									A	R CON	DITI	ONIN	G EQ	UIF	ME	NT	SCHED	ULI	E									
			BASIC UNI	т				COOLING	COILS W/O SUE	COOLING					POWE	R				POV	VER					BA:	BIC UNIT	
	MODEL#	LOCATION TYPE	CFM	O/A CFM	EXT. S.P.	TOTAL S.P.	EAT	TOTAL BTUH	CENC BYUN	LATEVAP		BLOWER		CON	IPRES:	SOR	CONDE	NSER		VOLTAGE				EER IEER REFRIGERANT WEIGHT MISC. NOTES				
ONIT	MODEL #	LOCATION ITTE	CFM	OM CFIII	(IN. H20)	(IN. H2O)	(°F DB/WB)	IOTAL BION	SENS. BION	(°F DB/WB)	REQ. HP	NOM. HP	RLA/FLA	QTY.	HP	RLA	QTY. OF FANS	HP	RLA/FLA	VOLTAGE	MCA	MOCP	EEK	ILEK	KEPRIOEKANI	WEIGHT	MISC. NOTES	
AC-1	SEE DE TAILE	D SCHEDULE BELOW																										
	LCH072H4B	VESTIBULE	2,000 CFM	300 CFM	0.85	1.13	77.5*/65.4*	69,671	48,131	53.8* / 53.2*	1.05	2.00	7.5 A	1	6.00		1	0.55		208 V / 3 P / 60 Hz		50 A	12.0	13.5	R-410A	812 lb	2, 3, 4, 5, 6, 7, 8, 9, 10, 11	
	LCH102H4B	DELI	3,000 CFM	400 CFM	1.25	1.44	75.7*/66.3*	101,374	63,276	56.8* / 55.5*	1.72	2.00	7.5 A	2	4.25	22 A	2	1.10		208 V / 3 P / 60 Hz	88 A	90 A		12.9	R-410A	1,142 lb	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11	
AC-4	LCH120H4B	RECEIVING / STORAGE	4,000 CFM	700 CFM	1.00	128	76.9*/66.6*	117,033	77,276	58.5*/ 56.2*	2.09	3.00	10.6 A	2	5.00	27 A	2	1.10	4.80 A	208 V / 3 P / 60 Hz	92 A	100 A	12.2	13.2	R-410A	1,177 lb	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11	
	LCH120H4B	BAKERY		400 CFM		0.87	76.9* / 65.4*	112,573	71,104	55.1° / 53.1°	1.66	2.00	7.5 A	2	5.00	27 A	2	1.10	4.80 A	208 V / 3 P / 60 Hz	88 A	90 A	12.0	13.0	R-410A	1,157 lb	1, 2, 3, 4, 5, 6, 8, 9, 10, 11	
AC-6	LCH072H4B	PHARMACY/OFFICES	2,400 CFM	300 CFM	0.95	1,33	79.2*/65.3*	85,985	62,309	55.6° / 54.9°	1.34	2.00	7.5 A	1	6.00	19 A	1	0.55	2.40 A	208 V / 3 P / 60 Hz	65 A	70 A	12.7	13.0	R-410A	850 lb	2, 3, 4, 5, 6, 8, 9, 10, 11	
AC-7	LCH092H4B	MEZZANINE	2,800 CFM	400 CFM	1.00	1.11	80.3*/66.6*	85,708	59,000	58.2" / 56.1"	1.13	2.00	7.5 A	2	3.75	23 A	2	1.10	4.80 A	208 V / 3 P / 60 Hz	88 A	90 A	12.7	13.0	R-410A	1,115 lb	1, 2, 3, 4, 5, 6, 8, 9, 10, 11	

