

Provincia di Padova

COMMITTENTE:
Massimo Marcato Rosa
legale rappresentante Società Bosco Costruzioni s.r.l.
via Verdi n. 113 Campodarsego (PD)

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PROGETTAZIONE

STUDIO

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ARCHITETTI

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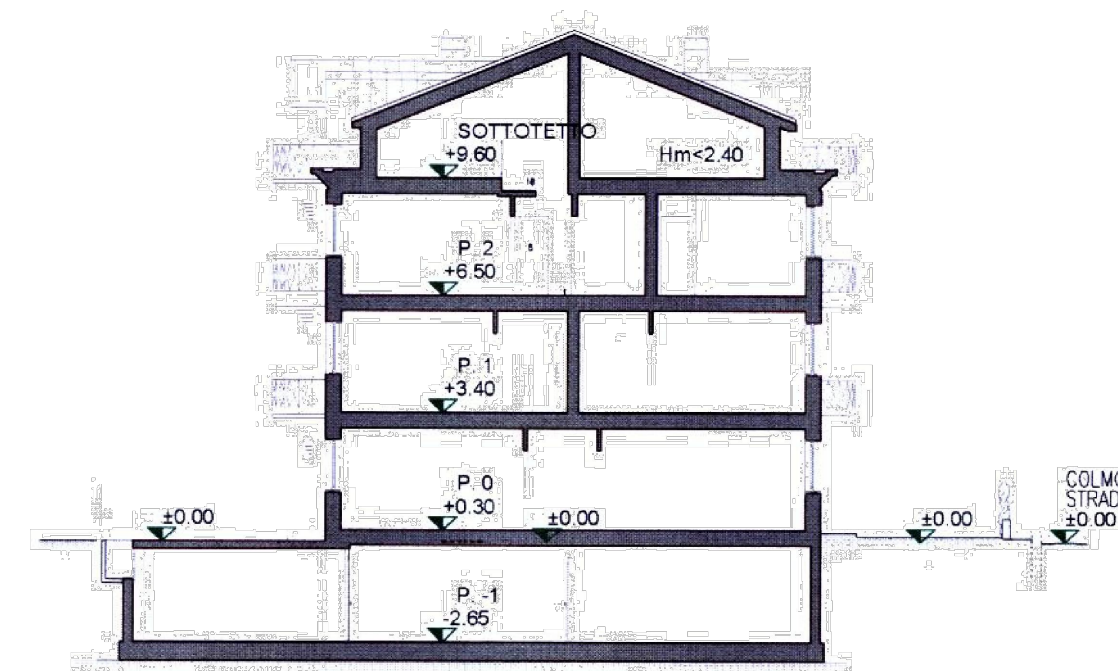
ELABORATO: PROGETTO DI VARIANTE SCALA: 1:500 DATA: NOVEMBRE 2018

PLANTE SEZIONI PROSPETTI UMI 8

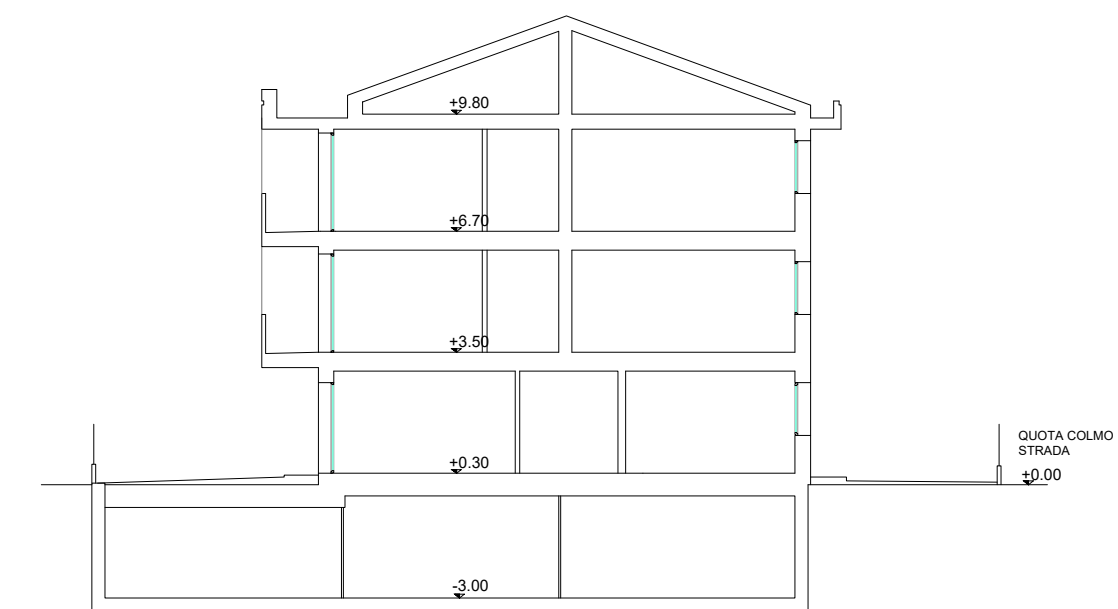
COMMESSA	LIVELLO DI PROGETTAZIONE	TIPO ELABORATO	N° TAVOLA	REVISIONE	N°PIANO
		ARC	05	00	

