

FULLY SPRINKLERED

GENERAL NOTES

- A ALL PIPING IS ABOVE THE CEILING AT THE UNDERSIDE OF STRUCTURE IN EXPOSED STRUCTURAL AREAS, UNLESS OTHERWISE NOTED.
- B REFER TO SCHEDULES, DETAILS AND DIAGRAMS FOR PIPING, PIPE SIZES AND PIPELINE DEVICES NOT INDICATED ON THE FLOOR PLAN.
- C ABOVE CEILING UTILITY SPACE IS LIMITED IN CERTAIN AREAS. COORDINATION WITH ALL TRADES IS CRITICAL PRIOR TO INSTALLATION OF ANY WORK.
- D LOCATIONS AND SIZES OF EXISTING PIPING HAVE BEEN DETERMINED FROM A REVIEW OF EXISTING DRAWINGS AND / OR SITE INSPECTION, WHERE POSSIBLE. FIELD VERIFICATION OF EXACT LOCATION, ELEVATIONS, INVERTS, SIZES, DIRECTION OF FLOW, ETC., SHALL BE REQUIRED PRIOR TO BEGINNING ANY WORK.
- E ALL PIPING REQUIRING REMOVAL SHALL BE REMOVED BACK TO ACTIVE MAINS AND CAPPED, OR REMOVED BACK TO POINTS OF NEW WORK, INACCESSIBLE PIPING, WHERE SO NOTED, TO BE ABANDONED SHALL BE DISCONNECTED FROM ACTIVE MAINS AND CAPPED OR PLUGGED IN CONCEALED LOCATIONS.
- F NEW CONNECTIONS TO EXISTING PIPING SHALL BE WITH THE SAME SIZE AS THE EXISTING PIPING UNLESS OTHERWISE NOTED.
- G ALL REMOVED MATERIAL AND EQUIPMENT SO DESIGNATED BY THE COR. SHALL BE TURNED OVER TO AND PLACED WHERE DIRECTED. ALL MATERIAL AND EQUIPMENT WHICH THE COR DOES NOT WISH TO RETAIN, SHALL BECOME THE PROPERTY OF THE CONTRACTOR RESPONSIBLE FOR THE REMOVAL.

