

HOSPITAL BILL OF MATERIALS									
DESCRIPTION	ID	QUANTITY	COST PER UNIT				TOTAL (\$)	TOTAL (\$)	NOTES
			MATERIAL (\$)	LABOR (\$)	EQUIPMENT (\$)	TOTAL (\$)			
AIR HANDLER, COIL, HYDRONIC, 25957 L/S, 0 W	HC-1.1, HC-2.1	2 EA.	0	0	0	0	0		
AIR HANDLER, COIL, HYDRONIC, 25957 L/S, 35840 W	HC-1.2, HC-2.2	2 EA.	0	0	0	0	0		
AIR HANDLER, COIL, HYDRONIC, 25957 L/S, 590860 W	CC-1	1 EA.	0	0	0	0	0		
AIR HANDLER, COIL, HYDRONIC, 25957 L/S, 687690 W	CC-2	1 EA.	0	0	0	0	0		
AIR HANDLER, COIL, HYDRONIC, 30677 L/S, 0 W	HC-5.1	1 EA.	0	0	0	0	0		
AIR HANDLER, COIL, HYDRONIC, 30677 L/S, 42350 W	HC-5.2	1 EA.	0	0	0	0	0		
AIR HANDLER, COIL, HYDRONIC, 30677 L/S, 707690 W	CC-5	1 EA.	0	0	0	0	0		
AIR HANDLER, COIL, HYDRONIC, 39172 L/S, 0 W	HC-3, HC-4	2 EA.	0	0	0	0	0		
AIR HANDLER, COIL, HYDRONIC, 39172 L/S, 874830 W	CC-3, CC-4	2 EA.	0	0	0	0	0		
AIR HANDLER, COOLING, 39172 L/S	AH-3, AH-4	2 EA.	0	0	0	0	0		
AIR HANDLER, DAMPER, OUTSIDE AIR, OPPOSED, MODULATING	VARIOUS	5 EA.	0	0	0	0	0		
AIR HANDLER, DAMPER, RELIEF AIR, OPPOSED, MODULATING	VARIOUS	5 EA.	0	0	0	0	0		
AIR HANDLER, DAMPER, RETURN AIR, OPPOSED, MODULATING	VARIOUS	5 EA.	0	0	0	0	0		
AIR HANDLER, FAN, MIXED FLOW CENTRIF. BELT, 12979 L/S, 1100 PA	VARIOUS	4 EA.	0	0	0	0	0		
AIR HANDLER, FAN, MIXED FLOW CENTRIF. BELT, 15338 L/S, 1100 PA	SF-5.1, SF-5.2	2 EA.	0	0	0	0	0		
AIR HANDLER, FAN, MIXED FLOW CENTRIF. BELT, 19586 L/S, 1070 PA	VARIOUS	4 EA.	0	0	0	0	0		
AIR HANDLER, FAN, PLENUM, CENTRIF. BELT, 17187 L/S, 398 PA	RRLF-2	1 EA.	0	0	0	0	0		
AIR HANDLER, FAN, PLENUM, CENTRIF. BELT, 19424 L/S, 398 PA	RRLF-5	1 EA.	0	0	0	0	0		
AIR HANDLER, FAN, PLENUM, CENTRIF. BELT, 20400 L/S, 398 PA	RRLF-1	1 EA.	0	0	0	0	0		
AIR HANDLER, FAN, PLENUM, CENTRIF. BELT, 35007 L/S, 440 PA	RRLF-3, RRLF-4	2 EA.	0	0	0	0	0		
AIR HANDLER, FILTER, MERV 8 (NON-DEGRADING), CARTRIDGE, FLAT	VARIOUS	5 EA.	0	0	0	0	0		
AIR HANDLER, FILTER, MERV 14 (NON-DEGRADING), BAG, FLAT	F-1.2, F-2.2, F-5.2	3 EA.	0	0	0	0	0		
AIR HANDLER, HEATING/COOLING, 25957 L/S	AH-1, AH-2	2 EA.	0	0	0	0	0		
AIR HANDLER, HEATING/COOLING, 30677 L/S	AH-5	1 EA.	0	0	0	0	0		
AIR SEPARATOR, TANK, INLINE, STRAINER, 406 MM (TACO AC4F)	AS-2	1 EA.	0	0	0	0	0		
AIR SEPARATOR, TANK, TANGENTIAL, STRAINER, 356 MM (TACO ACT4F)	AS-1	1 EA.	0	0	0	0	0		
AUTOMATIC PUMP TRAP, 0 KG/H	VARIOUS	4 EA.	0	0	0	0	0		
AUTOMATIC PUMP TRAP, 1465.5 KG/H	VARIOUS	4 EA.	0	0	0	0	0		
AUTOMATIC PUMP TRAP, 2703.9 KG/H	VARIOUS	5 EA.	0	0	0	0	0		
AUTOMATIC PUMP TRAP, 2703.9 KG/H (SPIRAX SARCO APT10-4.5)	APT-8	1 EA.	0	0	0	0	0		
BOILER, FIRETUBE, DRY, FORCED, STEAM, NAT GAS, 3741520 W		1 EA.	0	0	0	0	0		
CHEMICAL FEED SYSTEM, BY-PASS FEEDER	CHEM FEED	1 EA.	0	0	0	0	0		
CHILLER, AIR-COOLED, OTHER, 3949.3 KW		1 EA.	0	0	0	0	0		
CONDENSATE RECEIVER	VARIOUS	6 EA.	0	0	0	0	0		
DAMPER, EXHAUST AIR, OPPOSED, MODULATING	VARIOUS	11 EA.	0	0	0	0	0		
DAMPER, RELIEF AIR, OPPOSED, MODULATING	DRLD-1	1 EA.	0	0	0	0	0		
DEAERATOR, LOW PROFILE TRAY, 2 PUMPS		1 EA.	0	0	0	0	0		