LEGENDA

 AMBITO DI VARIANTE



SEZIONE TIPO
scala 1:200



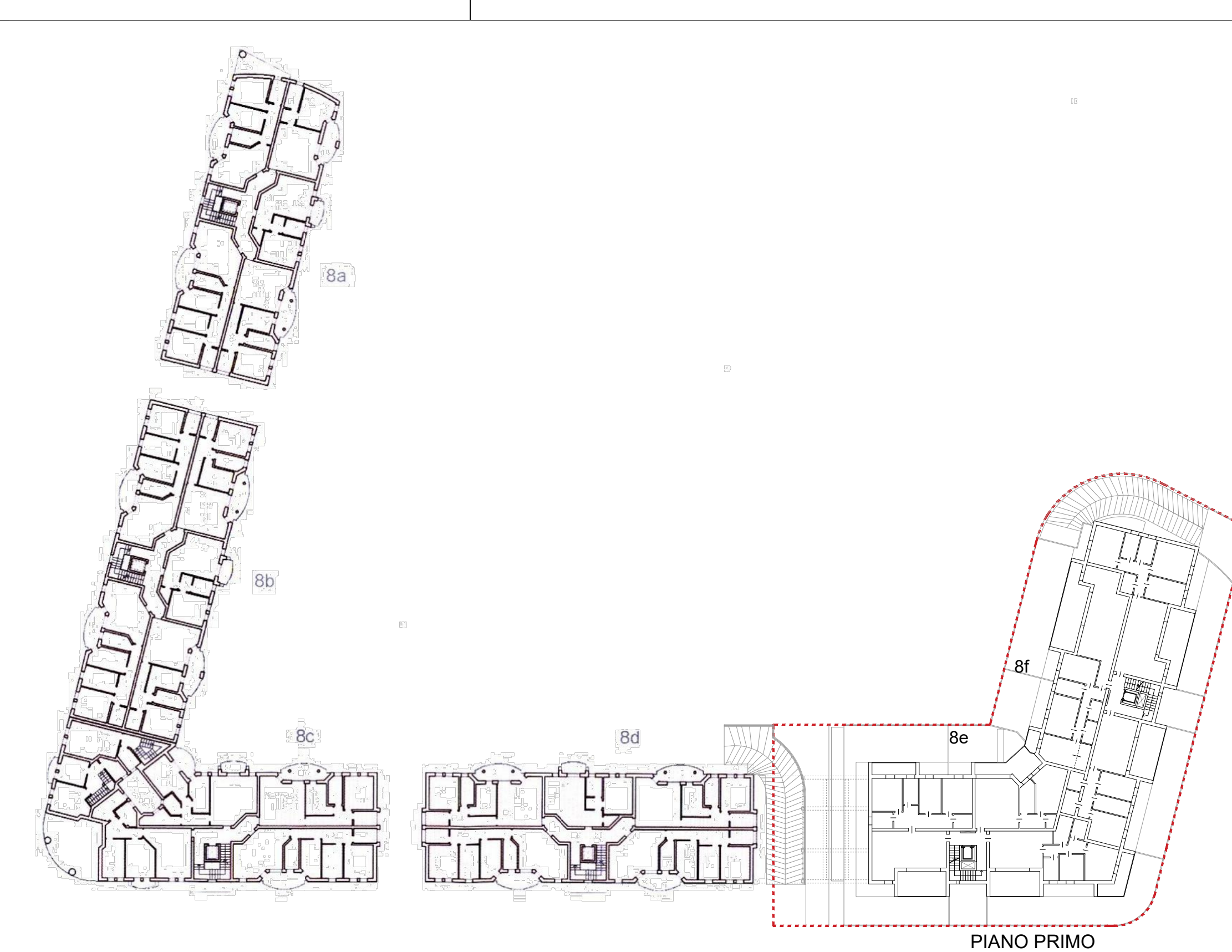
