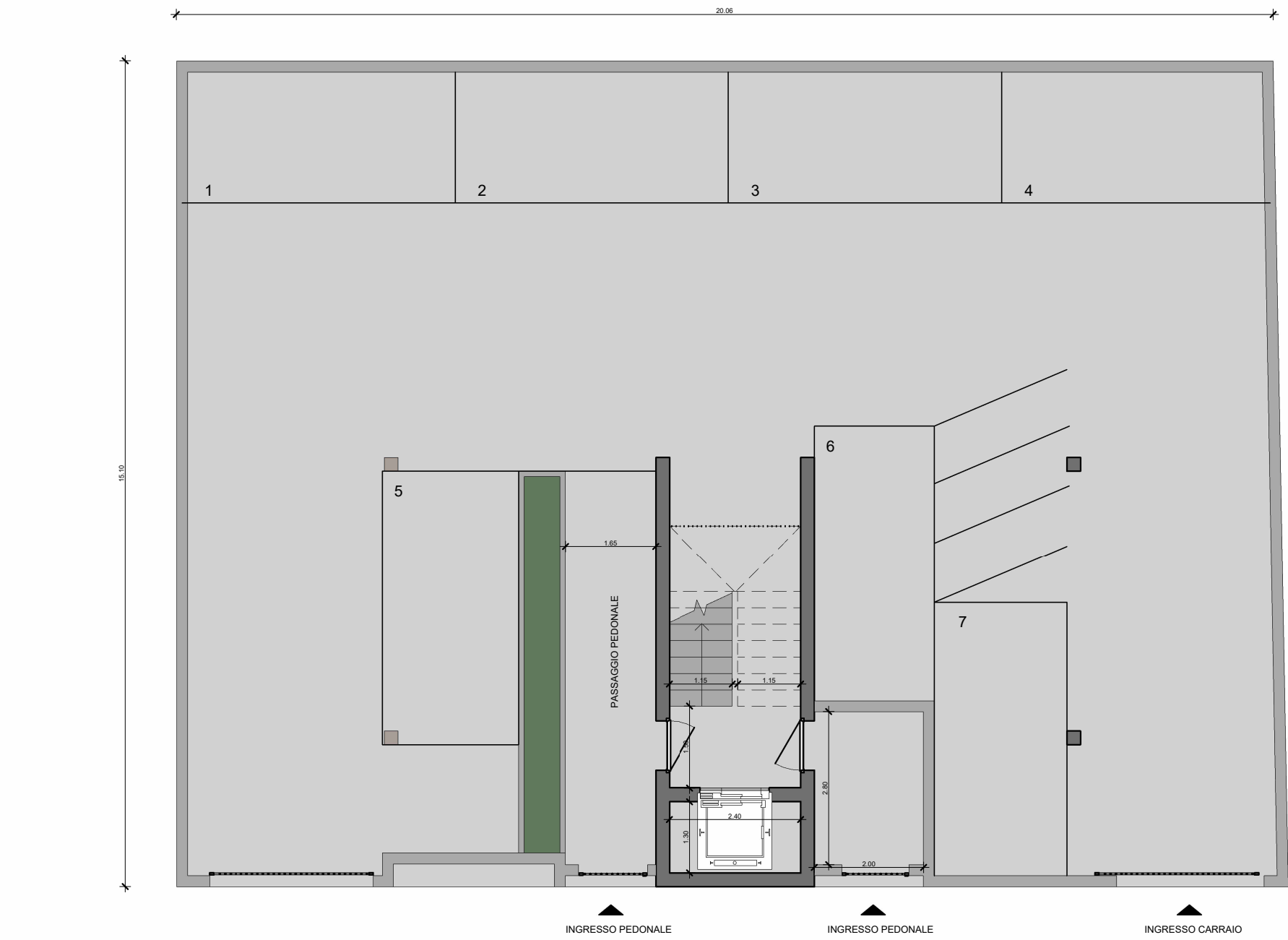
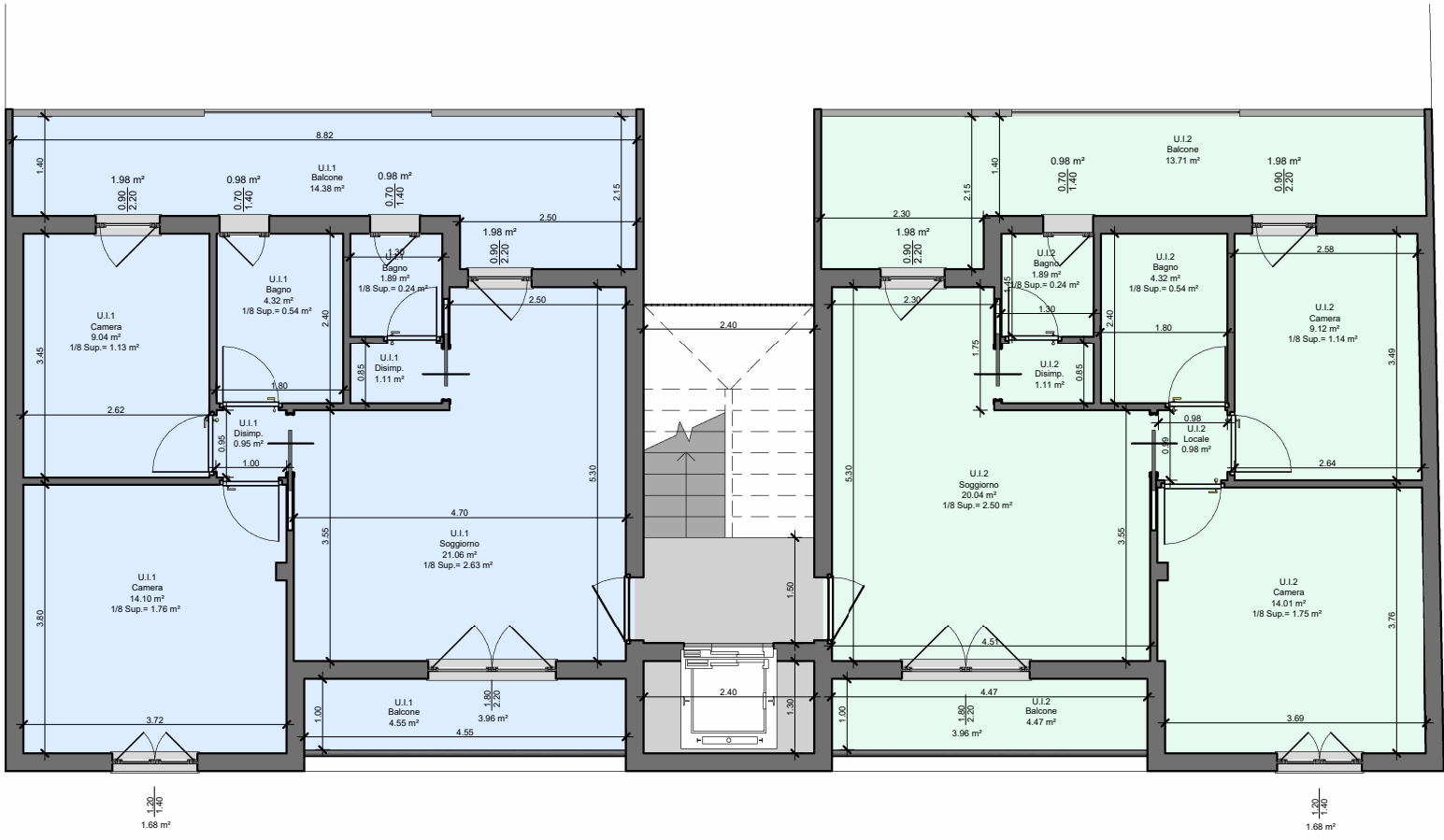
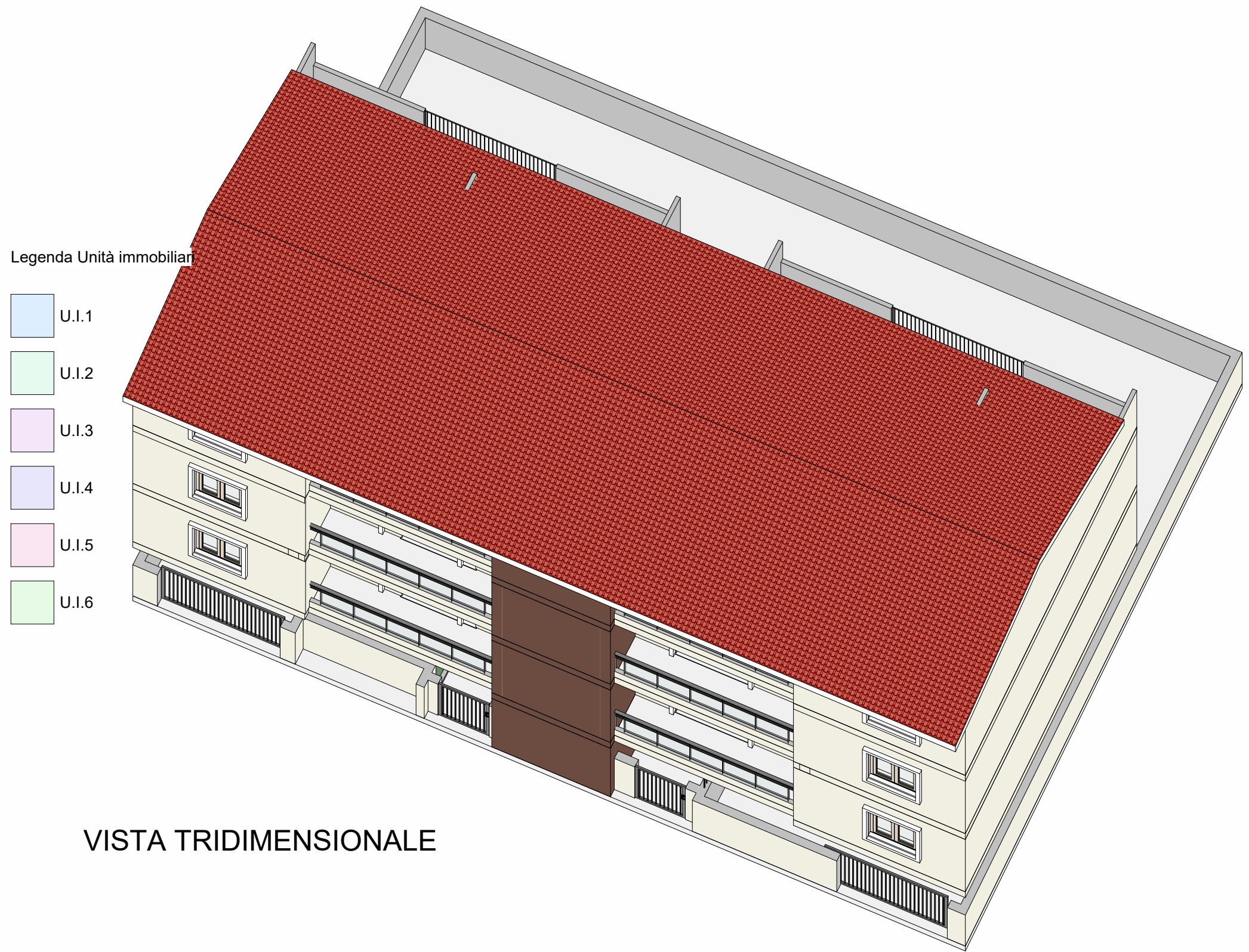




PIANO TERRA
