———— -	PIPE ELBOW TURNED DN ———	GLOBE VALVE ————————————————————————————————————	STEAM TRAP (FLOAT &		EXPANSION LOOP	UP	CHANGE IN ELEVATION		MOTORIZED DAMPER		R, G & D TAG			
	PIPE ELBOW TURNED UP	·	THERMOSTATIC INDICATED T.T. = THERMOSTATIC TRAP, B.T. = BUCKET TRAP)		EXPANSION LOOP	Γ	(UP/DOWN, RISE OR DROP)	M		S1 1 -	— DIFFUSER, REGISTER OR GRILLE No. — QUANTITY — CFM AIR FLOW). 		
	PIPING TEE DOWN	PLUG VALVE			(BRAIDED/MANUFACTURED)		SUPPLY DUCT TURNED UP/DN		FLEXIBLE CONNECTION					
	PIPING TEE UP		TRIANGLE INDICATES		FLOOR DRAIN		RETURN DUCT TURNED UP/DN	Ť	TEMPERATURE SENSOR OR THERMOSTAT (AS SPECIFIED)	FT−1 -	FINTUBE TAG — FINTUBE No.		Winton Scott	
0	PIPE RISER	2-WAY CONTROL VALVE	DIRECTION OF FLOW	•	SHOCK ABSORBER (WATER HAMMER ARRESTER)		KETOKN DOCT TOKNED OF JON		HUMIDISTAT OR HUMIDITY		— LENGTH — GPM		5 Milk Street Portland, Mair	ine 0
——>+——	45° ELBOW DOWN	3-WAY CONTROL VALVE	GAS SHUT-OFF VALVE		·		EXHAUST DUCT TURNED UP/DN	1 (H)	SENSOR (AS SPECIFIED)		VAV TAG		207 774 4811 www.wintonsco	11
*****	PIPING TO BE REMOVED	LOCK & SHIELD VALVE	THOSE END DIVIN		FIRE DEPARTMENT CONNECTION		ROUND DUCT TURNED UP/DN	¢ _o 2	CARBON DIOXIDE SENSOR	100	— VAV No. — MINIMUM CFM			
	CAPPED PIPING	CHECK VALVE _	VALVE W/CAP	20	FREE STANDING FIRE		ROUND DUCT TURNED UP/DN		CARBON MONOXIDE SENSOR	350 2.1	— MAXIMUM CFM — GPM		Architecture / Preservation /	
Φ	CAPPED BELOW	PALANCING VALVE	TEMPERATURE/PRESSURE TAP (PETE'S PLUG)		DEPARTMENT CONNECTION		MITERED DUCT ELBOW	AP	ACCESS PANEL		EQUIPMENT TAG		Interior Archit	tectur
Ψ	FINISHED FLOOR ———————————————————————————————————	(CIRCUIT SETTER)	,	A	WATER CONC		W/TURNING VANES	nsn	DUCT SMOKE DETECTOR	/AHU\-	— TYPE DESIGNATOR — NUMBER		·	
	CONCENTRIC REDUCER	AIR VENT ~ REFER	THERMOMETER WITH COCK	7.5	WATER GONG		RADIUS DUCT ELBOW	(DSD)			EQUIPMENT TAG (ON FLOOR/ROOF	AROVE)	Allied Eng	
	ECCENTRIC REDUCER	TO SPECIFICATIONS	SOLENOID VALVE	<u> </u>	DUCTWORK ~ FIRST DIMENSION	I IS	TVIDIOS DOOT ELDOW	EF	ROOFTOP EXHAUST FAN	/ AHU -\	— TYPE DESIGNATOR — NUMBER	ABOVE)	Structural Mechanical Elec	
	DIRECTION OF FLOW	STRAINER WITH BLOWDOWN	ORIFICE FLOWMETER	12x8S	SIDE SHOWN IN INCHES S= SUPPLY, R= RETURN,	R \	DUCT/PIPE CAP (SINGLE/DOUBLE LINE)	SF	ROOFTOP SUPPLY FAN		NOMBER		160 Verand	
	PIPING PITCHES DOWN	DP DP	— DIFFERENTIAL PRESSURE		E= EXHAUST, OA= OUTSIDE AIF F.O. = FLAT OVAL	, , , , , , , ,	(SINGLE/DOUBLE LINE)		CEILING DIFFUSER ~ 4-WAY BLOW				Portland, N T: 207.221.226 F: 207.221.226	, Maine 041 2260 2266
=	PIPE GUIDE	EXPANSION VALVE (AUTOMATIC)	TRANSMITTER		ACCOUSTICAL LINING (DUCT DIMENSION FOR NET FREE		VOLUME DAMPED		CEILING DIFFUSER ~ 3-WAY BLOW	, / AI —\	— DETAIL No. DETAIL REFERENCE SYMBOL		Web: www.all	
	EXPANSION JOINT	RELIEF/SAFETY VALVE	HUMIDIFIER (DUCT/AHU MOUNTE	ED)	AREA)		VOLUME DAMPER		CEILING DIFFUSER ~ 2-WAY BLOW	$\backslash M-3 \rightarrow$	SHEET DETAIL LOCATED ON			
×	PIPE ANCHOR		FINNED TUBE BASEBOARD	×××××××××××××××××××××××××××××××××××××××	DUCTWORK TO BE REMOVED		FIRE DAMPER		CEILING DIFFUSER ~ CORNER BLOW					
	UNION	PRESSURE GAUGE WITH COCK		×××××××	_ SSS IS DE INLINOVED	FD	THE DOMESTS		CEILING RETURN GRILLE	A	— SECTION No. SECTION REFERENCE SYMBOL			
	FLANGED CONNECTION		·	******	SINGLE LINE DUCTWORK	<u> </u>			CEILING RETORN GRILLE CEILING EXHAUST GRILLE	\MH-100/-	SHEET SECTION LOCATED ON	ŀ		
—————	BACKFLOW PREVENTER PRV	PRESSURE REDUCING FC	FLOOR CLEANOUT	*******	TO BE REMOVED		SMOKE DAMPER							
		VALVE — ► ✓			DUCT TRANSITION	' □SD '			POINT OF CONNECTION EXISTING TO NEW					
<u> </u> XX	FLEXIBLE CONNECTION VALVE	FLOW SWITCH			SQUARE TO ROUND TRANSITION		FIRE AND SMOKE DAMPER		DIRECTION OF AIR FLOW					
──	SHUT-OFF/ISOLATION VALVE REFER TO SPECIFICATIONS ————————————————————————————————————	Z	WCO WALL CLEANOUT		SQUARE TO KOUND TRANSITION	['] FSD [']			5251.51.					
