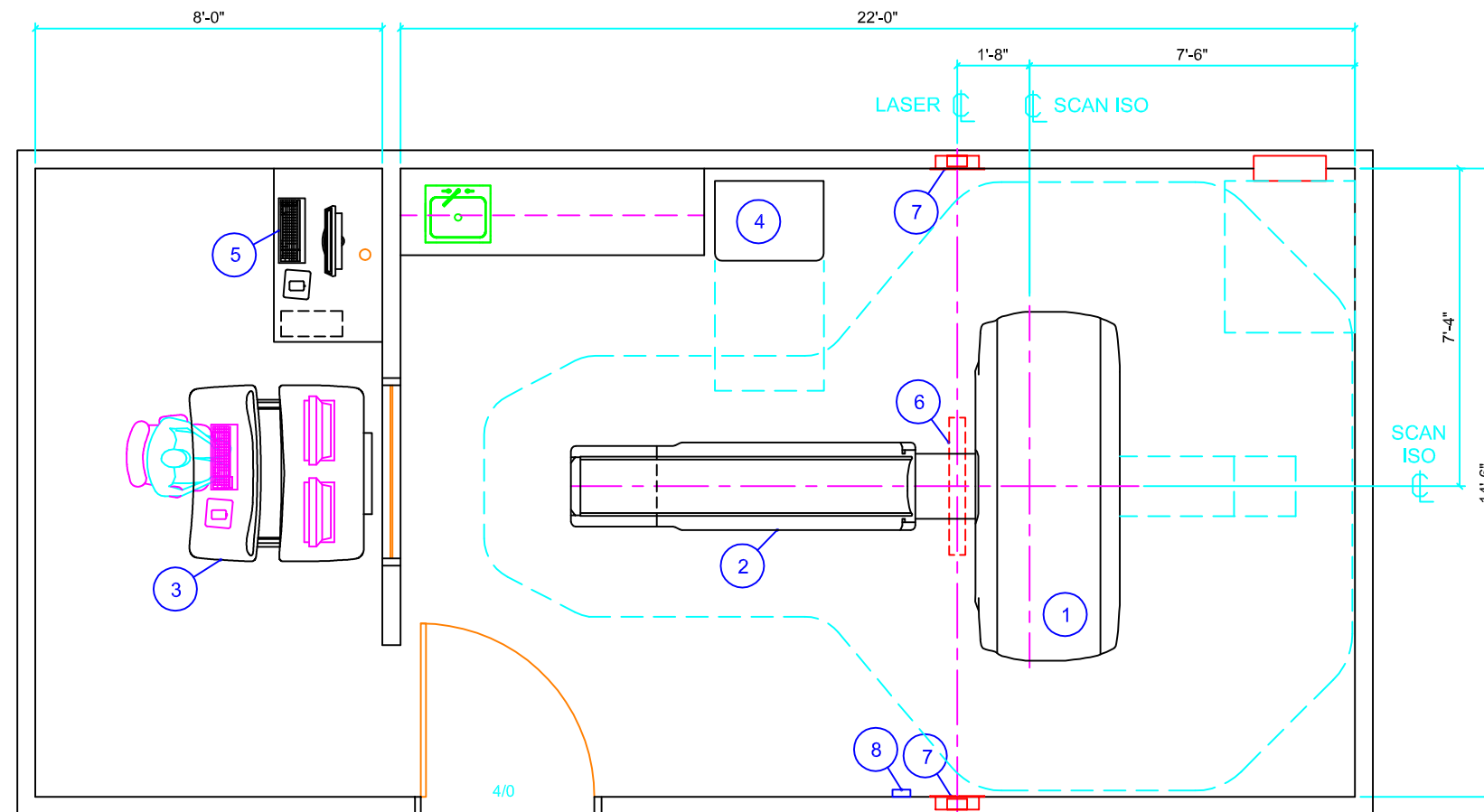




# GE Medical Systems

## GE LIGHTSPEED RT CT SCANNER



**TYPICAL ROOM AND EQUIPMENT LAYOUT**  
(DASHED LINES DEPICT EQUIPMENT TRAVEL AND SERVICE CLEARANCES)  
RECOMMENDED FINISHED CEILING HEIGHT IS 9'-0"



- ### GENERAL NOTES
- ALL SPECIFICATIONS AND SPACE REQUIREMENTS ARE SHOWN GENERALLY. CONTACT GAMMA TECH, INC. FOR SPECIFIC REQUIREMENTS PERTAINING TO OPTIONAL EQUIPMENT COMPONENTS AND ADDITIONAL ROOM PREPARATION SPECIFICATIONS.
  - RECOMMENDED FINISHED CEILING HEIGHT IS 9'-0".  
MINIMUM FINISHED CEILING HEIGHT IS 7'-8".
  - AMBIENT OPERATION TEMPERATURE: 70° TO 75° F.  
HUMIDITY: 30% TO 60% (NON-CONDENSING).  
ALLOWABLE TEMPERATURE CHANGE: 5°F PER HOUR  
ALLOWABLE HUMIDITY CHANGE: 5% PER HOUR  
MAX - ALTITUDE: 10,000FT ABOVE SEA LEVEL
  - MAIN INCOMING POWER SUPPLY:  
480VAC, THREE PHASE, 225KVA, WYE CONNECTED, 125AMP, 3 POLE, MAIN CB  
5% VOLTAGE REGULATION, 85% POWER FACTOR

© PLANNING DIVISION

FILE NAME:  
GE LIGHTSPEED RT

REVISION DATE:  
07.02.2008

## EQUIPMENT SCHEDULE

### EQUIPMENT IDENTIFICATION NUMBER

EQUIPMENT IDENTIFICATION NUMBER	BTU / HOUR	DESCRIPTION	WEIGHT (LBS.)				
			DIMENSIONS (IN.)				
			W	x	D	x	H
1	43003	GENERAL ELECTRIC MEDICAL SYSTEMS LIGHTSPEED RT CT SCANNER GANTRY	96.00	39.60	77.40	4501	
2	682	GENERAL ELECTRIC MEDICAL SYSTEMS LIGHTSPEED RT CT SCANNER PATIENT TABLE WITH EXTENDED TABLE TOP	24.00	94.91	41.71	736	
3	8826	GENERAL ELECTRIC MEDICAL SYSTEMS LIGHTSPEED RT CT SCANNER OPERATOR'S CONSOLE / COMPUTER	48.73	48.35	34.76	608	
4	3412	GENERAL ELECTRIC MEDICAL SYSTEMS LIGHTSPEED RT CT SCANNER POWER DISTRIBUTION UNIT	27.60	21.70	41.70	701	
5		TYPICAL VIRTUAL SIMULATION WORKSTATION MONITOR, PC, KEYBOARD, AND MOUSE	TO BE DETERMINED				
6		LAP OF AMERICA MODEL CT1-1 CEILING MOUNTED MOVABLE PATIENT POSITION LASER	43.37	7.06	7.00	76	
7		LAP OF AMERICA MODEL CT1-1 WALL MOUNTED FIXED PATIENT POSITION LASER	7.87	7.00	55.91	76	
8		LAP OF AMERICA MODEL CT1-1 KEYPAD	5.00	1.50	5.50	1	

PLANNING BY:



**GAMMA TECH, INC**

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