DUCT, DUCT LINER	VARIOUS	0 MF	0	0	0	0	0		
DUCT, GALV STEEL	VARIOUS	0 MF	0	0	0	0	0		
EXPANSION TANK, VERT, BLADDER, FULL, HYDRONIC (TACO CBX-15)	ET-4	1 EA.	0	0	0	0	0		
EXPANSION TANK, VERT, BLADDER, FULL, HYDRONIC (TACO CBX-300)	ET-1	1 EA.	0	0	0	0	0		
EXPANSION TANK, VERT, BLADDER, FULL, HYDRONIC (TACO PAX-130)	ET-2, ET-3	2 EA.	0	0	0	0	0		
FAN, BACK-INCLINED VENT SET, BELT, 261 L/S, 378 PA	DEF-1	1 EA.	0	0	0	0	0		
FAN, BACK-INCLINED VENT SET, BELT, 472 L/S, 333 PA	DEF-2	1 EA.	0	0	0	0	0		
FAN, TUBULAR INLINE, CENTRIF. BELT, 94 L/S, 26 PA	DEF-8	1 EA.	0	0	0	0	0		
FAN, TUBULAR INLINE, CENTRIF. BELT, 694 L/S, 159 PA	DEF-4, DEF-6	2 EA.	0	0	0	0	0		
FAN, TUBULAR INLINE, CENTRIF. BELT, 1746 L/S, 224 PA	DSF-2	1 EA.	0	0	0	0	0		
FAN, TUBULAR INLINE, CENTRIF. BELT, 2077 L/S, 224 PA	DSF-1	1 EA.	0	0	0	0	0		
FAN, TUBULAR INLINE, CENTRIF. BELT, 3068 L/S, 259 PA	DEF-5	1 EA.	0	0	0	0	0		
FAN, TUBULAR INLINE, CENTRIF. BELT, 3256 L/S, 224 PA	DSF-3	1 EA.	0	0	0	0	0		
FAN, TUBULAR INLINE, CENTRIF. BELT, 4578 L/S, 284 PA	DEF-7	1 EA.	0	0	0	0	0		
FAN, TUBULAR INLINE, CENTRIF. BELT, 9911 L/S, 234 PA	DEF-3	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 0 X DN 0 X DN 0	VARIOUS	13 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 15 X DN 15 X DN 0	TEE-66, TEE-71	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 20 X DN 15 X DN 15	VARIOUS	5 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 25 X DN 25 X DN 25	TEE-10	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 80 X DN 15 X DN 80	TEE-72, TEE-183	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 80 X DN 80 X DN 80	TEE-178, TEE-179	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 100 X DN 80 X DN 85	TEE-47, TEE-48	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 100 X DN 80 X DN 100	TEE-45, TEE-46	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 125 X DN 100 X DN 80	TEE-49, TEE-50	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 125 X DN 125 X DN 0	TEE-81, TEE-82	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 125 X DN 125 X DN 50	TEE-190, TEE-191	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 125 X DN 125 X DN 65	TEE-51, TEE-52	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 125 X DN 125 X DN 125	VARIOUS	4 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 150 X DN 125 X DN 125	TEE-53, TEE-54	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 200 X DN 150 X DN 125	TEE-55, TEE-56	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 250 X DN 200 X DN 125	TEE-57, TEE-58	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 250 X DN 200 X DN 200	TEE-15, TEE-16	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 250 X DN 250 X DN 20	TEE-65	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 250 X DN 250 X DN 25	TEE-182	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 250 X DN 250 X DN 40	TEE-212, TEE-213	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 