

RECEIVED BY
OCT 9 11 40 AM '82
TELETYPE UNIT
MAIL ROOM
VOL _____ PAGE _____

A hand-drawn architectural floor plan of a building. The drawing includes various rooms and corridors with their dimensions labeled in feet and inches. Key features include:

- A large central room measuring 27'-0" by 18'-1".
- A rectangular room at the top left measuring 9'-4" by 14'-11 1/2".
- A long narrow corridor or hallway at the bottom right measuring 12'-10 1/2" by 7'-8".
- A small square room at the bottom left measuring 4'-11" by 7'-6".
- An irregularly shaped room at the top right with a slanted wall.

The drawing uses solid lines for walls, dashed lines for extensions or boundaries, and arrows pointing to specific areas labeled "COMMON ELEMENT". Dimensions are written along the walls, often with double parallel lines indicating measurement points. There are also some handwritten notes like "20L 21" and "20L 22" near the bottom right corner.

THIRD FLOOR PLAN
BUILDING NO. 360 - 362

CERTIFIED TO BE AN ACCURATE COPY
OF PORTIONS OF THE PLANS ON FILE
WITH THE CITY OF HARTFORD
DEPARTMENT OF LICENSING AND INSPECTION.

AMERICA MALOZZI
DATE: 6/29/87

VERIFICATION

STATE OF CONNECTICUT
COUNTY OF HARTFORD ss:
HARTFORD, CONNECTICUT Sept-28, 1972
PERSONALLY APPEARED AMERICO MALLOZZI,
WHO HAS SOLEMNLY AFFIRMED TO THE
TRUTH OF THE STATEMENT TO WHICH
HIS NAME IS SUBSCRIBED.

COMMISSIONER OF THE SUPERIOR COURT

$$\frac{2}{9}$$

857

1' 2' 3' 4' 5'

SCALE

10'

INTERIOR BOUNDARIES

EXTERIOR CONDITIONS

NO. OF ROOMS



7 of 7

UNIT(S)-203

WOODLAND ELEVEN CONDOMINIUMS
WOODLAND AVENUE
HARTFORD, CONNECTICUT

Conda Floor Plan #19

