

## ABBREVIATIONS\_

AAV AUTOMATIC AIR VENT	ENC ENCLOSURE	PSE PROCESS SOLVENT EXHAUST
ACC AIR COOLED CONDENSER	ER EXHAUST REGISTER	PP POLY-PROPYLENE
ACU AIR CONDITIONING UNIT	(E) EXISTING	PPE: PREPURCHASED EQUIPMENT
AD ACCESS DOOR	EXIST. EXISTING	PRS PRESSURE REDUCING STATION
AE ACID EXHAUST	FBO FURNISHED BY OWNER	PRV PRESSURE REDUCING VALVE
AFF ABOVE FINISHED FLOOR	FBP FACE AND BYPASS	PVD PNEUMATIC VOLUME DAMPER
AFMS AIR FLOW MEASURING STATION	FC FLEXIBLE CONNECTOR	(R) REMOVE
AHU AIR HANDLING UNIT	FD FIRE DAMPER	RA RETURN AIR
ATC AUTOMATIC TEMPERATURE CONTROL	FG FIBERGLASS	(REL.)RELOCATED
AV AIR VENT	F&T FLOAT AND THERMOSTATIC	RE RETURN FAN
BBBASEBOARD	FO FLAT OVAL	RG RETURN GRILLE
BDD BACKDRAFT DAMPER	FTR FINNED TUBE RADIATION	RHC REHEAT COIL
BG BLAST GATE	FS FLOW SWITCH	RMROOM
BLDG BUILDING	GC GENERAL CONTRACTOR	RR RETURN REGISTER
BOD BOTTOM OF DUCT	GPM GALLONS PER MINUTE	RV RELIEF VALVE
BOP BOTTOM OF PIPE	H HUMIDIFIER	SA SUPPLY AIR
BTU BRITISH THERMAL UNIT	HBHOSE BIBB	SCV SELF CONTAINED VALVE
CBD COUNTER BALANCED DAMPER	HRU HEAT RECOVERY UNIT	SD SMOKE DETECTOR
CD CEILING DIFFUSER	HTR HEATER	SF SUPPLY FAN
CFF CAPPED FOR FUTURE	H & V HEATING AND VENTILATING	SG SUPPLY GRILLE
CFM CUBIC FEET PER MINUTE	HVAC HEATING, VENTILATING AND AIR CONDITIONING	SR SUPPLY REGISTER
CLG CEILING	HWHOT WATER	SS STAINLESS STEEL
CONT CONTINUATION	HX HEAT EXCHANGER	TE TEMPERATURIZED ELEMENT (SENSO
COORD COORDINATION	IN WG INCHES WATER GAUGE	TG TRANSFER GRILLE
CT COOLING TOWER	MAU MAKEUP AIR UNIT	TOD TOP OF DUCT
CTE CONNECT TO EXISTING	MAX MAXIMUM	TOP TOP OF PIPE
CU COPPER	MBH 1000 BTU/HR	TTS TIGHT TO STEEL
CUH CABINET UNIT HEATER	MD MOTORIZED DAMPER	TV TURNING VANE(S)
CV CONTROL VALVE	MEMECHANICAL ENGINEER	TYP TYPICAL
CW COLD WATER	MFR MANUFACTURER	UH ÜNIT HEATER
DC DOUBLE CONTAINED	MIN MINIMUM	UIC UP IN CHASE
DDC DIRECT DIGITAL CONTROL	MPV MULTI-PURPOSE VALVE	UIW UP IN WALL
DIA DIAMETER	MTD MOUNTED	UV UNIT VENTILATOR
DIC DOWN IN CHASE	MUA MAKE UP AIR	VAV VARIABLE AIR VOLUME BOX
DIW DOWN IN WALL	NPW NON-POTABLE WATER	VB VACUUM BREAKER
DNDOWN	NTS NOT TO SCALE	VCFF VALVED AND CAPPED FOR FUTUR
DT DROP AND TRANSITION	OA OUTSIDE AIR	VD MANUAL VOLUME DAMPER
DWG DRAWING	OBD. OPPOSED BLADE DAMPER	VFD VARIABLE FREQUENCY DRIVE
DWH DOMESTIC WATER HEATER	OED OPEN ENDED DUCT	VOC VOLITILE ORGANIC COMPOUND
EA EXHAUST AIR	PAE PROCESS ACID EXHAUST	VTR VENT THROUGH ROOF
EF EXHAUST FAN	PHE PROCESS HEAT EXHAUST	W/ WITH

## **GENERAL NOTE:**

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PLANNING
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INTERIOR DESIGN
COMMISSIONING
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GRAPHIC SCALE:

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SCALE:

NOT TO SCALE

PROJECT MANAGER:

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JC/DRAWN BY:

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A/E OF RECORD:

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PROJECT NO:

11063

DATE:

0.2.24.12

SHEET TITLE:

LEGEND AND

ABBREVIATIONS

SHEET No.

M-OO1

RUCTION

FOR CONSTF 02.24.12

MAINE MEDICAL CENTER G, RADCU & PBC RENOVATION