ZPD120KCE / ZP120KCE

ZP122KCE

299.4 / 84.4

2) BIRD SCREEN (3) BELT DRIVE

(4) DIRECTORIVE

RETURN AIR VOLUME

SUPPLY AIR FAN
FAN SPEED
EXT. STATIC PRESSURE

POWER
BRAKE HORSE POWER
NUMBER / SIZE
FAN TYPE / CLASS
MOTOR DRIVE

TOTAL CAPACITY
SENSIBLE CAPACITY
CONDITIONED AIR
COIL CIRCUITS

5 SWITCH - NEMA 3R, TOGGLE, FACTORY MOUNTED AND WIRED

(6) ROOF CURB, SEE SCHEDULE

| MANUPACTURER | MODEL | HP | RPM | FLOW (CFM) | MAXINUM | STRENAL GREENHECK | CUE-180-VG | 2200 pc | 1223 | 272-074 | 3400-CFM | 1000-KFM | 10

7 DAMPER, GRAVITY OPERATED WIDAMPER TRAY SEE FAN MOUNTING DETAIL NON-VENTED CURB EXTENSION

(11) UL 705 LISTED

(12) UL 762 LISTED

9 VARI-GREEN E.C.MOTOR W/POT. DIAL

(10) GREASE TRAP W/DRAIN CONNECTION

- ALL UNITS ARE CURB MOUNTED. CURBS ARE MANUFACTURED BY AES INDUSTRIES, INC. ALL CURBS ARE

 7. WITH H
 FURNISHED BY PUBLIC AND INSTALLED BY THE CONTRACTOR

FAN SCHEDULE

(16) HINGE KIT

AC-1 SCHEDULE

SALES FLOOR SEASONS 4 1HJK37-0606-TN6.0-20SE

13,200

15,000 5,000 20,000

72.6 / 60.1 46.1 / 45.9

214,079 138,634

SQ. FT. #/#/IN F/F F/F

ITEM - CONT'D.

R/A FILTERS

CONDITIONED AIR

ELECTRICAL REQUIREMENTS
UNIT POWER
CONTROL CIRCUIT POWER
FULL LOAD AMPS
SUPPLY FAN
CONDENSER FAN
SYSTEM 1 DEHUMID. COMPRESSOR

SYSTEM 1 DEHUMID. (TDM)
SYSTEM 2 PRE-COOL
SYSTEM 3 RETURN AIR
CONTROL TRANSFORMER AMPS

UNIT FLA (COOL / HEAT)
UNIT MCA
UNIT MOCP

(1) PERMANENT D TAG W/ COMPLETE SPECS
PROVIDE'S PHASE MOTOR FOR
WED OPERATION, FAN IS
CONTROLLED VIA MELBIN'S
VARMALE FOOD EDIALIST
SYSTEM CONTROLLER

THIT TOWN DITECT OF THE WAY ELENWOOD TOWN DITT SENSOR.	
ROVIDE 2-POSITION MOTORIZED OA DAMPER WITH A 24 VOLT ACTUATOR, DAMPER SHALL CLI	OSE
NOCCUPED MODE	

1 SHALL MAXE MULTIFLE COMPRESSORS. 2 WIRE SIZE FOR ALL LEDNOX SHALL BE SUITABLE FOR A LLEAST 197 F. 2 WIRE SIZE FOR ALL LEDNOX SHALL BE SUITABLE FOR ALL EAST 197 F. 3 ELECTRICAL CONTRACTOR SHALL BS THAT THE ASSEMBLY AND DONNECT ALL NECESSARY CONTROL WITHOU TO ENSURE THE 4 END SHALL BS THAT THE ASSEMBLY AND DONNECT ALL NECESSARY CONTROL WITHOU TO ENSURE THE 5 CONTRACTOR SHALL BS THAT THE ASSEMBLY AND DONNECT ALL NECESSARY CONTROL WITHOU TO ENSURE THE 5 CONTRACTOR SHALL BS THAT THE ASSEMBLY AND DONNECT AND STATE THE REPORT TO ASSEMBLY THE MECHANICAL 5 CONTRACTOR SHALL BS THAT THE ASSEMBLY AND DONNECT AND STATE THE MECHANICAL 6 DESCONTROLTS AND DIFFER EXTERNAL CONTROL SHALL BS THAT THE MECHANICAL 6 DESCONTROLT AND STATE THE MECHANICAL 6 DESCONTROL T

- ALL AC UNITS AND ROOF CURBS SHALL COMPLY WITH THE SESMIC REQUIREMENTS AS PUBLISHED IN THE LOCAL BULDING CODES SEE AR CONDITIONING NOTE 12 ON SHEET IM 32 FOR THE SESMIC DESIGN CRITERIA.

