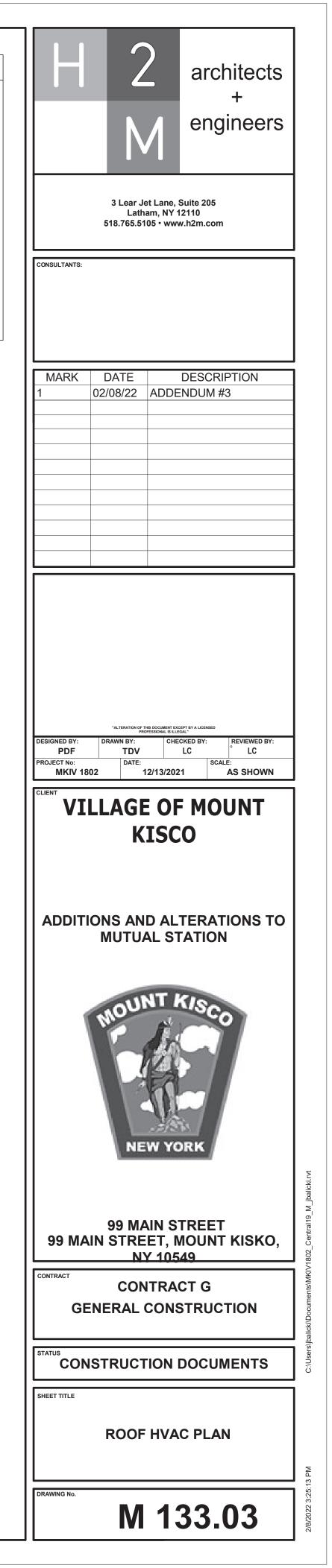


2. ALL HVAC EQUIPMENT TO BE 10'-0" MINIMUM FROM ROOF EDGE WHERE PARAPET IS NOT PROVIDED.

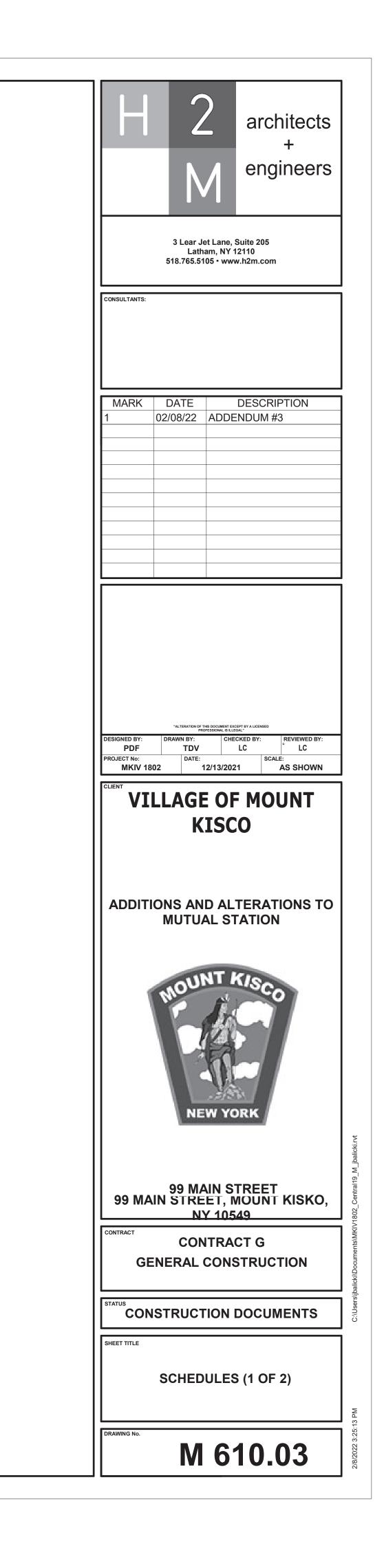
ROOFING WORK SHALL BE PERFORMED BY A CERTIFIED CONTRACTOR APPROVED BY THE ROOF SYSTEM MANUFACTURER TO ENSURE CONTINUAL WARRANTY COVERAGE OF THE ROOF SYSTEM. ALL WORK SHALL BE PERFORMED SO THAT THE WARRANTY WILL BE MAINTAINED AND AVOID OR ALTER THE WARRANTY. THESE DRAWINGS SERVE AS A GENERAL GUIDLINE FOR TYPICAL ROOFING CONVENTIONS. REFER TO AND ADHERE TO MANUFACTURER'S DETAILS AND WARRANTY REQUIREMENTS

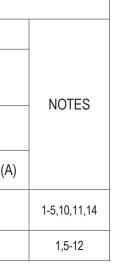
NO ASBESTOS CONTAINING MATERIAL IS ALLOWED TO BE UTILIZED IN THE INSTALLATION OF ANY

