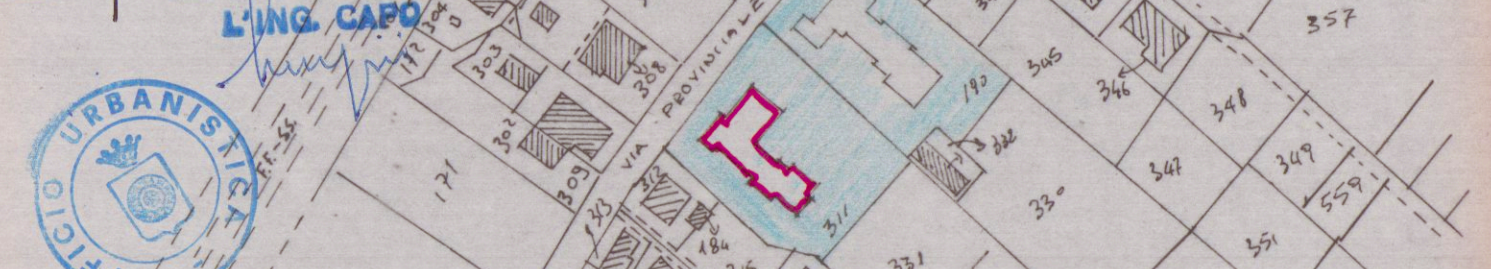


9 DIC. 1980 *lv* **2** **VARIANTE**



PLANIMETRIA SCALA 1:2000
Foglio n° 69 MAPPA. 190-31

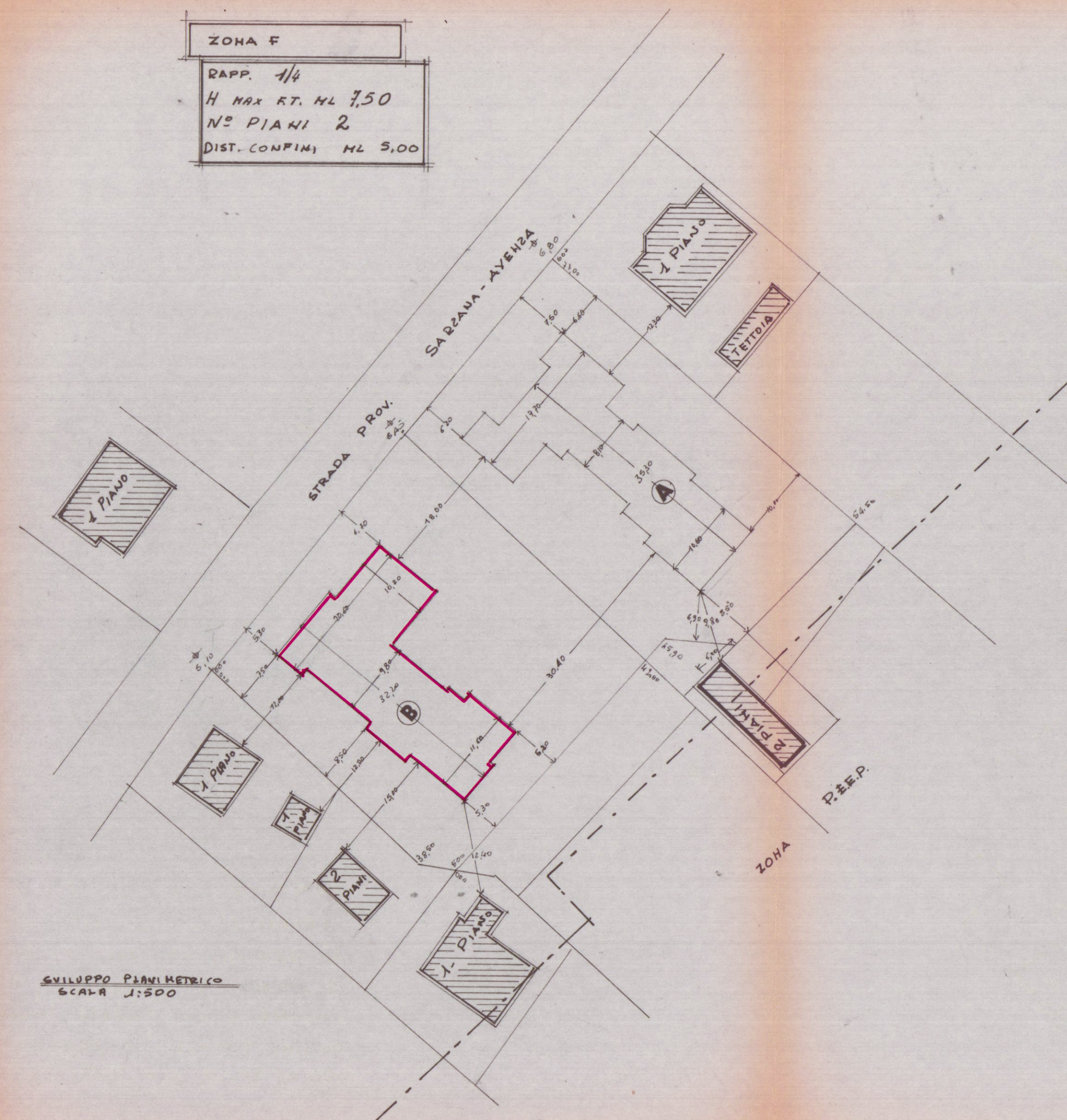
ZONA F

RAPP. 1/4

H MAX ET. HL 7,50

Nº PIANI 2

DIST. CONFIM. HL 5,00



Sviluppo Planimetrico
Scala 1:500

$MC - 1.60 = H$ SOTTO LA QUOTA DI RIFERIMENTO
 SUP. INTERRATA MD 426,41
 VOL. PARTE INTERRATA = $426,41 \times 1.60 = MC. 682,25$
 VOL. TOTALE $MC. 2814,20 + 682,25 =$
 = MC. TOTALI 3496,00

SUPERFICIE 21-21 = MQ 220,00 SUPERFICIE 22-22 = MQ 206,41
SUPERFICIE LOTTO MQ. 1895
SUPERFICIE COPRIBILE MQ 1895:4 = MQ 473,75
SUPERFICIE DI PROGETTO MQ. 126,41
VOLUME FUORI TERRA (DALLA QUOTA STRADA) MC. 2814,30
VOLUME TOTALE COMPRESO PIANO INTERRATO MC. 3496,45
VOLUME DELLA SOLA PARTE ABITATIVA MC 2611,80

Figure 1 is a schematic diagram of a rectangular structure, likely a cross-section of a building or a component. The structure is defined by solid lines, with internal divisions indicated by dashed lines. The diagram is labeled with numbers 1 through 7, representing different regions or components, and with dimensions b_1 , b_2 , a_1 , and a_2 .

- Region 1:** A small rectangle at the top left corner.
- Region 2:** A horizontal strip at the top of the structure.