	GATE VALVE ~ OUTSIDE SCREW & YOKE (OS&Y)	CONTROL VALVE WITH $\qquad \qquad \bigcirc \qquad \bigcirc$ REMOTE SENSOR	— AQUASTAT		FLEX DUCT ~ DOUBLE LINE	BDD	BACKDRAFT DAMPER					<u> </u>		
•				A A \ / A I	TOMATIC AID VENT	DNI DOMAI			OUID DETDOLEUM OAC	TD TDAD DDIM	AFD.		_ω	
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——— ATV ———	AIR RELIEF	LPS LOW-PRESSURE STE		AC ABO ACC AIR ACU AIR	OVE CEILING	DS DOWNSPO DT DROP AN DV DRAIN V	ND TRANSITION 'ALVE	LPR LOV LPS LOV MAX MA	DW PRESSURE STEAM RETURN TS DW PRESSURE STEAM SUPPLY TT AXIMUM T\	TSP TOTAL STATES TTS TIGHT TO S TV TURNING VA	ATIC PRESSURE STEEL VANE		σ Z O - σ	
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—— ATV —————————————————————————————————	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE	<pre>LPS</pre>	EAM CONDENSATE	AC ABO ACC AIR ACU AIR ADA AME AD ACC AE ACID AW ACID AFF; A.F.F. ABO	OVE CEILING COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE OVE FINISHED FLOOR	DS DOWNSPO DT DROP AND DV DRAIN VALUE DWG DRAWING EA EXHAUST EF EXHAUST ELEVATION	ND TRANSITION 'ALVE T AIR T FAN T GRILLE ON	LPR LOW LPS LOW MAX MAX MBH 100 MFR MAI MIN MIN MOD MO MPG MEI MPV MUI	OW PRESSURE STEAM RETURN OW PRESSURE STEAM SUPPLY AXIMUM TV OOO BTU/HR. ANUFACTURER NIMUM OTOR OPERATED DAMPER EDIUM PRESSURE GAS JLTI-PURPOSE VALVE	TSP TOTAL STATES TTS TIGHT TO S TV TURNING VA TW TEMPERED TYP TYPICAL UNIT HEATE JIC UP IN CHAS JIW UP IN WALL	ATIC PRESSURE STEEL VANE WATER TER ASE		R K S	
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— ATV — BBD — BF — CO2 — C — C — C — C — CHWR — CHWS — CWS — CWR —	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER	 — LPS — LOW−PRESSURE STE — MA — MEDICAL AIR — MPR — MEDIUM−PRESSURE — MU — MAKEUP WATER — N2 — NITROGEN — NG — NATURAL GAS — NO — NITROUS OXIDE — NPW — NON−POTABLE WATE — O2 — OXYGEN — PC — PUMPED CONDENSAT — PCWR — PROCESSED COLD W — PCWS — PROCESSED COLD W 	CONDENSATE STEAM ER TE WATER RETURN WATER SUPPLY	AC ABO ACC AIR ACU AIR ADA AME AD ACC AE ACIE AW ACIE AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APMR AS E ATC AUT AV AIR BC BALE BDD BAC BG BLAE BF BAR	COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE CVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CKDRAFT DAMPER AST GATE RRIER FREE	DS DOWNSPO DT DROP AN DV DRAIN VA DWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST ELEV ELEVATION ELONG ELONGAT ENC ENCLOSU ER EXHAUST ESP EXTERNA ET EXPANSION (E) EXISTING F & T FLOAT A FBO FURNISHIE FBP FACE AN FC FLEXIBLE	ND TRANSITION VALVE CONTRACT T AIR T FAN T GRILLE T GRILLE T REGISTER AL STATIC PRESSURE ON TANK CONTRACT THERMOSTATIC THE	LPR LOV LPS LOV MAX MAX MBH 100 MFR MAI MIN MIN MOD MO MPG MEI MPV MUI MTD MOI MTG MOI MTG MOI N.C. NOI N.C. NOI NIC NO NIC NO NPT NA NTS NO OBD OPF	OW PRESSURE STEAM RETURN OW PRESSURE STEAM SUPPLY AXIMUM OOO BTU/HR. ANUFACTURER NIMUM OTOR OPERATED DAMPER EDIUM PRESSURE GAS JLTI-PURPOSE VALVE DUNTED OUNTING AKE UP AIR ORMALLY CLOSED ORMALLY OPEN OT IN CONTRACT ATIONAL PIPE THREAD OUT TO SCALE	TSP TOTAL STATES TTS TIGHT TO STATE TV TURNING VA TW TEMPERED TYP TYPICAL UH UNIT HEATE UIC UP IN CHAS UIW UP IN WALL UV VENT VAC VACUUM VB VACUUM BF VACUUM BF VALVE & C VD VOLUME DA VLV VALVE VS VENT STACE VTR VENT THRO W	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE DAMPER — MANUAL CK		R K S	DWG
— ATV — BBD — BF — CO2 — C — C — C — C — CHWR — CHWS — CWS — CWR —	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER DOMESTIC HOT WATER	 — LPS — LOW−PRESSURE STE — MA — MEDICAL AIR — MPR — MEDIUM−PRESSURE — MU — MAKEUP WATER — N2 — NITROGEN — NG — NATURAL GAS — NO — NITROUS OXIDE — NPW — NON−POTABLE WATE — O2 — OXYGEN — PC — PUMPED CONDENSAT — PCWR — PROCESSED COLD WATE — PCWS — PCWS	CONDENSATE STEAM ER TE WATER RETURN WATER SUPPLY ARGE	AC ABO ACC AIR ACU AIR ADA AME AD ACC AE ACIE AW ACIE AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APPROX APP APMR AS I ATC AUT AV AIR BC BAL BDD BAC BG BLA BF BAR BFP BAC BHP BRA	COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE CVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CKDRAFT DAMPER AST GATE	DS DOWNSPO DT DROP AN DV DRAIN VA DWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST ELEV ELEVATION ELONG ELONGAT ENC ENCLOSU ER EXHAUST ESP EXTERNA ET EXPANSION (E) EXISTING F & T FLOAT A FBO FURNISHIE FBP FACE AN FC FLEXIBLE FCO FLOOR D	ND TRANSITION VALVE S T AIR T FAN T GRILLE ON TE JRE T REGISTER AL STATIC PRESSURE ON TANK S AND THERMOSTATIC ED BY OTHERS ND BYPASS E CONNECTION CLEANOUT ORAIN TAG	LPR LOV LPS LOV MAX MAX MBH 100 MFR MAI MIN MIN MOD MO MPG MEI MPV MUI MTD MOI MTG MOI MTG MOI N.C. NOI N.C. NOI NIC NO NIC NO NIC NO NIC NO NIC NO NIC NO OBD OPF OD OU OED OPF	OW PRESSURE STEAM RETURN OW PRESSURE STEAM SUPPLY AXIMUM OOO BTU/HR. ANUFACTURER NIMUM OTOR OPERATED DAMPER EDIUM PRESSURE GAS JLTI-PURPOSE VALVE DUNTED OUNTED OUNTING AKE UP AIR ORMALLY CLOSED ORMALLY CLOSED ORMALLY OPEN OT IN CONTRACT ATIONAL PIPE THREAD OT TO SCALE JTSIDE AIR PPOSED BLADE DAMPER JTSIDE DIAMETER PEN ENDED DUCT TTO SCALE W.	TSP TOTAL STATES TTS TIGHT TO STATES TV TURNING VALUE TW TEMPERED TYP TYPICAL UNIT HEATE UNIT HEATE UP IN WALL UV UNIT VENTIL V VENT VAC VACUUM VB VACUUM BF CFF VALVE & C VD VOLUME DA VLV VENT STACE VTR VENT THRO W WASTE W/WITH	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE DAMPER — MANUAL CK OUGH ROOF		R K S	4_M.DWG