7. OUTDOOR AIR INTAKES SHALL BE LOCATED 10'-0" MINIMUM FROM ANY SOURCE OF BUILDING EXHAUST.



Note: Note: Proce Proce <th< th=""><th>1</th><th></th><th></th><th></th><th></th><th></th><th>PEI</th><th>RFORMANCE/</th><th>CONSTRUCTION REQUIF</th><th>REMENTS</th><th></th><th></th><th></th><th></th><th></th><th></th><th>BASI</th><th>S OF DESIGN</th><th>I INFORMATIC</th><th>DN</th><th></th><th></th><th></th></th<>	1						PEI	RFORMANCE/	CONSTRUCTION REQUIF	REMENTS							BASI	S OF DESIGN	I INFORMATIC	DN				
								SUPI	PLY UNIT DATA		REMOTE CO	ONDENSING UN	IT	MO	DEL NO.						EL	ECTRICAL DAT	ΓA	
	EQUIPMENT NO.	TYPE	AREA SERVED	SEER	REFRIGER		ΤΟΤΑΙ	COOLING				IR TEMP. (DEG.	F) MNF							INTER		E	XTERIOR UNIT	
							CAPACITY	Y RATED/MIN.	HEATING CAPACITY RATED/MIN. (MBH)											VOLTS/				
	DSEU-1, DSCU-1	WALL MOUNTED		17.0	R410A	775	(9/3.6	10.9/4.5	43	115	-4	MITSUBISHI	MSZ-GL09NA-U	1 MUZ-GL09NA-U8	10 x 32 x 12	12 x 32 x 22	22	81		1		9 -	
		WALL MOUNTED	KITCHEN 221	16.0	R-410A	803	33	3.2/10.3	35.2/9.8	53	115	-4	MITSUBISHI	MSZ-GS36NA	MUZ-GS36NA	12 X 47 X 15	13 X 34 X 35	45	121	208/1	1.0	208/1	19.0 20	
	 MINI CONDENSAT MHK-1 CONTROLL 	LER				5. 6.	DRAIN PAN	LEVEL SENSOR	(DPLS2) 10. UL 1995 I	LISTED		14. FA	CTORY DISCONNE	ECT SWITCH (TAZ	_ (SS610E) Z-MS303W)									
Experiment Image: Control of Contro of Control of Control of Contro of Control of Control of				OR STRANE	DED WIRE NON	I-SHEILDED 8.																		
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									BASIS OF DESIGN	INFORMATION		_				PERFC					BASIS OF DESI	GN INFORMATI	ON	
		OCATION ARE		ATA T	FOTAL							G	EQUIPM	MENT NO.	AREA SERVED			MOTOR RPN	M MNF		NOMINAL	OPERATING	ELECTRICAL DA	
Image: B Image: B <th< td=""><td></td><td></td><td>FL (Cl</td><td>.OVV /</td><td>(MBH)</td><td></td><td>FOTAL</td><td>MNF</td><td>MODEL NO.</td><td></td><td>WEIGHT</td><td></td><td></td><td></td><td></td><td></td><td>(IN. W.C.)</td><td></td><td></td><td>NO.</td><td>L x W x H (IN.)</td><td></td><td>VOLTS/ PHASE MOTOR</td></th<>			FL (Cl	.OVV /	(MBH)		FOTAL	MNF	MODEL NO.		WEIGHT						(IN. W.C.)			NO.	L x W x H (IN.)		VOLTS/ PHASE MOTOR	
$ \frac{1}{10^{2}} $	ECH-1 ENT	TRANCE 114 ENT	TRANCE 114 3	800				IMARK	CDF-548	23.75 x 23.75 x 7	27	1-5	- Α	AS-1	GEAR RM.	1000	-	-	HONEYWEL	L F111C1012	48 x 24 x 21.8	147	120/1 1/2	
	ECH-2 WOM			300	10.2	208/3	3 Q	MARK	CDF-548	23.75 x 23.75 x 7	27	1-5												
	I. FRONT DISCHARC																							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	3. CDF-RE RECESS	MOUNTING ENCLOS	SURE																					
State Incluit Instrume Instrume<	IRCULATO	R PUMPS																						
Model ID Static Standard Plan Database (Control Plan					PE	ERFORMANCE/C	ONSTRUCTIO	ON REQUIREME	ENTS		BASIS OF DE	ESIGN INFORM	ATION											
Image: Property of the state of th		OCATION S	YSTEM SERVED			FLOW RATE	DYNAMIC		PUMP SPEED					RICAL DATA										
(2) N 2114 (N N) (N) 94 (0) 94 (0) 94 (1) (1) (1) (1) (2) N 2114 (N) (1) (1) (1) (1) (1) (1) (1) (1) (2) N 2114 (1) (1) (1) (1) (1) (1) (1) (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (2) (1)	NO.			Fl	LUID			BHP		MNF MODEL N		WEIGHT												
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MONING LOCATION IDCATION <					H20	9.4	10	0.68	VARIABLE	TACO VR15-3														
HWUHT HHWURT HHWURT HU			ATERS				10	ELECTRICAL	HEATING	COIL DATA		SIS OF DESIGN	INFORMATION	NOMINAL										
President Learning Learnin			ATERS FAN DATA	TOTAL	ENT. DE TEMP.	AIR DATA		ELECTRICAL DATA	E ENT. LVG. TEMP. TEMP.	COIL DATA	BA	SIS OF DESIGN	INFORMATION NOMINAL DIMENSIONS	NOMINAL PERATING WEIGHT	NOTES									
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EQUIPMENT NO. TYPE SYSTEM SERVED $PROVINE VERSULT S PROVINE VERSULT S PROVINCE VERSU$	EQUIPMENT NO. LC HWUH-1 APPA TES: . HOMEYWELL 1405	OCATION ARATUS BAYS 11	ATERS FAN DATA OW FM) HP	TOTAL CAPACIT (MBH)	TY ENT. DE TEMP. (DEG. F	AIR DATA B LVG. DB TEMP. (DEG. F)	THROW (FT.)	ELECTRICAL DATA	E ENT. TEMP. (DEG. F) (DEG. F)	COIL DATA ATER J FLOW (GPM) MAX. P.D. (FT H2O)	MNF	SIS OF DESIGN	INFORMATION NOMINAL DIMENSIONS L x W x H	NOMINAL PERATING WEIGHT (LBS.)	1									
Link Link CFM EXT S P (N. W. C) MOTOR RPM (N. W. C) <th< td=""><td>EQUIPMENT NO. LC HWUH-1 APPA TES: . HOMEYWELL 1405</td><td>OCATION ARATUS BAYS 11</td><td>ATERS FAN DATA OW FM) HP</td><td>TOTAL CAPACIT (MBH)</td><td>ENT. DE TEMP. (DEG. F</td><td>AIR DATA B LVG. DB TEMP. (DEG. F) 97</td><td>THROW (FT.) 31</td><td>ELECTRICAL DATA</td><td>E ENT. TEMP. (DEG. F) 160 140</td><td>COIL DATA ATER FLOW (GPM) MAX. P.D. (FT H2O) 4.7 0.6</td><td>MNF</td><td>SIS OF DESIGN</td><td>INFORMATION NOMINAL DIMENSIONS L x W x H</td><td>NOMINAL PERATING WEIGHT (LBS.)</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	EQUIPMENT NO. LC HWUH-1 APPA TES: . HOMEYWELL 1405	OCATION ARATUS BAYS 11	ATERS FAN DATA OW FM) HP	TOTAL CAPACIT (MBH)	ENT. DE TEMP. (DEG. F	AIR DATA B LVG. DB TEMP. (DEG. F) 97	THROW (FT.) 31	ELECTRICAL DATA	E ENT. TEMP. (DEG. F) 160 140	COIL DATA ATER FLOW (GPM) MAX. P.D. (FT H2O) 4.7 0.6	MNF	SIS OF DESIGN	INFORMATION NOMINAL DIMENSIONS L x W x H	NOMINAL PERATING WEIGHT (LBS.)	1									
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EP-5 ROOP EXHAUST 230 .3 1000 GREEINECX GOVOCO 194 X 194 X 24.1 44 1131 1710 24410, 12, 13 VEF-1 NEW APP. BAY DIRECT CAPTURE VEHICLE EXHAUST 2100 3450 CINCINNATI FAN HDBI-120 21.0 x 25.0 x 37.5 177 208/3 3.0 15 IOTES: . .	EQUIPMENT NO. LC HWUH-1 APPA TES: NOTEYWELL 7405 EXHAUST FA EQUIPMENT NO. EF-1 EF-2 EF-3	ARATUS BAYS 11 OCATION ARATUS BAYS 11 OTA LINE VOLTAGE T ANS TYPE SIDEWALL CEILING ROOF	ATERS FAN DATA OW MP 120 1/12 AERMOSTAT. GARAGE GARAGE MENS TO JANITORS WOMENS	TOTAL CAPACIT (MBH) 45.6	TY ENT. DE TEMP. (DEG. F 60 60 60 CFM 890 215 1 140	AIR DATA AIR DATA AIR DATA B LVG. DB TEMP. (DEG. F) 97 97 0 0 0 0 0 0 0 0 0 0 0 0 0	THROW (FT.) 31 31 STRUCTION ITS MOTOR RPM 1725 1399 1650	ELECTRICAL DATA	HEATING WA E ENT. TEMP. (DEG. F) 160 140 MODEL NO. BASIS OF DE NOMINA DIMENSIO L × W x H (I SE1-12-432-VG 18 x 18 x 10 G-070-VG 19 x 19 x 13 G-060-VG 17 x 17 x 12	COIL DATA ATER FLOW (GPM) P.D. (FT H2O) 4.7 0.6 COIL DATA P.D. (FT H2O) 4.7 0.6 COIL DATA P.D. (FT H2O) 4.7 0.6 COIL DATA P.D. (FT H2O) 0.6 COIL DATA COIL DATA P.D. (FT H2O) COIL DATA P.D. (FT H2O) COIL DATA P.D. (FT H2O) COIL DATA P.D. (FT H2O) COIL DATA P.D. (FT H2O) COIL DATA P.D. (FT H2O) COIL DATA P.D. (FT H2O) P.D. (FT	BA MNF MODINE ELECTRICAL DA ELECTRICAL DA 15/1 1/1 15/1 1/1	ATA NC ATA NC 15 2,3	INFORMATION NOMINAL DIMENSIONS L x W x H 22 x 9 x 19 22 x 9 x 19 0 TES 6-9,14 3,5-10	NOMINAL PERATING WEIGHT (LBS.)	1									