 "HEATING REQUIREMENTS ARE BASED ON HAT OF 90°F
- 11. ALL INITS MUST HAVE MANUFACTURED SUPPLED BLOWER PROVING SWITCHES.

 25E DURING THE

MARK	DESCRIPTION	ROOF CURB / WALL CAP MODEL NUMBER	FRAME OPENING
F-1	GH-1 EXHAUST FAN	GPF-30-G16, VCE-30-G11	2'-3 1/2" x 2'-3 1/3"
F-2	GH-2 EXHAUST FAN	GPF-22-G16, VCE-22-G15.25	1'-7 1/2" x 1'-7 1/2"
F-3	DISHWASHER	GPF-19-G16	1'-4 1/2" x 1'-4 1/2"
F-4	EMPLOYEE RESTROOM	GPI-17-G16	1'-2 1/2" x 1'-2 1/2"
F-5	JANITOR	GPI-17-G16	1'-2 1/2" x 1'-2 1/2"
F-6	BAKERY	GPF-19-G16	1'-4 1/2" x 1'-4 1/2"
F-7	BAKERY	GPF-19-G16	1'-4 1/2" x 1'-4 1/2"
F-8	CUSTOMER RESTROOM	GPF-19-G16	1'-4 1/2" x 1'-4 1/2"
F-9	MEZZANINE RESTROOM	GPI-17-G12	1'-2 1/2" x 1'-2 1/2"
MAU-1	GH-1 MAKE-UP AIR FAN	GPI-24.5/74.5-G16	2'-1" x 6'-3"
MAU-2	GH-2 MAKE-UP AIR FAN	GPI-24.5/74.5-G16	2'-1" x 6'-3"

		AC HE	ATING SCHEDULE			
	FL	ORIDA STORE	S (BASED ON 29'F O.A. TEMPERAT	URE)		
UNIT	HEAT TYPE	REQUIRED MBH**	ELECTRIC HEAT KW/STAGES/RATED VOLTAGE	EAT	LAT	POWER V/PH/HZ
AC-2	ELECTRIC	38.5	15.0 / 1 / 240	65.8	92.0	208/3/60
AC-3	ELECTRIC	76.9	30.0 / 1 / 240	65.3	92.5	208/3/60
AC-4	ELECTRIC	76.9	30.0 / 1 / 240	64.7	83.6	208/3/60
AC-5	ELECTRIC	76.9	30.0 / 1 / 240	66.5	88.3	208/3/60
AC-6	ELECTRIC	76.9	22.5 / 1 / 240	66.3	92.2	208/3/60
AC-7	ELECTRIC	57.7	30.0 / 1 / 240	64.7	91.2	208/3/60

	RADIANT/SPACE HEATER											
k	MANUFACTURER/MODEL	ELECT. OUTPUT/KW	STEPS/#	VOLTAGE	NOTES							
1	INTEK Z1248	6.0 KW	1 ELEMENTS	240/3/60	1, 2, 3, 6, 8, 9							
1	MARKEL K3326 TD-RP	4.0 KW	1	208/1/60	1, 5, 6, 7, 10							
TE	S:											

- NOTES:

