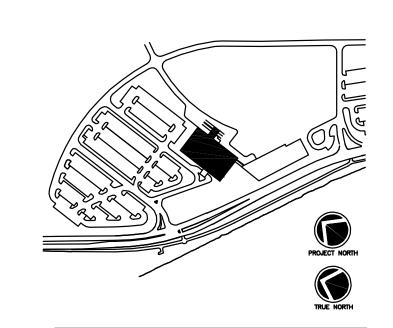
		MEDICAL	GAS	ZON	E VA	LVE	BOX	SCH	HEDU	LE	
TAG	MANUFACTURER	LOCATION	OX	MA	MV	N	NO	EVAC	CO2	A	REMARKS
<u>ZVB-1-1</u>	BEACON MEDEAS	CORRIDOR - LEVEL 1	1"	1 1/4"	2"	_	-	_	_	_	
<u>ZVB-1-2</u>	BEACON MEDEAS	CORRIDOR - LEVEL 1	3/4"	1"	1 1/2"	_	_	-	-	-	
<u>ZVB-2-1</u>	BEACON MEDEAS	CORRIDOR - LEVEL 2	3/4"	1"	1 1/4"	_	_	-	-	-	
ZVB-2-2	BEACON MEDEAS	CORRIDOR - LEVEL 2	3/4"	1"	1 1/4"	_	-	-	-	_	
<u>ZVB-2-3</u>	BEACON MEDEAS	CORRIDOR - LEVEL 2	3/4"	1"	1 1/4"	_	_	_	-	-	
<u>ZVB-2-4</u>	BEACON MEDEAS	CORRIDOR – LEVEL 2	1"	1 1/4"	2"	_	_	_	-	-	
<u>ZVB-2-5</u>	BEACON MEDEAS	CORRIDOR – LEVEL 2	1"	1 1/4"	2"	_	_	_	-	-	
<u>ZVB-2-6</u>	BEACON MEDEAS	CORRIDOR – LEVEL 2	1"	1 1/4"	2"	-	_	_	-	-	
ZVB-2-7	BEACON MEDEAS	CORRIDOR - LEVEL 2	1"	1 1/4"	2"	_	-	-	-	-	
<u>ZVB-2-8</u>	BEACON MEDEAS	CORRIDOR - LEVEL 2	1"	1 1/4"	2"	-	-	-	-	-	
ZVB-2-9	BEACON MEDEAS	CORRIDOR - LEVEL 2	1"	1 1/4"	2"	_	_	-	-	-	
ZVB-2-10	BEACON MEDEAS	CORRIDOR – LEVEL 2	1"	1 1/4"	2"	-	_	-	-	-	
ZVB-3-1	BEACON MEDEAS	CORRIDOR - LEVEL 3	1/2"	1/2"	1 1/4"	_	_	-	-	-	
<u>ZVB-3-2</u>	BEACON MEDEAS	CORRIDOR - LEVEL 3	1/2"	1/2"	1 1/4"	_	_	_	-	-	
ZVB-3-3	BEACON MEDEAS	CORRIDOR - LEVEL 3	1/2"	3/4"	1 1/4"	-	-	_	-	-	
ZVB-3-4	BEACON MEDEAS	CORRIDOR - LEVEL 3	3/4"	1 1/4"	2"	-	_	_	-	-	
<u>ZVB-3-5</u>	BEACON MEDEAS	TRIAGE - LEVEL 3	3/4"	1"	1 1/2"	-	_	_	-	-	
<u>ZVB-3-6</u>	BEACON MEDEAS	CORRIDOR - LEVEL 3	1/2"	-	1"	-	-	_	-	-	
ZVB-4-1	BEACON MEDEAS	CORRIDOR – LEVEL 4	1"	1 1/4"	2"	-	-	-	-	-	
ZVB-4-2	BEACON MEDEAS	CORRIDOR – LEVEL 4	3/4"	1"	1 1/2"	_	_	_	-	-	
	1			1	l	l	<u> </u>				