— ATV — BBD — BF — CO2 — C — C — C — C — CHWR — CHWS — CWS — CWR —	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER DOMESTIC HOT WATER DOMESTIC WATER RECIRC.	 — LPS — LOW−PRESSURE STE — MA — MEDICAL AIR — MPR — MEDIUM−PRESSURE — MU — MAKEUP WATER — N2 — NITROGEN — NG — NATURAL GAS — NO — NITROUS OXIDE — NPW — NON−POTABLE WATE — O2 — OXYGEN — PC — PUMPED CONDENSAT — PCWR — PROCESSED COLD W — PCWS — PROCESSED COLD W 	CONDENSATE STEAM ER TE WATER RETURN WATER SUPPLY ARGE O	AC ABO ACC AIR ACU AIR ADA AME AD ACC AE ACID AW ACID AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APMR AS ATC AUT AV AIR BC BAL BDD BAC BG BLA BF BAR BFP BAC BHP BRA BLDG BUIL	COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE OVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CKDRAFT DAMPER AST GATE RRIER FREE CKFLOW PREVENTER AKE HORSEPOWER LDING	DS DOWNSPO DT DROP AN DV DRAIN VA DWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST ELEV ELEVATION ELONG ELONGAT ENC ENCLOSU ER EXHAUST ESP EXTERNA ET EXPANSION (E) EXISTING F & T FLOAT A FBO FURNISHIE FBP FACE AN FC FLEXIBLE FCO FLOOR C FD-# FLOOR D FD FIRE DAM	ND TRANSITION VALVE S T AIR T FAN T GRILLE ON TE JRE T REGISTER AL STATIC PRESSURE ON TANK S AND THERMOSTATIC ED BY OTHERS ND BYPASS E CONNECTION CLEANOUT ORAIN TAG	LPR LOV LPS LOV MAX MAN MBH 100 MFR MAN MIN MIN MOD MO MPG MEI MPV MUI MTD MOI MTG MOI MTG MOI NIC NOI NIC NOI NIC NOI NIC NOI NIC NOI NIC NOI OBD OPI OD OU OED OPI P-# PLU	DW PRESSURE STEAM RETURN DW PRESSURE STEAM SUPPLY AXIMUM DOO BTU/HR. ANUFACTURER NIMUM DTOR OPERATED DAMPER EDIUM PRESSURE GAS JULTI-PURPOSE VALVE DUNTING DAKE UP AIR DRMALLY CLOSED DRMALLY OPEN DT IN CONTRACT ATIONAL PIPE THREAD DT TO SCALE JTSIDE AIR PPOSED BLADE DAMPER JTSIDE DIAMETER PEN ENDED DUCT JUMBING FIXTURE TAG JMPED DISCHARGE	TSP TOTAL STATES TTS TIGHT TO STATE TW TEMPERED TYP TYPICAL UH UNIT HEATE UP IN CHAS UP IN WALL UV UNIT VENTIL V VENT VACUUM BF CFF VALVE & C VD VOLUME DA VLV VENT STACE VTR VENT THRO W WASTE W/WHALL WET BULB VCO WALL CLEAR	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE DAMPER — MANUAL CK OUGH ROOF TEMPERATURE, *F ANOUT		R K S	No: ::14014_M.DWG
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— ATV — BBD — BF — C02 — C — C — C — C — C — CHWR — CHWS — CWS — CWR — D — D — FM — FOF — FOT —	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER DOMESTIC HOT WATER DOMESTIC WATER RECIRC. DRAIN PUMP FORCE MAIN FUEL OIL FILL	— LPS LOW-PRESSURE STE — MA MEDICAL AIR — MPR MEDIUM-PRESSURE — MPS MEDIUM-PRESSURE — MU MAKEUP WATER — N2 NITROGEN — NG NATURAL GAS — NO NITROUS OXIDE — NPW NON-POTABLE WATE — O2 OXYGEN — PC PUMPED CONDENSAT — PCWR PROCESSED COLD W — PCWS PROCESSED COLD W — RD REFRIGERANT DISCHA — RL REFRIGERANT LIQUID — RS REFRIGERANT SUCTION — RW RAIN WATER ABOVE — RW RAIN WATER BELOW	CONDENSATE STEAM ER TE WATER RETURN WATER SUPPLY ARGE O ON FLOOR GRADE	AC ABO ACC AIR ACU AIR ADA AME AD ACC AE ACID AW ACID AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APMR AS ATC AUT AV AIR BC BAL BDD BAC BG BLA BF BAR BFP BAC BHP BRA BLDG BUIL BOD BOT B.T.U. C; CONV. CON CCW COU	COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE COVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CKDRAFT DAMPER AST GATE RRIER FREE CKFLOW PREVENTER AKE HORSEPOWER LDING TOM OF DUCT TISH THERMAL UNIT NVECTOR JINTER CLOCKWISE	DS DOWNSPO DT DROP AN DV DRAIN VA DWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST ELEV ELEVATION ELONG ELONGAT ENC ENCLOSU ER EXHAUST ESP EXTERNA ET EXPANSION (E) EXISTING F & T FLOAT A FBO FURNISHIE FBP FACE AN FC FLEXIBLE FCO FLOOR C FD—# FLOOR D FD FIRE DAN FIN FINISH FL FLOOR FTG FOOTING FTR FINNED T	ND TRANSITION VALVE S T AIR T FAN T GRILLE DN TE JRE T REGISTER AL STATIC PRESSURE ON TANK S AND THERMOSTATIC ED BY OTHERS ND BYPASS E CONNECTION CLEANOUT DRAIN TAG MPER	LPR LOW LPS LOW MAX MAX MBH 100 MFR MAI MIN MIN MOD MOX MPG MEI MPV MUI MTD MOX MTG MOX MTG MOX N.C. NOI N.C. NOI NIC NOX NPT NAX NTS NOX OBD OPF OD OUT OBD OPF P-# PLU PRS PRE PRV PRE PRV PRE PRV PRE PRV PRE	DW PRESSURE STEAM RETURN DW PRESSURE STEAM SUPPLY AXIMUM DOO BTU/HR. ANUFACTURER NIMUM DTOR OPERATED DAMPER EDIUM PRESSURE GAS JULTI-PURPOSE VALVE DUNTING DAKE UP AIR DRMALLY CLOSED DRMALLY OPEN DT IN CONTRACT ATIONAL PIPE THREAD DT TO SCALE JTSIDE AIR PPOSED BLADE DAMPER JTSIDE DIAMETER PEN ENDED DUCT LUMBING FIXTURE TAG JMPED DISCHARGE RESSURE REDUCING STATION RESSURE REDUCING VALVE ETURN AIR	TOTAL STATES TIST TIGHT TO STATES TV TURNING VALUE TW TEMPERED TYP TYPICAL UH UNIT HEATE UP IN CHAS UP IN WALL UV UNIT VENTIL V VENT VAC VACUUM VB VACUUM VB VACUUM BF CFF VALVE & C VD VOLUME DA VLV VENT STACE VTR VENT THRO W WASTE W/ WHH WB WET BULB VCO WALL CLEAR WH WATER HEA HYD WALL HYDR	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE MAMPER — MANUAL CK OUGH ROOF TEMPERATURE, *F ANOUT CATER RANT		R K S	Project No: Cad File:14014_M.DWG
— ATV — BBD — BF — C02 — C — C — C — C — C — CHWR — CHWS — CWS — CWR — D — FM — FOF — FOR — FOR — FOR — FOR — FOR — COR	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER DOMESTIC HOT WATER DOMESTIC WATER RECIRC. DRAIN PUMP FORCE MAIN	— LPS LOW−PRESSURE STE — MA MEDICAL AIR — MPR MEDIUM−PRESSURE — MPS MEDIUM−PRESSURE — MU MAKEUP WATER — N2 NITROGEN — NG NATURAL GAS — NO NITROUS OXIDE — NPW NON−POTABLE WATE — O2 OXYGEN — PC PUMPED CONDENSAT — PCWR PROCESSED COLD W — PCWS PROCESSED COLD W — RD REFRIGERANT DISCHA — RL REFRIGERANT LIQUID — RS REFRIGERANT SUCTION RW RAIN WATER ABOVE	CONDENSATE STEAM ER TE WATER RETURN WATER SUPPLY ARGE O ON FLOOR GRADE TE (ABOVE FLOOR)	AC ABO ACC AIR ACU AIR ADA AME AD ACC AE ACIE AW ACIE AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APMR AS ATC AV AIR BC BAL BDD BAC BG BLA BF BAR BFP BAC BHP BRA BLDG BUIL BOD BOT B.T.U. BRIT C; CONV. CON CCW COU CFF CAP	COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE OVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CKDRAFT DAMPER AST GATE RRIER FREE CKFLOW PREVENTER AKE HORSEPOWER LDING ITOM OF DUCT TISH THERMAL UNIT NVECTOR JNTER CLOCKWISE PPED FOR FUTURE	DS DOWNSPO DT DROP AN DV DRAIN VA DWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST ELEV ELEVATIO ELONG ELONGAT ENC ENCLOSU ER EXHAUST ESP EXTERNA ET EXPANSIO (E) EXISTING F & T FLOAT A FBO FURNISHIE FBP FACE AN FC FLEXIBLE FCO FLOOR C FD-# FLOOR D FD FIRE DAN FIN FINISH FL FLOOR FTG FOOTING FTR FINNED T FS FLOW SW	ND TRANSITION VALVE S T AIR T FAN T