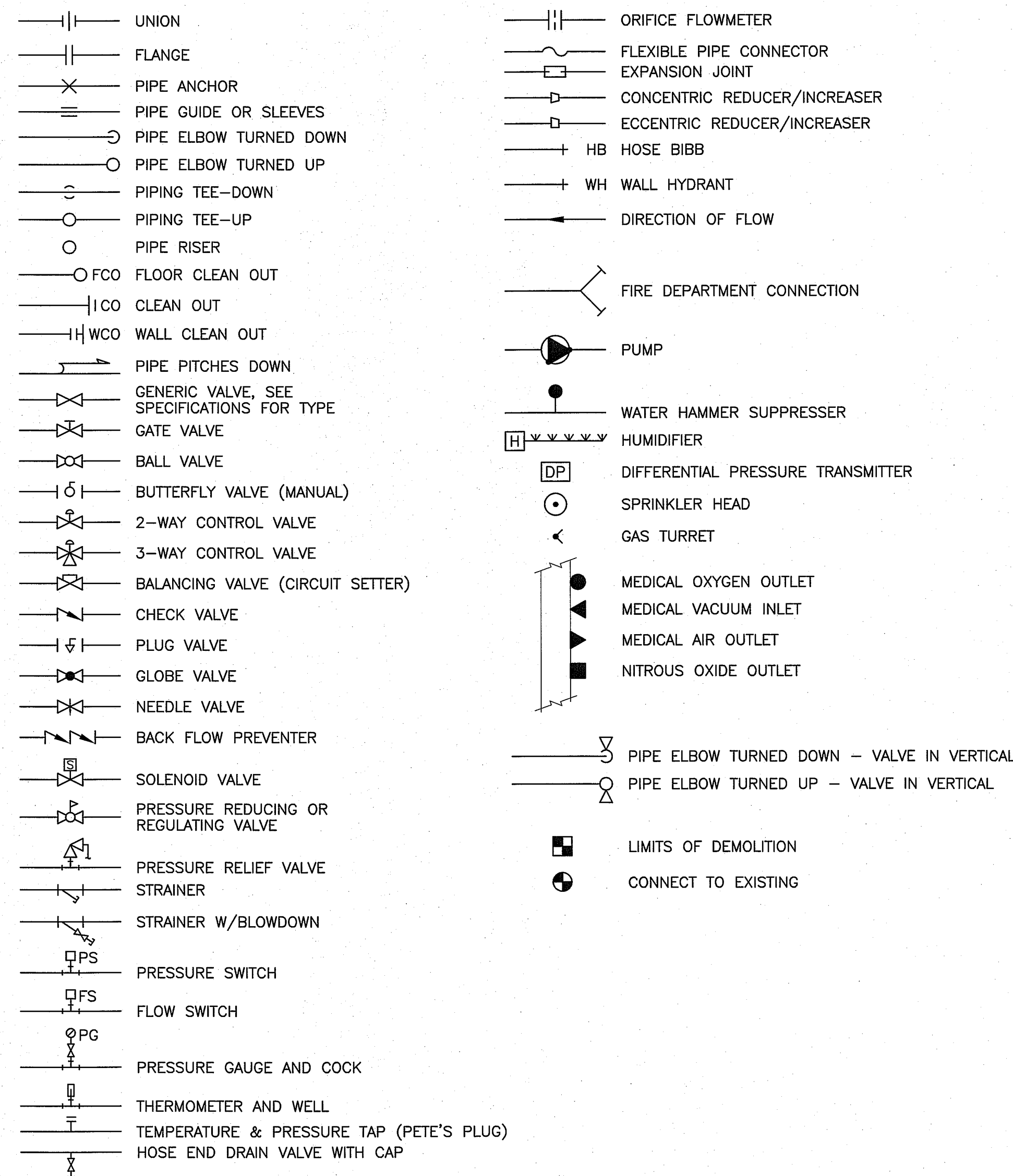


PIPING SYMBOLS



ABBREVIATIONS

AAV AUTOMATIC AIR VENT	DWV DRAINAGE, WASTE & VENT	PPE PRE PURCHASED EQUIPMENT
AD ACCESS DOOR	ENC ENCLOSURE	PRS PRESSURE REDUCING STATION
AFF ABOVE FINISHED FLOOR	(E) EXISTING	PRV PRESSURE REDUCING VALVE
AHU AIR HANDLING UNIT	EXIST. EXISTING	(R) REMOVE
ATC AUTOMATIC TEMPERATURE CONTROL	FBO FURNISHED BY OWNER	(REL.) RELOCATED
AV AIR VENT	FC FLEXIBLE CONNECTION	RD ROOF DRAIN
BA BREATHING COMPRESSED AIR	FCO FLOOR CLEANOUT	RHC REHEAT COIL
BFP BACKFLOW PREVENTER	FD-# FLOOR DRAIN TAG	RM ROOM
BLDG BUILDING	FG FIBERGLASS	RPZ REDUCED PRESSURE ZONE BFP
BOD BOTTOM OF DUCT	FRHB FREEZE RESISTANT HOSE BIBB	RV RELIEF VALVE
BOP BOTTOM OF PIPE	FS FLOW SWITCH	SCV SELF CONTAINED VALVE
BTU BRITISH THERMAL UNIT	GC GENERAL CONTRACTOR	SS STAINLESS STEEL
CFF CAPPED FOR FUTURE	GPM GALLONS PER MINUTE	TE TEMPERATURIZED ELEMENT (SENSOR)
CFH CUBIC FEET PER HOUR	H HUMIDIFIER	TOP TOP OF PIPE
CLG CEILING	HB HOSE BIB	TTS TIGHT TO STEEL
CO CLEANOUT	HRU HEAT RECOVERY UNIT	TYP TYPICAL
CONT CONTINUATION	HTR HEATER	UIC UP IN CHASE
COORD COORDINATE	H & V HEATING AND VENTILATION	UIW UP IN WALL
CT COOLING TOWER	HVAC HEATING, VENTILATING AND AIR CONDITIONING	UV UNIT VENTILATOR
CTE CONNECT TO EXISTING	HW HOT WATER	VB VACUUM BREAKER
CU COPPER	HX HEAT EXCHANGER	VTR VENT THRU ROOF
CV CONTROL VALVE	IN WG INCHES WATER GAUGE	VCFF VALVED AND CAPPED FOR FUTURE
CW COLD WATER	MAU MAKE UP AIR UNIT	VFD VARIABLE FREQUENCY DRIVE
CW-P CITY WATER-PROCESS	MAX MAXIMUM	VOC VOLATILE ORGANIC COMPOUNDS
DC DOUBLE CONTAINED	MBH 1000 BTU/HR.	W/ WITH
DCO DANDY CLEANOUT	ME MECHANICAL ENGINEER	W&T WASTE AND TRAP
DDC DIRECT DIGITAL CONTROL	MFR MANUFACTURER	WCO WALL CLEANOUT
DIA DIAMETER	MIN MINIMUM	WH WALL HYDRANT
DIC DOWN IN CHASE	MPV MULTI-PURPOSE VALVE	
DIW DOWN IN WALL	MTD MOUNTED	
DN DOWN	MUA MAKE UP AIR	
DS DOWNSPOUT	NPW NON-POTABLE WATER	
