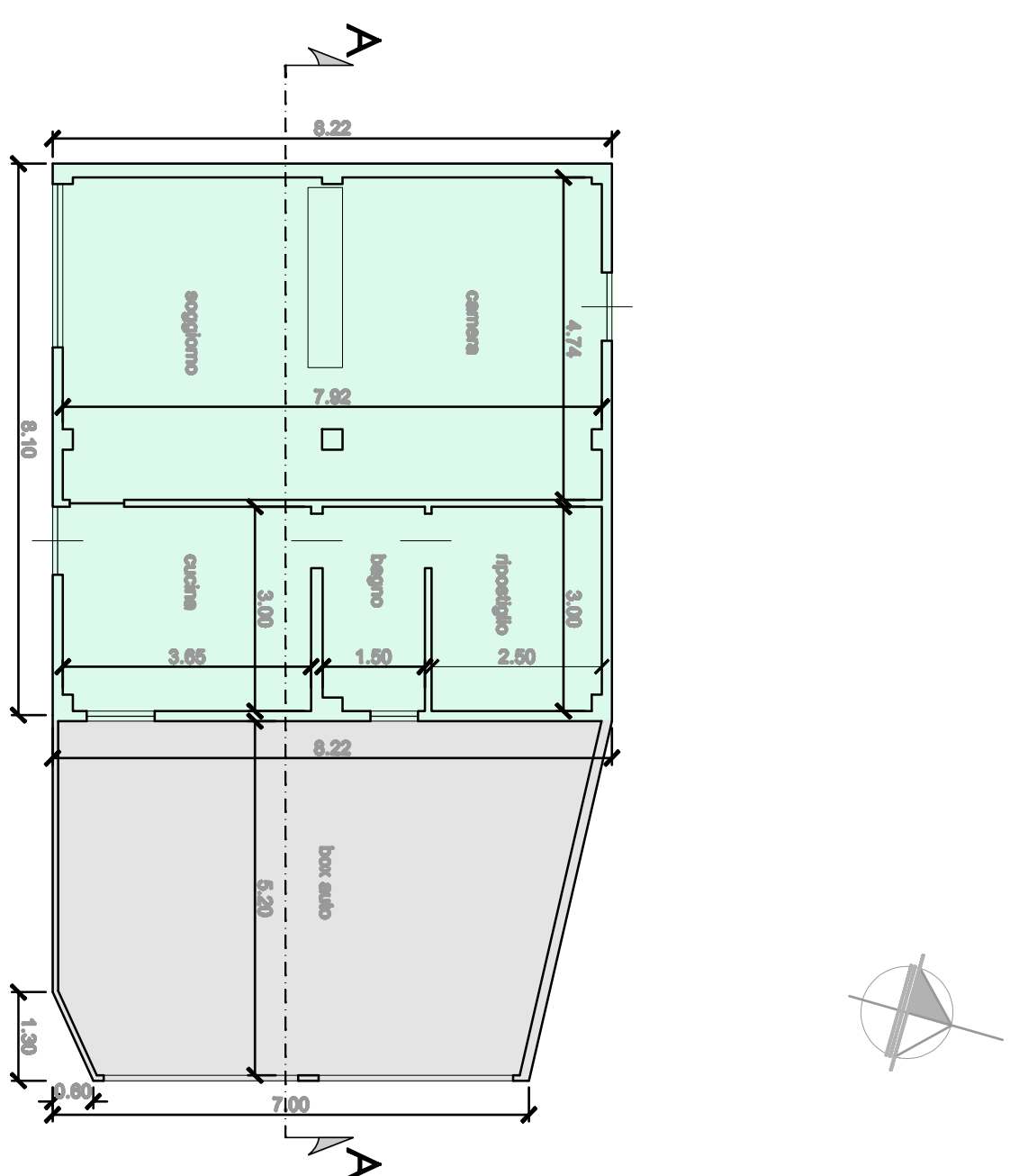




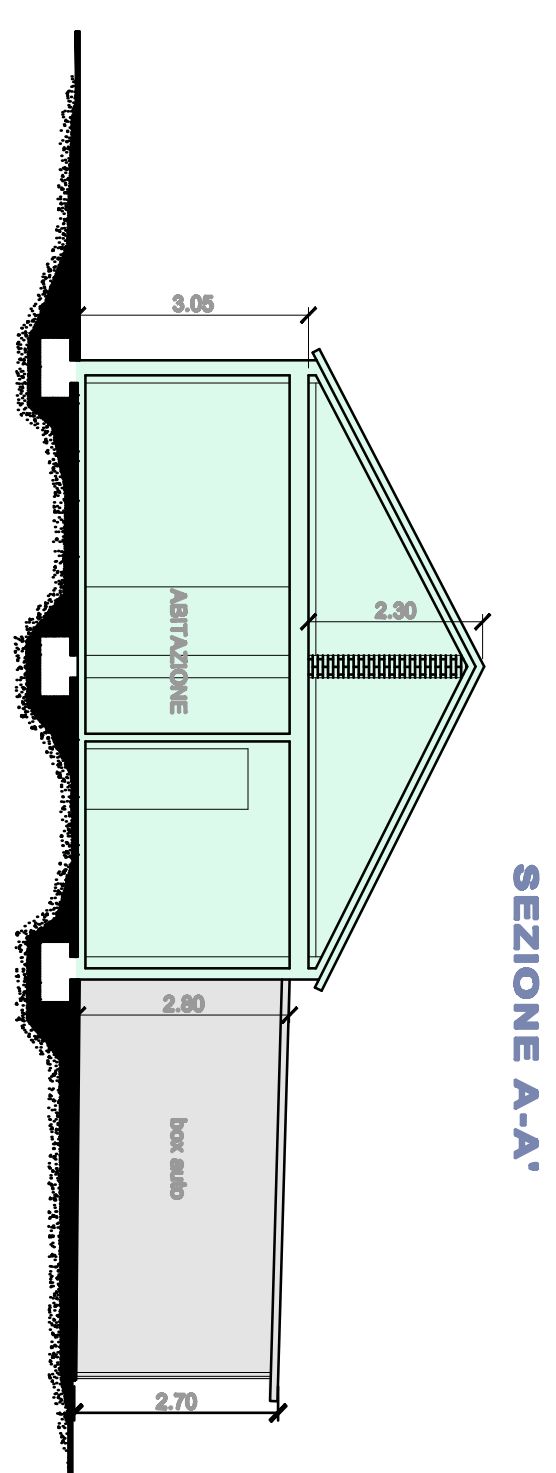
ESTRATTO RILIEVO TAV.3

scala 1:200

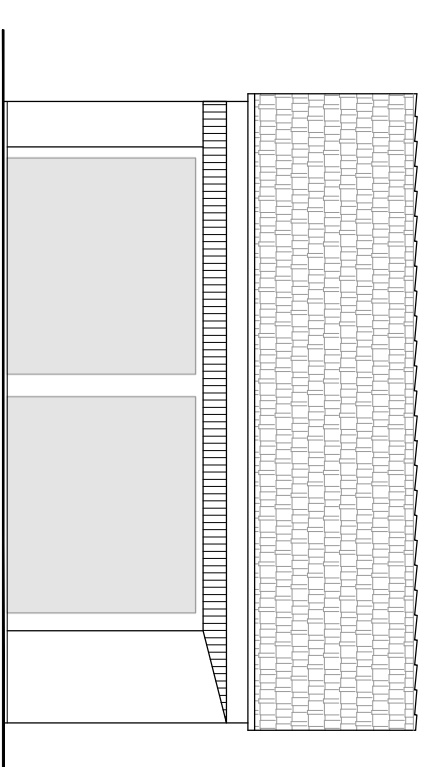
PIANTE



SEZIONI



PROSPETTO EST



COMPUTO VOLUMI ESISTENTI
IN DEMOLIZIONE:

Abitazione:

$$[(8,22 \times 8,10 \times 3,05) + (4,05 \times 2,30 \times 8,22)] = 279,65 \text{ m}^3$$

Box auto:

$$[(8,22+7,00) \times (5,20/2)] - [(1,30 \times 0,60)/2] \times [(2,70+2,80)/2] = 107,75 \text{ m}^3$$

Fabbricato 1:

$$[(7,00 \times 4,00 \times 2,30) + (2,00 \times 1,14 \times 7,00)] = 80,36 \text{ m}^3$$

Fabbricato 2:

$$(3,04 \times 4,75) \times [(2,30 + 2,45) / 2] = 34,30 \text{ m}^3$$

Fabbricato 3:

$$[(7,55 \times 4,05 \times 2,03) + (2,025 \times 1,13 \times 7,55)] = 79,35 \text{ m}^3$$

