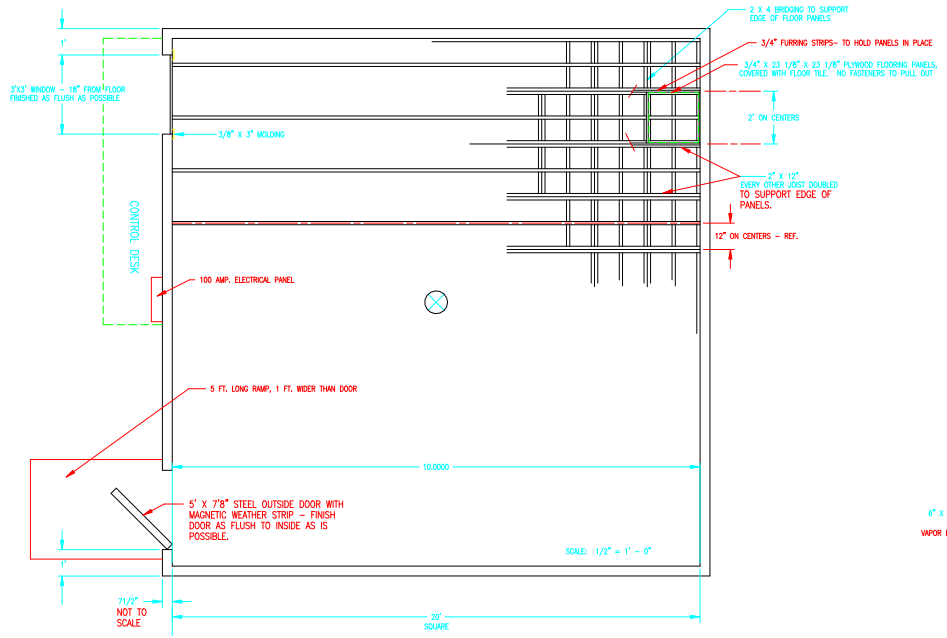

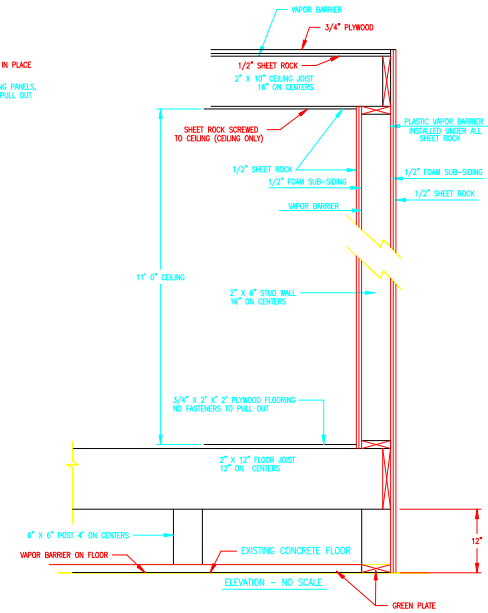

C.F.M. ROOM 20' X 20' X 11'/4,400ft3
CONSTRUCTION SPECS

1. Wall to be standard 2"x6" stud construction, with 1/2" foam subsiding inside and outside. Finished with 1/2" sheet rock.
2. Door and window finished as flush as possible with inside wall surfaces.
3. Floor to be drop in design for easy removal. 3/4'x2'x2' plywood floor panels with no fasteners. each floor panel finished with vinyl floor covering. 3/4" x 3/4" oak strips secured to floor joists on 2'x2' centers.
4. Wiring & controls provided and installed by Hunter.
5. Three coats of oil base gloss paint on walls.
6. 3" Rubber baseboard molding around walls.
7. 11' Ceiling height.
8. Walls, ceiling, and floors to be filled with fiberglass insulation, maximum R value available.
9. Plastic vapor barrier both sides of outside walls, ceiling, and floor.
10. Outside ceiling sheeting to be screwed down. No nails.

AIR CONDITIONING SPECS

1. Heat pump through side wall to hold temperature at 77°F. Slowest possible velocity, turned off during the test.
2. Radiant heat lamps recessed in walls to maintain temperature, turned on during the test if necessary.
3. Dehumidify/humidify through wall.

CFM Room Specs.doc
EngSec PC, 2/23/99

LET.	REVISION	BY	CK.	APP.	ECN NO.	DATE

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HUNTER FAN COMPANY
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TOLERANCES: (UNLESS OTHERWISE SPECIFIED)	DATE:
DECIMAL:	SCALE:
.XX = ±_____	FIRST USE:
.XXX = ±_____	REFERENCE:
FRACTIONAL: ±_____	PART NAME: CFM TEST ROOM
ANGULAR: ±_____	PART NO.: 93092
DRAWN BY:	
CHECKED BY:	
ENG. APPVL.:	
COPY DATE:	