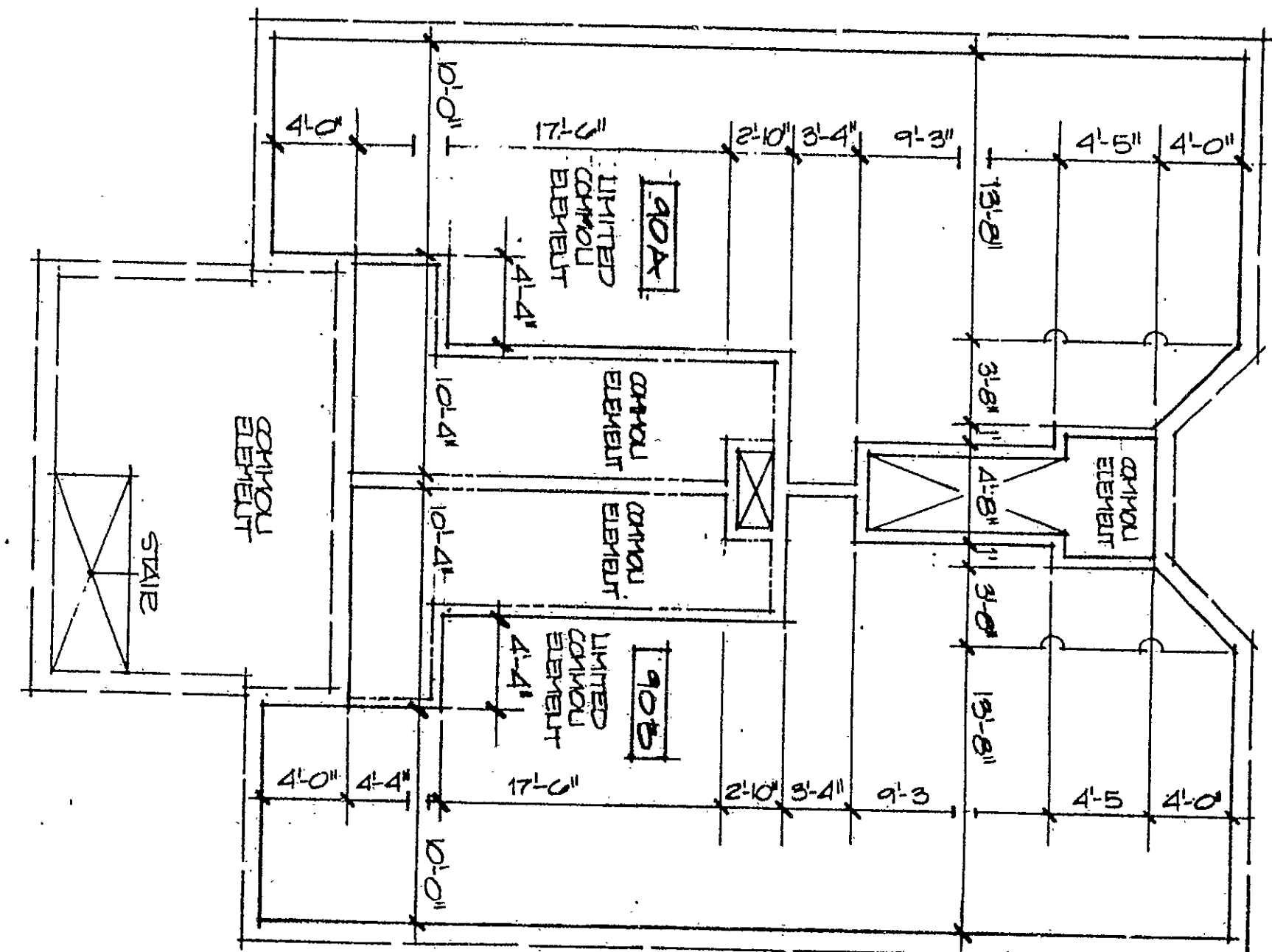




ELEVATION 1/16" = 1'-0" (SEE ELEVATION)
1/16" = 1'-0" (SEE ELEVATION)

AREA 1/16" = 1'-0" (SEE ELEVATION)
1/16" = 1'-0" (SEE ELEVATION)

RECEIVED BY
JUN 1 2 31 PM '95
TOL
VOL

1. BASEMENT FLOOR PLAN
1/16" = 1'-0"

1/16" = 1'-0"

CHEST REPROGRAPHICS
FIXED LINE MYLAR

CERTIFICATION:
THE UNDERSIGNED HEREBY CERTIFY
THAT THESE PLANS CONTAIN INFORMATION REQUIRED
BY SECTION 47-228 (29) OF THE COMMON INTEREST
OWNERSHIP ACT RELATING TO PLANS.
SIGNATURE: *Robert B. Hued* DATE: 1/17/95
R.A. LICENSE #

THE WORK CERTIFY TO AN
EXTENSION OF INFORMATION
CRITICAL WHICH IS BASED ON
HIS BEST KNOWLEDGE,
INFORMATION AND BELIEF, AND
AS SUCH IT CONSTITUTES
NEITHER A GUARANTEE NOR
WARRANTY EXPRESSED OR IMPLIED.

LEGEND:
UNIT BOUNDARY
LITERATURE BOUNDARY WALL
EXTERIOR SURFACE

NOTE:
SOME REVISIONS, CHANGES
AND/OR DELETIONS NOT BE
SHOWN.
ALL DIMENSIONS AND AREAS
ARE PLAS OR UNITS ("2").

115
115

Basement Floor Plan - Unit Boundaries
Scale: 1/16" = 1'-0"
Date: 17 JANUARY 1995

all contractors shall verify all existing conditions, materials, and dimensions before
completing pricing, ordering, fabricating and/or assembling any & all parts of the work.
VILLA COQUI P.O.S. DOCUMENTS
90 EDWARDS STREET
HARTFORD, CT
ROBERT B. HUED AA ARCHITECT
Architects

0 INCHES 1 2 3 4

Floor Plan #115 Villa Coqui