VEP-1 NEW APP. BAY VEHICLE EXHAUST 2100 3450 FAN HDB-120 21.0 x 25.0 x 37.5 1/7 200/3 5.0 IOTES: . 115V MOTORIZED DAMPER W/END SWITCH . 115V MOTORI	IOT WATER EQUIPMENT NO. HWUH-1 APPA TES: HOMEYWELL 1405 EXHAUST FA EQUIPMENT NO. EF-1 EF-2 EF-3 EF-3 EF-4	ARATUS BAYS 11 OCATION ARATUS BAYS 11 OTA LINE VOLTAGE T ANS TYPE SIDEWALL CEILING ROOF INLINE	ATERS FAN DATA OW MP 120 1/12 AERMOSTAT. GARAGE GARAGE MENS TO JANITORS WOMENS EXISTING AP	TOTAL CAPACIT (MBH) 45.6	TY ENT. DE TEMP. (DEG. F 60 60 60 CFM 890 215 1 215 140 1880	AIR DATA AIR DATA AIR DATA LVG. DB TEMP. (DEG. F) 97 ORMANCE/CONS REQUIREMEN EXT S. P. (IN. W.C.) .25 .25 .25 .25 .5	THROW THROW (FT.) 31 THROW STRUCTION STRUCTION ITS MOTOR RPM 1725 1399 1650 1579	ELECTRICAL DATA VOLTS/PHASE	HEATING HEATING WA E ENT. TEMP. (DEG. F) 160 140 BASIS OF DE BASIS OF DE MODEL NO. SE1-12-432-VG 18 x 18 x 10 G-070-VG 19 x 19 x 13 G-060-VG 17 x 17 x 12 SQ-130-VG 18.6 x 24.75 x	COIL DATA ATER FLOW (GPM) P.D. (FT H2O) 4.7 0.6 COIL DATA P.D. (FT H2O) 4.7 0.6 COIL DATA P.D. (FT H2O) 4.7 0.6 COIL DATA P.D. (FT H2O) 0.6 COIL DATA P.D. (FT H2O) COIL DATA P.D. (FT H2O) PI COIL DATA COIL DATA P.D. (FT H2O) PI COIL DATA P.D. (FT H2O) PI COIL DATA P.D. (FT H2O) PI COIL DATA P.D. (FT H2O) PI COIL DATA P.D. (FT PI COIL DATA P.D. (FT PI PI COIL DATA P.D. (FT PI PI COIL DATA P.D. (FT PI PI COIL DATA P.D. (FT PI PI COIL DATA P.D. (FT PI PI COIL DATA P.D. (FT PI PI COIL DATA P.D. (FT PI PI PI PI PI PI PI PI PI PI	BA MNF MODINE ELECTRICAL DA ELECTRICAL DA DLTS/ MOTO 15/1 1/1 15/1 1/1 15/1 1/1	ATA NC ATA NC ATA NC 4 1-3, 15 2,3 4 1,2,	INFORMATION NOMINAL DIMENSIONS L x W x H 22 x 9 x 19 22 x 9 x 19 0 TES 6-9,14 3,5-10 5-8,11	NOMINAL PERATING WEIGHT (LBS.)	1									
. 115V MOTORIZED DAMPER W/END SWITCH 6. WIRING PIGTAIL 11. VG EC MOTOR 0-10VDC INPUT 15. TO BE CONTROLLED BY VCP-1. 2. DIRECT DRIVE 7. NEMA-1 DISCONNECT SWITCH 12. VG EC MOTOR WITH DIAL OR 0-10VDC INPUT 3. VG EC MOTOR WITH DIAL 8. JUNCTION BOX MTD. & WIRED 13. VARI-GREEN IAQ TEMPERATURE AND HUMIDITY CONTROLLER 4. VG 65-277VAC TO 24VDC TRANSFORMER 9. UL/cul 705 LISTED 14. OSHA APPROVED GUARD	IOT WATER EQUIPMENT NO. HWUH-1 APPA TES: APMEYWELL 7405 EXHAUST FA EQUIPMENT NO. EF-1 EF-2 EF-3 EF-3 EF-4 EF-5	ARATUS BAYS 11 OCATION ARATUS BAYS 11 OTA LINE VOLTAGE T ANS TYPE SIDEWALL CEILING ROOF INLINE ROOF	ATERS FAN DATA OW FM) HP 120 1/12 AERMOSTAT. GARAGE GARAGE GARAGE MENS TO JANITORS WOMENS EXISTING AP ELEVAT EXH	TOTAL CAPACIT (MBH) 45.6	TY ENT. DE TEMP. (DEG. F 60 60 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 7 890 1 215 1 140 3AY 1880 290 290	AIR DATA AIR DATA AIR DATA LVG. DB TEMP. (DEG. F) 97 ORMANCE/CONS REQUIREMEN EXT S. P. (IN. W.C.) .25 .25 .25 .25 .5	THROW THROW (FT.) 31 THROW STRUCTION STRUCTION ITS MOTOR RPM 1725 1399 1650 1579 1668	ELECTRICAL DATA VOLTS/PHASE 115/1 MNF GREENHECK GREENHECK GREENHECK GREENHECK	HEATING HEATING WA E ENT. TEMP. (DEG. F) 160 140 BASIS OF DE BASIS OF DE MODEL NO. SE1-12-432-VG 18 x 18 x 10 G-070-VG 19 x 19 x 13 G-060-VG 19.4 x 19.4 x 3	COIL DATA ATER FLOW (GPM) P.D. (FT H2O) 4.7 0.6 COIL DATA P.D. (FT H2O) 4.7 0.6 COIL DATA P.D. (FT H2O) 0.6 COIL DATA P.D. (FT H2O) COIL DATA P.D. (FT H2O) PI COIL DATA P.D. (FT H2O) PI COIL DATA P.D. (FT H2O) PI COIL DATA P.D. (FT H2O) PI COIL DATA P.D. (FT PI COIL DATA P. (FT PI COIL DATA P. (FT PI COIL DATA P. (FT PI COIL DATA P. (FT PI COIL DATA P. (FT PI COIL DATA P. (FT PI PI COIL DATA P. (FT PI PI COIL DATA P. (FT PI PI COIL DATA P. (FT PI PI COIL DATA P. (FT PI PI COIL DATA P. (FT PI PI PI PI PI PI PI PI PI PI	BA MNF MODINE ELECTRICAL DA ELECTRICAL DA 15/1 1/1 15/1 1/1 15/1 1/1 15/1 1/1	ATA NC ATA NC ATA NC ATA NC 15 2,3 4 1,2, 10 2,4-1	INFORMATION NOMINAL DIMENSIONS L x W x H 22 x 9 x 19 0 0 0 0 0 0 0 0 0 0 0 0 0	NOMINAL PERATING WEIGHT (LBS.)	1									
	IOT WATER IOT WATER EQUIPMENT NO. HWUH-1 APPA TES: MOMEYWELL 1405 SCHAUST FA EQUIPMENT NO. EQUIPMENT NO. EF-1 EF-2 EF-3 EF-4 EF-5 VEF-1	ARATUS BAYS 11 OCATION ARATUS BAYS 11 OTA LINE VOLTAGE T ANS TYPE SIDEWALL CEILING ROOF INLINE ROOF	ATERS FAN DATA OW MP M I20 I20 I/12 AERMOSTAT. GARAGE GARAGE GARAGE MENS TO JANITORS WOMENS EXISTING AP ELEVATO EXISTING AP ELEVATO EXISTING AP	TOTAL CAPACIT (MBH) 45.6	TY ENT. DE TEMP. (DEG. F 60 60 60 7 60 7 60 7 60 7 60 7 60 7 60 7 60 7 7 890 1 215 1 140 3AY 1880 290 290	AIR DATA AIR DATA AIR DATA LVG. DB TEMP. (DEG. F) 97 ORMANCE/CONS REQUIREMEN EXT S. P. (IN. W.C.) .25 .25 .25 .25 .5	THROW THROW (FT.) 31 THROW STRUCTION STRUCTION ITS MOTOR RPM 1725 1399 1650 1579 1668	ELECTRICAL DATA VOLTS/PHASE 115/1 MNF GREENHECK GREENHECK GREENHECK GREENHECK GREENHECK GREENHECK	HEATING HEATING WA E ENT. TEMP. (DEG. F) 160 140 BASIS OF DE BASIS OF DE MODEL NO. SE1-12-432-VG 18 x 18 x 10 G-070-VG 19 x 19 x 13 G-060-VG 19.4 x 19.4 x 3	COIL DATA ATER FLOW (GPM) P.D. (FT H2O) 4.7 0.6 COIL DATA MAX. P.D. (FT H2O) 4.7 0.6 COIL DATA NATION MAX. P.D. (FT H2O) 0.6 COIL DATA P.D. (FT H2O) COIL DATA P.D. (FT P.I COIL DATA P.I COIL DATA P	BA MNF MODINE ELECTRICAL DA DLTS/ MOTO 15/1 1/1 15/1 1/1 15/1 1/1 15/1 1/1 15/1 1/1 15/1 3/4	ATA NC ATA NC ATA NC 4 1-3, 15 2,3 15 2,3 10 2,4-1 0	INFORMATION NOMINAL DIMENSIONS L x W x H 22 x 9 x 19 0 0 0 0 0 0 0 0 0 0 0 0 0	NOMINAL PERATING WEIGHT (LBS.)	1									







