

ABBREVIATIONS				GENERAL		GENERAL PIPING			PLUMBING			VENTILATION		
Ø # % AD AAP ADA AFF AFG AHJ AHU ALT AMB AMCA ANSI APD APPROX AR ARCH ASME ATM AUTO AVG AWG BAS BDD BHP BLDG BLW BOD BOP BTU BTUH C C-C CAP CCW CF CFM CI CL CLG CMPR COEF CONC COND CTR CU CU IN CV CW DB DBT DDC DEG DEG C DEG F DEMO DENS DGM DI DIA OR Ø DIFF DIP DN DITTO DTL DWDI DWG (E) EA E/A EAT EF EFF EG ELEC ELEV EMB ENT EQIV FT ESP EVAP EXP EWT F FA F-F FD FLEX FLR FOB FOT FP FPM FPS FSD FSDM FT FV GA GAL GPD GPH GPM GR GRD HB HDPE HG HT HP HR HVAC HZ IAW ID IE IBC IFC IMC IN	AT AND NUMBER PERCENT ACCESS DOOR AREA ALARM PANEL AMERICANS WITH DISABILITIES ACT ABOVE FINISHED FLOOR ABOVE FINISHED GRADE AUTHORITY HAVING JURISDICTION AIR-HANDLING UNIT ALTERNATE AMBIENT AIR MOVEMENT AND CONTROL ASSOCIATION AMERICAN NATIONAL STANDARDS INSTITUTE AIR PRESSURE DROP APPROXIMATE ACID RESISTANT ARCHITECTURAL AMERICAN SOCIETY OF MECHANICAL ENGINEERS ATMOSPHERE AUTOMATIC AVERAGE AMERICAN WIRE GAUGE BUILDING AUTOMATION SYSTEM BACKDRAFT DAMPER BRAKE HORSEPOWER, BOILER HORSEPOWER BUILDING BELOW BOTTOM OF DUCT BOTTOM OF PIPE BRITISH THERMAL UNIT BTU PER HOUR COMMON, CONDENSATE CENTER TO CENTER CAPACITY, END CAP COUNTER-CLOCKWISE COOLING FAN, CIRCULATING FAN, CUBIC FOOT CUBIC FEET PER MINUTE CAST IRON CENTER LINE CEILING COMPRESSOR COEFFICIENT CONCRETE CONDENSER CENTER COPPER, CONDENSING UNIT CUBIC INCH VALVE FLOW COEFFICIENT CLOCKWISE DECIBEL R-407C, R-410A R/A RAD RCVR RECIRC RED REFRIG REV RF RH RM RPM RPS S/A SAT SCHD SCFM SD SEC SH SHG SHR SHT SHWR SP SPD SPEC SPKLR SR SWSI SQ SS STD SUCTION TA TEMP THRU TOD TONS TOP TYP UG UNO UPC V VAC VAL VAP VAR VAV VDC VEL VERT VFD VOL VLP VSD VTR W W/O WB WC WH WP WPD WT YARD ZVB	IN HG IN WC INSUL IPS K KW KWH LAT LB/HR LBS LF L LWT LOC LP LR MAN MAT MAV MAX MBH MECH MFR MH MIN MPH MTD N/A NC NFPA NIC NO NTS OD OFI OSA OZ PD PG PL PLBG POC PNL PH PPM PSI PSIA PSID PSIG PRESS PRI R-407C, R-410A R/A RAD RCVR RECIRC RED REFRIG REV RF RH RM RPM RPS S/A SAT SCHD SCFM SD SEC SH SHG SHR SHT SHWR SP SPD SPEC SPKLR SR SWSI SQ SS STD SUCTION TA TEMP THRU TOD TONS TOP TYP UG UNO UPC V VAC VAL VAP VAR VAV VDC VEL VERT VFD VOL VLP VSD VTR W W/O WB WC WH WP WPD WT YARD ZVB	INCHES MERCURY INCHES WATER COLUMN INSULATION INTERNATIONAL PIPE STANDARD THERMAL CONDUCTIVITY KILOWATT KILOWATT HOUR LEAVING AIR TEMPERATURE POUNDS PER HOUR POUNDS LINEAR FEET LENGTH LEAVING WATER TEMPERATURE LOCATION LOCATED LOW PRESSURE LONG RADIUS MANUAL MIXED AIR TEMPERATURE MANUAL AIR VENT MAXIMUM THOUSAND BTU PER HOUR MECHANICAL MANUFACTURER MINIMUM, MINUTE MILES PER HOUR MOUNTED NOT APPLICABLE NOISE CRITERIA, NORMALLY CLOSED NATIONAL FIRE PROTECTION ASSOCIATION NOT IN CONTRACT NORMALLY OPEN, NUMBER NOT TO SCALE OUTSIDE DIAMETER OWNER FURNISHED, OWNER INSTALLED OUTSIDE AIR OUNCE PRESSURE DROP OR DIFFERENCE PROPYLENE GLYCOL PLATE PLUMBING POINT OF CONNECTION PANEL PHASE (ELECTRICAL) PARTS PER MILLION POUNDS PER SQUARE INCH POUNDS PER SQUARE INCH - ABSOLUTE POUNDS PER SQUARE INCH - DIFFERENTIAL POUNDS PER SQUARE INCH - GAUGE PRESSURE PRIMARY REFRIGERANT (407C,410A,ETC.) R/A RADIAN OR RADIATION RECEIVER RECIRCULATE REDUCER REFRIGERATION REVOLUTIONS RELIEF FAN OR RETURN FAN RELATIVE HUMIDITY ROOM REVOLUTIONS PER MINUTE REVOLUTIONS PER SECOND SUPPLY AIR SATURATION SCHEDULE STANDARD CUBIC FEET PER MINUTE STORM DRAIN SECONDARY SQUARE FEET SENSIBLE HEAT SENSIBLE HEAT GAIN SENSIBLE HEAT RATIO SHEET SHOWER STATIC PRESSURE STATIC PRESSURE DROP SPECIFICATION, SPECIFIED SPRINKLER SHORT RADIUS SINGLE WIDTH SINGLE INLET SQUARE STAINLESS STEEL, SANITARY SEWER STANDARD SUCTION TRANSFER AIR TEMPERATURE, TEMPORARY THROUGH TOP OF DUCT TONS OF REFRIGERATION TOP OF PIPE TYPICAL UNDERGROUND UNLESS NOTED OTHERWISE UNIFORM PLUMBING CODE VOLTS OR VOLTAGE VACUUM VOLTS (ALTERNATING CURRENT) VALVE VAPOR PRESSURE VARIABLE VARIABLE AIR VOLUME VOLTS (DIRECT CURRENT) VELOCITY VERTICAL VARIABLE FREQUENCY DRIVE VOLUME VELOCITY PRESSURE VARIABLE SPEED DRIVE VENT THROUGH ROOF WATT WITHOUT WET BULB TEMPERATURE WATER COLUMN WATT-HOUR WEATHER PROOF, WATER PROOF WATER PRESSURE DROP WEIGHT YARD ZONE VALVE BOX	SYMBOL	DESCRIPTION	SYMBOL	ABBR.	DESCRIPTION	SYMBOL	ABBR.	DESCRIPTION	SYMBOL	ABBR.	DESCRIPTION
				 2. GENERAL SHEET NOTE		 DETAIL REFERENCE DETAIL NUMBER SHEET WHERE DETAIL APPEARS			 SECTION REFERENCE SECTION LETTER SHEET WHERE SECTION APPEARS			 SECTION REFERENCE SECTION LETTER SHEET WHERE SECTION APPEARS		
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Revisions		
No.	Date	Description

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