 MATERS SUPPLIED AND INSTALLED BY THE MECHANICAL CONTRACTOR

 MOUNT HEAT SUPPLIED AND INSTALLED BY THE MECHANICAL CONTRACTOR

 THEMMOST THROWEDED PYOLD RICK MISTALLED BY ELECTRICAL CONTRACTOR

 PROVIDE WITH SUPPLIES AND ADMINISTRATE PROPERTY OF THE MISTALLED BY THE HEAT OF THE MISTALLED BY THE MISTALLED BY

											OOD COIL	DOLL						<u></u>	all r	an.	
MARK	GREENHECK	SIZE		EXHAUS	т			MAKE-UP A	ur		UL	"GX" AL. FILTERS	LIGHTS	HOOD	MOUNT	FURNISHED	INSTALL	BM.	OCATION 2	REMANAS	1
WAKK	MODEL	LxWxH	MIN. CFM	MAX. CFM	S.P.	DUCT	MIN. CFM	MAX. CFM	S.P.	DUCT	CLASSIFICATION	(NO) SIZE *	LIGHTS	TYPE	MOUNT	BY ////	INSTALL BY	w. '	2	KEINSGOO	
GH-1	GXEW	14'-6" x 5'-0" x 2'-0"	2720	3400	0.72	(2)13x12		-		-	YES	(7) 16x20, (3) 20x20 *	YES	GRANGE GREASE	WALL	PUBL	A/C CON	THE STATE OF THE S	DELIDEPT	F-1, MAU-1	1
GH-2	GXEW	6'-0" x 5'-0" x 2'-0"	1520	1900	0.84	14x12		-		-	YES	(2) 16x20, (2) 20x20 *	YES	GREASE	WALL	Marie V	MAN ON	IR. 🖏		F-2, MAU-2	1
																	~/////////////////////////////////////	. 79			1
SP-1	ASP	15'-6" x 1'-3" x 0'-10"		-	-		2430	2750	0.10	(4)10x16	YES	N/A	N/A	MAKE-UP	NG Mag	PHI.	A/C	8	DELIDEPT.	MAU-1	1
SP-2	ASP	6'-0" x 1'-2" x 0'-10"		-	-		1300	1500	0.24	(2)20x10	YES	N/A	N/A	MAKE-UP	Man ge	PUB	A/C CO		DELIDEPT.	MAU-2	1
			•	•							•				wallh.	· · · · · · · · · · · · · · · · · · ·	- 2				-

- KITCHEN HOOD GH-1 AND GH-2 IS AN EXHAUST AND MAKE UP MODEL. MAKE UP AIR COMES FROM FRONT AR

 1. PLENUM SUPPLY AND THE ADJACENT SPACES. THE ADJACENT SPACES SUPPLES EXCESS AIR N'TRODUCED VIA THE AR CONDITIONING UNITS. 2. GH-1 AND GH-2 HOCD SHALL HAVE STAINLESS STELL BACK SPLASH PANEL. EXTENDING FULL LENGTH TO THE FLOOR AND 18' BEYOND THE END OF THE HOCD (BOTH SIDES).
- GREASE HOOD FIRE SUPRESSION SYSTEM IS UL-300 PRE-ENGINEERED. PIPING IS FACTORY INSTALLED; DROPS AND NOZZLES ARE FIELD INSTALLED BY CERTIFIED TECHNICIANS.
- FRE SUPRESSION SYSTEM IS INTERCOCKED WITH THE FEE ALARM SYSTEM TO SHUTDOWN I APPLIANCES, ARE CONDITIONING UNITS AND MAKE UP ARE FAN.

 5. PROVIDE HIGH EFFICIENCY ALUMINUM FLITER (GX MODEL) FOR GH-1 AND GH-2.
- 6. PROVIDE (6) FLAME GARD RECESSED LED MODEL L87-1004-30N FOR GH-1 & PROVIDE (2) FLAME G L87-1004-30N FOR GH-2.