			M	EDICAI	_ GAS	S 01	JTLE	T S	CHE	DUL	E	
TAG	MANUFACTURER	LOCATION		ОХ	MA	MV	N	NO	EVAC	Α	SLIDE	REMARKS
A	BEACON MEDEAS	PATIENT ROOMS		3	3	3	-	_	_	-	_	
В	BEACON MEDEAS	C-SECTION		1	1	4	-	-	_	_	-	
C BEACON MEDEAS PROCEDURE ROOM D BEACON MEDEAS TRIAGE E BEACON MEDEAS MRI			1	2	4	-	-	-	-	1		
		2		1	2	-	-	_	-	-		
			3	2	3	-	-	_	-	_		
F	BEACON MEDEAS	CT SCAN ROOM		2	2	3	-	-	_	-	-	
G	BEACON MEDEAS	GENERAL RADIOGRAPHIC F	ROOM	2	1	3	-	_	_	_	_	
Н	BEACON MEDEAS	PATIENT HOLDING/ PACU/	ACU	1	1	1	-	_	_	_	_	
_	BEACON MEDEAS	OR (ANESTHESIA BOOM	1)	4	4	5	-	-	-	-	_	
J	BEACON MEDEAS	OR (EQUIPMENT BOOM))	3	3	4	-	_	_	-	_	
К	BEACON MEDEAS	ISOLATION ROOM		1	2	1	-	-	-	ı	-	
L	BEACON MEDEAS	NURSERY		1	-	1	-	-	_	-	-	
					PUMF	SC	HED)ULE	_ _			
TAG		DESCRIPTION	INLET SIZE	TANK		CAL CHARACTERISTICS		1	APACITY	ACITY		REMARKS
				SIZE	HP	VOLTAGE	PHASE		CFM/PSi/Hg			
MA-1 MEDICAL AIR COMPRESSOR		4"	224 gal.	2 @ 1.5 h.p	460 v	3		2 @ 25.2scfm @ 50psig		DUPLEX MEDICAL AIR COMPRESSOR SYSTEM		
MV-1	N	MEDICAL VACUUM PUMP	4"	200 gal.	2 @ 1.5 h.p. 460 v 3		2 @ 3	2 @ 37 acfm @ 19"HgV		Dl	JPLEX MEDICAL VACUUM SYSTEM	

	TAG	TAG DESCRIPTION		INLET	TANK	ELECTRICA	CAL CHARACTERISTICS		CAPACITY		REMARKS	
	IAO			SIZE	SIZE	HP	VOLTAGE	PHASE	CFM/PSi/Hg		TEATH WITE	
	MA-1	MEDICAL AIR COMPRESSOR MEDICAL VACUUM PUMP		4"	224 gal.	2 @ 1.5 h.p.	460 v	3	2 @ 25.2sc	fm © 50psig	DUP	LEX MEDICAL AIR COMPRESSOR SYSTEM
	MV-1			4" 200 gal.		2 @ 1.5 h.p.	460 v	3	2 @ 37 acfm @ 19"HgV		DUPLEX MEDICAL VACUUM SYSTEM	
)	
/ <u>i</u>	7											
			MEI	OICA	L GAS	S ALA	\RM	PANI	EL S	CHEC)ULE	
j	TAG	MANUFACTURER	LOCATION	ОХ	MA	MV	N	NO	EVAC	CO2	A	REMARKS
	<u>LGA-1-1</u>	BEACON MEDEAS	CLINICAL WORKSTATION	1	1	1	-	-	-	-	-	
	<u>LGA-1-2</u>	BEACON MEDEAS	CLINICAL WORK AREA	1	1	1	-	-	-	-	-	
	<u>LGA-2-1</u>	BEACON MEDEAS	NURSE STATION	1	1	1	-	-	_	-	-	
	LGA-2-2	BEACON MEDEAS	PACU	1	1	1	-	_	_	_	-	
	LGA-2-3	BEACON MEDEAS	NURSE STATION	1	1	1	-	-	_	-	-	
	<u>LGA-2-4</u>	BEACON MEDEAS	NURSE STATION	1	1	1	-	_	_	_	_	
	<u>LGA-3-1</u>	BEACON MEDEAS	C-SECTION 1	1	1	1	-	-	-	-	-	
	<u>LGA-3-2</u>	BEACON MEDEAS	C-SECTION 2	1	1	1	-	-	_	-	-	
	LGA-3-3	BEACON MEDEAS	CHARTING	1	1	1	-	-	_	_	_	
	<u>LGA-3-4</u>	BEACON MEDEAS	NURSE STATION	1	1	1	-	-	-	-	-	
	<u>LGA-3-5</u>	BEACON MEDEAS	NURSE STATION	1	-	1	-	_	_	_	_	
	<u>LGA-4-1</u>	BEACON MEDEAS	NURES STATION	1	1	1	-	-	-	-	-	
	<u>LGA-4-2</u>	BEACON MEDEAS	NURES STATION/DICT.	1	1	1	-	-	-	-	-	
X	MAP-1	BEACON MEDEAS	ENGINEERING SHOP	1	1	1	1	1	_	_	_	}
Y	<u>MAP-2</u>	BEACON MEDEAS	LOBBY S1001	1	1	1		1	ستس	<u></u>	لمستسل	

Revisions

1 ADDENDUM #1 11.22.06



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It is the responsibility of the Construction
Manager/General Contractor and all

It is the responsibility of the Construction Manager/General Contractor and all Sub—Contractors to verify all dimensions and accept conditions of prior work by related trades before proceeding with any work.

Date

11/10/06 Final—Issued for Construction

Drawn By

NJP

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Cauffman

Foley

Hoffmann

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Architects Ltd. 215-568-8250

Project Title

Mercy Health Care System of Maine

FORE RIVER SHORT STAY HOSPITAL



Project Number
F05-4898

Drawing Title and Number
PLUMBING
MEDICAL GAS
SCHEDULES

P0.01