250 X DN 250 X DN 80	TEE-67, TEE-184	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, HYDRONIC, DN 250 X DN 250 X DN 125	TEE-59, TEE-60	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 0 X DN 0 X DN 0	VARIOUS	15 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 20 X DN 0 X DN 20	TEE-194	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 20 X DN 20 X DN 0	TEE-177	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 20 X DN 20 X DN 20	VARIOUS	13 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 25 X DN 20 X DN 20	TEE-102, TEE-207	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 25 X DN 20 X DN 25	TEE-172	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 25 X DN 25 X DN 20	TEE-92, TEE-193	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 32 X DN 0 X DN 40	TEE-157, TEE-168	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 32 X DN 20 X DN 40	VARIOUS	4 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 40 X DN 0 X DN 0	TEE-153, TEE-162	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 40 X DN 32 X DN 32	TEE-141, TEE-150, TEE-175	3 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 50 X DN 20 X DN 50	TEE-132	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 50 X DN 32 X DN 32	TEE-108, TEE-121	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 50 X DN 32 X DN 50	TEE-206	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 50 X DN 32 X DN 65	TEE-205	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 50 X DN 40 X DN 32	TEE-135	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 50 X DN 50 X DN 32	TEE-113, TEE-131	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 65 X DN 32 X DN 0	TEE-171	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 65 X DN 50 X DN 20	TEE-197	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 65 X DN 65 X DN 20	TEE-201	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 65 X DN 65 X DN 32	TEE-97, TEE-98, TEE-101	3 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 65 X DN 65 X DN 40	TEE-200	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 80 X DN 20 X DN 80	TEE-210	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 80 X DN 40 X DN 80	TEE-198	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 80 X DN 65 X DN 50	TEE-196	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 80 X DN 80 X DN 0	VARIOUS	5 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 80 X DN 80 X DN 20	TEE-93, TEE-199, TEE-209	3 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 80 X DN 80 X DN 25	TEE-96	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 80 X DN 80 X DN 32	TEE-99, TEE-100	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 80 X DN 80 X DN 40	TEE-173	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 80 X DN 80 X DN 80	TEE-144, TEE-149	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 100 X DN 65 X DN 65	TEE-84	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 