

# SUNBURY MUNICIPAL BUILDING FIRST FLOOR RENOVATION **ISSUED FOR RE-BID: 11.4.2024** THE CITY OF SUNBURY

# **REF. TO ANSI A117.1 - 2009**

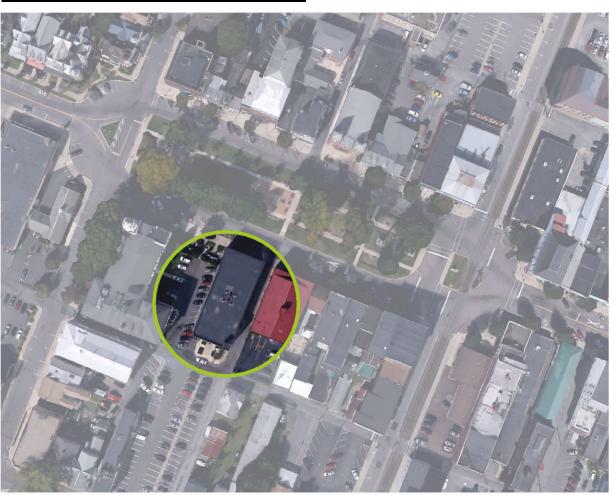
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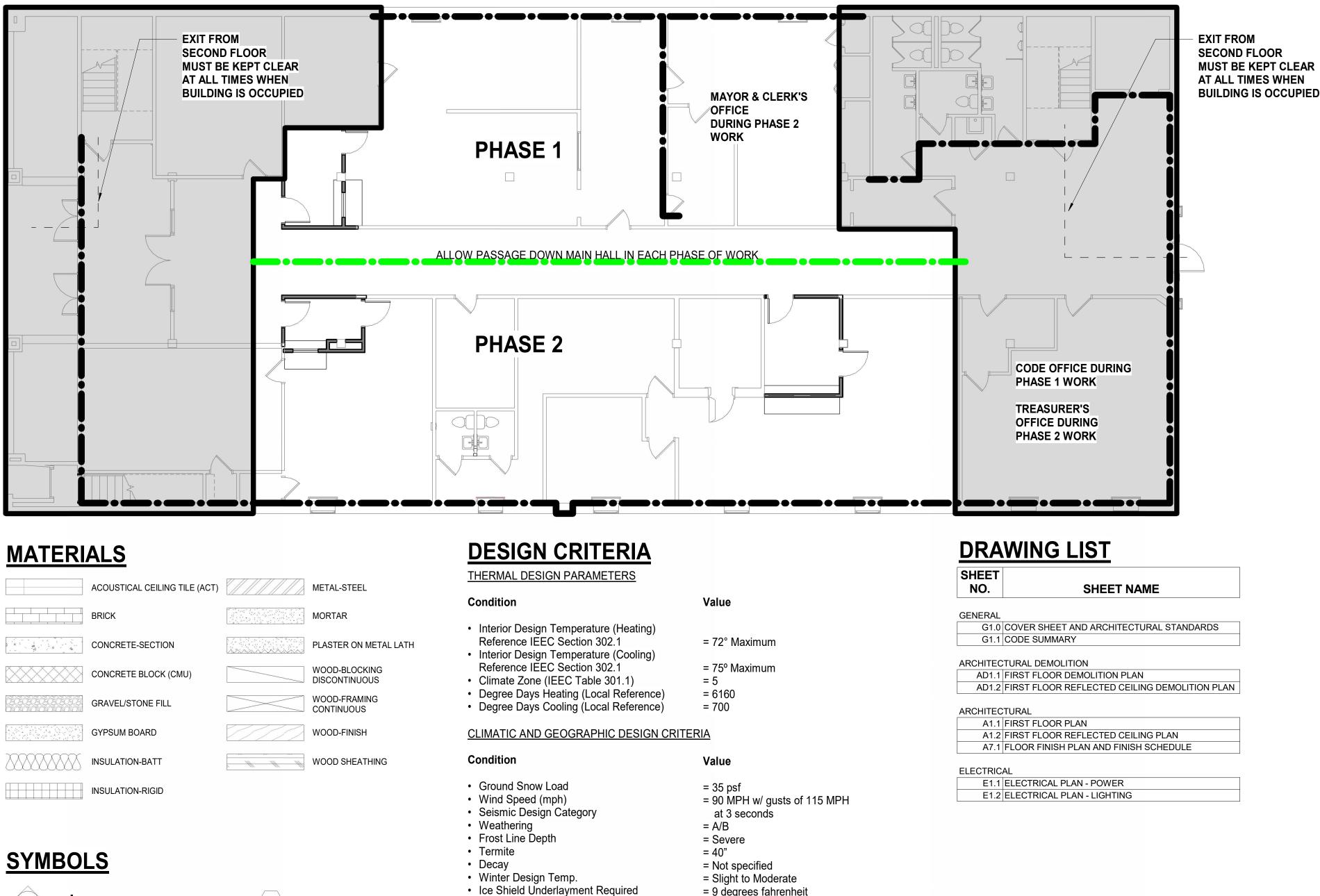
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# **SITE LOCATION MAP**



# **PHASING PLAN**



= 9 degrees fahrenheit

= Check with Municipality

= Yes

= 1000

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= 55

ACOUSTICAL CEILING TILE (ACT)	
BRICK	
CONCRETE-SECTION	Axaaaaaaaa
CONCRETE BLOCK (CMU)	
GRAVEL/STONE FILL	
GYPSUM BOARD	
INSULATION-BATT	
INSULATION-RIGID	

Ε

1 A-101	WALL SECTION	W1
1 (A-101)	DETAIL SECTION	$\bullet$
1 A-101	DETAIL-PLAN VIEW	
1 (A-101) 2	INTERIOR ELEVATIONS	XA
1 A-101	EXTERIOR ELEVATIONS	A
106A	DOOR NUMBER	— <b>X.X</b>

F

WINDOW REFERENCE DATUM ELEVATION WALL / ASSEMBLY TYPE EXISTING STRUCTURAL GRID LINE

KEYNOTE

NEW STRUCTURAL

GRID LINE

# MARKET STREET ENTRANCE



# **CONTACTS**

- **PROJECT ARCHITECT**
- NAME: MAROTTA / MAIN ARCHITEC • CONTACT: 700 NORTH 4TH STREET
- ADDRESS: SUITE A, SUNBURY PA, 1780
- S@MAROTTAMAIN.COM EMAIL PHONE: (570)-286-2526

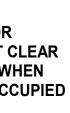
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- NAME: SUNBURY CITY CONTACT: JOSHUA BROSIOUS, MAYOR
- ADDRESS: 225 MARKET STREET SUNBURY PA, 17801
- JBROSIOUS@SUNBURYPA.ORG EMAII (570)-286-3090 PHONE:

- Flood Hazards • Air Freezing Index
- Mean Annual Temp.

