

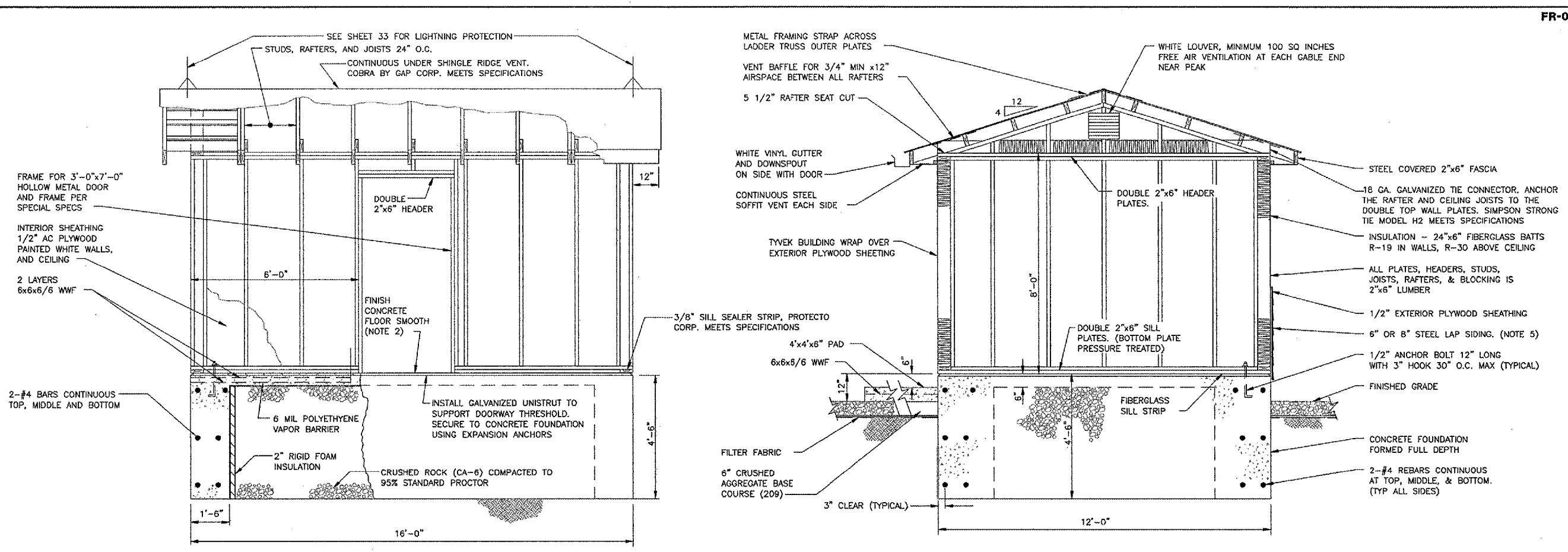
REVISIONS		
NUMBER	BY	DATE

0 1 2
 THIS BAR IS EQUAL TO 2" AT FULL SCALE (34X22).

**FREERT - ALBERTUS AIRPORT
 FREERT, ILLINOIS**
 ILLINOIS PROJECT: FEP-3132 / A.I.P. PROJECT: 3-17-0045-B16
MALSR SHELTER PLAN