100 X DN 100 X DN 0	VARIOUS	5 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 100 X DN 100 X DN 15	TEE-116	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 100 X DN 100 X DN 100	VARIOUS	4 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 125 X DN 100 X DN 80	TEE-85, TEE-211	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 125 X DN 125 X DN 40	TEE-138, TEE-145	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 125 X DN 125 X DN 80	TEE-86	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 150 X DN 0 X DN 150	TEE-137	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 150 X DN 100 X DN 150	TEE-115, TEE-136	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 150 X DN 100 X DN 200	TEE-90	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 150 X DN 125 X DN 40	TEE-107, TEE-120	2 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 150 X DN 125 X DN 65	TEE-87	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 150 X DN 125 X DN 80	TEE-91	1 EA.	0	0	0	0	0		
FITTING, PIPE, TEE, STEAM, DN 150 X DN 125 X									

IMPOSED LOAD, TERMINAL, OTHER, 37220 W	ICL-4	1 EA	0	0	0	0	0	0
IMPOSED LOAD, TERMINAL, OTHER, 75788.2 W	IHL-7	1 EA	0	0	0	0	0	0
IMPOSED LOAD, TERMINAL, OTHER, 167255.7 W	ICL-3	1 EA	0	0	0	0	0	0
IMPOSED LOAD, TERMINAL, OTHER, 438910 W	IHL-8	1 EA	0	0	0	0	0	0
IMPOSED LOAD, TERMINAL, OTHER, 634146.5 W	IHL-1	1 EA	0	0	0	0	0	0
LOUVER, STATIONARY	L-1, L-2, L-3	3 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 0 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 15 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 20 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 25 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 40 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 50 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 65 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 80 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 100 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 125 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 150 X 6.401 M	PIPE-53, PIPE-55	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 200 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, HYDRONIC, STEEL, STANDARD WEIGHT, DN 250 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 0 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 15 X 6.401 M	SPIPE-85	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 20 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 25 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 32 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 40 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 50 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 65 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 80 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 100 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 125 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 150 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PIPE, STEAM, STEEL XS, DN 200 X 6.401 M	VARIOUS	0 EA	0	0	0	0	0	0
