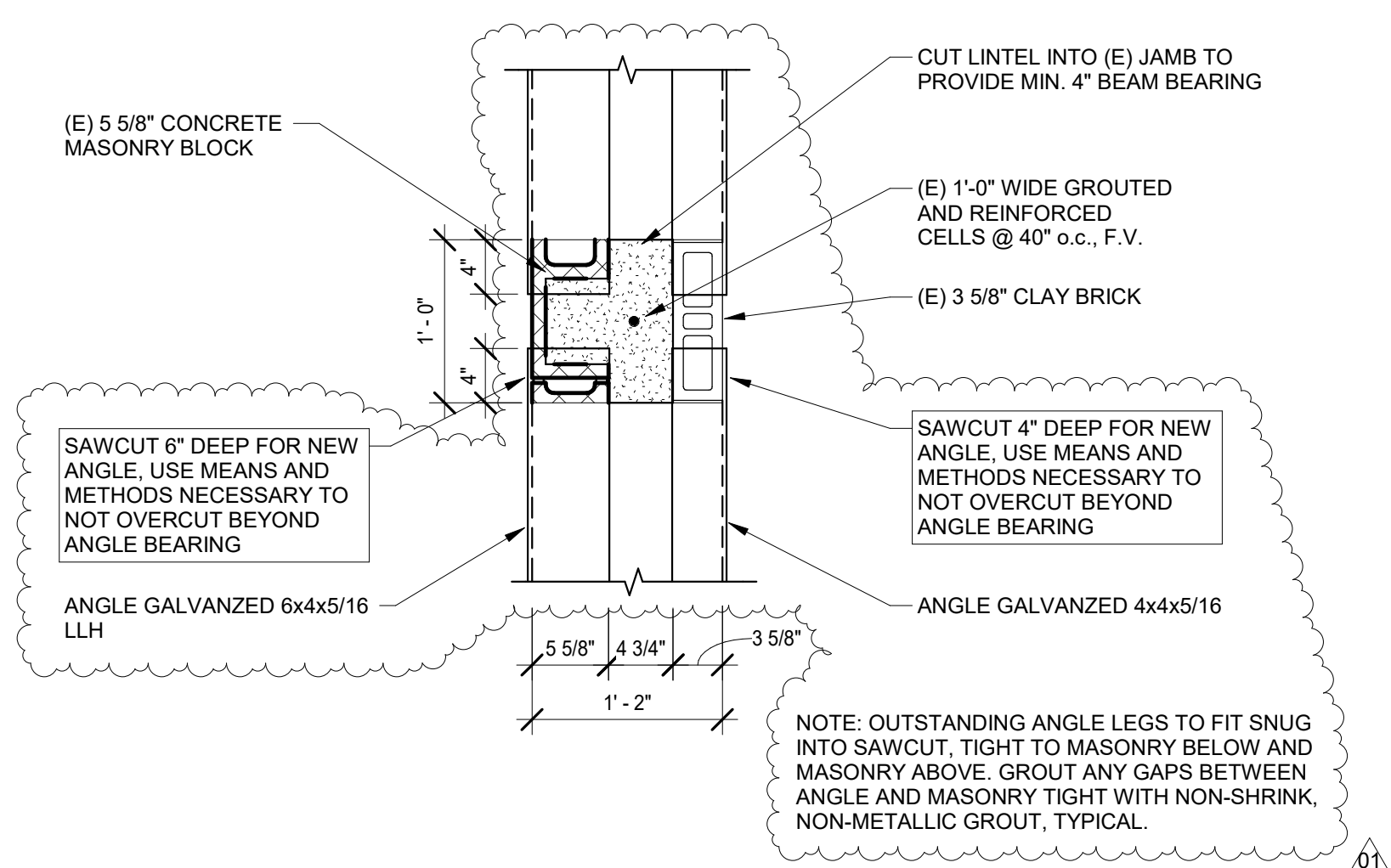
Hord Coplan Macht, Inc.