HVA VARIBLE VOLUME BOX DETAIL

a.	<i>'''</i> ''.	7	<i>"</i>		
	/AR	E VO		ох эсн	EDULE
NIT	ETALAIRE	CFM _	MIN. CFM	NOM. STATIC PRESSURE	LOCATION
V-1	BARRIER	iiii	90	0.02 in-wg	TRAINING
V-2	BP608	200	60	0.02 in-wg	STORE MANAGER
V-3	BP610	400	120	0.02 in-wg	GENERAL OFFICE
V-4	BP610	300	90	0.02 in-wg	CASH ROOM
V-5	BP608	100	30	0.02 in-wg	PHARM, WAITING
V-6	BP608	150	45	0.02 in-wg	COUNSELING
V-7	BP612	1500	450	0.02 in-wg	PHARMACY

- SUPPLY ALL UNITS WITH 26V AC ACTUATORS, POWER IS FROM THE EMS BOXES SUPPLED AND INSTALLED BY THE MECHANICAL CONTRACTOR ALL YOM MOTORS SHALL BE COUPED WITH HOM COME IS METER OB JOEGAN ACTUATOR. ALL YOM MOTORS SHALL BE COUPED WITH HOM COME IS METER OF JOEGAN ACTUATOR. SHALL DE RESPONSEE TO ENSINE THE DUCKTORING WILL SHIPPORT THEY HOULD BE RESPONSEE TO ENSINE THE DUCKTORING WILL SHIPPORT ECOUPEMENT ASTALLED AND THE DUCKTORING HOP DRAWINGS ARE COORDINATED WITH THE SELECTED ELOPMENT.

TEMPERED MAKE-UP AIR SCHEDULE (MSX)

				_									,	-,					
						MIN	MAX	S.P. (IN.	TOTAL		INPUT	ОUТРUТ	O/A	S/A		UNIT	UNIT		
UNIT	MANUF.	MODEL	BHP	HP	RPM	CFM	CFM	H20)	STATIC	SONES	kW	A	TEMP	TEMP	V/C/P	MCA	MOP	WEIGHT	REMARKS
MAU-1	GREENHECK	MSX-109-H12	0.71	1	1059	1000	2000	0.38	0.632	17.1	20.4	56.6	61.2 °F	29.0 °F	208/60/3	72 A	80 A	0.98 klp	GH-1
MAU-2	GREENHECK	MSX-108-H12	0.38	1/2	1184	975	1000	0.49	0.647	15	8.2	22.8	60.9 °F	35.0 °F	208/60/3	29 A	30 A	0.83 kip	GH-2

- NOTES:

 VICTURE DAME LEF ART UNIT (MUL) WILL REFLECT VARWEIE

 VICTURE DAME, LEF ART ON THE DIEL LORGE SEE HOOTE OR 1.6 OH 2.

 FLIRISH HAW WITH AN OUTER DE LORGE WILL REFLECT BOTH OR 1.6 OH 2.

 FLIRISH HAW WITH AND DELWE WILL REFLECT BUTTON FLIRISH-DELWE AND DOWNBLAST DELHARDS BE KOVERN DOULLE.

 AND WITH HE GOLD REFLECT BUTTON FLIRISH-DELWE HAS BEEN DOWNBLE.

 MILL REFLECT BUTTON FLIRISH-DELWE HAVE SEEN DELWE SEEN DELWE HAVE SEEN DELWE SEEN DELWE SEEN DELWE SEEN DELWE SEEN DELWE SEEN DELWE SEEN DE HER DELWE SEEN DE HE SEEN DELWE SEEN DELWE SEEN DE HE SEEN DELWE SEEN DE HE SEEN DELWE SEEN DELWE SEEN DE HE SEEN D

- CONTROL SQUENCE:

 MARIS ARE ACTIVATED BY A SIGNAL FROM THE MELINK CONTROLLER TO THE UNITS CONTROL MODILE WHENEVER THE THE BULDING IS IN THE OCCUPYED UNITS CONTROL MODILER TO THE MELINK CONTROLLER SHALL PROVIDE AN ERROR SIGNAL TO MODULATE THE MALL INTO ALS SAA CORDON TO THE CONTROL LOAD SEEM MAD SCHEDULE AS ASSESSED AS TO MEMORITHM SO THE STATE OF THE MALL PROVIDES HEATED ARE WHENEVER THE UNITS OA TEMPERATHER SENSOR DE BURNEL WITH THE STREAM OF SOT "IT AS ASSESSED AS ASS