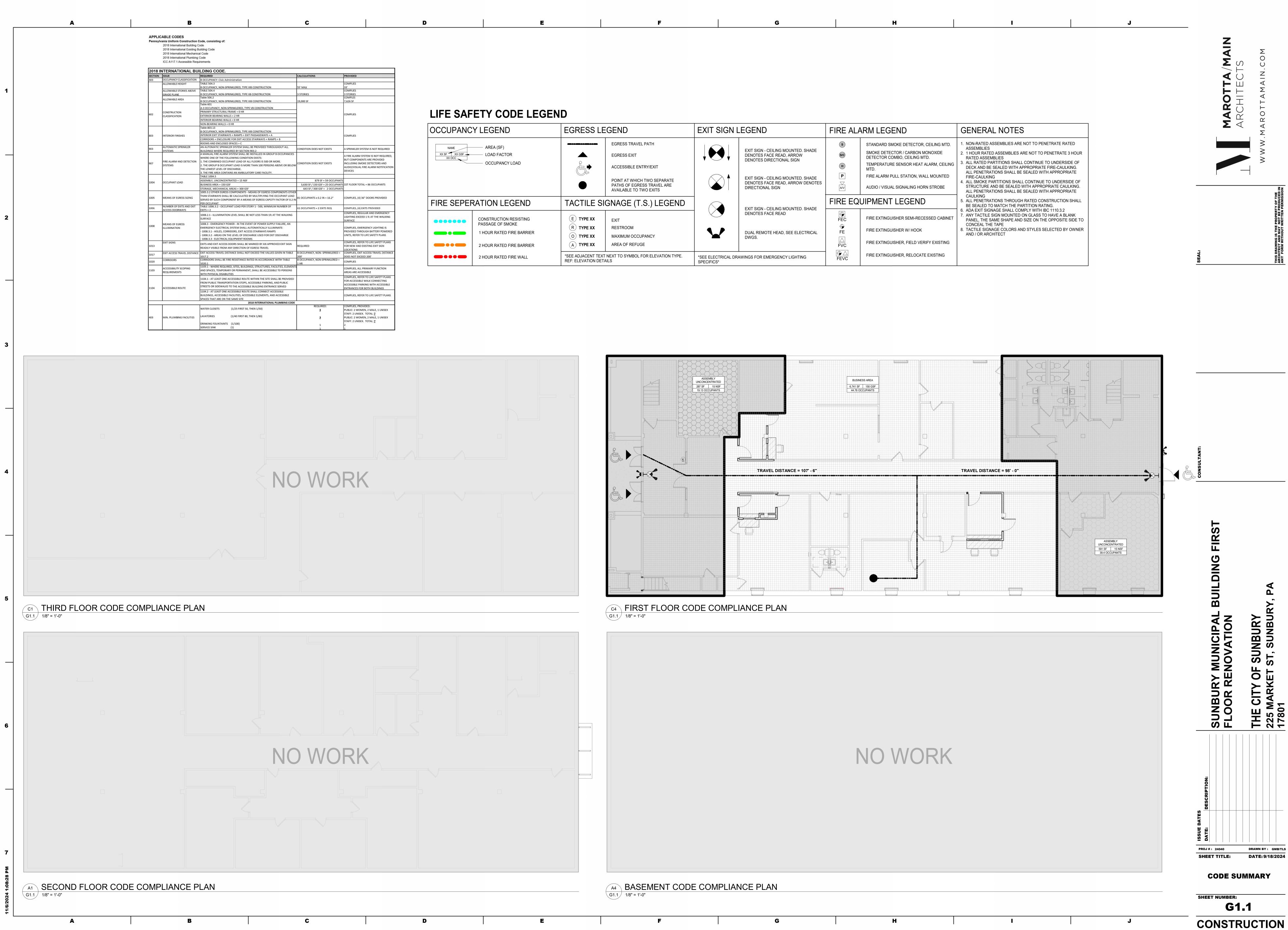






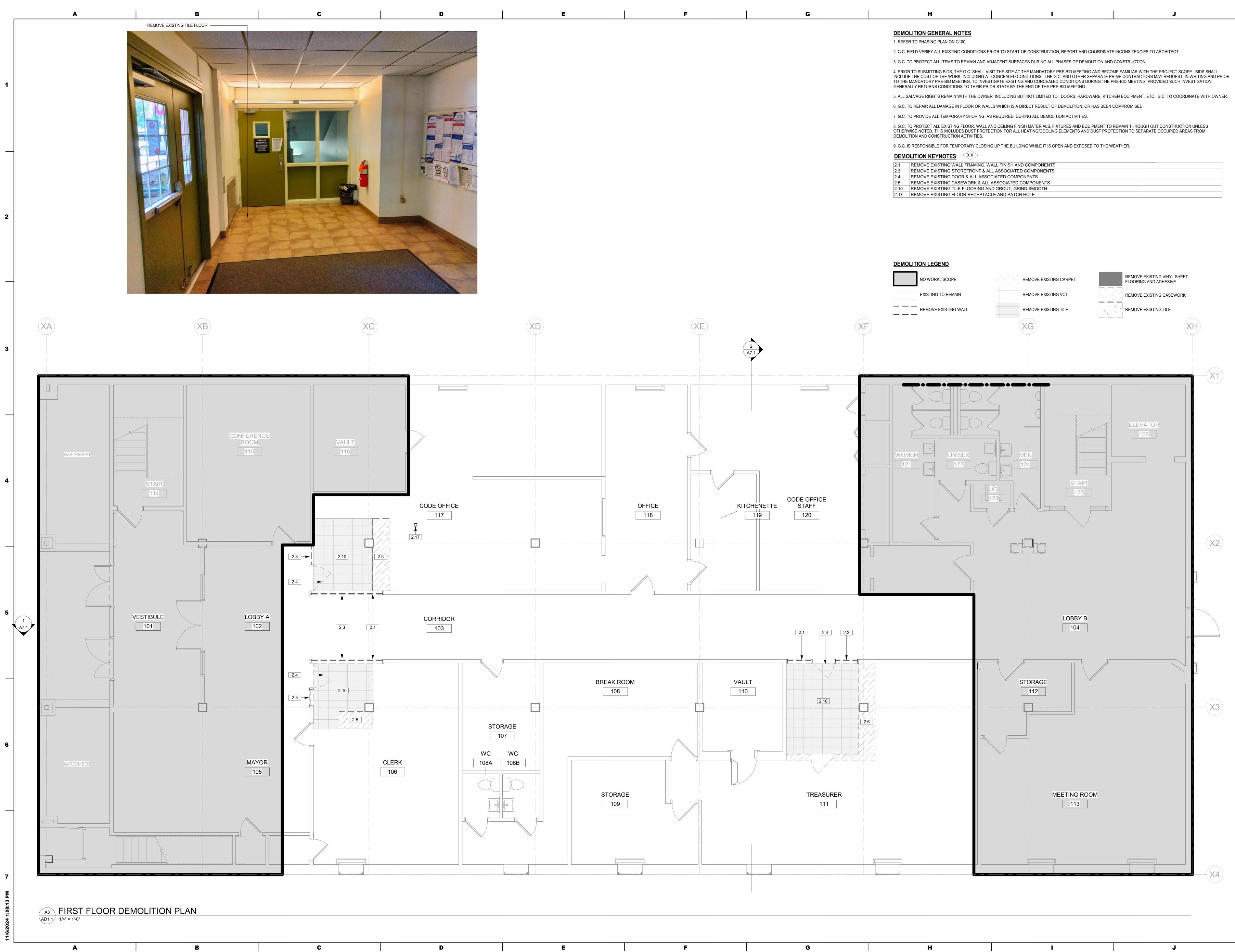
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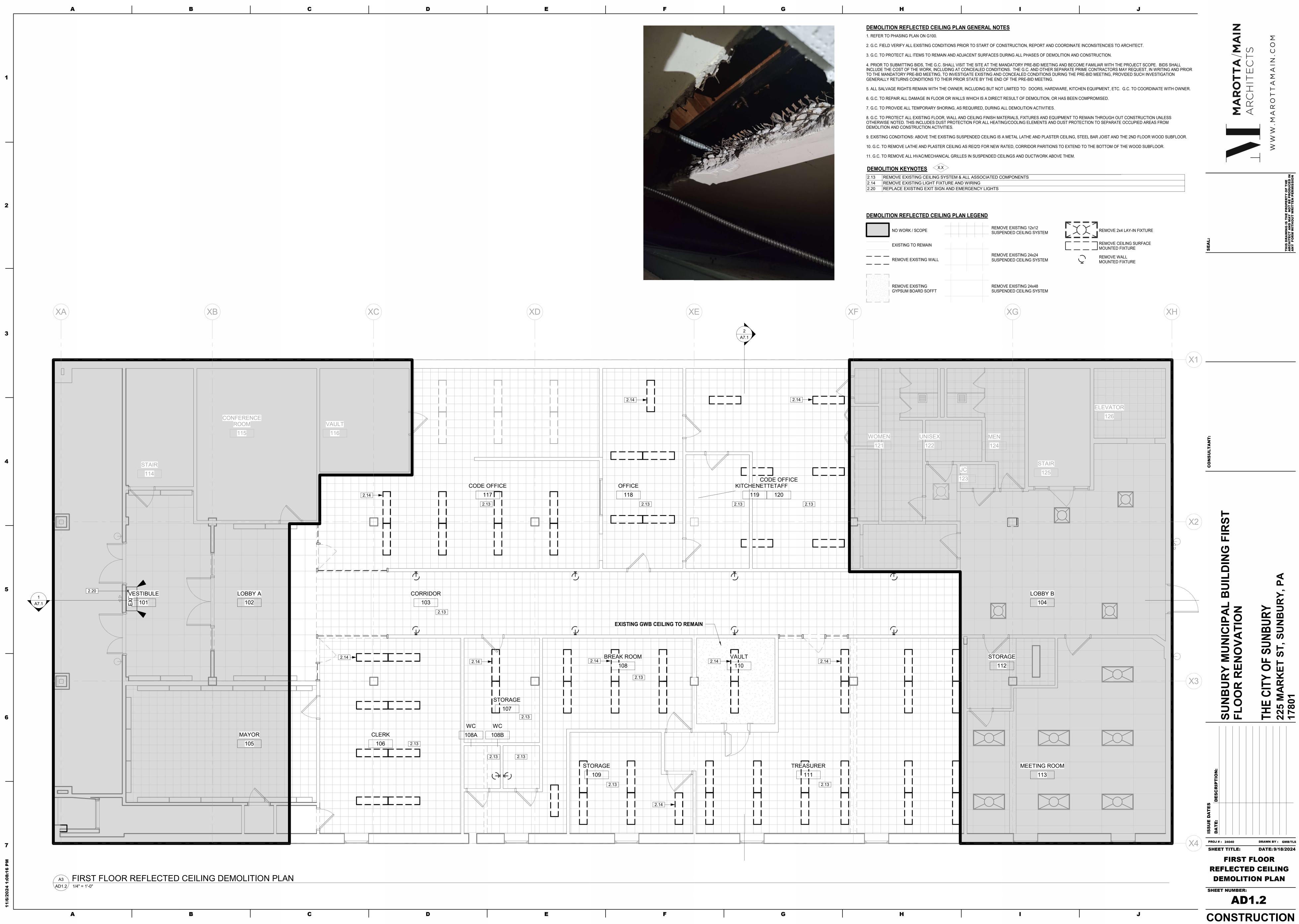
OCCUPANCY	OCCUPANCY LEGEND EGRESS LEGEND		EXIT SIGN	LEGEND	FIRE AL	ARM LEGEND	GENERAL NOTES	
NAME XX SF XX GSF XX OCC	<ul> <li>AREA (SF)</li> <li>LOAD FACTOR</li> <li>OCCUPANCY LOAD</li> </ul>		EGRESS TRAVEL PATH EGRESS EXIT ACCESSIBLE ENTRY/EXIT POINT AT WHICH TWO SEPARATE PATHS OF EGRESS TRAVEL ARE AVAILABLE TO TWO EXITS		EXIT SIGN - CEILING MOUNTED. SHADE DENOTES FACE READ, ARROW DENOTES DIRECTIONAL SIGN EXIT SIGN - CEILING MOUNTED. SHADE DENOTES FACE READ, ARROW DENOTES DIRECTIONAL SIGN	S SC H P AV	STANDARD SMOKE DETECTOR, CEILING MTD. SMOKE DETECTOR / CARBON MONOXIDE DETECTOR COMBO, CEILING MTD. TEMPERATURE SENSOR HEAT ALARM, CEILING MTD. FIRE ALARM PULL STATION, WALL MOUNTED AUDIO / VISUAL SIGNALING HORN STROBE	<ol> <li>NON-RATED ASSEMBLIES ARE NOT TO PENETRATE RATED ASSEMBLIES</li> <li>1 HOUR RATED ASSEMBLIES ARE NOT TO PENETRATE 3 HOUF RATED ASSEMBLIES</li> <li>ALL RATED PARTITIONS SHALL CONTINUE TO UNDERSIDE OF DECK AND BE SEALED WITH APPROPRIATE FIRE-CAULKING. ALL PENETRATIONS SHALL BE SEALED WITH APPROPRIATE FIRE-CAULKING</li> <li>ALL SMOKE PARTITIONS SHALL CONTINUE TO UNDERSIDE