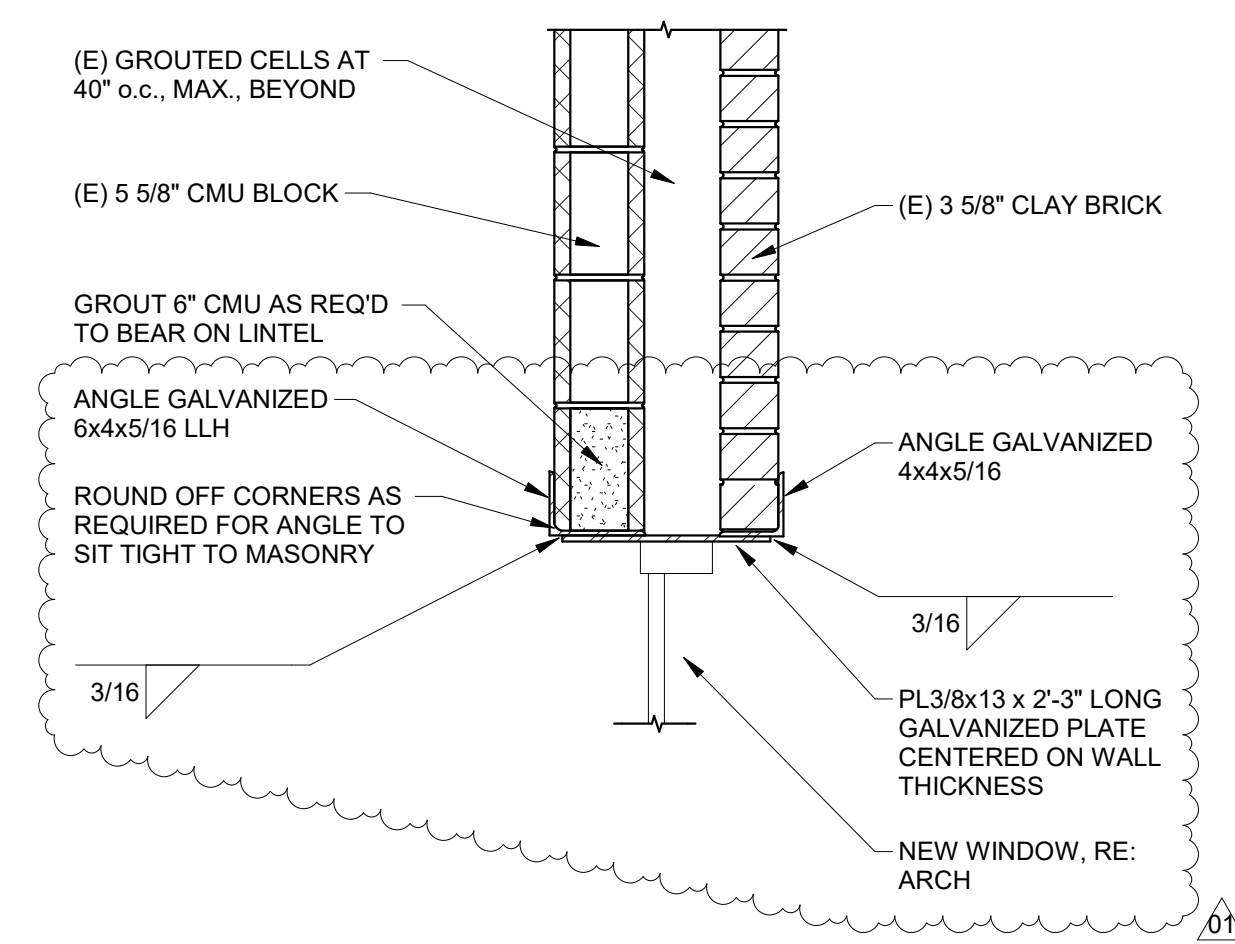
2 EAST WALL ELEVATION
S-100 3/8" = 1'-0"



1 PARTIAL PLAN - AREA C
S-100 1/16" = 1'-0"



4 EAST WALL, CMU JAMB
100 1" = 1'-0"



3 W6 LINTEL DETAIL
S-100 1" = 1'-0"