- OUTLET COLLAP														1
OUTLET COLLA					DE	SIGN	CC	IDNC	LION	5				
	OUTSIE	EAIR						ZONE (ONDITIO	NS				1
COLUMN CONTROL MONTH	QUANTITY	DB	WB	SALES AR	EA BA	AKERY/DE	LI ST	OR./REC.	ADI	MIN	PHARM	IACY N	IEZZANINE	1
	CFM	*F	°F	DB, F DP,	'F DE	B, F RH,	% DB,	, 'F DP, 'F	DB, 'F	RH, %	DB, *F	RH, % D	B, *F RH, %	-[
	7500	91	*F	74 5	5	74 55	7-	4 55	74	55	74	55	74 55	1
				ENE	RG	GY C	DDE	CON	IPLI/	ANC	E			
	INTERNATIO	NAL EN	NERGY	CONSERVA	TION CO	ODE -2012								
														1
— CELINO														
								BUIL	DING	3 All	R B	LAŅ	CE	

	MINIMUM	MAXIMUN
AC UNITS O/A	6500	7500
MAKE-UP AIR FANS	2480	3000
TOTAL EXHAUST	7520	8580
NET POSITIVE CFM	1460	1920

SCHEDULE OF LOUVER SIZES MARK MANUFACTURER MODEL WIDTH HEIGHT THICKNESS FREE PRESSURE AREA (FT*) DROP (IN. W.G.) MATERIAL NOTES L1 GREENHECK ESU-154 48" 18" 1.406" 3.70 0.02 ALUMNUM 1,2,3 ILES. THE OVERALL SIZE OF THE OPENING SHOULD BE 1/4" GREATER IN BOTH DIRECTIONS THAN THE SIZE OF THE LOUVER. CAULK AS SPECFED. COLOR TO MATCH WALL.

			A11	· DISI	RIBUTI	JN 31	CHEDO	LE		
MARK	USE	TYPE	MANUFACTURER	MODEL	MATERIAL	FINISH	MOUNTING	CONNECTION	NOTES	COMMENTS
Α	SUPPLY	DUCT REGISTER	LINDAB	RGS-3	STEEL	SATIN SILVER	DUCT	HARD	-	ADJUSTABLE DAMPER
В	SUPPLY	SQ. PLAQUE	METALAIRE	5750-6-AS	ALUMINUMIZED STEEL	WHITE	LAY-IN	FLEX	-	W/OBD
С	SUPPLY	SQ. PLAQUE	METALAIRE	5750-6-AS	ALUMINUMIZED STEEL	WHITE	SURFACE	FLEX	-	W/ FACE ADJUSTABLE MODEL D OBD, TBPF, 12X12 MODULE
D	SUPPLY	SQ. PLAQUE	METALAIRE	5750-6-AS	ALUMINUMIZED STEEL	WHITE	SURFACE	FLEX	-	W/ FACE ADJUSTABLE MODEL D OBD, TBPF, 24X24 MODULE
Е	SUPPLY	PERF. DIFFUSER	METALAIRE	7500R-6-AL	ALUMINUM	WHITE	LAY-IN	FLEX W/ TRANSITION	-	W/OBD
F	SUPPLY	WALL REGISTER	METALAIRE	H4004-1	ALUMINUM	WHITE	WALL	HARD	2	SQ. TO ROUND TRANS.
G	SUPPLY	WALL REGISTER	METALAIRE	H4004D-1	ALUMINUM	WHITE	WALL	HARD	2	W/OBD, SQ. TO ROUND TRANS.
Н	SUPPLY	LINEAR SLOT	METALAIRE	6675-12-1	ALUMINUM	WHITE	SURFACE	FLEX	-	W/BPI-12-1 & SIDE INLET
- 1	RETURN	LOUVERED GRILLE	METALAIRE	RH-6	ALUMINUM	WHITE	LAY-IN	HARD	1	W/OBD
J	RETURN	SQ. PLAQUE	METALAIRE	5750-6-AS	ALUMINUMIZED STEEL	WHITE	LAY-IN	FLEX	-	W/OBD, 24X24 MODULE
к	RETURN	SQ. PLAQUE	METALAIRE	5750-6-AS	ALUMINUMIZED STEEL	WHITE	SURFACE	FLEX	-	W/OBD, TBPF, 24X24 MODULE
L	RETURN	LOUVERED HINGED GRILLE	METALAIRE	RH-H-1	ALUMINUM	WHITE	SURFACE	HARD	1	W/OBD, SQ. TO ROUND TRANS.
М	RETURN	LOUVERED FILTERED GRILLE	METALAIRE	RHF-6-GS	ALUMINUM	WHITE	LAY-IN	HARD	-	PROVIDE WITH 1" FILTER, SQ. TO ROUND TRANS.
N	TRANSFER	DOOR GRILLE	METALAIRE	DGDF	ALUMINUM	SATIN SILVER	DOOR	-	-	-
0	TRANSFER	DOOR GRILLE	NAILOR HART	61DGD-FR	STEEL	PAINTED	DOOR	-	-	UL-GVZS RATING
Р	RETURN	WALL GRILLE	METALAIRE	RH-1	ALUMINUM	WHITE	WALL	HARD	-	W/ OBD
Q	SUPPLY	SQ. LOUVER	METALAIRE	5500-6	ALUMINUM	WHITE	LAY-IN	FLEX W/ TRANSITION	1, 4	W/ OBD
R	EXHAUST	LOUVERED	METALAIRE	RHE	ALUMINUM	WHITE	SURFACE	HARD	3	W/ OBD