DT DROP AND TRANSITION	NTS NOT TO SCALE	
DWG DRAWING	P-# PLUMBING FIXTURE TAG	
DWH DOMESTIC WATER HEATER	PP POLY-PROPYLENE	

PIPING SYSTEMS

AV ACID VENT	MV MEDICAL VACUUM	TEMP DOMESTIC HOT WATER (TEMP °F)
AD ACID DRAIN	N2NP NON-PROCESS NITROGEN	TEMP RECIRC. DOMESTIC HOT WATER (TEMP °F)
AD- ACID DRAIN (BELOW SLAB)	N2 NITROGEN	CW DOMESTIC COLD WATER
BA BREATHING AIR	NG NATURAL GAS	HW DOMESTIC HOT WATER
CD CONDENSATE DRAIN	HNG HIGH PRESSURE NATURAL GAS	RHW RECIRCULATED DOMESTIC HOT WATER
CDA COMPRESSED DRY AIR	NO2 NITROUS OXIDE	S, W or KW S SANITARY, W WASTE & KW KITCHEN WASTE
DB DISTRIBUTION VALVE BOX	-NEG. SOLV.- NEGATIVE SOLVENT DRAIN	S, W or KW S SANITARY, W WASTE & KW KITCHEN WASTE (EXIST.)
DIS DEIONIZED WATER SUPPLY	NPW NON POTABLE COLD WATER	S, W or KW S SANITARY, W WASTE & KW KITCHEN WASTE (BELOW SLAB)
DIR DEIONIZED WATER RETURN	O2 OXYGEN	S, W or KW S SANITARY, W WASTE & KW KITCHEN WASTE (BELOW SLAB-EXIST.)
EKCD EKC DRAIN	OFA OIL FREE COMPRESSED AIR	SD STORM DRAIN
ESEW EYEWASH	PD PUMPED DISCHARGE	SD STORM DRAIN (EXIST.)
GLY GLYCOL	-POS. SOLV.- POSITIVE SOLVENT DRAIN	SD STORM DRAIN (BELOW SLAB)
GV GAS VENT	PW POTABLE WATER	SD STORM DRAIN (BELOW SLAB-EXIST.)
H HYDROGEN	R RELIEF LINE	V SANITARY VENT
H2O2 HYDROGEN PEROXIDE	SLD MIXED SOLVENT DRAIN	V SANITARY VENT (EXIST.)
HCV HOUSE CLEAN VACUUM	SV SOLVENT	V SANITARY VENT (BELOW SLAB)
IAD ISOPROPYL ALCOHOL DRAIN	SP SPRINKLER	V SANITARY VENT (BELOW SLAB-EXIST.)
LP LIQUID PROPANE GAS	VAC VACUUM	
HLP HIGH PRESSURE LIQUID PROPANE GAS	ZB ZONE VALVE BOX	
MA MEDICAL AIR		

GENERAL NOTE
1. ALL GENERAL NOTES, SYMBOL LISTS, AND DETAILS ARE TO BE CONSIDERED AS APPLICABLE TO ALL PLUMBING DRAWINGS FOR THIS PROJECT. SYMBOLS AND ABBREVIATIONS SHOWN ON THIS SHEET ARE FOR REFERENCE ONLY AND DO NOT INDICATE THEIR INCORPORATION INTO THE DESIGN.

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