														PERFC	ORMANCE/CC	NSTRUCTION	N REQUIR	EMENTS					
						SUPP	LY FAN		MIXE	DAIR			COOL	ING COIL			FILTERS		l	HEATING COIL			
	LOCATION	AREA SERVED													AIR	DATA				HEATING MEDIUM			
NO.			EER	IEER	AIR FLOW (CFM)	NOMINAL SIZE	EXT. S.P. (IN W.G)	BHP	OUTDOOR AIRFLOW (CFM)	OUTDOOR AIR DB/WB (DEG. F)	NO. OF COMPRESSORS	NO. OF COOLING	REFRIGERANT TYPE	TOTAL/SENSIBLE CAPACITY (MBH)		MAYING	TYPE	HEATING OUTPUT CAPACITY (MBH)		GAS		MNF	MODEL NO.
					(CFIM)	(TONS)			AIRFLOW (CFM)	DB/WB (DEG. F)	COMPRESSORS	STAGES	TIPE			MAX LVG DB/WB (DEG F)			INPUT GAS FLOW (CFH)	ENT. AIR TEMPERATURE (DEG. F)	LVG. AIR TEMPERATURE (DEG. F)	Ξ	
RTU-1	ROOF	2ND FL. MEETING HALL	12	13.8	2665	7.5	1.24	1.54	403	92/74	2	2	R410A	89.5/64.7	78.4/65.7	55.9/54.6	MERV 8	103	125	59.2	95.1	CARRIER	48HCDE08E2M5-6W2I
RTU-2	ROOF	2ND FL. MEMBERS ROOM	16.4	-	1600	4	1.23	1.19	229	92/74	1	2	R410A	48.8/36.5	78.3/65.6	57.2/55.7	MERV 8	59	72	59.7	93.9	CARRIER	48LCDA05E3M5-0R2F
RTU-3	ROOF	2ND FL. OFFICES, TRAINING ROOM	12.0	-	1600	4	1	1.34	166	92/74	1	2	R410A	50/37.1	75/64	58.5/57.2	MERV 13	88/65	110/82	60.0	110.9	CARRIER	48GCEN05A3M5-2W2