ABBREVIATIONS

- AAP - AREA ALARM PANEL (MEDICAL GAS)
AC - AIR COMPRESSOR OR AIR CONDITIONER
ACC - ACCESS
ACCU - AIR COOLED CONDENSING UNIT
AD - ACCESS DOOR OR AREA DRAIN
ADB - ADD DILUTION BASIN
ADJ - ADJUSTABLE
AFF - ABOVE FINISHED FLOOR
AFG - ABOVE FINISHED GRADE
ALT - ALTERNATE
AP - ACCESS PANEL
APPROX - APPROXIMATE
AR - AIR RECEIVER OR ARGON
ARCH - ARCHITECT OR ARCHITECTURAL
ASSY - ASSEMBLY
AV - ACID VENT
AW - ACID WASTE
BDD - BACK DRAFT DAMPER
BFP - BACKFLOW PREVENTER
BLDG - BUILDING
BOB - BOTTOM OF BEAM
BOD - BOTTOM OF DUCT
BOE - BOTTOM OF EQUIPMENT
BOF - BOTTOM OF FOOTING
BOG - BOTTOM OF GRILLE
BOP - BOTTOM OF PIPE
BOT - BOTTOM
BT - BATHTUB
BTU - BRITISH THERMAL UNIT
BTUH - BRITISH THERMAL UNIT PER HOUR
BTWN - BETWEEN
CA - COMPRESSED AIR
CB - CATCH BASIN
CBD - COUNTER BALANCED BACKDRAFT DAMPER
CFD - CONTRACTOR FURNISHED CONTRACTOR INSTALLED
CFM - CUBIC FEET PER MINUTE
CHS - CHILLED WATER SUPPLY
CHR - CHILLED WATER RETURN
CI - CAST IRON
CK - CLINICAL SINK
CL - CEILING
CMU - CONCRETE MASONRY UNIT
CO - CLEAN OUT
CO2 - MEDICAL CARBON DIOXIDE
CONN - CONNECT OR CONNECTION
CONTR - CONTRACTOR
CORR - CORRIDOR
CS - CLINICAL SINK OR COLD SOFT WATER
CTR - CENTER
CU - COPPER
CW - COLD WATER
CWS - COMBINATION WATER SERVICE OR CONDENSER WATER SUPPLY
CWR - CONDENSER WATER RETURN
D - DEPTH OR DRAIN LINE
DD - DECK DRAIN
DET - DETAIL
DF - DRINKING FOUNTAIN OR WATER COOLER
DI - DIESEL FUEL
DFU - DRAINAGE FIXTURE UNIT
DI - DEIONIZED WATER
DIA - DIAMETER
DIM - DIMENSION
DN - DOWN
DS - DOWN SPOUT OR SPRINKLER (DRY)
DT - PERFORATED DRAIN TILE
DWG - DRAWING
EA - EACH
EC - ELECTRICAL CONTRACTOR (DIVISION 26)
EEW - EMERGENCY EYE WASH
EJ - EXPANSION JOINT
ELEC - ELECTRICAL
ELEV - ELEVATOR
EQ - EQUAL
EQUIP - EQUIPMENT
ET - EXPANSION TANK
ETR - EXISTING TO REMAIN
ES - EMERGENCY SHOWER
EQS - EQUIPMENT SUPPLIER
EWC - ELECTRICAL WATER COOLER
EXH - EXHAUST AIR
EXP - EXPANSION
EXT - EXTERIOR
EX - EXISTING
F - FIRE SUPPRESSION (STANDPIPE/SPRINKLER MAIN)
FCE - FIRE CONTROL EQUIPMENT
FCD - FLOOR CLEANOUT
FD - FLOOR DRAIN
FDC - FIRE DEPARTMENT CONNECTION
FDE - FIRE DEPARTMENT VALVE
FF - FINISHED FLOOR ELEVATION
FHC - FIRE HOSE CABINET
FLR - FLOOR
FM - FORCE MAIN
FOB - FLAT ON BOTTOM
FOF - FUEL OIL FLOW LINE
FOG - FUEL OIL GAUGE
FOR - FUEL OIL RETURN
FOS - FUEL OIL SUPPLY
FOT - FLAT ON TOP
FPM - FEET PER MINUTE
FR - FIRE RISER
FS - FLOOR SINK OR FIRE SERVICE
FSC - FIRE SUPPRESSION CONTRACTOR (DIVISION 21)
FT - FEET
FTG - FOOTING
G - GAS OR NATURAL GAS
GA - GAUGE
GAL - GALLON
GALV - GALVANIZED
GC - GENERAL TRADES CONTRACTOR
GD - GARAGE DRAINAGE
GPM - GALLONS PER MINUTE
GS - GAS SERVICE
GW - GREASE WASTE
H2 - HYDROGEN
HB - HOSE BIBB
HC - HVAC CONTRACTOR (DIVISION 23)
HD - HUB DRAIN
HE - HELIUM
HG - REFRIGERANT HOT GAS
HP - HORSEPOWER OR HIGH POINT
HPC - HIGH PRESSURE CONDENSATE RETURN
HPS - HIGH PRESSURE STEAM SUPPLY
HPW - HIGH PURITY WATER
HPWR - HIGH PURITY WATER RETURN
HR - HOSE REEL
HT - HEAT TRANCE
HTR - HEATER
HVAC - HEATING, VENTILATING, AND AIR CONDITIONING
HW - HOT WATER
HWR - HEATING HOT WATER RETURN
HWS - HEATING HOT WATER SUPPLY
IA - MEDICAL INSTRUMENT AIR
IB - INSIDE DIAMETER
INV - INVERT ELEVATION
