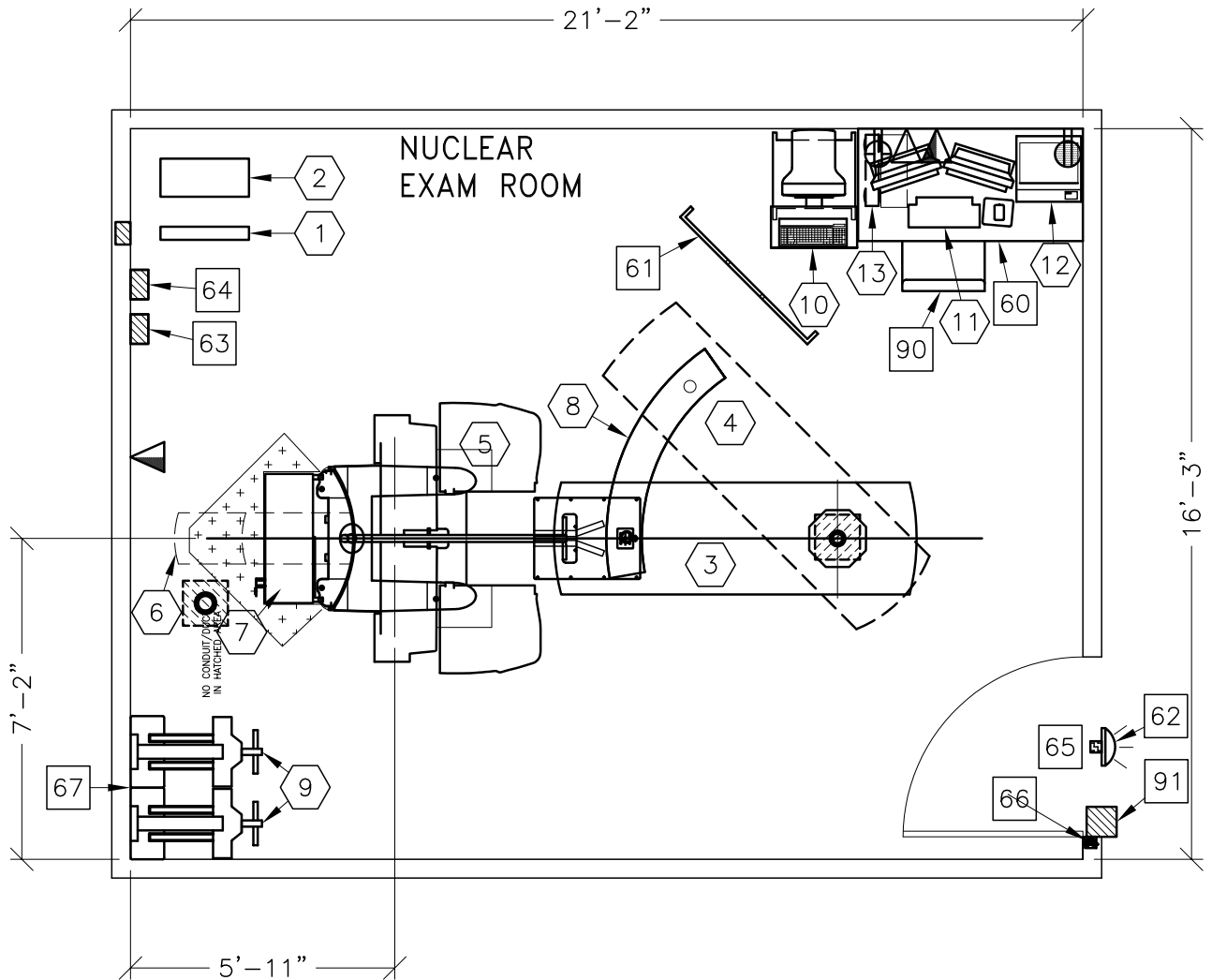


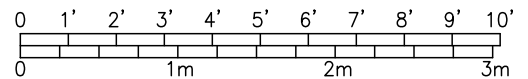


INFINIA II SYSTEM W/ HAWKEYE IV OPTION



NOTE: THIS IS A SUGGESTED LAYOUT BASED OFF OF GE HEALTHCARE PRE-INSTALL MANUAL. PLEASE CONTACT LOCAL PROJECT MANAGER OF INSTALLATION IF YOUR ROOM LAYOUT OR DIMENSIONS ARE DIFFERENT THAN THE LAYOUT SHOWN.

ROOM DIMENSIONS	LENGTH & WIDTH	CEILING HEIGHT
MINIMUM:	Refer to Pre-Installation Manual	



SEE APPENDIX "A" FOR POWER SPECIFICATIONS

ROOM PLAN LOCATED ON PAGE 7-64

ITEM	QUANTITY	ITEM DESCRIPTION	WEIGHT	HEAT OUTPUT
①	1	UPS CONTROL CABINET	39 lbs	1740 btu
②	1	UPS BATTERY CABINET	198 lbs	
③	1	IMAGING TABLE	881 lbs	341 btu
④	1	TABLE SWING FOR COLLIMATOR EXCHANGE		
⑤	1	INFINIA II IMAGING SYSTEM GANTRY WITH HAWKEYE IV OPTION	6091 lbs	8600 btu
⑥	1	LIMIT OF TABLE TRAVEL		
⑦	1	INTERNAL WIRELESS POINT TO POINT TRANSMISSION POWER @ 10FT. -50DBM		
⑧	1	TABLE SWING PLATE FOR COLLIMATOR EXCHANGE		
⑨	2	COLLIMATOR STORAGE CART	1058 lbs	
⑩	1	ACQUISITION MOBILE CART INCLUSIVE OF MONITOR AND KEYBOARD	180 lbs	1604 btu
⑪	1	XELERIS WORKSTATION	55 lbs	255 btu
⑫	1	COLOR PRINTER		
⑬	1	UPS SYSTEM	33 lbs	4436 btu
		CUSTOMER/CONTRACTOR SUPPLIED AND INSTALLED ITEMS		
60		TABLE		
61		MOBILE RADIATION SHIELD		
62		X-RAY ON WARNING LIGHT - 24V FIXTURE		
63		MAIN DISCONNECT CONTROL CAT NO. E4502SN		
64		DISCONNECT		
65		MINIMUM DOOR OPENING FOR EQUIPMENT DELIVERY IS 45 IN. W x 80 IN. H [1143mm x 2083mm], CONTINGENT ON A 84 IN. [2134mm] CORRIDOR WIDTH		
66		DOOR LIMIT SWITCH (REQUIRED IN SOUTH CAROLINA, OTHERWISE NEEDED ONLY IF REQUIRED BY STATE/LOCAL CODES)		
67		OPTIONAL WALL PROTECTION FROM COLLIMATOR CART. ALSO, FINISHED FLOORING COULD BE SUBJECT TO DAMAGE DURING MOVEMENT AND BEING PARKED FOR A LONG PERIOD. SUFFICIENT FLOORING MUST BE USED TO PREVENT DAMAGE		
90		OPERATORS CHAIR		
91		X-RAY ROOM WARNING LIGHT CONTROL PANEL. REFERENCE JUNCTION POINT 'XRLC' ON SHEET 'E1' FOR DETAILED DESCRIPTION-E4500AK FOR WARNING LIGHT CONTROL ONLY		

ENVIRONMENT

Ambient Operation Temperature: 68-75° F [20-24° C]
 Allowable Temperature Change: 5° F [3° C] per hour
 Humidity: 40-60 percent non condensing
 Allowable Humidity Change: 5 percent per hour
 Max - Altitude: 8000 FT. [2438 M]