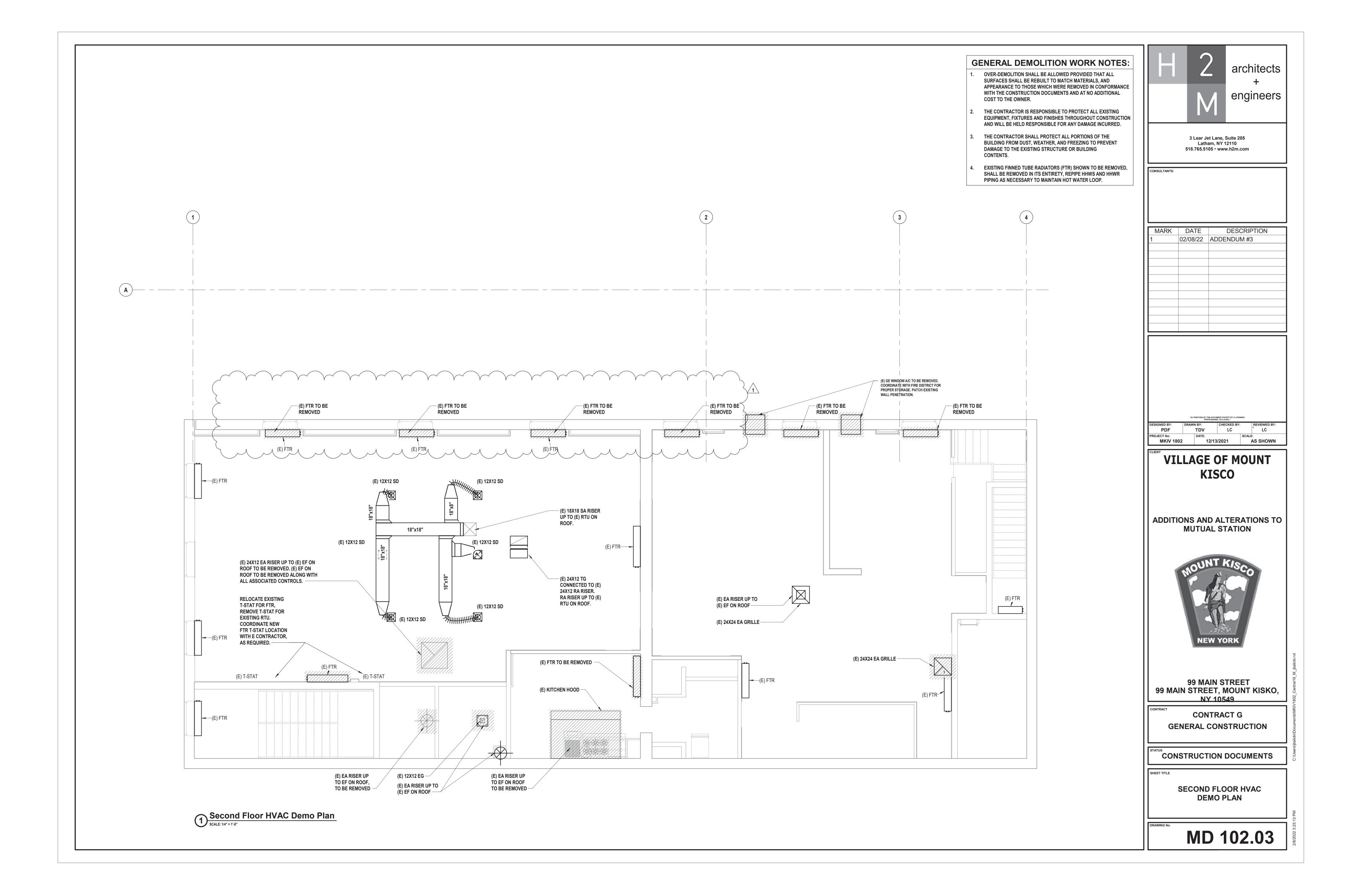
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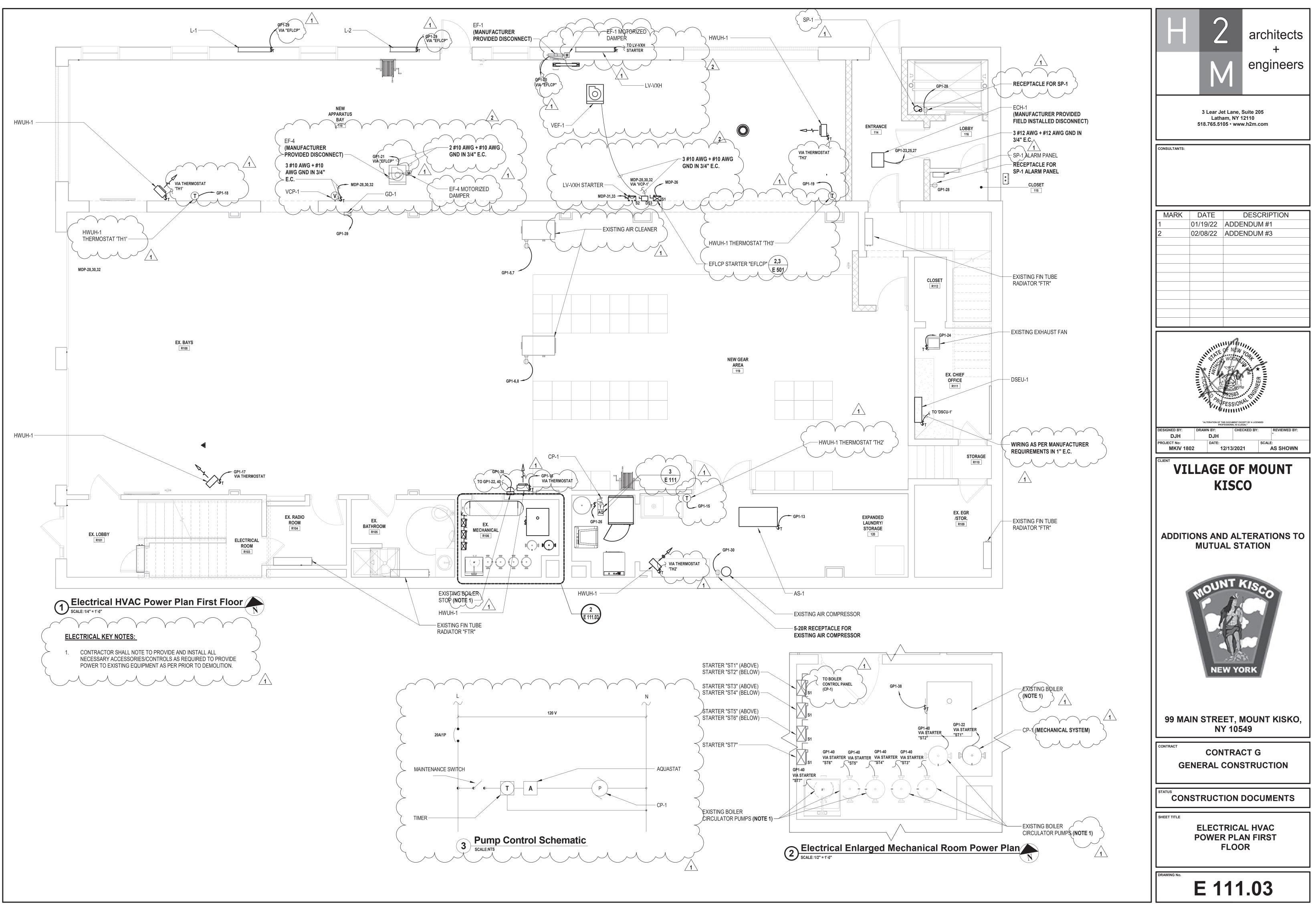
AIR OUTLE	TS									RS									
DESIGNATION	SYMBOL	BASIS OF DESIGN: MNF/	DESCRIPTION		AIR FLOW R	ANGE (CFM)	NECK SIZE	NOTES				PEF	RFORMANCE	CONSTRUCT	ON REQUIREME	NTS	BASIS OF		
DESIGNATION	STIMBOL	MODEL NO.	DESCRIPTION				DIAMETER (IN.) NOTES		EQUIP. NO.	LOCATION	SYSTEM SERVED			FREE AREA	OVERALL				NOTES
					0	200	6	_				RATE (CFM)			NOMINAL SIZE W X H	SERVICE	MNF	NO.	
					201	315	8	_	L-1	NORTH SIDE OF	EF-1, 4	2770	.06	4.96	40" x 40"	VENTILATION	GREENHECK	EHH-601	1-5
А		NAILOR/UNI	SQUARE FACE CEILING DIFFUSER	24 X 24	316	450	10			APPARATUS BAY									
					451	650	12		L-2	NORTH SIDE OF APPARATUS BAY	EF-4	1880	.08	3.16	32" x 32"	EXHAUST	GREENHECK	EHH-601	1-4
					651	850	14		LV-VXH	NORTH WALL OF NEW APPARATUS	VEF-1	2100	.09	3.4	48" x 24"	EXHAUST	GREENHECK	EHH-601	1-4, 6
					0	80	4		NOTES:	BAY									
D		NAILOR/UNI	SQUARE FACE	12 X 12	81	125	5		🔶 1. PROVIDI	E AND INSTALL BIRD S JM CONSTRUCTION	SCREEN								
D	\boxtimes	NALONON	CEILING DIFFUSER	12 / 12	126	200	6			E AAMA 2605 FINISH II	N COLOR AS S	SELECTED BY							
					201	320	8	1-5	4. PROVIDI	E ANCHOR CLIPS FOR E VCD-23 MOTORIZED									
С		NAILOR/6145H-O	RETURN/EXHAUST GRILLE	24 X 24	SEE DRAWINGS	SEE DRAWINGS	NA			VCD-23 MOTORIZED	DAMPER AND	D 208V/3PH ACT	UATOR						\bigwedge
D		NAILOR/6145H-0	RETURN/EXHAUST GRILLE	12 X 12	SEE DRAWINGS	SEE DRAWINGS	NA												