- Region 3:** A large rectangle on the right side of the structure.
- Region 4:** A large rectangle in the center of the structure.
- Region 5:** A vertical strip on the left side of the structure.
- Region 6:** A small rectangle at the bottom right corner.
- Region 7:** A vertical strip at the bottom right of the structure.

Dimensions are indicated as follows:

- b_1 and b_2 are labeled on the left side, indicating the width of the structure.
- b_1 and b_2 are labeled on the right side, indicating the width of the structure.
- a_1 and a_2 are labeled at the bottom, indicating the height of the structure.

A dashed line connects the top left corner to the bottom right corner, possibly representing a diagonal or a boundary line.

$MC_{160} = H$ SOTTO LA QUOTA DI RIFERIMENTO
 $SUP. INTERESSATA = MC_{443,40} \times 1,60 = MC_{708,95} =$
 $= VOLUME INTERESSATO$
 $VOLUME TOTALE = MC_{2924,40} + 3633,35$

SUPERFICIE b₁-b₁ = b₂-b₂ = MQ 221,55
 SUPERFICIE LOTTO MQ 2069,00
 SUPERFICIE COPRIBILE MQ 2069:4 = MQ 517,25
 SUPERFICIE DI PROGETTO MQ 443,10
 VOLUME FUORI TERRA (DALLA QUOTA STEREA) MC. 2924,40
 VOLUME TOTALE COMPRESO PIANO INTERRATO MC 3633,35
 VOLUME DELLA SOLA PARTE ABITATIVA 2653,98