OF STRUCTURE AND BE SEALED WITH APPROPRIATE CAULKING. ALL PENETRATIONS SHALL CONTINUE TO UNDERSIDE OF STRUCTURE AND BE SEALED WITH APPROPRIATE CAULKING. ALL PENETRATIONS SHALL BE SEALED WITH APPROPRIATE</li> </ol>
FIRE SEPERA	TION LEGEND	TACTILE SI	GNAGE (T.S.) LEGEND		EXIT SIGN - CEILING MOUNTED. SHADE	FIRE EQ		CAULKING 5. ALL PENETRATIONS THROUGH RATED CONSTRUCTION SHAL BE SEALED TO MATCH THE PARTITION RATING.
	CONSTRUCTION RESISTING PASSAGE OF SMOKE 1 HOUR RATED FIRE BARRIER 2 HOUR RATED FIRE BARRIER	SSAGE OF SMOKE     R     TYPE XX     RESTROOM       OUR RATED FIRE BARRIER     O     TYPE XX     MAXIMUM OCCUPANCY		DENOTES FACE READ DUAL REMOTE HEAD, SEE ELECTRICAL DWGS.	CTRICAL	FIRE EXTINGUISHER SEMI-RECESSED CABINET FIRE EXTINGUISHER W/ HOOK FIRE EXTINGUISHER, FIELD VERIFY EXISTING	<ol> <li>ADA EXIT SIGNAGE SHALL COMPLY WITH IBC 1110.3.2</li> <li>ANY TACTILE SIGN MOUNTED ON GLASS TO HAVE A BLANK PANEL, THE SAME SHAPE AND SIZE ON THE OPPOSITE SIDE T CONCEAL THE TAPE</li> <li>TACTILE SIGNAGE COLORS AND STYLES SELECTED BY OWNE AND / OR ARCHITECT</li> </ol>	
	2 HOUR RATED FIRE WALL	*SEE ADJACENT TEXT REF: ELEVATION DET	T NEXT TO SYMBOL FOR ELEVATION TYPE. AILS	*SEE ELECTRICAL DR SPECIFICS*	AWINGS FOR EMERGENCY LIGHTING	FEVC	FIRE EXTINGUISHER, RELOCATE EXISTING	

