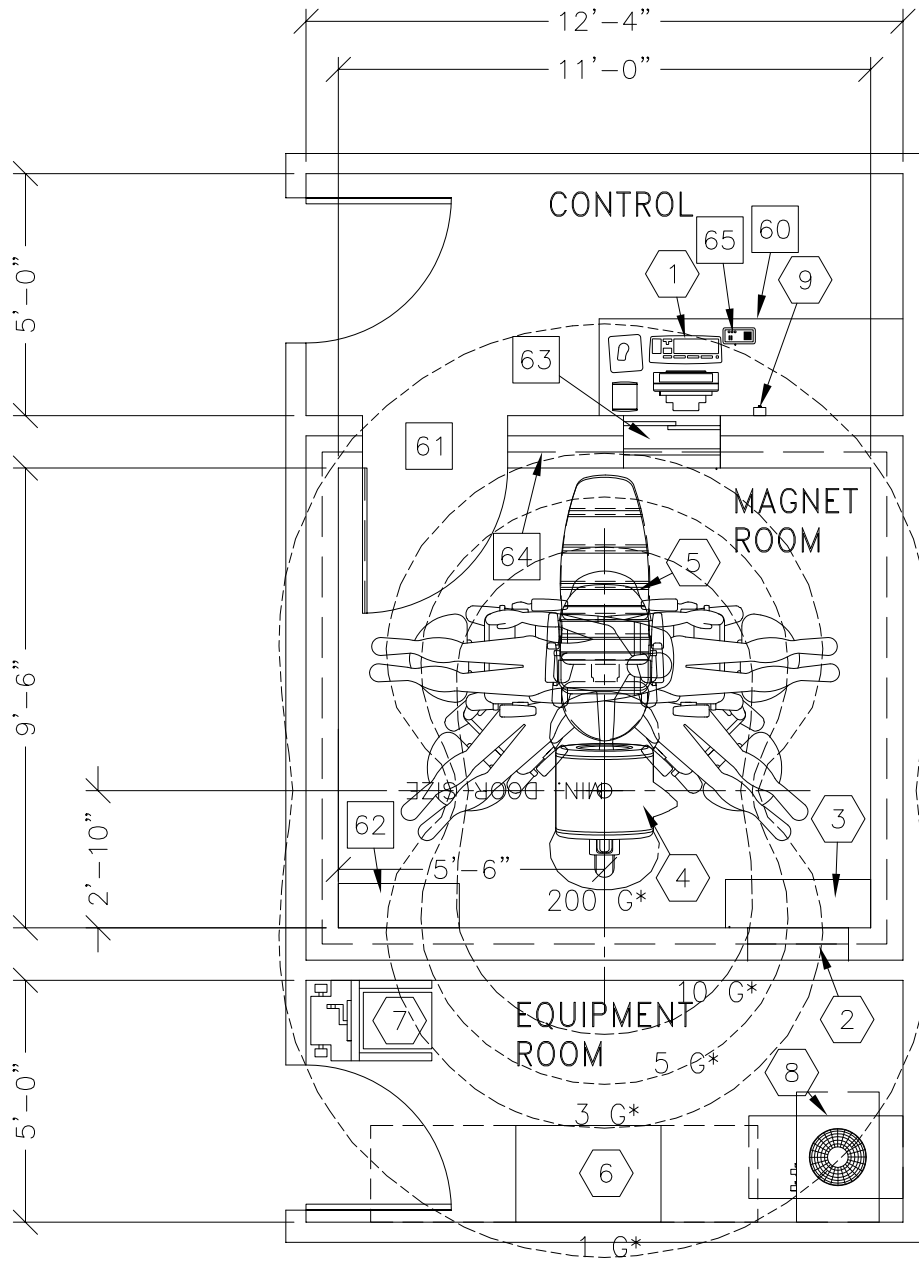
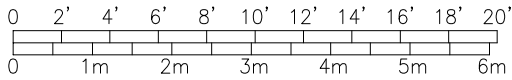




1.5T MSK EXTREME



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
	REFER TO PRE-INSTALLATION MANUAL	

ROOM PLAN LOCATED ON PAGE 8-233

ITEM ↓	QUANTITY	ITEM DESCRIPTION	WEIGHT	HEAT OUTPUT
①	1	OPERATORS CONSOLE	26 lbs	136 btu
②	1	PENETRATION PANEL	26 lbs	
③	1	PENETRATION COVER	11 lbs	
④	1	MAGNET ASSEMBLY	1000 lbs	331 btu
⑤	1	PATIENT SUPPORT	169 lbs	
⑥	1	SYSTEM ELECTRONICS	842 lbs	15003 btu
⑦	1	LIFTING FIXTURE		
⑧	1	HELIUM COMPRESSOR	308 lbs	16003 btu
⑨	1	EMERGENCY QUENCH BUTTON		

ENVIRONMENT

Ambient Operation Temperature: 59-69.8° F [15-21° C] - Magnet Room
 Allowable Temperature Change: 5° F [3° C] per hour
 Humidity: 30-75 percent non-condensing
 Allowable Humidity Change: 5 percent per hour
 Max - Altitude:

ROOM PLAN LOCATED ON PAGE 8-233

ITEM	QUANTITY	ITEM DESCRIPTION	WEIGHT	HEAT OUTPUT
		<p>***** CUSTOMER/CONTRACTOR SUPPLIED AND INSTALLED ITEMS *****</p>		
60		<p>COUNTER TOP FOR EQUIPMENT- MINIMUM DEPTH 30 in. OR ADDITIONAL SHELVING MAY BE REQUIRED PROVIDE GROMMETED OPENINGS AS REQUIRED TO ROUTE INTERCONNECT CABLES TO RACEWAY BELOW COUNTERTOP.</p>		
61		<p>DOOR OPENING MUST BE A MINIMUM OF 36 in. x 84 in. [915mm x 2134mm]. IT SHOULD NOT INTERFERE WITH THE PATIENT CHAIR ACCESS AREA ANY THRESHOLD SHOULD BE MINIMIZED WITH A RAMP AND NO GAPS IN THE FLOORING ACCORDING TO LOCAL CODES.</p>		
62		<p>STORAGE CABINET - NON-FERROUS</p>		
63		<p>A NON-GLAZED RF SCREENED WINDOW SHOULD BE PROVIDED TO ALLOW CONTINUOUS AUDIO & VISUAL CONTACT WITH PATIENT WINDOW SHOULD NOT DEGRADE EFFECTIVENESS OF THE RF SHIELD. SLIDING GLASS OVER THE SCREEN WINDOW ON OPERATOR SIDE IS RECOMMENDED FOR PRIVACY.</p>		
64		<p>THE RF SHIELD MUST BE ELECTRICALLY ISOLATED FROM ANY POINT WITH A LOW IMPEDANCE TO GROUND, INCLUDING NON-GE ELECTRICAL EQUIPMENT, PLUMBING, AND THE QUENCH VENT. THE ISOLATION REQUIRED IS > 1000 ohms BEFORE MAGNET ANCHORING.</p>		
65		<p>INTERCOM</p>		