IN - INCHES
IV - INDIRECT VENT
IW - INDIRECT WASTE
J - JANITOR SINK
K - KITCHEN WASTE
KEC - KITCHEN EQUIPMENT CONTRACTOR
K - KITCHEN WASTE
KEC - KITCHEN EQUIPMENT CONTRACTOR
L - LENGTH
LA - LABORATORY COMPRESSED AIR
LAV - LAVATORY
LBS - POUNDS
LCW - LABORATORY COLD WATER
LEC - LABORATORY EQUIPMENT CONTRACTOR
LHW - LABORATORY HOT WATER
LHWR - LABORATORY HOT WATER RETURN
LPC - LOW PRESSURE CONDENSATE RETURN
LPS - LOW PRESSURE STEAM SUPPLY
LV - LABORATORY VACUUM OR LABORATORY VENT
LW - LABORATORY WASTE
MA - MEDICAL COMPRESSED AIR
MAP - MASTER ALARM PANEL (MEDICAL GAS)
MAX - MAXIMUM
MB - MOP BASIN
MC - MECHANICAL CONTRACTOR (DIVISION 23)
MEZZ - MEZZANINE
MFR - MANUFACTURER
MH - MANHOLE
MIN - MINIMUM OR MINUTE
MISC - MISCELLANEOUS
MTD - MOUNTED
MTG - MOUNTING
MPC - MEDIUM PRESSURE CONDENSATE RETURN
MPS - MEDIUM PRESSURE STEAM SUPPLY
MU - WATER MAKE UP
MV - MEDICAL SURGICAL VACUUM
N2 - MEDICAL NITROGEN
NG - GASOLINE (NON-LEAD)
NIC - NOT IN CONTRACT
NO - MEDICAL NITROUS OXIDE
NOM - NOMINAL
NPW - NON-POTABLE WATER
NPT - NATIONAL PIPE THREAD
NTS - NOT TO SCALE
O2 - MEDICAL OXYGEN
OA - OUTDOOR AIR
OD - OUTSIDE DIAMETER OR OVERFLOW DRAIN
OFCI - OWNER FURNISHED CONTRACTOR INSTALLED
OFCI - OWNER FURNISHED OWNER INSTALLED
P - PROPANE GAS
PC - PLUMBING CONTRACTOR (DIVISION 22)
PC - OR PUMPED CONDENSATE RETURN
PDBG - PUMP DISCHARGE OR PARAPET DRAIN
PIV - POST INDICATOR VALVE
PLB - PLUMBING
PLBS - PRE-ACTION/DELUGE SPRINKLER
PRESS - PRESSURE
PRV - PRESSURE REGULATING VALVE
PSF - POUNDS PER SQUARE FOOT
PSI - POUNDS PER SQUARE INCH
PSV - PRESSURE SUSTAINING VALVE
PSIG - POUNDS PER SQUARE INCH GAUGE
PW - PURE WATER
RA - RETURN AIR
RAD - RADIUS
RAD - REINFORCED CONCRETE PIPE
RD - ROOF DRAIN
REC - RECESSED
REQD - REQUIRED
RI - ROUGH IN
RL - REFRIGERANT LIQUID
ROS - REVERSE OSMOSIS WATER SUPPLY
ROR - REVERSE OSMOSIS WATER RETURN
RPM - REVOLUTIONS PER MINUTE
RS - REFRIGERANT SUCTION
RV - RELIEF VALVE
S - SPRINKLER (WET)
SA - SHOCK ARRESTOR OR SUPPLY AIR
SAN - SANITARY OR SANITARY DRAIN
SCH - SCHEDULE
SCW - SOFT COLD WATER
SD - SPRINKLER DRAIN OR SUBSOIL DRAIN
SE - SHOWER
SHT - SHEET
SK - SINK
SPEC - SPECIFICATIONS
SQ - SQUARE
SR - SUPPLY RISER
SS - SANITARY STACK (SOIL OR WASTE) OR STAINLESS STEEL
STD - STANDARD
STM - STORM OR STORM DRAINAGE
STRUC - STRUCTURAL OR STRUCTURE
SUC - SITE UTILITY CONTRACTOR
T - FUEL TANK VENT
TD - TRENCH DRAIN
TEMP - TEMPERATURE
TOB - TOP OF BEAM
TOD - TOP OF DUCT
TOE - TOP OF EQUIPMENT
TOF - TOP OF FOOTING
TOJ - TOP OF JOIST
TOP - TOP OF PIPE
TOS - TOP OF SLAB OR TOP OF STEEL
TF - TRAP FILLER
TP - TRAP PRIMER OR TRAP PRIMER DISCHARGE
TW - TEMPERED WATER
TYP - TYPICAL
UR - URINAL
UNO - UNLESS NOTED OTHERWISE
V - VENT OR SANITARY SEWER VENT
VAC - VACUUM
VC - VACUUM CLEANING
VCV - VACUUM CLEANING VALVE
VE - VACUUM EXHAUST
VEL - VELOCITY
VB - VALVE IN BOX
VOL - VOLUME
VP - VACUUM PUMP
VS - VENT STACK
VTR - VENT THROUGH ROOF
VR - VENT RISER
WI - WITH
W/O - WITHOUT
W - WASTE
WAGD - WASTE ANESTHESIA GAS DISPOSAL
WC - WATER CLOSET
WCO - WALL CLEANOUT
WH - WALL HYDRANT OR WATER HEATER
WIV - WALL INDICATOR VALVE
WS - WATER SERVICE
YCO - YARD CLEANOUT
ZVC - ZONE VALVE CABINET