DOCUMENTS



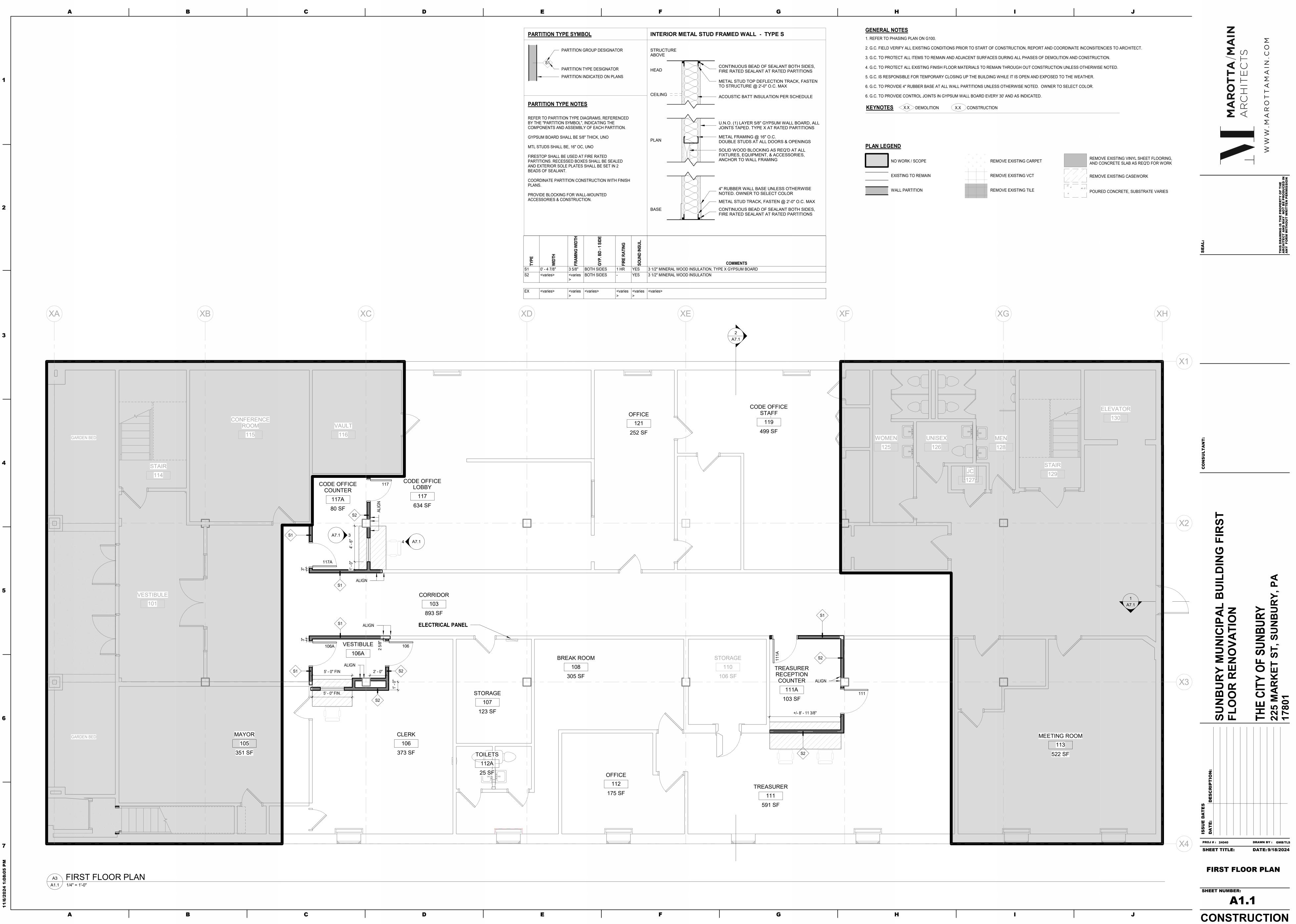




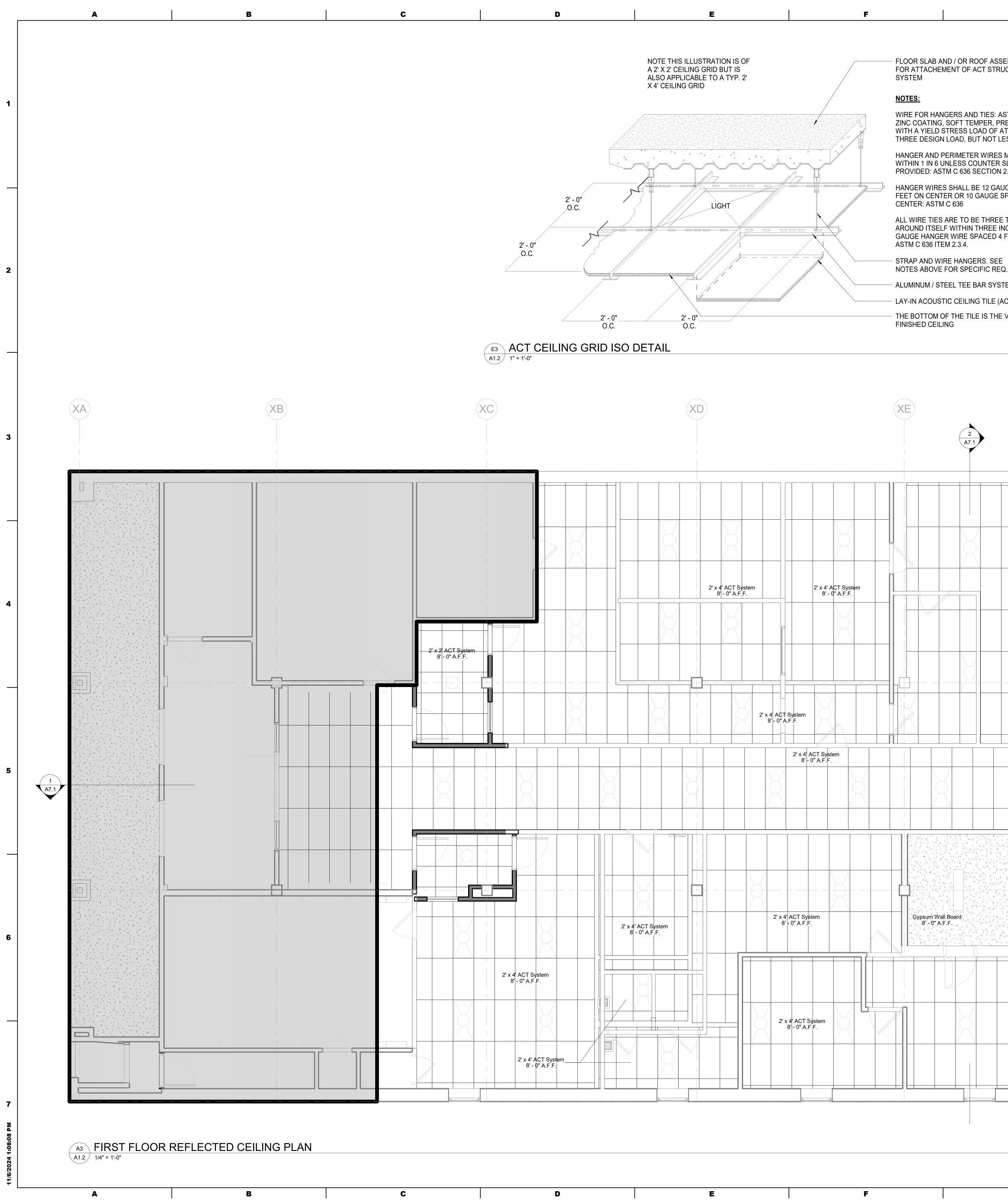


DEMOLITION REFLECTED CEILING PLAN           NO WORK / SCOPE	N LEGEND REMOVE EXISTING 12x12 SUSPENDED CEILING SYSTEM	
EXISTING TO REMAIN	REMOVE EXISTING 24x24	
EMOVE EXISTING WALL	SUSPENDED CEILING SYSTEM	C REMOVE WALL MOUNTED FIXTURE
REMOVE EXISTING GYPSUM BOARD SOFFT	REMOVE EXISTING 24x48 SUSPENDED CEILING SYSTEM	
	XG	