1 : 100



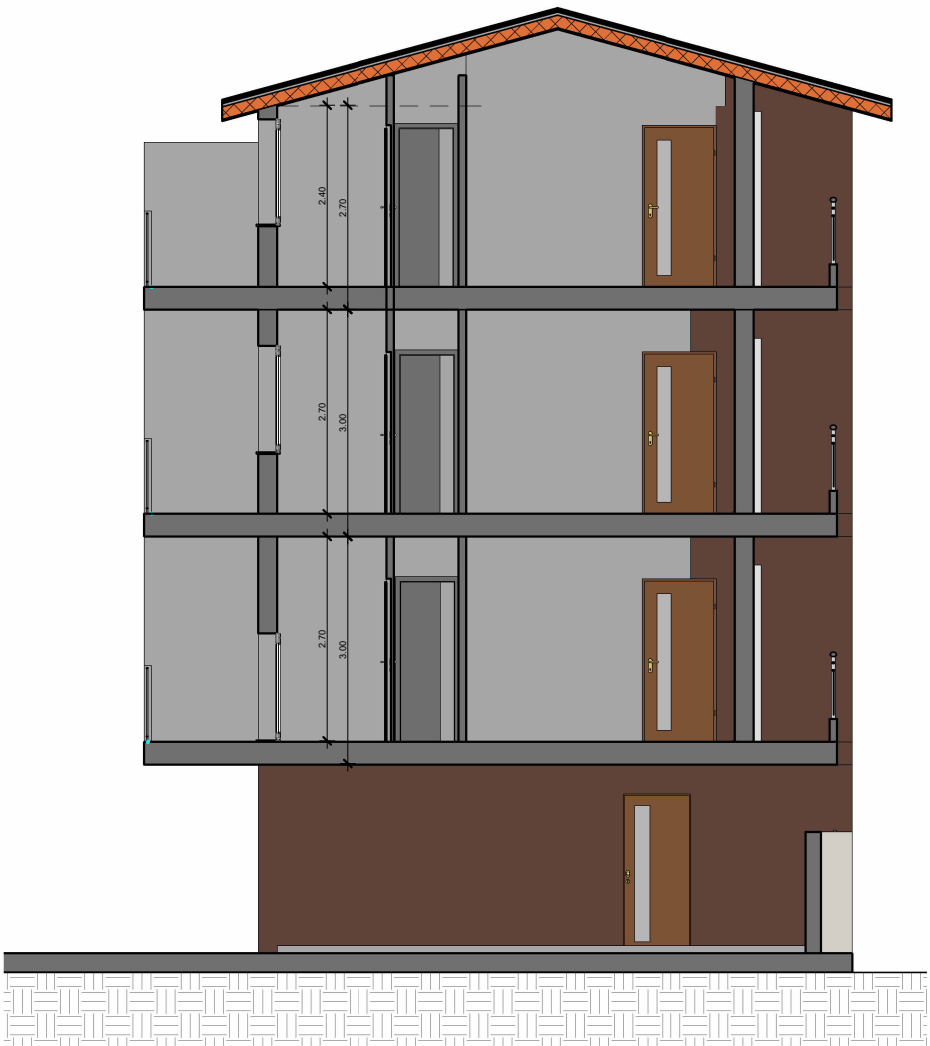
PIANO PRIMO
1 : 100



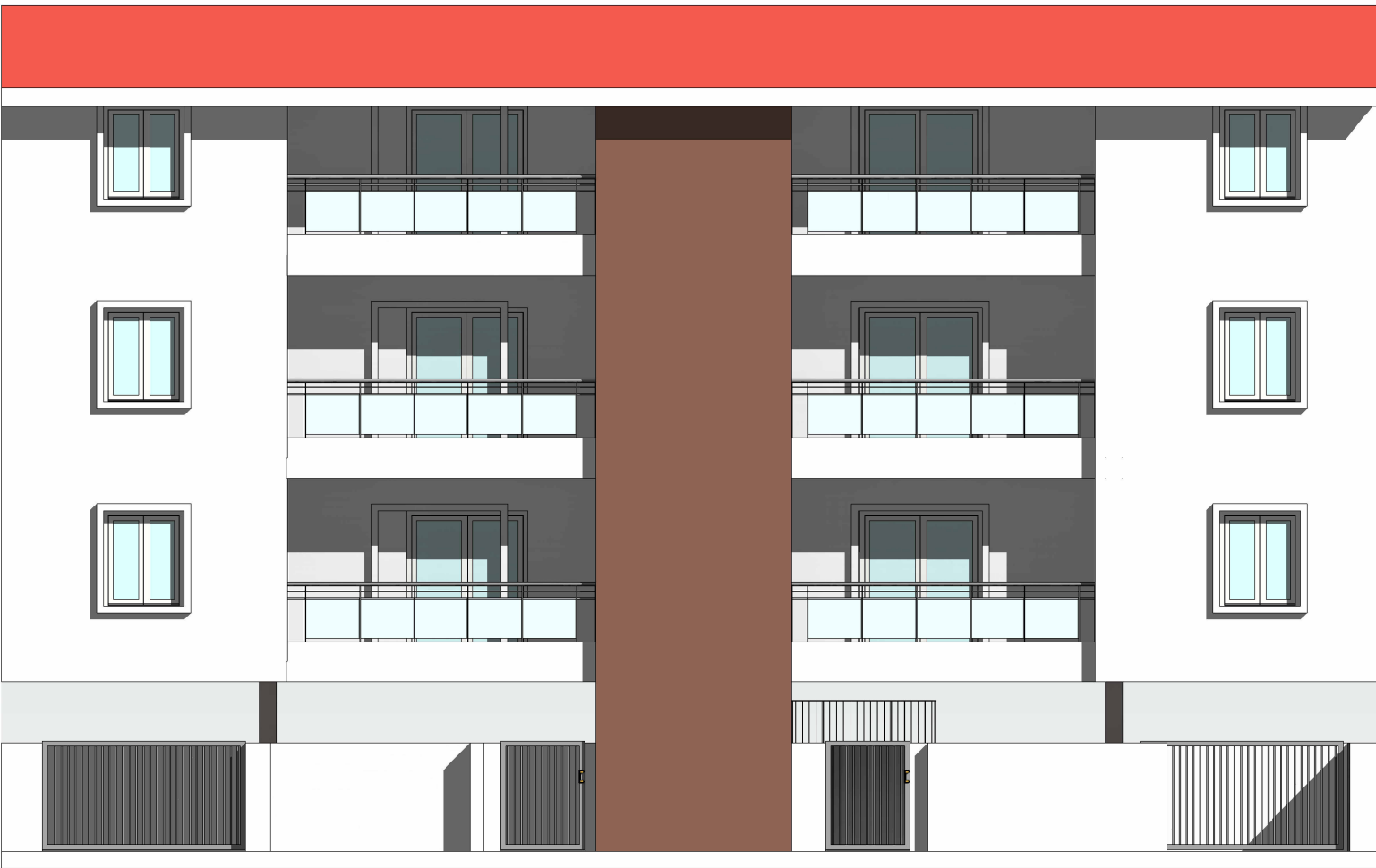
VISTA TRIDIMENSIONALE



