A SOLID
B DASH DOT DOT
C DASH DASH

FOR BALANCE OF ROOF VENTS SEE BELOW

"SPECIAL FLASHING"

NOTE: SEE SHT# FOR ADJACENT 2 STORY TO FIREPLACE CONDITION TO MAINTAIN 2'-10' MIN. REQUIREMENT.

COMPOSITION ON 1/2" CDX OR MED. CEDAR SHAKES ON SPACED SHEATHING

TOP OF CHASE

5/8" T-1-11 8" O.C. TYP. (EXCEPT FRONT)

LAP SIDING @ E ONLY

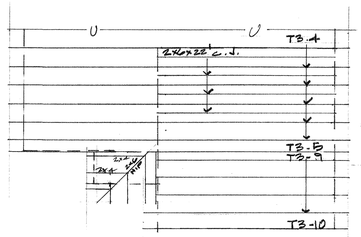
RIGHT

REAR

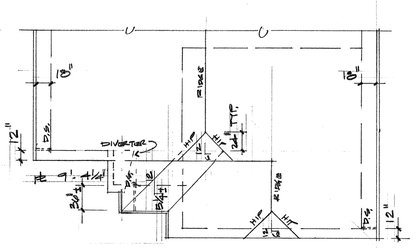
LEFT

EXTERIOR ELEVATIONS

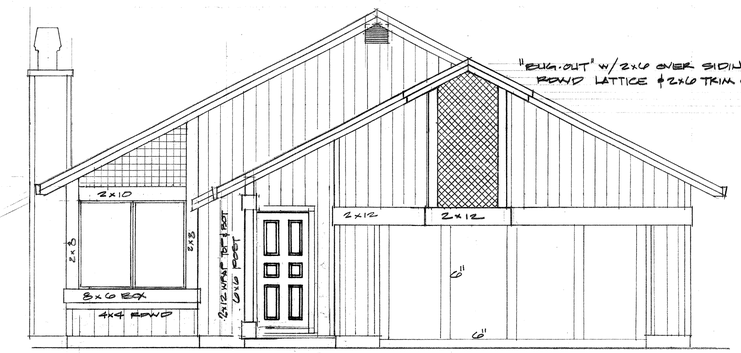
1/8"=1'-0"



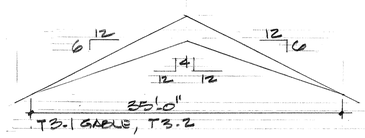
PARTIAL ROOF FRAMING "C"



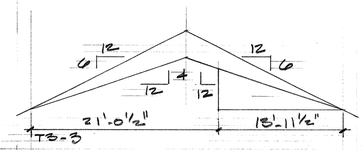
PARTIAL ROOF PLAN "C"