GENERAL FLOOR PLAN NOTES

	10"	APPROXIMATE DIMENSION ABOVE FINISHED FLOOR TO CENTERLINE OF PIPE, UNLESS NOTED OTHERWISE
	TOE: 3' - 0"	APPROXIMATE DIMENSION ABOVE FINISHED FLOOR TO TOP OR BOTTOM OF EQUIPMENT, UNLESS NOTED OTHERWISE
	BOE: 0' - 6"	APPROXIMATE DIMENSION ABOVE FINISHED FLOOR TO TOP OR BOTTOM OF EQUIPMENT, UNLESS NOTED OTHERWISE
	(2)	RISER OR STACK NUMBER
	B P2	DETAIL: B = DETAIL DESIGNATION P2 = SHEET WHERE DETAIL IS LOCATED
	1 P2	SECTION: 1 = SECTION DESIGNATION P2 = SHEET WHERE DETAIL IS LOCATED
	QH T	FIRE SUPPRESSION HAZARD CLASSIFICATION AND HAZARD CLASSIFICATION GROUP
	P1 OR P1	EQUIPMENT REFERENCE. LETTER DESIGNATION VARIES. REFER TO SCHEDULES.
	A1	EQUIPMENT, DEVICE, OR PLUMBING FIXTURE MARK. LETTER DESIGNATIONS REFER TO SCHEDULES.
		CONNECT TO EXISTING
	(3)	PLAN NOTE. APPLIES ONLY TO THE SHEET WHICH IT IS SHOWN UNLESS NOTED OTHERWISE.
	(3)	DETAIL NOTE. APPLIES ONLY TO THE ASSOCIATED DETAIL.
	(AT)	"UP TO" SYMBOL (ITEM ON FLOOR ABOVE)

FIRE SUPPRESSION SYMBOLS

DOUBLE LINE	SINGLE LINE	
		CONCEALED PENDENT SPRINKLER
		FIRE DEPARTMENT VALVE
		FIRE HYDRANT
		FLOW SWITCH
		GATE VALVE OS&Y
		INSTITUTIONAL PENDENT SPRINKLER
		PENDENT SPRINKLER
		POST INDICATOR VALVE
		RECESSED PENDENT SPRINKLER
		SIDE WALL SPRINKLER
		SUPERVISED VALVE
		UPRIGHT SPRINKLER