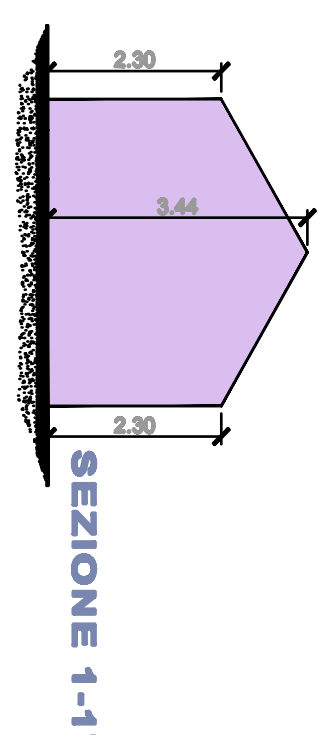
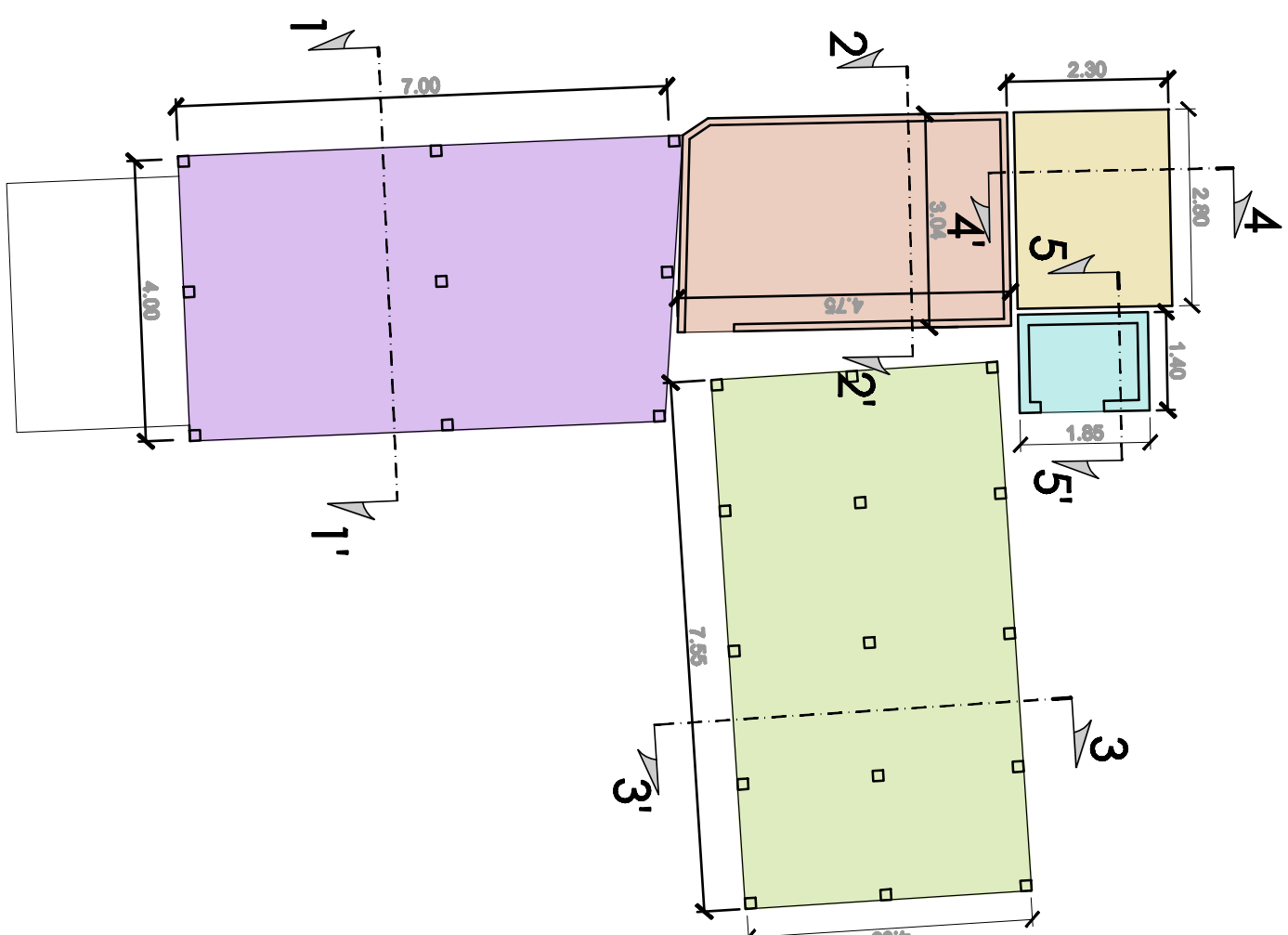
Fabbricato 4:

$$(2,30 \times 2,80 \times 2,15) = 13,85 \text{ m}^3$$

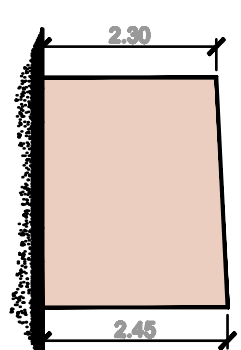
Fabbricato 5:

$$(1,40 \times 1,85 \times 2,00) = 5,18 \text{ m}^3$$

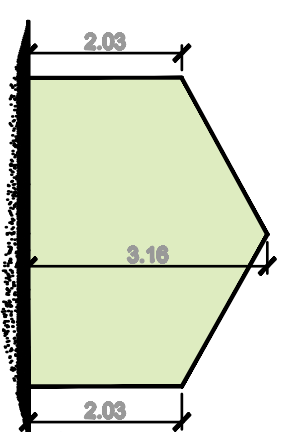
TOTALE DEMOLIZIONI = 600,44 m³



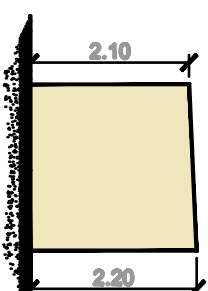
SEZIONE 1-1



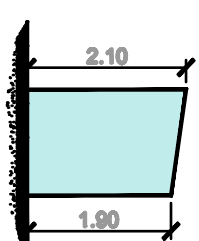
SEZIONE 2-2



SEZIONE 3-3



SEZIONE 4-4



SEZIONE 5-5