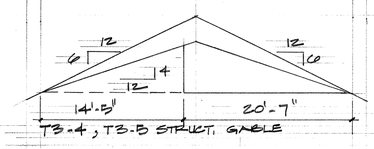
A FRONT ELEVATION



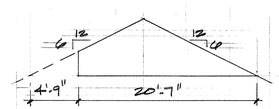
T3-1 GABLE, T3-2



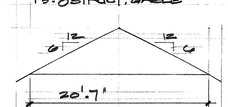
T3-3



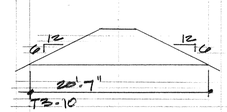
T3-4, T3-5 STRUCT. GABLE



T3-6, T3-7 GABLE
T3-8 STRUCT. GABLE

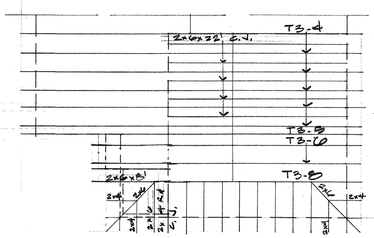


T3-9

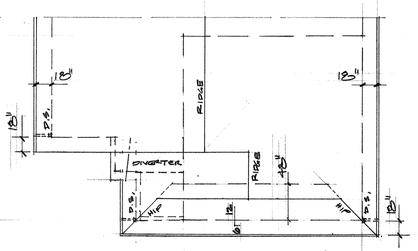


T3-10

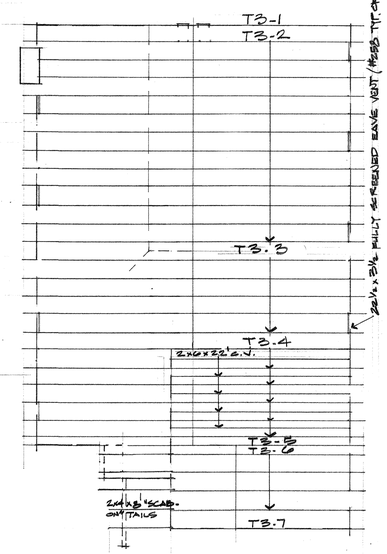
TRUSS PROFILES 1/8"=1'-0"

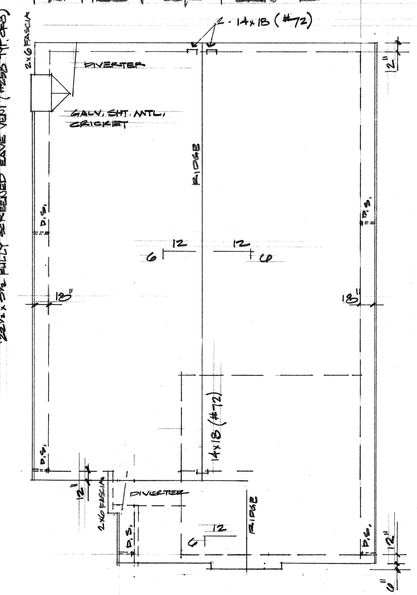


PARTIAL ROOF FRAMING "B"



PARTIAL ROOF PLAN "B"



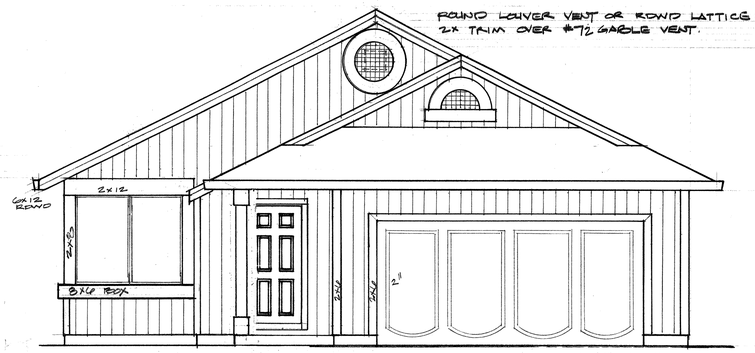


ROOF FRAMING PLAN "A" 1/8"=1'-0"

ROOF PLAN "A" 1/8"=1'-0"

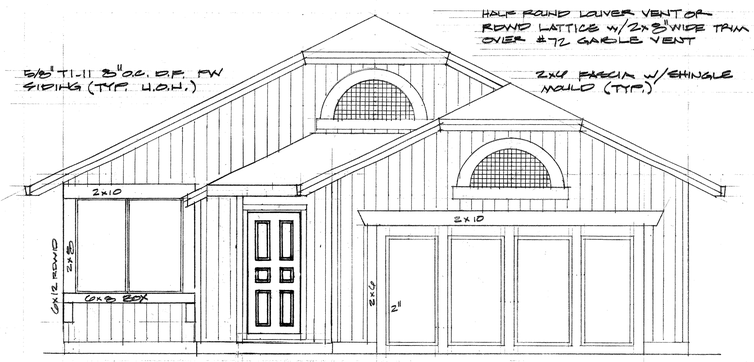
SEE PARTIALS ABOVE FOR ELEVATION VARIATION.

ATTIC VENT 1453# ÷ 300 = 4.84# 1/2 HIGH = 2.42# 1/2 LOW = 2.42#
14x18 (SIMPSON #72 = .82) x 3 = 2.46#
22½" x 3½ (SIMPSON #253 = .32#) x 8 = 2.56#



5/8" T1-11 8" O.C. D.F. SIDING.

B FRONT ELEVATION



C FRONT ELEVATION

145

REVISIONS	BY
7-11-80	RP
7-29-80	RP

Oceanis a Partnership
Santa Rosa, Calif.

COFFEY PARK
SANTA ROSA

Date 3-7-80
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