GRILLE DN TE JRE T REGISTER AL STATIC PRESSURE ON TANK S AND THERMOSTATIC ED BY OTHERS ND BYPASS E CONNECTION CLEANOUT DRAIN TAG MPER TUBE RADIATION MTCH	LPR LOW LPS LOW MAX MAX MBH 100 MFR MAI MIN MIN MOD MO MPG MEI MPV MUI MTD MOI MTG MOI MTG MOI NIC NOI NIC NOI NIC NOI NPT NA NTS NO OA OU' OBD OPF OD OU' OBD OPF P-# PLU PRS PRE PRV PRV PRE PRV PRV PRE PRV PRV PRE PRV PRV PRV PRE PRV	DW PRESSURE STEAM RETURN DW PRESSURE STEAM SUPPLY AXIMUM DOO BTU/HR. ANUFACTURER NIMUM DTOR OPERATED DAMPER EDIUM PRESSURE GAS JULTI-PURPOSE VALVE DUNTED DUNTING AKE UP AIR DRMALLY CLOSED DRMALLY OPEN DT IN CONTRACT ATIONAL PIPE THREAD DT TO SCALE JTSIDE AIR PPOSED BLADE DAMPER JTSIDE DIAMETER PEN ENDED DUCT LUMBING FIXTURE TAG JMPED DISCHARGE RESSURE REDUCING STATION RESSURE REDUCING VALVE ETURN AIR DOF DRAIN ECOMMENDATION	TOTAL STATIST TIGHT TO STATE TOTAL STATE TOTAL STATE TOTAL STATE TO STATE T	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE MAMPER — MANUAL CK OUGH ROOF TEMPERATURE, *F ANOUT CATER RANT		R K S	Project No: Cad File:14014_M.DWG
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— ATV — BBD — BF — CO2 — C — C — C — C — CHWR — CHWS — CWS — CWR — D — FM — FOF — FOR — FOR — FOS — FOV — FW — FW	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER DOMESTIC HOT WATER DOMESTIC WATER RECIRC. DRAIN PUMP FORCE MAIN FUEL OIL FILL FUEL OIL RETURN FUEL OIL SUPPLY FUEL OIL TANK VENT FEEDWATER	— LPS LOW-PRESSURE STE — MA MEDICAL AIR — MPR MEDIUM-PRESSURE — MPS MEDIUM-PRESSURE — MU MAKEUP WATER — N2 NITROGEN — NG NATURAL GAS — NO NITROUS OXIDE — NPW NON-POTABLE WATE — O2 OXYGEN — PC PUMPED CONDENSAT — PCWR PROCESSED COLD W — PCWS PROCESSED COLD W — RD REFRIGERANT DISCHA — RL REFRIGERANT SUCTION — RW RAIN WATER ABOVE — RW RAIN WATER BELOW SANITARY SOIL WAST SANITARY SOIL WAST — — — SANITARY SOIL VENT SANITARY SOIL VENT — — — SANITARY SOIL VENT SANITARY SOIL VENT	CONDENSATE STEAM ER TE WATER RETURN WATER SUPPLY ARGE OON FLOOR GRADE TE (ABOVE FLOOR) TE (BELOW FLOOR) T (ABOVE FLOOR) T (BELOW FLOOR)	AC ABO ACC AIR ACU AIR ADA AME AD ACC AE ACID AW ACID AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APMR AS ATC AUT AV AIR BC BAL BDD BAC BG BLA BF BAR BFP BAC BHP BRA BLDG BUIL BOD BOT B.T.U. BRIT C; CONV. CON CCW COU CFF CAP CFM CUB CLG CEIL CO CLE	COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE OVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CKDRAFT DAMPER AST GATE RRIER FREE CKFLOW PREVENTER AKE HORSEPOWER LDING TOM OF DUCT TISH THERMAL UNIT NVECTOR JNTER CLOCKWISE PPED FOR FUTURE BIC FEET PER MINUTE	DS DOWNSPO DT DROP AND DV DRAIN VALUE DWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST ELEV ELEVATION ELONG ELONGAT ENC ENCLOSU ER EXHAUST ESP EXTERNA ET EXPANSION (E) EXISTING F & T FLOAT A FBO FURNISHIE FBP FACE AND FC FLEXIBLE FCO FLOOR CO FD—# FLOOR CO FD—# FLOOR D FD FIRE DAM FIN FINISH FL FLOOR FTG FOOTING FTR FINNED TO FS FLOW SW FM FORCE M GC GENERAL GPM GALLONS	ND TRANSITION VALVE S T AIR T FAN T GRILLE ON TE JRE T REGISTER AL STATIC PRESSURE ON TANK S AND THERMOSTATIC ED BY OTHERS ND BYPASS E CONNECTION CLEANOUT DRAIN TAG MPER TUBE RADIATION MITCH MAIN	LPR LOW LPS LOW MAX MAX MBH 100 MFR MAI MIN MIN MOD MO MPG MEI MPV MUI MTD MOI MTG MOI MTG MOI N.C. NOI N.C. NOI N.C. NOI NIC NO NIC NO NIC NO NIC NO OBD OPI OBD OPI OBD OPI P-# PLU PRS PRE PRV PRE PRV PRE PRV PRE RA RET RG RET RG	DW PRESSURE STEAM RETURN DW PRESSURE STEAM SUPPLY AXIMUM DOO BTU/HR. ANUFACTURER NIMUM DTOR OPERATED DAMPER EDIUM PRESSURE GAS JUITI—PURPOSE VALVE DUNTED DUNTING AKE UP AIR DRMALLY CLOSED DRMALLY CLOSED DRMALLY OPEN DT IN CONTRACT ATIONAL PIPE THREAD DT TO SCALE JTSIDE AIR PPOSED BLADE DAMPER JTSIDE DIAMETER PEN ENDED DUCT LUMBING FIXTURE TAG JMPED DISCHARGE RESSURE REDUCING STATION RESSURE REDUCING VALVE ETURN AIR DOF DRAIN ECOMMENDATION GGULAR ETURN FAN ETURN GRILLE	TOTAL STATIGHT TO STATE TIGHT TO STATE TURNING VARIANTE TOTAL STATE TURNING VARIANTE TOTAL STATE TOTAL	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE MAMPER — MANUAL CK OUGH ROOF TEMPERATURE, *F ANOUT CATER RANT		R K S	Project No: Cad File: 14014_M.DWG
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— ATV — — BBD — — BF — — C02 — — C — — C — — CA — — CHWS — — CWS — — CWR — — — — — — — — — — — — — — — — FOF — — FOR — — FOS — — FOV — — FW — — GR — — GS — — H — — H2 — — HPWR —	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER DOMESTIC WATER RECIRC. DRAIN PUMP FORCE MAIN FUEL OIL FILL FUEL OIL FILL FUEL OIL SUPPLY FUEL OIL TANK VENT FEEDWATER GLYCOL SUPPLY HUMIDIFICATION LINE HYDROGEN GAS HEAT PUMP WATER SUPPLY	— LPS LOW-PRESSURE STE — MA MEDICAL AIR — MPR MEDIUM-PRESSURE — MPS MEDIUM-PRESSURE — MU MAKEUP WATER — N2 NITROGEN — NG NATURAL GAS — NO NITROUS OXIDE — NPW NON-POTABLE WATE — O2 OXYGEN — PCWR PROCESSED COLD W — PCWS PROCESSED COLD W — PCWS PROCESSED COLD W — PCWS PROCESSED COLD W — REFRIGERANT DISCHA — REFRIGERANT SUCTION — RV REFRIGERANT SUCTION — RW RAIN WATER ABOVE — RW RAIN WATER BELOW SANITARY SOIL WAST — SANITARY SOIL VENT — SV SANITARY SOIL VENT — SV SANITARY WASTE & — SP SPRINKLER MAIN PIE — SWS SOLAR WATER RETUR — SWS SOLAR WATER SUPPI — TP TRAP PRIMER PIPING	CONDENSATE STEAM TE MATER RETURN MATER SUPPLY ARGE) ON FLOOR GRADE TE (ABOVE FLOOR) TE (BELOW FLOOR) T (ABOVE FLOOR) T (BELOW FLOOR) VENT COMBINATION PING RN PLY G ABOVE GRADE G BELOW GRADE	AC ABO ACC AIR ACU AIR ADA AME AD ACC AE ACIE AW ACIE AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APMR AS ATC AUT AV AIR BC BALL BDD BAC BG BLA: BFP BAC BHP BRA BLDG BUIL BOD BOT B.T.U. BRIT C; CONV. CON CCW COU CFF CAP CFM CUB CLG CEIL CO CLEA CON CONT CON CONT CONT CONT CONT CONT CONT CONT C	COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE CVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CKDRAFT DAMPER AST GATE RRIER FREE CKFLOW PREVENTER AKE HORSEPOWER LDING ITOM OF DUCT TISH THERMAL UNIT INVECTOR UNITER CLOCKWISE