ES.
MAINUM LOUVER GRIS 572 SHALL BE 172 Y 12 REFER TO DA 1 FOR INCK SZE.
MAINUM LOUVER GRIS 572 SHALL BE 172 Y 12 REFER TO DA 1 FOR INCK SZE.
FACE OVERALL DIMENSION SHALL BE MIN 1147 GREATER THAN NECK NECK SIZE. SEE HVAC PLAN FOR INCK SZE.
FROVOGE 4-WAY POETCINANT THROW UNLESS O THERWISE DEPT LED ON SHEET M-1 OR ENLARGED PLAN.

Publix.

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No. Description Date

STORE NUMBER Tattersall Park

US 280 & Highway 19 Hoover Shelby Co., AL

48.10 SIENNA LITE

SCHEDULES AND DETAILS (1

As indicated

M3.1

ЭΤ	ES:
	REFER TO M-6.1 FOR AC-1 SEQUENCE OF OPERATIONS.
	HOT WATER PIPING IS FURNISHED AND INSTALLED BY THE
	REFRIGERATION CONTRACTOR, SEE REFRIGERATION DRAWING R-
	1.1 FOR PIPE ROUTING.
	CONTROL WIRING IS FURNISHED AND INSTALLED BY FLECTRICAL
	CONTRACTOR, SEE SHEET E-5.1 FOR DETAIL.
	THERMOSTATS, HUMIDISTATS AND OTHER EXTERNAL CONTROLS
	ARE PROVIDED BY PUBLIX AND INSTALLED BY ELECTRICAL
	CONTRACTOR.
	PROVIDE A MOTORIZED MODULATING OA DAMPER WITH 24 VOLT
	ACTUATOR INTERLOCK DAMPER WITH MELINK HOOD EXHAUST
	SYSTEM.

PROVIDE WHIW HEATING COIL. SEE SCHEDULE FOR PERFORMANCE DATA.
ALL ACLUMINES AND RICO FOLKERS SHALL COMPLY WITH THE ALL ACLUMINES AND RICO SHOULD SHALL COMPLY WITH THE ALL ACLUMINES AND RICO SHOULD S