PIPING SYMBOLS

DOUBLE LINE	SINGLE LINE	
		BOTTOM CONNECTION (45°)
		BOTTOM CONNECTION (90°)
		BRANCH TEE CONNECTION (NOTE: BULL HEAD TEE'S ARE NOT PERMITTED.)
		DIRECTION OF PITCH
		DROP
		ELBOW DOWN
		ELBOW UP
		EXISTING PIPE TO BE REMOVED
		EXISTING PIPE TO REMAIN
		FLOW DIRECTION DESIGNATION
		PIPE RISER
		PUMP
		RISE
		TOP CONNECTION (45°)
		TOP CONNECTION (90°)

SPECIALTY GAS SYMBOLS

	AIR OUTLET - LAB TYPE
	CARBON DIOXIDE OUTLET - HOSPITAL TYPE
	MEDICAL AIR OUTLET - HOSPITAL TYPE
	MEDICAL VACUUM INLET - HOSPITAL TYPE
	NATURAL GAS OUTLET - LAB TYPE
	NITROGEN OUTLET - HOSPITAL TYPE
	NITROUS OXIDE OUTLET - HOSPITAL TYPE
	OXYGEN OUTLET - HOSPITAL TYPE
	VACUUM CLEANING STATION - FLOOR
	VACUUM CLEANING STATION - WALL
	VACUUM OUTLET - LAB TYPE
	WAGD INLET - HOSPITAL TYPE

VALVES AND FITTINGS

DOUBLE LINE	SINGLE LINE	
		CHECK VALVE
		BALL VALVE
		BUTTERFLY VALVE
		GATE VALVE
		COMBINATION SHUT-OFF AND BALANCING VALVE (REFER TO SPECIFICATIONS FOR REQUIRED TYPE BASED ON APPLICATIONS)
		CONCENTRIC PIPE REDUCER
		ECCENTRIC PIPE REDUCER
		PRESSURE GAUGE
		TEMPERATURE GAUGE OR THERMOMETER
		UNION
		CLEANOUT
		STRAINER
		STRAINER WITH A BLOW DOWN VALVE AND HOSE CONNECTION
		DRAIN VALVE WITH HOSE END CONNECTION
		AUTOMATIC FLOW CONTROLLER WITH P/T PLUG IN AND OUT
		EXPANSION JOINT
		PRESSURE REGULATING VALVE
		SAFETY RELIEF VALVE, PIPE DISCHARGE AIR CAPPED TO FLOOR DRAIN UNLESS NOTED OTHERWISE
		PRESSURE AND TEMPERATURE SAFETY RELIEF VALVE, PIPE DISCHARGE AIR CAPPED TO FLOOR DRAIN UNLESS NOTED OTHERWISE
		PRESSURE AND TEMPERATURE TEST PLUG
		TRAP PRIMER
		VACUUM GAUGE WITH STOP
		CLEANOUT TO GRADE OR FINISHED FLOOR
		END CAP
		MIXING FAUCET
		PLUG
		HOSE BIB
		WALL HYDRANT
		PLUG VALVE
		SHUT-OFF VALVE AND BOX
		SHUT-OFF VALVE ON RISER
		SOLENOID VALVE
		WATER METER