PPED FOR FUTURE BIC FEET PER MINUTE LING EANOUT INSTRUCTION MANAGER UNITER; COUNTERTOP INECT; CONNECTION INTINUE; CONTINUATION DORDINATE RRIDOR	DS DOWNSPO DT DROP AND V DRAIN VAND DWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST ELEV ELEVATION ELONG ELONGAT ENC ENCLOSU ER EXHAUST ESP EXTERNA ET EXPANSION (E) EXISTING F & T FLOAT A FBO FURNISHIE FBP FACE AND FC FLEXIBLE FCO FLOOR C FD—# FLOOR C FD—# FLOOR D FD FIRE DAM FIN FINISH FL FLOOR FTG FOOTING FTR FINNED T FS FLOW SW FM FORCE M GC GENERAL GPM GALLONS GV GRAVITY H HUMIDIFIE HB HOSE BIE HC; HDC HANDICA HGT, HT. HEIGHT HP HEAT PU HRU HEAT RE	ND TRANSITION VALVE G T AIR T FAN T GRILLE DN TE JRE T REGISTER AL STATIC PRESSURE ON TANK G AND THERMOSTATIC ED BY OTHERS ND BYPASS E CONNECTION CLEANOUT DRAIN TAG MPER TUBE RADIATION MITCH MAIN L CONTRACTOR G PER MINUTE VENTILATOR ER B AP ACCESS JMP ECOVERY UNIT	LPR LOW LPS LOW MAX MAX MBH 100 MFR MAI MIN MIN MOD MO MPG MEI MPV MUI MTD MO MTG MO MTG MO NIC NO NIC NO NIC NO NIC NO NPT NA NTS NO OBD OPF OD OU OED OPF P-# PLU PRS PRE PRV PRE PRV PRE PRV PRE PRV PRE RA RET RG RET R	DW PRESSURE STEAM RETURN DW PRESSURE STEAM SUPPLY AXIMUM DOO BTU/HR. ANUFACTURER NIMUM DTOR OPERATED DAMPER EDIUM PRESSURE GAS JULTI-PURPOSE VALVE DUNTED DUNTING AKE UP AIR DRMALLY CLOSED DRMALLY OPEN DT IN CONTRACT ATIONAL PIPE THREAD DT TO SCALE JTSIDE AIR POSED BLADE DAMPER JTSIDE DIAMETER PEN ENDED DUCT LUMBING FIXTURE TAG JUMPED DISCHARGE RESSURE REDUCING STATION RESSURE REDUCING VALVE ETURN AIR DOF DRAIN ECOMMENDATION EGULAR ETURN FAN ETURN GRILLE EHEAT COIL DOM EDUCED PRESSURE BFP ETURN REGISTER ELIEF VALVE AIN WATER JPPLY AIR HOCK ABSORBER OF PDI SIZE ("")	TSP TOTAL STATIGHT TO STATE TIGHT TO STATE TURNING VARIABLE TO STATE TOTAL STATE TURNING VARIABLE TOTAL STATE TOTA	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE PAMPER - MANUAL CK OUGH ROOF TEMPERATURE, *F ANOUT TATER RANT CALE NOTES, SYMBOL LEGENDS, AI TO BE CONSIDERED AS TO ALL PLUMBING AND HVAC DR THIS PROJECT. SYMBOLS AI	AND	BREVIATIONS AND Orawn By: SCL Checked By: IAM Project Mgr: REVIS	ate Care Unit Cad File:14014_M.DWG
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— ATV — BBD — BF — CO2 — C — C — C — CA — CHWR — CHWS — CWS — CWR — FOF — FOR — FOR — FOS — FOV — FW — GR — GS — H — H2 — H2 — HPWR — HPWS — HPC — HPS — HTWR — HTWR — TO2 — HPS — HTWR — TO2 — HPS — HTWR — TO3 — TO4 — TO5	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER DOMESTIC WATER RECIRC. DRAIN PUMP FORCE MAIN FUEL OIL FILL FUEL OIL RETURN FUEL OIL SUPPLY FUEL OIL TANK VENT FEEDWATER GLYCOL RETURN GLYCOL SUPPLY HUMIDIFICATION LINE HYDROGEN GAS HEAT PUMP WATER RETURN HEAT PUMP WATER SUPPLY HIGH—PRESSURE CONDENSATE HIGH—PRESSURE STEAM HIGH—TEMP. HOT WATER RETURN	MA MEDICAL AIR MPR MEDIUM-PRESSURE MPS MEDIUM-PRESSURE MU MAKEUP WATER N2 NITROGEN NG NATURAL GAS NO NITROUS OXIDE NPW NON-POTABLE WATE O2 OXYGEN PCWR PROCESSED COLD WATER PCWS PROCESSED COLD WATER REFRIGERANT DISCHARM REFRIGERANT DISCHARM REFRIGERANT SUCTION RW RAIN WATER ABOVE RW RAIN WATER BELOW SANITARY SOIL WASTA SANITARY SOIL WASTA SANITARY SOIL VENTA SY SANITARY SOIL VENTA SY SANITARY WASTE & SP SPRINKLER MAIN PIF SWR SOLAR WATER RETURN TRAP PRIMER PIPING TWR TEMPERED SUPPLY TO TEMPERED SUP	CONDENSATE STEAM TE WATER RETURN WATER SUPPLY ARGE OON FLOOR GRADE TE (ABOVE FLOOR) T (ABOVE FLOOR) T (ABOVE FLOOR) VENT COMBINATION PING RN PLY G ABOVE GRADE G BELOW GRADE WATER WATER	ACC AIR ACU AIR ACU AIR ADA AME AD ACC AE ACIE AW ACIE AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APMR AS ATC AV AIR BC BAL BDD BAC BG BLA: BFP BAC BHP BRA BLDG BUIL BOD BOT B.T.U. BRIT C; CONV. CON CCW COU CFF CAP CFM CUB CLG CEIL CO CLE CM CON CONT CONT CONT CONT CONT CONT CONT C	COOLED CONDENSER COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE OVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CKDRAFT DAMPER AST GATE RRIER FREE CKFLOW PREVENTER AKE HORSEPOWER LDING TOM OF DUCT TISH THERMAL UNIT NVECTOR JUNTER CLOCKWISE PPED FOR FUTURE BIC FEET PER MINUTE LING EANOUT INSTRUCTION MANAGER JUNTER; COUNTERTOP NINECT; CONNECTION NTINUE; CONTINUATION DRINATE RRIDOR EMICAL RESISTING OLING TOWER NECT TO EXISTING NTER NTERLINE PPER	DS DOWNSPO DT DROP AN DV DRAIN VA DWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST ELEV ELEVATIO ELONG ELONGAT ENC ENCLOSU ER EXHAUST ESP EXTERNA ET EXPANSIO (E) EXISTING F & T FLOAT A FBO FURNISHIE FBP FACE AN FC FLEXIBLE FCO FLOOR C FD-# FLOOR D FD FIRE DAN FIN FINISH FL FLOOR FTG FOOTING FTR FINNED T FS FLOW SW FM FORCE M GC GENERAL GPM GALLONS GV GRAVITY H HUMIDIFIE HB HOSE BIE HC; HDC HANDICA HGT, HT. HEIGHT HP HEAT PU HRU HEAT RE HTR HEATER H & V HEATING HW HOT WAT	ND TRANSITION YALVE G T AIR T FAN T GRILLE ON TE JIRE T REGISTER AL STATIC PRESSURE ON TANK G AND THERMOSTATIC ED BY OTHERS ND BYPASS E CONNECTION CLEANOUT DRAIN TAG MPER TUBE RADIATION MITCH MAIN L CONTRACTOR G PER MINUTE VENTILATOR ER B AP ACCESS JMP ECOVERY UNIT G AND VENTILATION G, VENTILATING, & AIR COND. TER TER TER RETURN	LPR LOW LPS LOW MAX MAX MBH 100 MFR MAI MIN MIN MOD MO MPG MEI MPV MUI MTD MO MTG MO MO MTG MO NO NIC NO NIC NO NIC NO NPT NA NO OBD OPI OBD OPI P-# PLU PRS PRE PRV PRE PRV PRE RA RET RG RET	DW PRESSURE STEAM RETURN DW PRESSURE STEAM SUPPLY AXIMUM DOO BTU/HR. ANUFACTURER NIMUM DTOR OPERATED DAMPER EDIUM PRESSURE GAS JUITI-PURPOSE VALVE DUNTED DUNTING AKE UP AIR DORMALLY CLOSED DRMALLY OPEN DT IN CONTRACT ATIONAL PIPE THREAD DT TO SCALE JUSIDE AIR PPOSED BLADE DAMPER JUSIDE DIAMETER PEN ENDED DUCT JUMBING FIXTURE TAG JUMPED DISCHARGE RESSURE REDUCING STATION RESSURE REDUCING VALVE ETURN AIR DOF DRAIN ECOMMENDATION EGULAR ETURN FAN ETURN GRILLE EHEAT COIL DOM EDUCED PRESSURE BFP ETURN REGISTER ELIEF VALVE AIN WATER JUPPLY AIR HOCK ABSORBER OF PDI SIZE (" ") SINDICATED	TSP TOTAL STATIGHT TO STATE TIGHT TO STATE TURNING VARIANT TEMPERED TYPICAL UNIT HEATE UP IN WALL UP IN WALL UP IN WALL UP IN WALL VACUUM BE VACUUM BE VACUUM BE VACUUM BE VACUUM BE VACUUM BE VALVE & CO VD VOLUME DATE VALVE WS VENT STACE VENT THROW WASTE WHO WASTE WHO WATER HEATE APPLICABLE TORAWINGS FOR ABBREVIATION FOR REFERENCE APPLICABLE TORAWINGS FOR ABBREVIATION FO	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE MAMPER - MANUAL CK OUGH ROOF TEMPERATURE, *F ANOUT MATER RANT CALE NOTES, SYMBOL LEGENDS, AI TO BE CONSIDERED AS TO ALL PLUMBING AND HVAC DR THIS PROJECT. SYMBOLS AI NS SHOWN ON THIS SHEET AR	AND RE	BREVIATIONS AND Orawn By: SCL Checked By: IAM Project Mgr: REVIS	termediate Care Unit