DOCUMENTS

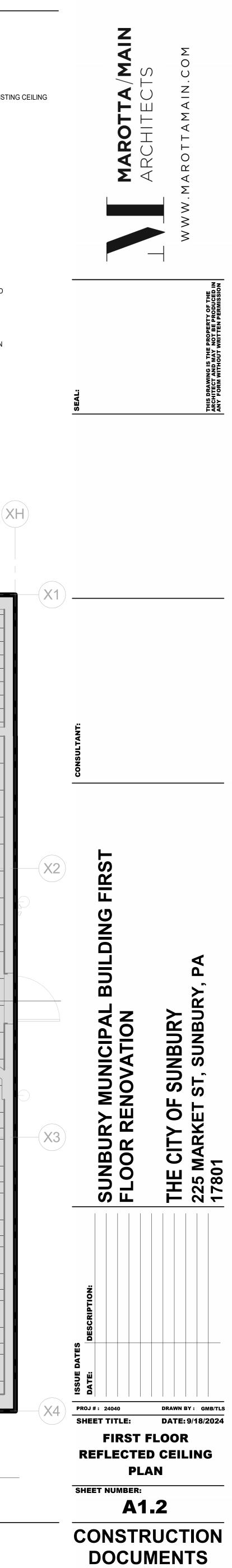


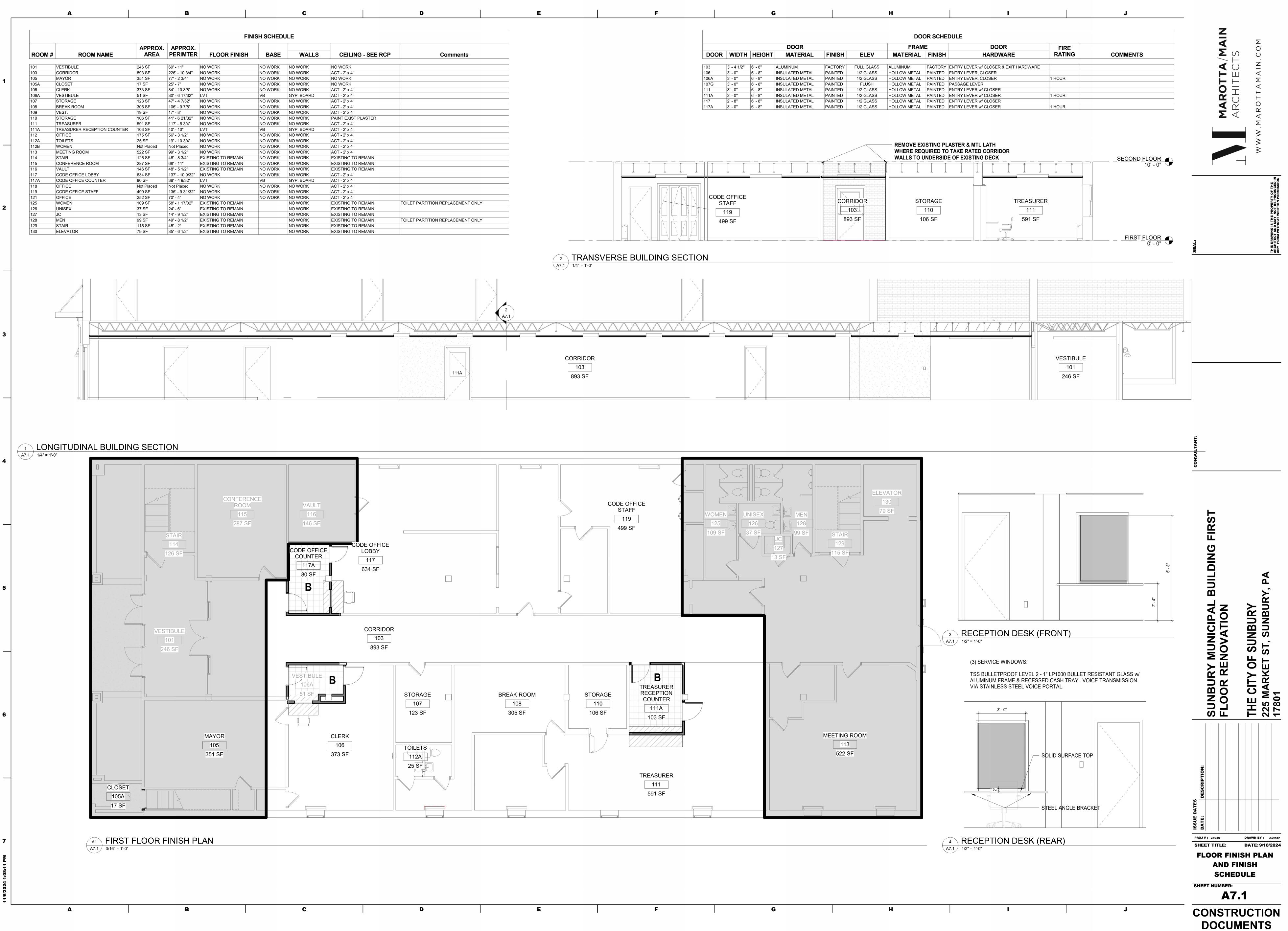
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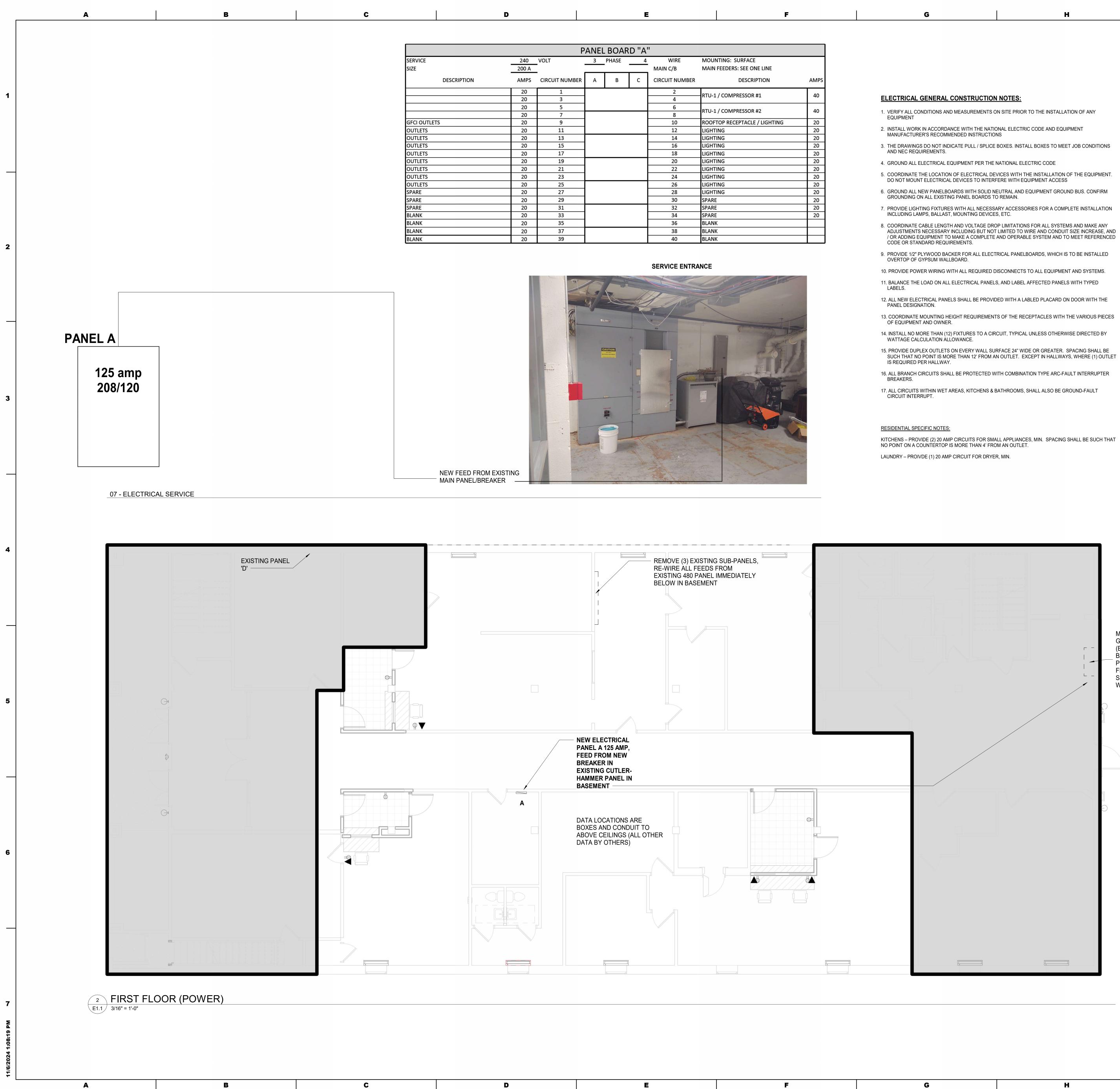
G	н		I		J
EMBLY ABOVE JCTURAL	<ul> <li><b>REFLECTED CEILING PLAN GEN</b></li> <li>1. REFER TO PHASING PLAN ON G100.</li> <li>2. G.C. FIELD VERIFY ALL EXISTING COND</li> <li>3. G.C. TO PROTECT ALL ITEMS TO REMA</li> <li>4. WHERE MODIFYING A SUSPENDED CEIL AS REQUIRED TO PREVENT ANY DAMAGE</li> <li>5. CENTER DEVICES, EQUIPMENT AND FIX</li> </ul>	DITIONS PRIOR TO START IN AND ADJACENT SURF/ ILING SYSTEM WITHIN A F E.	ACES DURING ALL PHASES OF DEMOLI	FION AND CONSTF	RUCTION S. TEMPORARILY SUPPORT THE EXIS
STM A 641, CLASS 1 RE-STRETCHED, T LEAST TIME ESS THAN 12 GAUGE MUST BE PLUMB SLOPING WIRES ARE	6. REFER TO PLUMBING, MECHANICAL AN <u>KEYNOTES</u> X.X DEMOLITION		GS FOR MORE EQUIPMENT AND DEVICE		
2.1 JGE AND SPACED 4					
TIGHT TURNS	REFLECTED CEILING PLAN LEG         NO WORK / SCOPE	<u>BEND</u>	GYPSUM BOARD SOFFT		2x2 LAY-IN FIXTURE
ICHES. TWELVE FOOT ON CENTER:	EXISTING TO REMAIN		24x24 SUSPENDED CEILING SYSTEM		INSTALL EXISTING WALL MOUNTED FIXTURE IN EXISTING LOCATION EXISTING WALL MOUNTED
