



- 1 LADDER RUN DOWN - 5/8" TYPE "X" GUB @ 3/8" PLY @ 20 GA BACKING (WHERE OCCURS) @ 3'-5/8" - 20 GA. MTL STUDS @ 16" O.C. PAINT GYP. BD. TO MATCH ADJACENT WALLS (PROVIDE GUB @ PLYWOOD @ FRAMING AT ALL SIDES OF RUPR DOWN AS CALLED OUT ABOVE) CONNECT MTL FRAMING FOR RUPR DOWN TO CH4 WALL USING 3/16" DIA. "TITEN" MASONRY ANCHORS AT 18" O.C. PROVIDE 1" MIN. EMBED.
- 2 SINGLE PLY RUPR SYSTEM @ R-30 RIGID INSULATION @ MTL. DECK.
- 3 TRAILLIS - SEE ROOF PLAN AND STRUCTURAL DRAWINGS
- 4 WALL FOOTING, SEE STRUCTURAL DRAWINGS.
- 5 REINFORCED CONCRETE SLAB, SEE STRUCTURAL DRAWINGS.
- 6 ACOUSTICAL TILE CEILING & SUSPENSION WIRES, SEE REF. CLG. PLAN & SPEC'S.
- 7 "JOHY PRODUCTS, INC." COUNTER-BALANCED LADDER (NO KNOWN EQUAL) ATTACH TO RUPR DOWN PER MANUFACTURER'S INSTRUCTIONS
- 8 18 GA. GALVANIZED METAL STUDS @ 24" O.C. (SOFFIT FRAMING).
- 9 ROOF SCUTTLE - 3'-0" X 2'-6" - "BILCO" MODEL 5-120 OR "BABCOCK-DAVIS" MODEL "B-R4G OR APPROVED EQUAL - SUBMITTAL REQUIRED
- 10 INTERIOR WALL ASSEMBLY - SEE SHEETS A1 & G2.



- 11 CHANNEL PER STRUCTURAL DRAWINGS
- 12 STANDING SEAM METAL ROOFING 1/32" FELT 1/4" WOOD SHEATHING, SEE ROOF PLAN
- 13 PREFABRICATED ROOF TRUSS OR JOIST, SEE SEE STRUCTURAL DWGS.
- 14 R-30 BATT. ROOF INSULATION
- 15 WALL ASSEMBLY, SEE SHEET G2, A11 & A12
- 16 PROVIDE 12" X 30" W/ 18 GA. HTL. PLATE BACKING CENTERED ON EACH LADDER CONNECTION TO FURR DOWN TO ENSURE PROPER ATTACHMENT TO FURR DOWN

1. ROOF LADDER TO CONFORM W/ ALL OSHA REQUIREMENTS REGARDING PLACEMENT, HEIGHT, CLEARANCES, ETC.

SHT NO

A9.3

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