PLUMBING AND FIRE SUPPRESSION PIPING DESIGNATIONS

	DOMESTIC COLD WATER
	DOMESTIC HOT WATER
	DOMESTIC HOT WATER RETURN
	EXISTING PIPE TO REMAIN
	EXISTING PIPE TO BE REMOVED
	HOT WATER PIPE (140 DEGS. F.)
	HOT WATER PIPE (180 DEGS. F.)
	HOT WATER RETURN PIPE (140 DEGS. F.)
	HOT WATER RETURN PIPE (180 DEGS. F.)
	ARGON PIPE
	ACID VENT PIPE
	ACID WASTE PIPE
	COMPRESSED AIR PIPE
	MEDICAL CARBON DIOXIDE PIPE
	COMBINATION FIRE SUPPRESSION AND DOMESTIC WATER SERVICE
	DIESEL FUEL PIPE
	SPRINKLER PIPE (DRY)
	FIRE SUPPRESSION (STANDPIPE / SPRINKLER MAIN)
	FIRE SERVICE
	FUEL OIL FLOW LINE
	FUEL OIL GAUGE LINE
	FUEL OIL RETURN LINE
	FUEL OIL SUPPLY LINE
	NATURAL GAS PIPE
	GARAGE DRAINAGE PIPE
	GAS SERVICE
	HYDROGEN PIPE
	HELIUM PIPE
	MEDICAL INSTRUMENT AIR PIPE
	INDIRECT VENT PIPE
	INDIRECT WASTE PIPE
	KITCHEN WASTE PIPE
	LABORATORY COMPRESSED AIR PIPE
	LABORATORY VACUUM PIPE
	LABORATORY VENT PIPE
	LABORATORY WASTE PIPE
	MEDICAL COMPRESSED AIR PIPE
	MEDICAL-SURGICAL VACUUM PIPE
	MEDICAL NITROGEN PIPE
	GASOLINE PIPE (NON-LEAD)
	MEDICAL NITROUS OXIDE PIPE
	NON-POTABLE
	MEDICAL OXYGEN PIPE
	(OVERFLOW) SECONDARY STORM DRAINAGE PIPE
	PROPANE GAS PIPE
	PUMP DISCHARGE PIPE
	PRE-ACTION / DELUGE SPRINKLER PIPE
	PURE WATER PIPE
	SPRINKLER PIPE (WET)
	SANITARY DRAINAGE PIPE
	SOFT COLD WATER
	SPRINKLER DRAIN PIPE
	STORM DRAINAGE PIPE
	FUEL TANK VENT PIPE
	TRAP PRIMER DISCHARGE PIPE
	TEMPERED WATER PIPE
	SANITARY SEWER VENT
	WASTE ANESTHESIA GAS DISPOSAL PIPE
	WATER SERVICE

INDEX OF DRAWINGS - PLUMBING

Sheet Number	Sheet Name
P001	LEGEND, SYMBOLS & INDEX OF DRAWINGS
PP101	PARTIAL FIRST FLOOR PLAN
PP102	PARTIAL SECOND FLOOR PLANS

NOTE: ALL SYMBOLS AND ABBREVIATIONS ARE SUBJECT TO MODIFICATIONS ON OTHER DRAWINGS.

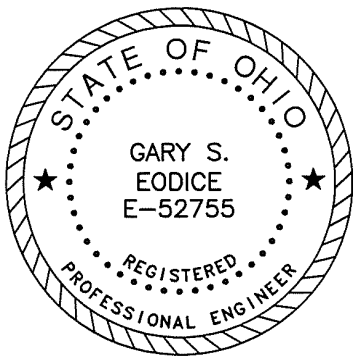
ALL SYMBOLS OR ABBREVIATIONS MIGHT NOT NECESSARILY BE USED ON THIS PROJECT.

LEGEND, SYMBOLS & INDEX OF DRAWINGS

Drawing Title	Project Title	Project No.	Office of Construction and Facilities Management
	MRI SITE PREP	539-CSI-201 3585.00	
	Location	Building Number	
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	Date	Drawing Number	
	10/30/2015	P001	
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one-eighth inch = one foot

FULLY SPRINKLERED

GENERAL NOTES

A REFER TO P001 FOR LEGEND, SYMBOLS, INDEX OF DRAWINGS AND GENERAL NOTES.

