



TYPICAL ROOM AND EQUIPMENT LAYOUT

GENERAL NOTES

- ALL SPECIFICATIONS AND SPACE REQUIREMENTS ARE SHOWN GENERICALLY. CONTACT GAMMA TECHNOLOGIES FOR SPECIFIC REQUIREMENTS PERTAINING TO OPTIONAL EQUIPMENT COMPONENTS AND ADDITIONAL ROOM PREPARATION SPECIFICATIONS.
- MAIN VOLTAGE: 220VAC TO 240 VAC (TAP SELECTABLE AT INSTALLATION)
MAINS CURRENT RATING: ONE 30AMP, 2-POLE FRONT OPERATED, THERMOMAGNETIC CIRCUIT BREAKER.

© PLANNING DIVISION FILE NAME:
REVISION DATE: TYP MAMMOMAT NOVA
09.01.2011

EQUIPMENT SCHEDULE

EQUIPMENT IDENTIFICATION NUMBER

		BTU / HOUR	WEIGHT (LBS.)				
			DESCRIPTION	DIMENSIONS (IN.)			
				W	x	D	x
1	683		20.50	43.00	85.50	662	
2	2320	SIEMENS MEDICAL SYSTEMS, INC. MAMMOMAT NOVA GENERATOR WITH CONTROL PANEL	24.00	13.375	42.50	311	
		SIEMENS MEDICAL SYSTEMS, INC. MAMMOMAT NOVA RADIATION SHIELD ATTACHED TO GENERATOR	27.00	2.00	77.00		
3	35	SIEMENS MEDICAL SYSTEMS, INC. MAMMOMAT NOVA FILM I.D. SYSTEM (COUNTER MOUNTED)	12.50	9.00	11.00	13	

PLANNING BY:

GAMMA TECH, INC



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SIEMENS
MEDICAL SYSTEMS, INC.

MAMMOMAT NOVA
MAMMOGRAPHY SYSTEM