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— ATV — BBD — BF — C02 — C — C — C — C — C — CHWR — CHWS — CWS — CWR — FOF — FOR — FOS — FOV — FW — FOS — H — H2 — H2 — HPWS — HPWS — HPWS — HWS — HW	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER DOMESTIC HOT WATER DOMESTIC WATER RECIRC. DRAIN PUMP FORCE MAIN FUEL OIL FILL FUEL OIL RETURN FUEL OIL TANK VENT FEEDWATER GLYCOL RETURN GLYCOL SUPPLY HUMIDIFICATION LINE HYDROGEN GAS HEAT PUMP WATER RETURN HEAT PUMP WATER SUPPLY HIGH—PRESSURE CONDENSATE HIGH—PRESSURE STEAM HIGH—TEMP. HOT WATER RETURN HOT WATER SUPPLY	MA MEDICAL AIR MPR MEDIUM-PRESSURE MPS MEDIUM-PRESSURE MPS MEDIUM-PRESSURE MU MAKEUP WATER N1TROGEN NG NATURAL GAS NO NITROUS OXIDE NPW NON-POTABLE WATE O2 OXYGEN PCWR PROCESSED COLD WATER PCWR PROCESSED COLD WATER REFRIGERANT DISCHARM REFRIGERANT SUCTION REFRIGERANT	CONDENSATE STEAM ER TE WATER RETURN WATER SUPPLY WARGE OON FLOOR GRADE TE (ABOVE FLOOR) TE (BELOW FLOOR) T (ABOVE FLOOR) T (BELOW FLOOR) VENT COMBINATION PING RN PLY G ABOVE GRADE G BELOW GRADE WATER WATER (HOUSE)	ACC AIR ACU AIR ACU AIR ADA AME AD ACC AE ACIE AW ACIE AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APMR AS B BC BAL BDD BAC BG BLA: BC BAL BFP BAC BHP BRA BLDG BUIL BOD BOT B.T.U. BRIT C; CONV. CON CCW COU CFF CAP CFM CUB CLG CEIL CO CLE CM CON CONT CON CON CONT CON CON CONT CON	COOLED CONDENSER COOLED CONDENSER COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE OVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CKDRAFT DAMPER AST GATE RRIER FREE CKFLOW PREVENTER AKE HORSEPOWER LDING ITOM OF DUCT TISH THERMAL UNIT INVECTOR UNTER CLOCKWISE PPED FOR FUTURE BIC FEET PER MINUTE LING EANOUT INSTRUCTION MANAGER UNTER; COUNTERTOP INICH; CONNECTION INTINUE; CONTINUATION DORDINATE RRIDOR EMICAL RESISTING OLING TOWER INECT TO EXISTING INTER INTERLINE PPER BINET UNIT HEATER INTROL VALVE LD WATER/CLOCKWISE	DS DOWNSPO DT DROP AND DV DRAIN VADWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST EG EXHAUST ELEV ELEVATION ELONG ELONGAT ENC ENCLOSU ER EXHAUST ESP EXTERNA ET EXPANSION (E) EXISTING F & T FLOAT A FBO FURNISHIE FBP FACE AND FC FLEXIBLE FCO FLOOR CO FD—# FLOOR D FD FIRE DAND FIN FINISH FL FLOOR FTG FOOTING FTR FINNED TO FS FLOW SWO FM FORCE MO GC GENERAL GPM GALLONS GV GRAVITY H HUMIDIFIE HB HOSE BIE HC; HDC HANDICA HGT, HT. HEIGHT HP HEAT PU HRU HEAT RE HTR HEATER H & V HEATING HVAC HEATING HW HOT WAT HWS HOT WAT	ND TRANSITION 'ALVE G T AIR T FAN T GRILLE DN TE JRE T REGISTER AL STATIC PRESSURE ON TANK G ND THERMOSTATIC ED BY OTHERS ND BYPASS E CONNECTION CLEANOUT DRAIN TAG MPER TUBE RADIATION MITCH MAIN L CONTRACTOR G PER MINUTE VENTILATOR ER B NP ACCESS JMP ECOVERY UNIT AND VENTILATION G, VENTI	LPR LOW LPS LOW MAX MAX MBH 100 MFR MAI MIN MIN MOD MO' MPG MEI MPV MUI MTD MO' MTG MO' MUA N.C. NO' NIC NO' NPT NTS OA OU' OBD OP PH PD PUI PRS PRE PRV PRE RA RET RC REG RF RET RG RET RG RET RG RET RG RET RY REI RY REI RY REI S SU' SSA—" "SHO' SSF SU' SSG SU' S	DW PRESSURE STEAM RETURN DW PRESSURE STEAM SUPPLY AXIMUM DOO BTU/HR. ANUFACTURER NIMUM DTOR OPERATED DAMPER DIUM PRESSURE GAS JILTI-PURPOSE VALVE DUNTING AKE UP AIR DORMALLY CLOSED DORMALLY OPEN DOT IN CONTRACT ATIONAL PIPE THREAD DOT TO SCALE JUSTIDE AIR POSED BLADE DAMPER JUSTIDE DIAMETER PEN ENDED DUCT JUMBING FIXTURE TAG JUMPED DISCHARGE RESSURE REDUCING STATION RESSURE REDUCING VALVE TURN AIR DOF DRAIN ECOMMENDATION ECULAR ETURN FAN ETURN GRILLE HEAT COIL DOM EDUCED PRESSURE BFP ETURN REGISTER LICEF VALVE AIN WATER JUPPLY AIR HOCK ABSORBER OF PDI SIZE (" ") SINDICATED MOLE MOKE DAMPER JUPPLY FAN JUPPLY FAN JUPPLY FAN JUPPLY GRILLE NGLE HEET	TSP TOTAL STATIGHT TO STATE TIGHT TO STATE TURNING VARIANT TEMPERED TYPICAL UNIT HEATE UP IN WALL UP IN WALL UP IN WALL UP IN WALL VACUUM BE VACUUM BE VACUUM BE VACUUM BE VACUUM BE VACUUM BE VALVE & CO VD VOLUME DATE VALVE WS VENT STACE VENT THROW WASTE WHO WASTE WHO WATER HEATE APPLICABLE TORAWINGS FOR ABBREVIATION FOR REFERENCE APPLICABLE TORAWINGS FOR ABBREVIATION FO	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE PAMPER - MANUAL CK OUGH ROOF TEMPERATURE, *F ANOUT CATER RANT CALE NOTES, SYMBOL LEGENDS, AI TO BE CONSIDERED AS TO ALL PLUMBING AND HVAC OR THIS PROJECT. SYMBOLS AI NS SHOWN ON THIS SHEET AR NCE ONLY AND DO NOT INDICA	AND RE	Date: Date: REVIS Drawn By: SCL Checked By: IAM Project Mgr:	Intermediate Care Unit Cod File: 14014 M.DWG
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— ATV — BBD — BF — CO2 — C — C — C — C — C — C — CHWR — CHWS — CWS — CWR — FOF — FOR — FOS — FOV — FW — GR — GS — H — H2 — HPWR — HPWR — HPWS — HPC — HPS — HTWR — HWR — HWS — HWR — HWS — HWR — HWS — IND — IW — IND — IW — IN2 — IN2 — IN2 — IN2 — IN2 — IND — IW — IN2 — I	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER DOMESTIC WATER RECIRC. DRAIN PUMP FORCE MAIN FUEL OIL FILL FUEL OIL RETURN FUEL OIL SUPPLY FUEL OIL TANK VENT FEEDWATER GLYCOL SUPPLY HUMIDIFICATION LINE HYDROGEN GAS HEAT PUMP WATER SUPPLY HIGH—PRESSURE CONDENSATE HIGH—PRESSURE STEAM HIGH—TEMP. HOT WATER RETURN	MA MEDICAL AIR MPR MEDIUM-PRESSURE MPS MEDIUM-PRESSURE MPS MEDIUM-PRESSURE MU MAKEUP WATER N1TROGEN NG NATURAL GAS NO NITROUS OXIDE NPW NON-POTABLE WATE O2 OXYGEN PCWR PROCESSED COLD WATER PCWR PROCESSED COLD WATER REFRIGERANT DISCHARM REFRIGERANT SUCTION REFRIGERANT	