PLAN NOTES

- EXISTING TO REMAIN.
- REMOVE EXISTING PIPING BACK TO MAIN OR POINT OF NEW CONNECTION. CAP PIPING IN WALLS WHERE WALLS ARE TO REMAIN OR ABOVE CEILING OR BELOW FLOOR SLAB WHERE WALLS ARE TO BE REMOVED. NO PIPE STUBS SHALL REMAIN VISIBLE IN FINISHED AREAS.
- NEW PENETRATION THRU MRI RF SHIELDING. RF BRASS PIPE WAVE-GUIDE WILL BE FURNISHED BY THE SHIELDING SUPPLIER. THE P.C. SHALL COORDINATE THE WAVE GUIDE INSTALLATION WITH THE SHIELDING MANUFACTURER.
- ASSUMED LOCATION OF RF FILTER LOCATION ABOVE CEILING. COORDINATE EXACT LOCATION WITH SHIELDING SUPPLIER & SITE CONDITIONS.
- REMOVE EXISTING FIXTURE OR ITEM OF EQUIPMENT (TYPE AS INDICATED) AND ALL EXTRANEOUS PIPING BACK TO MAIN OR POINT OF NEW CONNECTION. CAP PIPING IN WALLS WHERE WALLS ARE TO REMAIN OR ABOVE CEILING OR BELOW FLOOR SLAB WHERE WALLS ARE TO BE REMOVED. NO PIPE STUBS SHALL REMAIN VISIBLE IN FINISHED AREAS.
- BOX MOUNTED TRANSFORMER LOCATED ABOVE THE CEILING TO CONTROL SENSOR OPERATED FAUCET ON FIXTURE(S) BELOW. 120V-1PH POWER WILL BE LOCATED IN A WIRING BOX ABOVE THE CEILING BY DIVISION 26. A 0.75" CONDUIT FOR LOW VOLTAGE WIRING, STUBBED ABOVE THE CEILING AND EXTENDED DOWN TO AN ELECTRICAL WALL BOX LOCATED BELOW EACH LAVATORY WILL BE PROVIDED BY DIVISION 26. THE TRANSFORMERS AND LOW VOLTAGE WIRING SHALL BE BY DIVISION 22. COORDINATE ALL WORK WITH DIVISION 26.
- CAP EXISTING 6" STORM OVERFLOW DRAIN PIPING TO REMAIN.
- EXTEND MEDICAL GAS PIPING AND MAKE CONNECTIONS TO MEDICAL GAS OUTLETS. REFER TO ARCHITECTURAL DRAWINGS FOR EXACT CONNECTION ELEVATIONS, CONDITIONS, AND REQUIREMENTS.
- TEMPORARY CONSTRUCTION PARTITION. REFER TO ARCHITECTURAL DRAWINGS.
- EXISTING DCW AND DHW (SIZE AS INDICATED) TO REMAIN.



PARTIAL SECOND FLOOR PLAN - REMOVALS
Scale: 1/8" = 1'-0"



PARTIAL SECOND FLOOR PLAN
Scale: 1/8" = 1'-0"

11/23/2015 1:37:46 PM		CONSULTANTS:		ARCHITECT/ENGINEERS:		Drawing Title		Project Title		Project No.		Office of Construction and Facilities Management					
		<div>Heapy Engineering MEP Design Technology Planning Commissioning Energy Nationally Recognized Leader in Sustainability 1400 W Dorothy Lane, Dayton, OH 45409-1310 Ph 937-224-0861 Fax 937-224-5777 www.heapy.com HEAPY PROJECT No.: 2015-04016 FIRM LICENSE No.: 01528</div>		<div>GARY S. EODICE E-52755 REGISTERED PROFESSIONAL ENGINEER</div>		<div>pfb architects Cincinnati • Chicago PFB Architects, Inc. 9401 Kenwood Road Cincinnati, Ohio 45242 (513) 861-3200</div>		PARTIAL SECOND FLOOR PLANS		MRI SITE PREP		539-CSI-201 3585.00					
								Location		Drawing Number							
								Cincinnati, Ohio		PP102							
						Approved: Project Director		Date		Checked		Department of Veterans Affairs					
								10/30/2015		DPB		Dwg. of					
										Drawn							
										KMB							