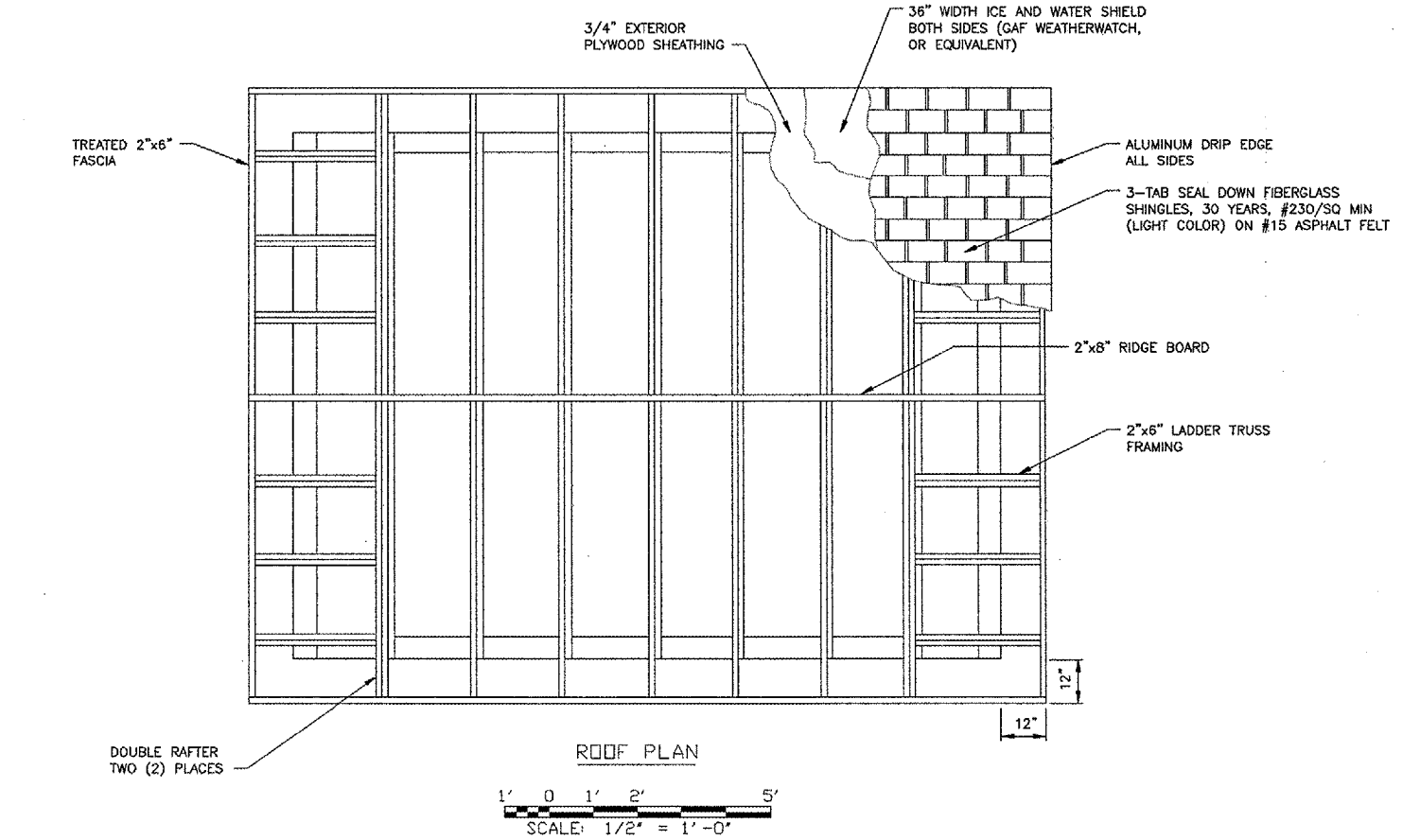


DESIGN BY: AB
 DRAWN BY: JRO
 CHECKED BY:
 APPROVED BY:
 DATE: 06/17/05
 JOB No: 02294-08



FRONT ELEVATION
 1' 0 1' 2' 5'
 SCALE: 1/2" = 1'-0"

SIDE ELEVATION
 1' 0 1' 2' 5'
 SCALE: 1/2" = 1'-0"



- NOTES:**
1. THE FLOOR ELEVATION SHALL BE 12 INCHES ABOVE FINISHED GRADE.
 2. THE FOUNDATION SHALL BE FORMED SUCH THAT THE DOOR THRESHOLD IS FULLY SUPPORTED BY THE FOUNDATION.
 3. REFER TO MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR FRAMING REQUIREMENTS FOR THRU-WALL HVAC UNIT. MAINTAIN 18" MIN. FROM BOTTOM OF UNIT TO FINISHED GRADE.
 4. THE RESILIENT FLOORING MATERIAL AND INSTALLATION SHALL BE IN ACCORDANCE WITH SPECIFICATION FAA-GL-918C, PARAGRAPH 13E.6 (INCLUDED IN SPECIAL PROVISIONS).
 5. THE WHITE STEEL SIDING MATERIAL AND INSTALLATION SHALL BE IN ACCORDANCE WITH SPECIFICATION FAA-GL-918C, PARAGRAPH 13E.8 (INCLUDED IN SPECIAL PROVISIONS).
 6. SEE SPECIFICATION FAA-GL-918C SECTION 13E FOR SHELTER CONSTRUCTION SPECIFICATIONS (INCLUDED IN SPECIAL PROVISIONS).
 7. WHERE SPECIFIC MANUFACTURERS OF EQUIPMENT ARE GIVEN, THE CONTRACTOR MAY SUBMIT ALTERNATE EQUIPMENT EQUAL TO THAT PROPOSED FOR CONSIDERATION BY THE ENGINEER.