NOTES: 1. PROVIDE ALUMINUM CONSTRUCTION FOR ALL AIR TERMINALS IN SHOWER ROOMS, TOILETS, JANITORS' CLOSETS AND OTHER HUMID AREAS FOR CONSTRUCTION DETAILS AND ACCESSORIES SEE THE SPECIFICATIONS.

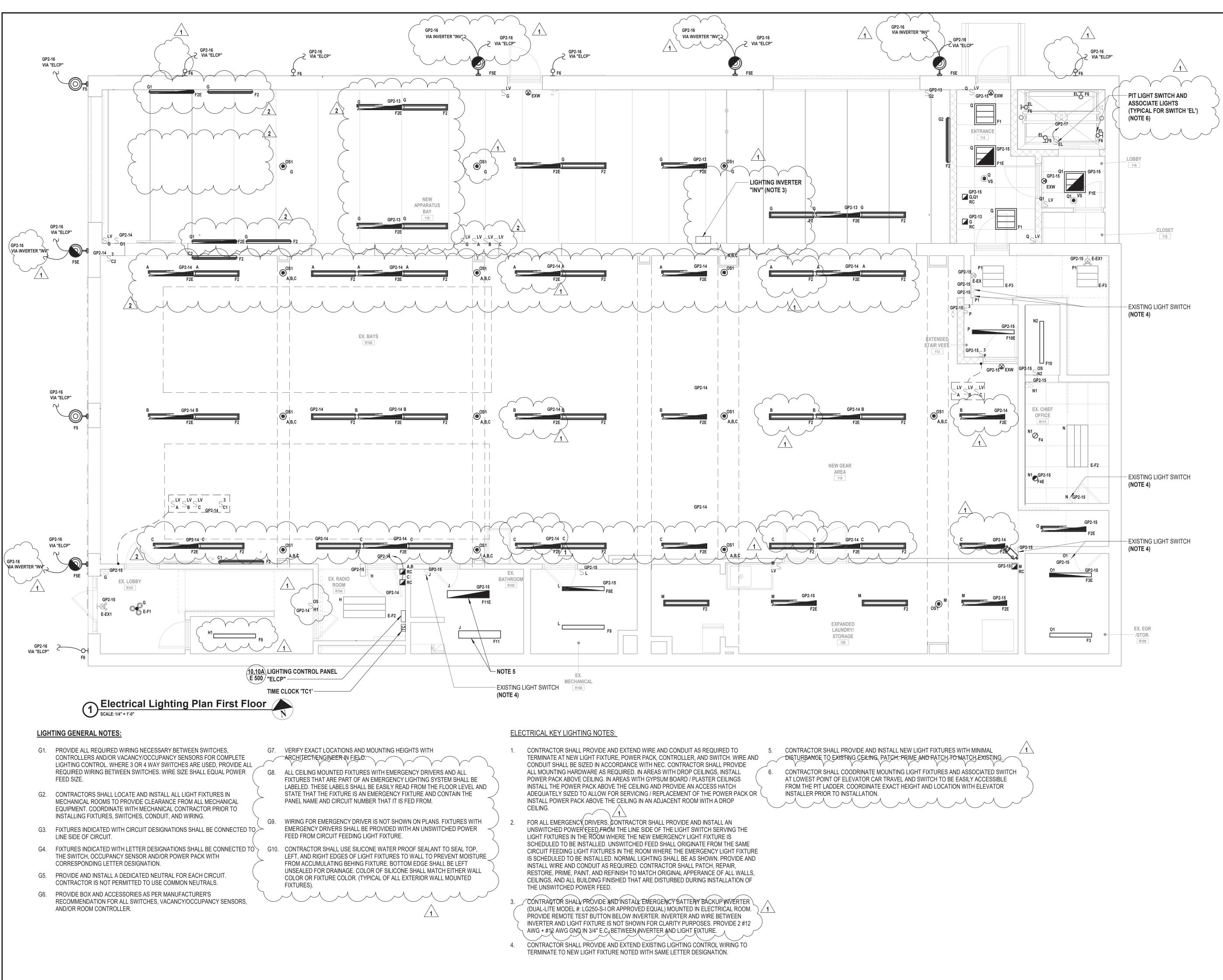
PROVIDE OPPOSED BLADE DAMPERS FOR ALL REGISTERS.
 PROVIDE OPPOSED BLADE DAMPER AND EQUALIZING GRID FOR ALL DIFFUSERS.
 PROVIDE MOUNTING FRAMES TO MATCH CEILING IN WHICH UNIT IS INSTALLED, COUNTERSINK ALL MOUNTING SCREWS.

EL NO. NOMINAL DIMENSIONS LxWxH NOMINAL OPERATION WEIGHT (LBS) ELECTRICAL DATA Name and descent table Image and table Image and table	+ engineers	N	REMARKS			BASIS OF DESIGN INFOR	
					OPERATION WEIGHT		EL NO.
	ulat Lana Suita 205	2 L oor 1		VOLTS/PHASE			
NARKAUNT 101 101 2.7 MARK DATE DESCRIPTION 1 000022 DESCRIPTION 1 000022 000022 DESCRIPTION 1 0000022 1 000022 000000 0000000 00000000 00000000000 1 0000002 000000000000000000000000000000000000	tham, NY 12110	Lath					
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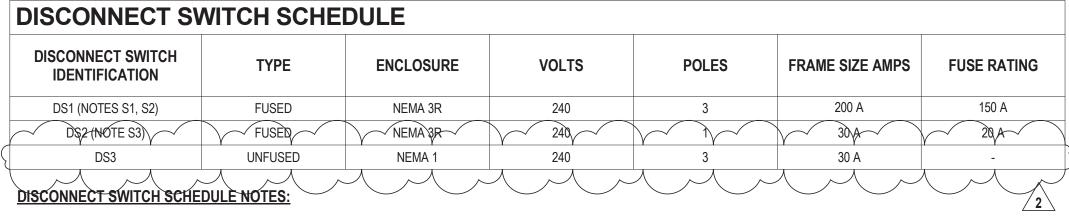