Q.'S TEM CT) VISIBLE	WALL PARTITION			Ş	FIXTURE TO REMAIN CEILING MOUNTED EXHAUST FAN LIGHT SWITCH
XF			XG		(
2' x 4' ACT System 8' - 0" A.F.F.					
2' x 4' AÇT System				2' x 4' ACT 8' - 0" A.	System F.F.
2' x 4' ACT System 8' - 0" A.F.F.					

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				DOG	OR SCHE	DULE		
	DOOR			FRAM	E	DOOR	FIRE	
EIGHT	MATERIAL	FINISH	ELEV	MATERIAL	FINISH	HARDWARE	RATING	COMMENTS
		1 1						
- 8"	ALUMINUM	FACTORY	FULL GLASS	ALUMINUM	FACTORY	ENTRY LEVER w/ CLOSER & EXIT HARDWARE		
- 8"	INSULATED METAL	PAINTED	1/2 GLASS	HOLLOW METAL	PAINTED	ENTRY LEVER, CLOSER		
- 8"	INSULATED METAL	PAINTED	1/2 GLASS	HOLLOW METAL	PAINTED	ENTRY LEVER, CLOSER	1 HOUR	
- 8"	INSULATED METAL	PAINTED	FLUSH	HOLLOW METAL	PAINTED	PASSAGE LEVER		
. 8"	INSULATED METAL	PAINTED	1/2 GLASS	HOLLOW METAL	PAINTED	ENTRY LEVER w/ CLOSER		
- 8"	INSULATED METAL	PAINTED	1/2 GLASS	HOLLOW METAL	PAINTED	ENTRY LEVER w/ CLOSER	1 HOUR	
- 8"	INSULATED METAL	PAINTED	1/2 GLASS	HOLLOW METAL	PAINTED	ENTRY LEVER w/ CLOSER		
- 8"	INSULATED METAL	PAINTED	1/2 GLASS	HOLLOW METAL	PAINTED	ENTRY LEVER w/ CLOSER	1 HOUR	