PUMP, BASE-MOUNTED, END SUCTION, HYDRONIC, 0 L/S, 0 KPA (TACO FI2506)	P-1, P-2	2 EA	0	0	0	0	0	0
PUMP, BASE-MOUNTED, END SUCTION, HYDRONIC, 23.21 L/S, 134.7 KPA (TACO FI3007)	P-3, P-4	2 EA	0	0	0	0	0	0
PUMP, HORIZ, SPLIT CASE, DBL SUCTION, SINGLE-STAGE, HYDRONIC, 60.68 L/S, 185.2 KPA (TACO TA1224)	P-5, P-6	2 EA	0	0	0	0	0	0
PUMP, VERTICAL, SPLIT-COUPLED, IN-LINE, HYDRONIC, 0.16 L/S, 349.6 KPA (GRUNDFOS CRIE 1-5)	P-7, P-8	2 EA	0	0	0	0	0	0
STEAM TRAP, FLOAT & THERMOSTATIC, 0 KG/H (SPIRAX SARCO FTB-125)	ST-16	1 EA	0	0	0	0	0	0
STEAM TRAP, FLOAT & THERMOSTATIC, 272.2 KG/H (SPIRAX SARCO FT-15)	VARIOUS	6 EA	0	0	0	0	0	0
STEAM TRAP, FLOAT & THERMOSTATIC, 272.2 KG/H (SPIRAX SARCO FT-30)	VARIOUS	7 EA	0	0	0	0	0	0
STEAM TRAP, FLOAT & THERMOSTATIC, 272.2 KG/H (SPIRAX SARCO FT 14-10)	VARIOUS	8 EA	0	0	0	0	0	0
VALVE, BALANCING, MANUAL STRAIGHT, DN 0	VARIOUS	5 EA	0	0	0	0	0	0
VALVE, BALANCING, MANUAL STRAIGHT, DN 20	BV-16, BV-17	2 EA	0	0	0	0	0	0
VALVE, BALANCING, MANUAL STRAIGHT, DN 40	BV-20	1 EA	0	0	0	0	0	0
VALVE, BALANCING, MANUAL STRAIGHT, DN 50	BV-19	1 EA	0	0	0	0	0	0
VALVE, BALANCING, MANUAL STRAIGHT, DN 65	BV-8, BV-9	2 EA	0	0	0	0	0	0
VALVE, BALANCING, MANUAL STRAIGHT, DN 80	BV-6, BV-7, BV-10, BV-18	4 EA	0	0	0	0	0	0
VALVE, BALANCING, MANUAL STRAIGHT, DN 125	VARIOUS	5 EA	0	0	0	0	0	0
VALVE, CONTROL, 2-WAY, GLOBE, HYDRONIC, DN 0	CV-7, CV-8, CV-9, CV-10	4 EA	0	0	0	0	0	0
VALVE, CONTROL, 2-WAY, GLOBE, HYDRONIC, DN 32	CV-34	1 EA	0	0	0	0	0	0
VALVE, CONTROL, 2-WAY, GLOBE, HYDRONIC, DN 40	CV-32	1 EA	0	0	0	0	0	0
VALVE, CONTROL, 2-WAY, GLOBE, HYDRONIC, DN 50	CV-2, CV-5	2 EA	0	0	0	0	0	0
VALVE, CONTROL, 2-WAY, GLOBE, HYDRONIC, DN 65	CV-1, CV-3, CV-4, CV-31	4 EA	0	0	0	0	0	0
VALVE, CONTROL, 2-WAY, GLOBE, HYDRONIC, DN 100	VARIOUS	5 EA	0	0	0	0	0	0
VALVE, CONTROL, 2-WAY, GLOBE, STEAM, DN 0	VARIOUS	4 EA	0	0	0	0	0	0
VALVE, CONTROL, 2-WAY, GLOBE, STEAM, DN 50	VARIOUS	4 EA	0	0	0	0	0	0
VALVE, CONTROL, 2-WAY, GLOBE, STEAM, DN 65	CV-13, CV-14	2 EA	0	0	0	0	0	0
VALVE, CONTROL, 2-WAY, GLOBE, STEAM, DN 90	CV-23, CV-25	2 EA	0	0	0	0	0	0
VALVE, CONTROL, 2-WAY, GLOBE, STEAM, DN 100	CV-24, CV-26	2 EA	0	0	0	0	0	0
VALVE, CONTROL, 3-WAY, GLOBE, DN 0	CV-6	1 EA	0	0	0	0	0	0
VALVE, CONTROL, 3-WAY, GLOBE, DN 15	CV-21, CV-22	2 EA	0	0	0	0	0	0
VALVE, MANUAL BALL, HYDRONIC, DN 0	V-1, V-2	2 EA	0	0	0	0	0	0
VALVE, PRESSURE-REDUCING, PILOT-OPERATED, STEAM, DN 25 (SPIRAX SARCO 25P 1")	PRV	1 EA	0	0	0	0	0	0
VALVE, PRESSURE-REDUCING, PILOT-OPERATED, STEAM, DN 40 (SPIRAX SARCO 25P 1.5")	PRV-2	1 EA	0	0	0	0	0	0
VALVE, PRESSURE-REDUCING, PILOT-OPERATED, STEAM, DN 50 (SPIRAX SARCO 25P 2")	PRV-3	1 EA	0	0	0	0	0	0
VALVE, PRESSURE-REDUCING, PILOT-OPERATED, STEAM, DN 65 (SPIRAX SARCO 25P 2.5")	PRV-1	3 EA	0	0	0	0	0	0
VALVE, RELIEF, PRESSURE RELIEF, STEAM, DN 0	RLFV-1	1 EA	0	0	0	0	0	0
TOTAL			0	0	0	0	0	0