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Η	2		architects
	N	Λ	+ engineers
	3 Lear Je Latha 518.765.51	am, NY 1	2110
CONSULTANTS:			
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CON SHEET TITLE			DOCUMENTS LIGHTING FLOOR

ESIGNATION	SYMBOL	MANUFACTURER	MODEL NUMBER	TYPE	WATTS	COLOR TEMP	VOLT	LUMENS	MOUNTING	REMARKS	MOUNTING HEIGHT	DETA
F1		COLUMBIA LIGHTING	LCAT22-40MWG-G-EDU	LED	22	4000K	UNV	3380	RECESSED	-	CEILING	-
F1E		COLUMBIA LIGHTING	LCAT22-40MW-G-EDU-ELL14	LED	22	4000K	UNV	3380	RECESSED	EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP CAPACITY	CEILING	5 E 500
F2		COLUMBIA LIGHTING	LXEM4-40ML-RA-EDU	LED	42	4000K	UNV	5168	SURFACE	-	CEILING	-
F2E		COLUMBIA LIGHTING	LXEM4-40ML-RA-EDU-ELL14	LED	42	4000K	UNV	5168	SURFACE	EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP CAPACITY	CEILING	5 E 50
F3		MERCURY LIGHTING	LW4-4-3800-40K-HTA-A40- UNI+SR	LED	39	4000K	UNV	3671	SURFACE	-	CEILING	-
F3E		MERCURY LIGHTING	LW4-4-3800-40K-HTA-A40- UNI+SR+EM12	LED	39	4000K	UNV	3671	SURFACE	EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP CAPACITY	CEILING	5 E 50
F4	\oslash	LITEFRAME	HH6IC-LED-900L-DIM10-120- WD-40K-90-CL-WH	1 LED	12	4000K	UNV	900	RECESSED	-	CEILING	-
F5	\bigcirc	HUBBELL	UCS-BEL/VSL-BEL-12LED- NW-DB-WCV	LED	70	4000K	UNV	7920	SURFACE	-	8'-0" AFG, UON	-
F5E		HUBBELL	UCS-BEL/VSL-BEL-12LED- NW- DB-WCV	LED	70	4000K	UNV	7920	SURFACE	EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP CAPACITY	8'-0" AFG, UON	5 E 50
F6	Ŷ	HUBBELL	VWGL-1	LED	11	4000K	UNV		SURFACE	-		-
F7E		HUBBELL	TRP2-24L-70-4K8-3-UNV-BLT- PC-EH	LED	70	4000K	UNV	7920	SURFACE	EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP CAPACITY	8'-0" AFF, UON	5 E 50
F8		MERCURY LIGHTING	LW4-4-3800-40K-HTA-A40- UNI+SR	LED	39	4000K	UNV	3671	PENDANT	-	8'-0" AFF	-
F8E		MERCURY LIGHTING	LW4-4-3800-40K-HTA-A40- UNI+SR+EM12	LED	39	4000K	UNV	3671	PENDANT	EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP CAPACITY	8'-0" AFF	5 E 50
F9		COLUMBIA LIGHTING	LCAT22-40LWG-G-EDU	LED	22	4000K	UNV	3380	RECESSED	-	CEILING	-
F9E		COLUMBIA LIGHTING	LCAT22-40LW-G-EDU-ELL14	LED	22	4000K	UNV	2811	RECESSED	EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP CAPACITY	CEILING	5 E 50
F10		MERCURY LIGHTING	LW4-4-2100-40K-HTA-A40- UNI+SR	LED	18	4000K	UNV	2036	SURFACE	-	CEILING	-
F10E		MERCURY LIGHTING	LW4-4-2100-40K-HTA-A40- UNI+SR+EM12	LED	18	4000K	UNV	2036	SURFACE	EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP CAPACITY	CEILING	5 E 50
F11			6L-S-D-4-04-BAT-C1-40K-D055- D01-1C-UNV	LED	19	4000K	UNV	2200	SURFACE	-	CEILING	-
F11E		LITECONTROL	6L-S-D-4-04-BAT-C1-40K-D055- D01-1C-UNV-EF	LED	19	4000K	UNV	2200	SURFACE	EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP CAPACITY	CEILING	5 E 50
F12		COLUMBIA LIGHTING	LCAT22-40VWG-G-EDU	LED	24	4000K	UNV	3339	RECESSED	-	CEILING	-
F12E		COLUMBIA LIGHTING	LCAT22-40VWG-G-EDU-ELL14	LED	24	4000K	UNV	3339	RECESSED	EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP CAPACITY	CEILING	5 E 50
E-F1		GREEN CREATIVE	15A21DIM/840	LED	15	4000K	120V-277V	1700	LAMP	PROVIDE ALL DRIVERS AND ACCESSORIES AS REQUIRED FOR INSTALLATION.	EXISTING	-
E-F2		GREEN CREATIVE	10.5T8/4F/840/DIR/RD	LED	10	4000K	120V-277V	1700	LAMP	PROVIDE ALL DRIVERS AND ACCESSORIES AS REQUIRED FOR INSTALLATION.	EXISTING	
E-F3		GREEN CREATIVE	8T8/2F/840/DIR/RC	LED	8	4000K	120V-277V	1300	LAMP	PROVIDE ALL DRIVERS AND ACCESSORIES AS REQUIRED FOR INSTALLATION.	EXISTING	-
E-F4		1 GREEN CREATIVE	1 (15A21DIM/840	LED	15	4000K	120V-277V	1700	LAMP	PROVIDE ALL DRIVERS AND ACCESSORIES AS REQUIRED FOR INSTALLATION.	EXISTING	
E-F5] GREEN CREATIVE	43T8/8F/840/DEB/-	LED	43	4000K	120V-277V	5500	LAMP	PROVIDE ALL DRIVERS AND ACCESSORIES AS REQUIRED FOR INSTALLATION. REPLACE '-' WITH PIN CONNECTION. COORDINATE PIN CONNECTION WITH EXISTING	EXISTING	-
E-F6	•	GREEN CREATIVE	15A21DIM/840	LED	15	4000K	120V-277V	1700	LAMP	FIXTURE. PROVIDE ALL DRIVERS AND ACCESSORIES AS REQUIRED FOR INSTALLATION.	EXISTING	-
EXW	\boxtimes	COMPASS	APX6G	LED	2	-	UNV	-	SURFACE	NOTE LF1, EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP	1'-0" ABOVE DOOR	5 E 5
EXC	\bigotimes	COMPASS	APX6G	LED	2	-	UNV	-	SURFACE	CAPACITY NOTE LF1, EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP	CEILING	5 E 5
EM	4-6	DUAL LITE	EV2	LED	1		UNV	_	SURFACE	CAPACITY EMERGENCY BATTERY BACKUP WITH 90 MINUTES OF BACK-UP	8'-0" AFF	5 E 50



S1. CONTRACTOR SHALL PROVIDE AND INSTALL COOPER BUSSMAN DISCONNECT SWITCH OR APPROVED EQUAL. REFER TO SPECIFICATION 262816 FOR ADDITIONAL INFORMATION.