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		P	ANEI	L BOAR	D "A'	1		
	240	VOLT	3	PHASE	4	WIRE	MOUNTING: SURFACE	
	200 A			-		MAIN C/B	MAIN FEEDERS: SEE ONE LINE	
DESCRIPTION	AMPS	CIRCUIT NUMBER	А	В	с	CIRCUIT NUMBER	DESCRIPTION	AMPS
	20	1				2	RTU-1 / COMPRESSOR #1	40
	20	3			[	4	RT0-17 CONFRESSOR #1	40
	20	5				6	RTU-1 / COMPRESSOR #2	40
	20	7				8	KTO-17 CONFRESSOR #2	40
TS	20	9				10	ROOFTOP RECEPTACLE / LIGHTING	20
	20	11				12	LIGHTING	20
	20	13				14	LIGHTING	20
	20	15				16	LIGHTING	20
	20	17				18	LIGHTING	20
	20	19				20	LIGHTING	20
	20	21				22	LIGHTING	20
	20	23				24	LIGHTING	20
	20	25				26	LIGHTING	20
	20	27				28	LIGHTING	20
	20	29			Í	30	SPARE	20
	20	31				32	SPARE	20
	20	33				34	SPARE	20
	20	35				36	BLANK	
	20	37				38	BLANK	
	20	39			ľ	40	BLANK	

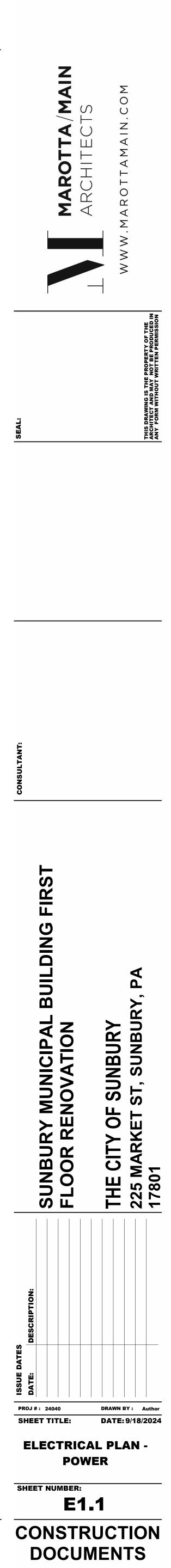


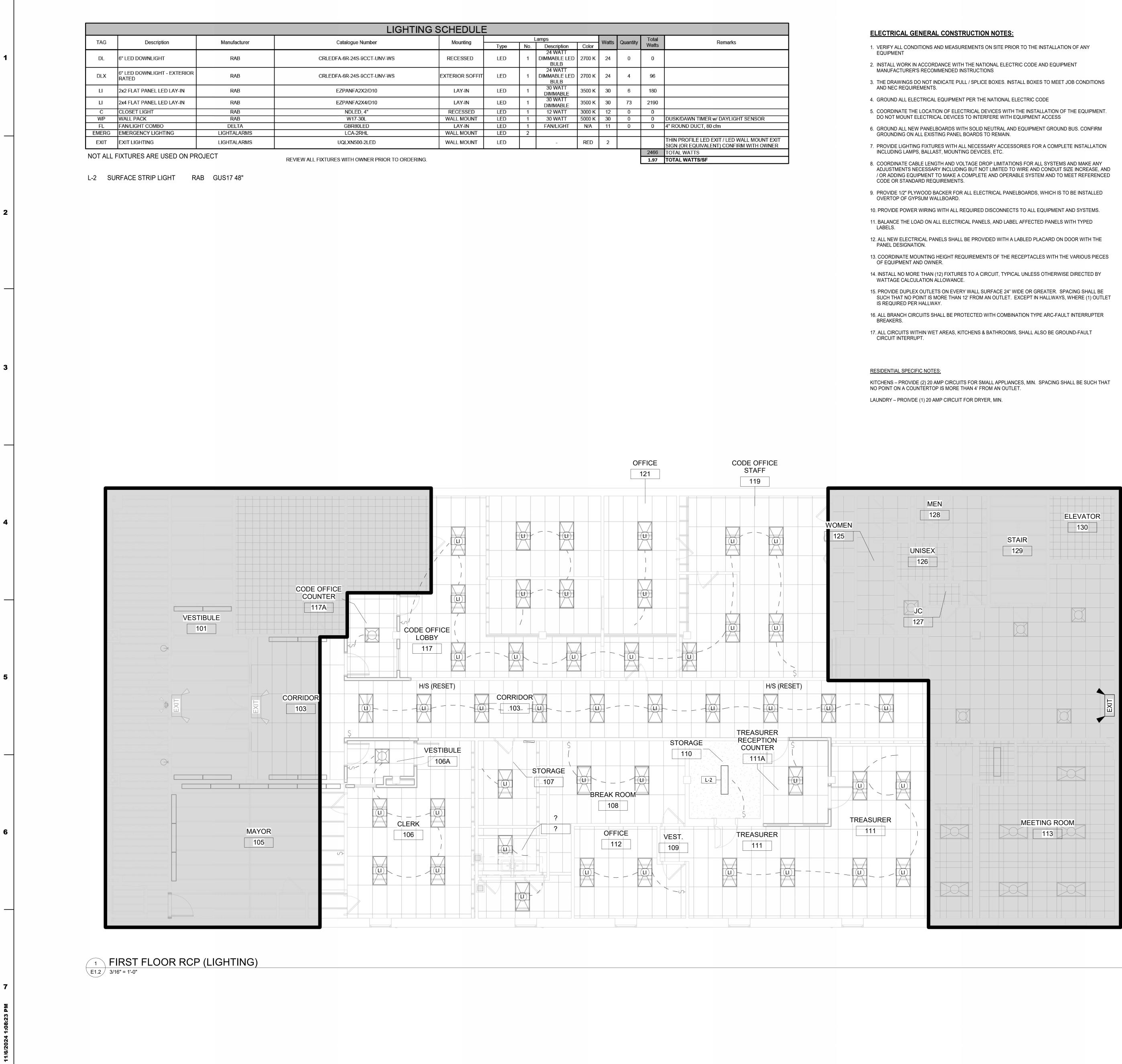
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MAIN SWITCH GEAR (BELOW IN BASEMENT) PULL NEW FEEDS FROM EXISTING SPACE BREAKERS WHERE POSSIBLE