CONDENSATE STEAM ER TE WATER RETURN WATER SUPPLY WARGE OON FLOOR GRADE TE (ABOVE FLOOR) TE (BELOW FLOOR) T (ABOVE FLOOR) T (BELOW FLOOR) VENT COMBINATION PING RN PLY G ABOVE GRADE G BELOW GRADE WATER WATER (HOUSE)	AC ABO ACC AIR ACU AIR ADA AME AD ACC AE ACIE AW ACIE AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APMR AS B BC BAL BDD BAC BG BLA: BFP BAC BHP BRA BLDG BUIL BOD BOT B.T.U. BRIT C; CONV. CON CCW COU CFF CAP CFM CUB CLG CEIL CO CLEA CON CNTR COU CONT CON CON CONT CON CON CONT CON	COOLED CONDENSER COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE OVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CKDRAFT DAMPER AST GATE RRIER FREE CKFLOW PREVENTER AKE HORSEPOWER LDING TOM OF DUCT TISH THERMAL UNIT NVECTOR UNTER CLOCKWISE PPED FOR FUTURE BIC FEET PER MINUTE LING CANOUT NSTRUCTION MANAGER UNTER; COUNTERTOP NIECT; CONNECTION NTINUE; CONTINUATION DRDINATE RRIDOR EMICAL RESISTING DLING TOWER NIECT TO EXISTING NIER NIECT TO EXISTING VIER VIERLINE PPER BINET UNIT HEATER NITROL VALVE LD WATER/CLOCKWISE Y BULB TEMPERATURE, "F UBLE CONTAINED ECT DIGITAL CONTROL	DS DOWNSPO DT DROP AN DV DRAIN V DWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST EG EXHAUST ELEV ELEVATIO ELONG ELONGAT ENC ENCLOSU ER EXHAUST (E) EXISTING F & T FLOAT A FBO FURNISHE FBP FACE AN FC FLEXIBLE FCO FLOOR C FD-# FLOOR D FD FIRE DAM FIN FINISH FL FLOOR FTG FOOTING FTR FINNED T FS FLOW SW FM FORCE M GC GENERAL GPM GALLONS GV GRAVITY H HUMIDIFIE HB HOSE BIE HC; HDC HANDICA HGT, HT. HEIGHT HP HEAT PU HRU HEAT RE H & V HEATING, HW HOT WAT HWR HOT WAT HW HEAT EX ID INSIDE D IN WG INCHES N INCL INCLUDIN	ND TRANSITION VALVE S T AIR T FAN T GRILLE ON TE JIRE T REGISTER AL STATIC PRESSURE ON TANK S AND THERMOSTATIC ED BY OTHERS ND BYPASS E CONNECTION CLEANOUT ORAIN TAG MPER TUBE RADIATION MITCH MAIN L CONTRACTOR S PER MINUTE T VENTILATOR ER B AP ACCESS JMP ECOVERY UNIT AND VENTILATION S, VEN	LPR LOW LPS LOW MAX MAX MBH 100 MFR MAN MIN MOD MO MPG MEI MPV MOD MTD MOD MTD MOD MTG MOD MOD MTG MOD	DW PRESSURE STEAM RETURN DW PRESSURE STEAM SUPPLY AXIMUM DOO BTU/HR. ANUFACTURER NIMUM DTOR OPERATED DAMPER EDIUM PRESSURE GAS JILTI-PURPOSE VALVE JUNITING AKE UP AIR DONALLY CLOSED DRMALLY CLOSED DRMALLY OPEN DT IN CONTRACT ATIONAL PIPE THREAD DT TO SCALE JTSIDE AIR POSED BLADE DAMPER JTSIDE DIAMETER PEN ENDED DUCT JUMBING FIXTURE TAG JUMPED DISCHARGE RESSURE REDUCING STATION RESSURE REDUCING VALVE ETURN AIR DOF DRAIN ECOMMENDATION GEOLAR ETURN FAN ETURN FAN ETURN REGISTER HOCK ABSORBER OF PDI SIZE (" ") SINDICATED LIFE CONTAINED VALVE MOKE DAMPER JPPLY FAN JPPLY REGISTER	TSP TOTAL STATIGHT TO STATE TIGHT TO STATE TURNING VARIANT TEMPERED TYPICAL UNIT HEATE UP IN WALL UP IN WALL UP IN WALL UP IN WALL VACUUM BE VACUUM BE VACUUM BE VACUUM BE VACUUM BE VACUUM BE VALVE & CO VD VOLUME DATE VALVE WS VENT STACE VENT THROW WASTE WHO WASTE WHO WATER HEATE APPLICABLE TORAWINGS FOR ABBREVIATION FOR REFERENCE APPLICABLE TORAWINGS FOR ABBREVIATION FO	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE PAMPER - MANUAL CK OUGH ROOF TEMPERATURE, *F ANOUT CATER RANT CALE NOTES, SYMBOL LEGENDS, AI TO BE CONSIDERED AS TO ALL PLUMBING AND HVAC OR THIS PROJECT. SYMBOLS AI NS SHOWN ON THIS SHEET AR NCE ONLY AND DO NOT INDICA	AND RE	Date: Date: REVIS Drawn By: SCL Checked By: IAM Project Mgr:	R6 Intermediate Care Unit Cad File: 14014_M.DWG
— ATV — — BBD — — BF — — CO2— — C — — C — — CA — — CHWR — — CHWS — — CWS — — CWR — — — — — D — — FM — — FOF — — FOR — — FOS — — FOV — — FW — — GR — — GR — — HPWR — — HWR	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER DOMESTIC HOT WATER DOMESTIC WATER RECIRC. DRAIN PUMP FORCE MAIN FUEL OIL FILL FUEL OIL RETURN FUEL OIL TANK VENT FEEDWATER GLYCOL SUPPLY HUMIDIFICATION LINE HYDROGEN GAS HEAT PUMP WATER RETURN HEAT PUMP WATER SUPPLY HIGH—PRESSURE CONDENSATE HIGH—PRESSURE STEAM HIGH—TEMP. HOT WATER RETURN HOT WATER SUPPLY INDUSTRIAL WASTE INDIRECT WASTE LIQUID NITROGEN	MA MEDICAL AIR MPR MEDIUM-PRESSURE MPS MEDIUM-PRESSURE MPS MEDIUM-PRESSURE MU MAKEUP WATER N1TROGEN NG NATURAL GAS NO NITROUS OXIDE NPW NON-POTABLE WATE O2 OXYGEN PCWR PROCESSED COLD WATER PCWR PROCESSED COLD WATER REFRIGERANT DISCHARM REFRIGERANT SUCTION REFRIGERANT	CONDENSATE STEAM ER TE WATER RETURN WATER SUPPLY WARGE OON FLOOR GRADE TE (ABOVE FLOOR) TE (BELOW FLOOR) T (ABOVE FLOOR) T (BELOW FLOOR) VENT COMBINATION PING RN PLY G ABOVE GRADE G BELOW GRADE WATER WATER (HOUSE)	AC ABO ACC AIR ACU AIR ADA AME AD ACC AE ACIE AW ACIE AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APMR AS E BC BBD BAC BC BC BBD BAC BC BF BAR BFP BAC BHP BRA BLDG BUIL BOD BOT B.T.U. BRIT C; CONV. CON CCW COU CFF CAP CFM CUB CLG CEIL CO CLE CM CON CONT CONT CONT CONT CONT CONT CONT C	COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE COVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CXDRAFT DAMPER AST GATE RRIER FREE CXFLOW PREVENTER AKE HORSEPOWER LDING ITOM OF DUCT TISH THERMAL UNIT INVECTOR JUSTER CLOCKWISE PPED FOR FUTURE BIC FEET PER MINUTE LING LANOUT INSTRUCTION MANAGER JUSTER; COUNTERTOP INNECT; CONNECTION INTINUE; CONTINUATION DORDINATE RRIDOR EMICAL RESISTING DLING TOWER INECT TO EXISTING INTER VITER V	DS DOWNSPO DT DROP AN DV DRAIN V DWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST EG EXHAUST ELEV ELEVATIO ELONG ELONGAT ENC ENCLOSU ER EXHAUST ESP EXTERNA ET EXPANSIO (E) EXISTING F & T FLOAT A FBO FURNISHI FBP FACE AN FC FLEXIBLE FCO FLOOR O FD-# FLOOR O FD FIRE DAN FIN FINISH FL FLOOR FTG FOOTING FTR FINNED T FS FLOW SW FM FORCE M GC GENERAL GPM GALLONS GV GRAVITY H HUMIDIFIE HB HOSE BIE HC; HDC HANDICA HGT, HT. HEIGHT HP HEAT PU HRU HEAT RE H & V HEATING HVAC HEATING HVAC HEATING HVAC HEATING HW HOT WAT HWR HOT WAT HWR HOT WAT HWS HOT WAT HWS HOT WAT HX HEAT EX ID INSIDE D IN WG INCHES N INCL INCLUDIN INV EL INVERT E	ND TRANSITION VALVE S T AIR T FAN T FAN T GRILLE DN TE JRE T REGISTER AL STATIC PRESSURE ON