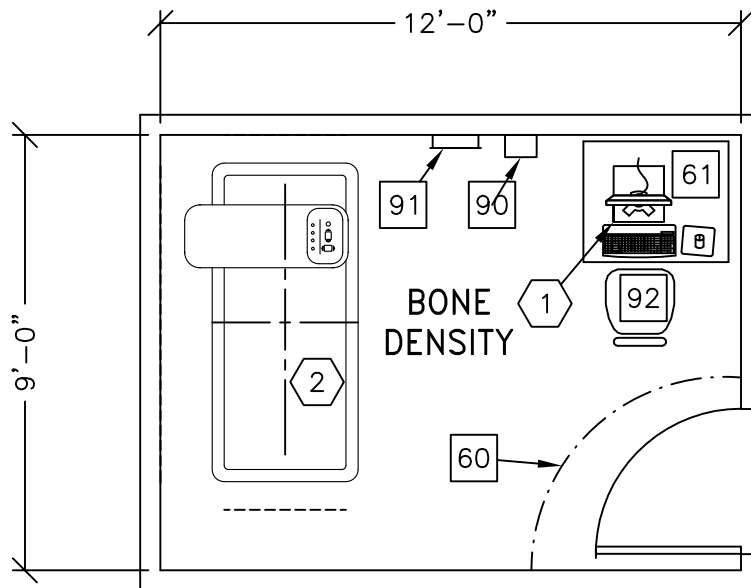
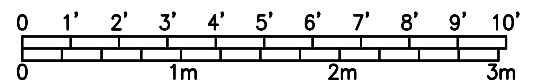




Lunar Compact Prodigy System



ROOM DIMENSIONS	LENGTH & WIDTH	CEILING HEIGHT
MINIMUM:	7'-6" x 8'-0" [2.3m x 2.4m]	7'-0" [2.1m]



SEE APPENDIX "A" FOR POWER SPECIFICATIONS

ROOM PLAN LOCATED ON PAGE B-6

ITEM	QUANTITY	ITEM DESCRIPTION	WEIGHT	HEAT OUTPUT
①	1	WORKSTATION	28 lbs	399 btu
②	1	LUNAR PRODIGY COMPACT SCAN TABLE	559 lbs	150 btu
***** CUSTOMER/CONTRACTOR SUPPLIED AND INSTALLED ITEMS *****				
90	1	KVA ISOLATION TRANSFORMER; GE PART LU8544		
91	1	SINGLE PHASE CIRCUIT BREAKER WITH ENCLOSURE. GE ENERGY PART #TLM612FCUD, THQL1115 & TKG12 AVAILABLE FROM GEXPRO MILWAUKEE 414-527-6600		
92	1	OPERATORS CHAIR		

ENVIRONMENT

Ambient Operation Temperature: 65-81° F (18-27° C)
 Allowable Temperature Change: 3.6° F (1.5° C) per hour
 Humidity: 20-80 percent non condensing
 Allowable Humidity Change: 10 percent per hour
 Max - Altitude: Undefined in Specifications