ELECTRI	ELECTRICAL SYMBOL LEGEND						
NOTE: NOT ALL EI PROJECT	ECTRICAL SYMBOLS MAY APPLY TO THIS PARTICULAR						
CIRCUITING SYME	BOLS						
, ~ ~ 、	STANDARD CIRCUITING						
	HOME RUN TO PANELBOARD CIRCUIT - NO. AS SHOWN.						
RECEPTACAL ANI	O OUTLET SYMBOLS						
	STANDARD DUPLEX ELECTRICAL OUTLET MOUNTED 12" TO 16" AFF U.N.O.						
₩P	DUPLEX WEATHERPROOF RECEPTACLE						
<b>+42</b> "	DUPLEX ELECTRICAL OUTLET MOUNTED 42" AFF U.N.O.						
GFI /+42"	GFCI ELECTRICAL OUTLET MOUNTED 42" AFF U.N.O.						
240V	ELECTRICAL 240 OUTLET FOR RANGE / OVENS MOUNTED WITH CENTERLINE AT 30" AFF, VERIFY WITH MANUFACTURER FOR REQUIREMENTS AND PLACEMENTS						
₽220	ELECTRICAL 220 OUTLET FOR EQUIPMENT DEMANDING MORE POWER. MOUNTED WITH CENTERLINE AT 30" A.F.F., VERIFY WITH MANUFACTURER FOR REQUIREMENTS AND PLACEMENT						
GFI	POP-UP GFI KITCHEN OUTLET - BY MOCKETT OR EQUIVALENT						
	SPECIAL PURPOSE RECEPTACLE						
<b>T</b>	TELEPHONE & DATA RECEPTACLE						
	DATA RECEPTACLE						
	TELEVISION OUTLET						
	CABLE OUTLET						
	THERMOSTAT (TEMPERATURE CONTROL) VERIFY NUMBER OF CONDITIONED DISTRIBUTION ZONES FOR QTY.						
ALL ELECTRICAL NOTED.	OUTLETS SHALL HAVE A 20 AMP RATING UNLESS OTHERWISE						
WALL SWITCH SY	MBOLS						
\$	SINGLE POLE SWITCH						
\$ <u>3</u>	THREE WAY SWITCH						
\$ <u></u>	DIMMER SWITCH						
<u></u> P	SWITCH W/ PILOT LIGHT						
<u></u>	MOTION SENOR SWITCH						
	DISCONNECT SWITCH (FUSED)						
OTHER ELECTRIC	AL SYMBOLS						
WALL CEILING MTD. MTD. JB JB	JUNCTION BOX. MAY BE WALL MOUNTED OR CEILING MOUNTED						
	EMERGENCY LIGHTING- BATTERY TYPE W/ NO. OF HEADS AS INDICATED - 100W						
<b>\</b>	REMOTE HEADS - 12W HALOGEN						
- 1	POWER DISTRIBUTION ELECTRICAL WALL PANEL. SIZING DETERMINED BY AMPS REQ'D TO SERVICE THE HOUSE/						





<u>ELE(</u>	CTRICAL GENERAL CONSTRUCTION NOTES:	
	RIFY ALL CONDITIONS AND MEASUREMENTS ON SITE PRIOR TO THE INSTALLATION OF AN' UIPMENT	Y
	TALL WORK IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE AND EQUIPMENT NUFACTURER'S RECOMMENDED INSTRUCTIONS	
	E DRAWINGS DO NOT INDICATE PULL / SPLICE BOXES. INSTALL BOXES TO MEET JOB CONI D NEC REQUIREMENTS.	DITIONS
4. GR	OUND ALL ELECTRICAL EQUIPMENT PER THE NATIONAL ELECTRIC CODE	
	ORDINATE THE LOCATION OF ELECTRICAL DEVICES WITH THE INSTALLATION OF THE EQU NOT MOUNT ELECTRICAL DEVICES TO INTERFERE WITH EQUIPMENT ACCESS	JIPMENT.
	OUND ALL NEW PANELBOARDS WITH SOLID NEUTRAL AND EQUIPMENT GROUND BUS. CO OUNDING ON ALL EXISTING PANEL BOARDS TO REMAIN.	NFIRM
	OVIDE LIGHTING FIXTURES WITH ALL NECESSARY ACCESSORIES FOR A COMPLETE INSTA CLUDING LAMPS, BALLAST, MOUNTING DEVICES, ETC.	LLATION
AD / O	ORDINATE CABLE LENGTH AND VOLTAGE DROP LIMITATIONS FOR ALL SYSTEMS AND MAK JUSTMENTS NECESSARY INCLUDING BUT NOT LIMITED TO WIRE AND CONDUIT SIZE INCRE R ADDING EQUIPMENT TO MAKE A COMPLETE AND OPERABLE SYSTEM AND TO MEET REF DE OR STANDARD REQUIREMENTS.	EASE, AND
	OVIDE 1/2" PLYWOOD BACKER FOR ALL ELECTRICAL PANELBOARDS, WHICH IS TO BE INST ERTOP OF GYPSUM WALLBOARD.	ΓALLED
10. PF	OVIDE POWER WIRING WITH ALL REQUIRED DISCONNECTS TO ALL EQUIPMENT AND SYST	TEMS.
	LANCE THE LOAD ON ALL ELECTRICAL PANELS, AND LABEL AFFECTED PANELS WITH TYPE BELS.	ED
	L NEW ELECTRICAL PANELS SHALL BE PROVIDED WITH A LABLED PLACARD ON DOOR WIT NEL DESIGNATION.	TH THE
	OORDINATE MOUNTING HEIGHT REQUIREMENTS OF THE RECEPTACLES WITH THE VARIOU EQUIPMENT AND OWNER.	IS PIECES
	STALL NO MORE THAN (12) FIXTURES TO A CIRCUIT, TYPICAL UNLESS OTHERWISE DIRECT TTAGE CALCULATION ALLOWANCE.	ED BY
SU	OVIDE DUPLEX OUTLETS ON EVERY WALL SURFACE 24" WIDE OR GREATER. SPACING SH CH THAT NO POINT IS MORE THAN 12' FROM AN OUTLET. EXCEPT IN HALLWAYS, WHERE ( REQUIRED PER HALLWAY.	
	L BRANCH CIRCUITS SHALL BE PROTECTED WITH COMBINATION TYPE ARC-FAULT INTERR	RUPTER

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CHEDULE								
Mounting	Lamps					Quantity	Total	Remarks
woulding	Туре	No.	Description	Color	Watts	Quantity	Watts	Remarks
RECESSED	LED	1	24 WATT DIMMABLE LED BULB	2700 K	24	0	0	
EXTERIOR SOFFIT	LED	1	24 WATT DIMMABLE LED BULB	2700 K	24	4	96	
LAY-IN	LED	1	30 WATT DIMMABLE	3500 K	30	6	180	
LAY-IN	LED	1	30 WATT DIMMABLE	3500 K	30	73	2190	
RECESSED	LED	1	12 WATT	3000 K	12	0	0	
WALL MOUNT	LED	1	30 WATT	5000 K	30	0	0	DUSK/DAWN TIMER w/ DAYLIGHT SENSOR
LAY-IN	LED	1	FAN/LIGHT	N/A	11	0	0	4" ROUND DUCT, 80 cfm
WALL MOUNT	LED	2						
WALL MOUNT	LED		-	RED	2			THIN PROFILE LED EXIT / LED WALL MOUNT EXIT SIGN (OR EQUIVALENT) CONFIRM WITH OWNER
							2466	TOTAL WATTS
							1.97	TOTAL WATTS/SF

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<u>\$</u> 3	THREE WAY SWITCH
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	DISCONNECT SWITCH (FUSED)
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L CEILING D. MTD. B JB	JUNCTION BOX. MAY BE WALL MOUNTED OR CEILING MOUNTED
	EMERGENCY LIGHTING- BATTERY TYPE W/ NO. OF HEADS AS INDICATED - 100W
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