TANK S AND THERMOSTATIC ED BY OTHERS ND BYPASS E CONNECTION CLEANOUT DRAIN TAG MPER TUBE RADIATION MITCH MAIN L CONTRACTOR S PER MINUTE VENTILATOR ER B AP ACCESS JMP ECOVERY UNIT S AND VENTILATION S, VENTILATING, & AIR COND. TER TER RETURN TER SUPPLY (CHANGER DIAMETER WATER GAUGE NG SCE EQUIPMENT NUMBER S GELEVATION DE SIZE EQUIPMENT NUMBER	LPR LOW LPS LOW MAX MAX MBH 100 MFR MAX MIN MOD MOD MFR MOD MPO MOD MP	DW PRESSURE STEAM RETURN DW PRESSURE STEAM SUPPLY AXIMUM DOO BTU/HR. ANUFACTURER NIMUM DOTOR OPERATED DAMPER EDIUM PRESSURE GAS JULTI—PURPOSE VALVE DUNTING AKE UP AIR DOT IN CONTRACT ATIONAL PIPE THREAD DOT TO SCALE JUSTSIDE AIR JUSTSIDE AIR JUSTSIDE AIR JUSTSIDE DIAMETER JUSTSIDE	TSP TOTAL STATIGHT TO STATE TIGHT TO STATE TURNING VARIANT TEMPERED TYPICAL UNIT HEATE UP IN WALL UP IN WALL UP IN WALL UP IN WALL VACUUM BE VACUUM BE VACUUM BE VACUUM BE VACUUM BE VACUUM BE VALVE & CO VD VOLUME DATE VALVE WS VENT STACE VENT THROW WASTE WHO WASTE WHO WATER HEATE APPLICABLE TORAWINGS FOR ABBREVIATION FOR REFERENCE APPLICABLE TORAWINGS FOR ABBREVIATION FO	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE PAMPER - MANUAL CK OUGH ROOF TEMPERATURE, *F ANOUT CATER RANT CALE NOTES, SYMBOL LEGENDS, AI TO BE CONSIDERED AS TO ALL PLUMBING AND HVAC OR THIS PROJECT. SYMBOLS AI NS SHOWN ON THIS SHEET AR NCE ONLY AND DO NOT INDICA	AND RE	Date: Date: REVIS Drawn By: SCL Checked By: IAM Project Mgr:	Intermediate Care Unit Cad File: 14014_M.DWG
— ATV — BBD — BF — CO2 — C — C — C — C — C — CHWR — CHWS — CWS — CWR — D — FOF — FOR — FOF — FOR — FOS — FOV — FW — GR — GS — H — H2 — HPWR — HPWS — HPWS — HPC — HPS — HTWR — HWR — HWR — HWR — HWR — HWS — IND — IW — LN2 — LOX — LPC — LOX — LPC — CO2 —	AIR RELIEF BOILER BLOWDOWN BOILER FEED CARBON DIOXIDE CONDENSATE (HVAC DRAIN PAN) CONDENSATE (HVAC DRAIN PAN — BELOW FLOOR) COMPRESSED AIR CHILLED WATER RETURN CHILLED WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER SUPPLY CONDENSER WATER RETURN DOMESTIC COLD WATER DOMESTIC HOT WATER DOMESTIC WATER RECIRC. DRAIN PUMP FORCE MAIN FUEL OIL FILL FUEL OIL RETURN FUEL OIL SUPPLY FUEL OIL TANK VENT FEEDWATER GLYCOL SUPPLY HUMIDIFICATION LINE HYDROGEN GAS HEAT PUMP WATER RETURN HEAT PUMP WATER SUPPLY HIGH—PRESSURE CONDENSATE HIGH—PRESSURE STEAM HIGH—TEMP. HOT WATER RETURN HOT WATER RETURN HOT WATER SUPPLY INDUSTRIAL WASTE INDIRECT WASTE LIQUID NITROGEN LIQUID OXYGEN	MA MEDICAL AIR MPR MEDIUM-PRESSURE MPS MEDIUM-PRESSURE MPS MEDIUM-PRESSURE MU MAKEUP WATER N1TROGEN NG NATURAL GAS NO NITROUS OXIDE NPW NON-POTABLE WATE O2 OXYGEN PCWR PROCESSED COLD WATER PCWR PROCESSED COLD WATER REFRIGERANT DISCHARM REFRIGERANT SUCTION REFRIGERANT	CONDENSATE STEAM ER TE WATER RETURN WATER SUPPLY WARGE OON FLOOR GRADE TE (ABOVE FLOOR) TE (BELOW FLOOR) T (ABOVE FLOOR) T (BELOW FLOOR) VENT COMBINATION PING RN PLY G ABOVE GRADE G BELOW GRADE WATER WATER (HOUSE)	AC ABO ACC AIR ACU AIR ADA AME AD ACC AE ACIL AW ACIL AFF; A.F.F. ABO AHU AIR AP ACC APPROX APP APMR AS BO BC BAL BDD BAC BG BLA BFP BAC BHP BRA BLDG BUIL BOD BOT B.T.U. BRIT C; CONV. CON CCW COU CFF CAP CFM CUB CLG CEIL CON CNTR COU CONT CONT CON CONT CONT CONT CONT CONT CONT CONT C	COOLED CONDENSER COOLED CONDENSER CONDITIONING UNIT ERICANS WITH DISABILITIES ACT CESS DOOR D EXHAUST D WASTE COVE FINISHED FLOOR HANDLING UNIT CESS PANEL PROXIMATE; APPROXIMATELY PER MFR'S RECOMMENDATIONS TOMATIC TEMPERATURE CONTROL VENT LANCING COCK CXDRAFT DAMPER AST GATE RRIER FREE CXFLOW PREVENTER AKE HORSEPOWER LDING ITOM OF DUCT TISH THERMAL UNIT INVECTOR JUSTER CLOCKWISE PPED FOR FUTURE BIC FEET PER MINUTE LING LANOUT INSTRUCTION MANAGER JUSTER; COUNTERTOP INITIONE; CONTINUATION DORDINATE RRIDOR EMICAL RESISTING DLING TOWER INTER UTER UTER UTER UTER UTER UTER UTER U	DS DOWNSPO DT DROP AN DV DRAIN V DWG DRAWING EA EXHAUST EF EXHAUST EG EXHAUST EG EXHAUST ELEV ELEVATIO ELONG ELONGAT ENC ENCLOSU ER EXHAUST ESP EXTERNA ET EXPANSIO (E) EXISTING F & T FLOAT A FBO FURNISHI FBP FACE AN FC FLEXIBLE FCO FLOOR C FD-# FLOOR D FD FIRE DAN FIN FINISH FL FLOOR FTG FOOTING FTR FINNED T FS FLOW SW FM FORCE M GC GENERAL GPM GALLONS GV GRAVITY H HUMIDIFIE HB HOSE BIE HC; HDC HANDICA HGT, HT. HEIGHT HP HEAT PU HRU HEAT RE HW HOT WAT HWR HOT WAT HO	ND TRANSITION VALVE S T AIR T FAN T GRILLE DN TE JRE T REGISTER AL STATIC PRESSURE ON TANK S AND THERMOSTATIC ED BY OTHERS ND BYPASS E CONNECTION CLEANOUT JRAIN TAG MPER TUBE RADIATION MITCH MAIN L CONTRACTOR S PER MINUTE VENTILATOR ER B AP ACCESS JMP ECOVERY UNIT S AND VENTILATION S, VENTILATING, & AIR COND. TER TER RETURN TER SUPPLY CCHANGER DIAMETER WATER GAUGE NG S COST SCOOLER SCO	LPR LOW LPS LOW MAX MAX MBH 100 MFR MAN MIN MIN MOD MOD MPG MPV MUD MTD MOD MTG MOD MTG MOD NOC NIC NOC NIC NOC NIC NOC NIC NOC	DW PRESSURE STEAM RETURN DW PRESSURE STEAM SUPPLY AXIMUM DOO BTU/HR. ANUFACTURER NIMUM DOTOR OPERATED DAMPER EDIUM PRESSURE GAS UITI-PURPOSE VALVE DUNTING AKE UP AIR DRMALLY CLOSED DRMALLY OPEN DOT IN CONTRACT ATIONAL PIPE THREAD DIT TO SCALE UTSIDE DIAMETER PEN ENDED DUCT LUMBING FIXTURE TAG UMBING FIXTURE TAG UMPED DISCHARGE RESSURE REDUCING VALVE ETURN AIR DOF DRAIN ECOMMENDATION ECOMMEND	TSP TOTAL STATIGHT TO STATE TIGHT TO STATE TURNING VARIANT TEMPERED TYPICAL UNIT HEATE UP IN WALL UP IN WALL UP IN WALL UP IN WALL VACUUM BE VACUUM BE VACUUM BE VACUUM BE VACUUM BE VACUUM BE VALVE & CO VD VOLUME DATE VALVE WS VENT STACE VENT THROW WASTE WHO WASTE WHO WATER HEATE APPLICABLE TORAWINGS FOR ABBREVIATION FOR REFERENCE APPLICABLE TORAWINGS FOR ABBREVIATION FO	ATIC PRESSURE STEEL VANE WATER TER ASE LL TILATOR BREAKER CAP FOR FUTURE PAMPER - MANUAL CK OUGH ROOF TEMPERATURE, *F ANOUT CATER RANT CALE NOTES, SYMBOL LEGENDS, AI TO BE CONSIDERED AS TO ALL PLUMBING AND HVAC OR THIS PROJECT. SYMBOLS AI NS SHOWN ON THIS SHEET AR NCE ONLY AND DO NOT INDICA	AND RE	Date: Date: REVIS Drawn By: SCL Checked By: IAM Project Mgr:	Intermediate Care Unit Cad File: 14014_M.DWG