- S2. COORDINATE EXACT FUSE SIZE WITH ELEVATOR INSTALLER.
- S3. DISCONNECT SWITCH SHALL BE CAPABLE OF BEING LOCKED IN THE OPEN POSITION PER NEC REQUIREMENTS.

IDENTIFICATION	NEMA SIZE	VOLTS / PHASE	ENCLOSURE TYPE	DISCONNECT AMPS / POLE	ACCESSORIES
81*		V120/1Ø	NEMA 1	20/1	H-O-A SWITCH, RUN AND OVERLOAD LIGHT
S2 MOTOR STARTER SP	O ALL BE ARAMKLIN ELECT	208/10 RICMODEL NVIVIBER "BAS"	NEMA 1 OR APPROVED EQUAL	20/2	H-O-A SWITCH, RUN AND OVERLOAD LIGHT

LIGHTING		OL SCHEDU	LE					
DESIGNATION	SYMBOL	MANUFACTURER	MODEL NUMBER	VOLT	MOUNTING	REMARKS	MOUNTING HEIGHT	DETAIL
LV	S	HUBBELL	NXSW-ORLO-WH	24VDC	RECESSED	WALL MOUNTED LOW VOLTAGE	AFC	8 E 500
OS	S	HUBBELL	LHMTS-1-G-WH	24VDC	RECESSED	WALL MOUNTED OCCUPANCY SENSOR	-	-
RC		HUBBELL	NXRCFX-2RD-UNV	UNV	SURFACE	ROOM CONTROLLER	AFC, UON	8 E 500
OS/VS	0	HUBBELL	OMNI-DT-2000	24VDC	SURFACE	CEILING MOUNTED OCCUPANCY SENSOR/VACANCY SENSOR	CEILING, UON	8 E 500
OS1	\bigcirc	HUBBELL	WSP-SF-24V LENS: WSP-L360-WH	24VDC	SURFACE	HI-BAY CEILING MOUNTED OCCUPANCY SENSOR	CEILING, UON	8 E 500
PC	PC	INTERMATIC	K4121C	UNV	K42-SW-A (SURFACE)	SWIVEL MOUNT AND 25 AMP RATED PHOTOCELL	AT ROOF LINE	-
TC	TC	TORK	1100	UNV	SURFACE	TIME CLOCK	IN "ELCP"	10 E 500

LIGHT FIXTURE SCHEDULE NOTE:

LF1. SHADED AREA SHOWN ON DRAWINGS IS TO SHOW THE EXIT SIGN FACE.

H 2 architect + engineer 3 Lear Jet Lane, Suite 205 Latham, NY 12110 518.765.5105 • www.h2m.com										
CONSULTANTS:										
	DATE 01/19/22 02/08/22	ADDEN	DESCRIPTION NDUM #1 NDUM #3							
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Load Description	Breaker Trip Poles		C	Δ	в	C	rc Poles		Breaker	l oad l	Description	_	Load Description	Breaker	Trin Poles	Circ	B	<u> </u>	A B	C	Circ	oles Trip	Breaker	Load Description
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		5 7 5258 VA	9150 VA	4200 VA	5	5520 VA 6	8					_	APPARTUS BAY R108 RECEPT. MECH RM RECEPT.		20 A 1 20 A 1	5 7 360 VA		800 VA 90	00 VA	360 VA		1 20 A 1 20 A		1ST FLR BTHRM RECEPT. LAUNDRY RM RECEPT.
GP2	150 A 3	9 4394 V 11	/A 3382 VA	4	4200 VA 4	10 4200 VA 12		45 A H	HACR	F	RTU-2		CORRIDOR RECEPT. 1ST FLR BTHRM HAND DRYER		20 A 1 20 A 1		1080 VA	000 VA	540 V	A 180 VA		1 20 A 1 20 A		EXISTING CHIEFS RECEPT. ELEVATOR PIT RECEPT.
GP3	150 A 3	13 5910 VA 15 4520 V	/A	3480 VA	3480 VA		4 6 3	40 A /	HACR	F	RTU-3		NEW APPARTUS BAY LTG FIRST FLOOR BACK AREA LTG		20 A 1 20 A 1	13 464 VA 15	878 VA	15	54 VA 277 V	A		1 20 A 1 20 A		EXISTING APPARTUS BAY LTG EXTERIOR LTG.
		17 19 8600 VA	4680 VA	1000 VA	3	3480 VA 18		20 A		FIRE ALARM		$-\frac{\chi_1}{2}$	ELEVATOR PIT LTG. SPARE			17 19 0 VA	4	44 VA 0) VA	0 VA	18 20	1 20 A 1 20 A		SPARE SPARE
GP4	225 A 3	21 10632 v 23	VA 11139 VA	1	1176 VA 1	22 1176 VA 24		20 A			(Door Motor T Door Motor		SPARE SPARE			21 23	0 VA	0 VA	0 VA		22 24	1 20 A 1 20 A		SPARE SPARE
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SPACE SPACE		37 0 VA 39 0 VA		0 VA	0 VA	38	8			S	PACE PACE		GENERATOR BLOCK HEATER		30 A 2	37 0 VA 39			OVA		38			SPACE SPACE
SPACE		41	0 VA			0 VA 42	2			S	PACE		GENERATOR ACCESSORIES		20 A 1	41	0 VA	0 VA	0 07	0 VA	40			SPACE
SPACE SPACE		43 0 VA 45 0 VA		0 VA	0 VA	46		 20 A		S	SPACE SPARE			Co	nnected Totals	: A 5.:	3 kVA				Break	er Option		
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EVATOR CAB DISCONNECT	20 A 1	51 11408 53	VA 180 VA		0 VA			20 A 20 A			SPARE SPARE	_			Total	: 13.	0 kVA				ST - Sh	unt Trip Type)	
	Connected Totals	: A 59.8 kVA				Bro	reaker Op	otion							Amps	6	36 A				PA - Ha	uxillary Cont ndle Padlock	Attchment	
		B 59.6 kVA				AS	- Powerlink	k AS Breake															Circuit Interr & Refrigerat	-
	Total	C 55.3 kVA : 174.7 kVA					- Handle Lo - Shunt Trip		vice					(All Phases	s to be balance	d to within 7% Ac	tual Load Totals)			SF - Sul TC - Tin	ofeed ne Clock Cor	ntrol	
	Amps	: 485 A					IX - Auxillary - Handle Pa																	
							CI - Ground		-	-			Name											
	(All Phases to be balanced	d to within 7% Actual Load	Totals)				- Subfeed	ck Control					Panelboard:	GP3	i	Voltag	e: 2	08Y/120	Phase:	3		Wire	4 A.I.C. F	Rating: 42,000
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•													Panel Type: NEMA Type Enclosure	P2		_ Mount	ing:S	URFACE	Options:			Notes:		
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