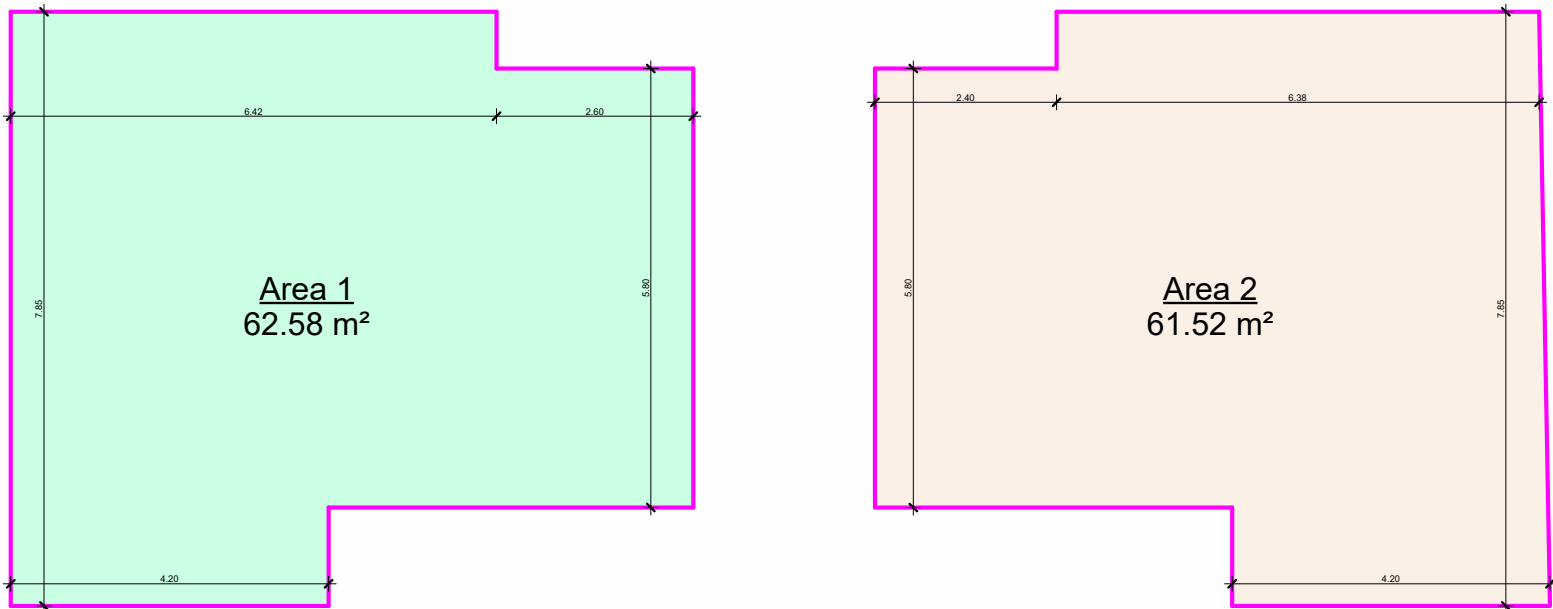
SEZIONE A-A
1 : 100



SEZIONE B-B
1 : 100



PROSPETTO FRONTE STRADA
1 : 100



VOLUME PIANO PRIMO = 62.58+61.52 = 124.10 MQ X 3.00 H= 372.30 MC
VOLUME PIANO SECONDO = 62.58+61.52 = 124.10 MQ X 3.00 H= 372.30 MC
VOLUME PIANO TERZO = 62.58+61.52 = 124.10 MQ X 2.70 H= 335.07 MC
VOLUME TOTALE = 372.30+372.30+335.07 = 1079.67 MC

SCHEMA PIANO TIPO PRIMO-SECONDO-TERZO
1 : 100