SEZIONE TIPO
scala 1:200



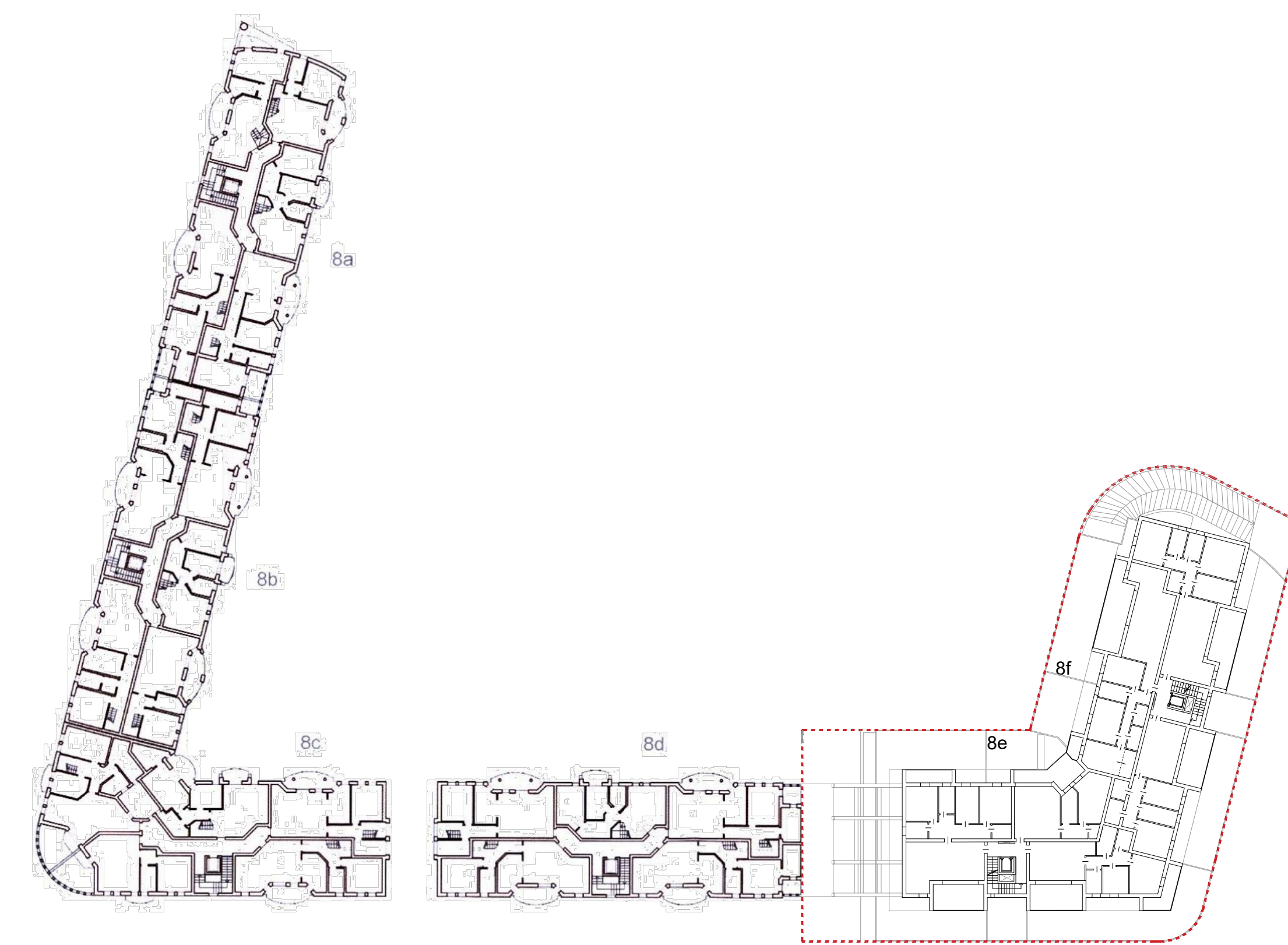
PIANO INTERRATO



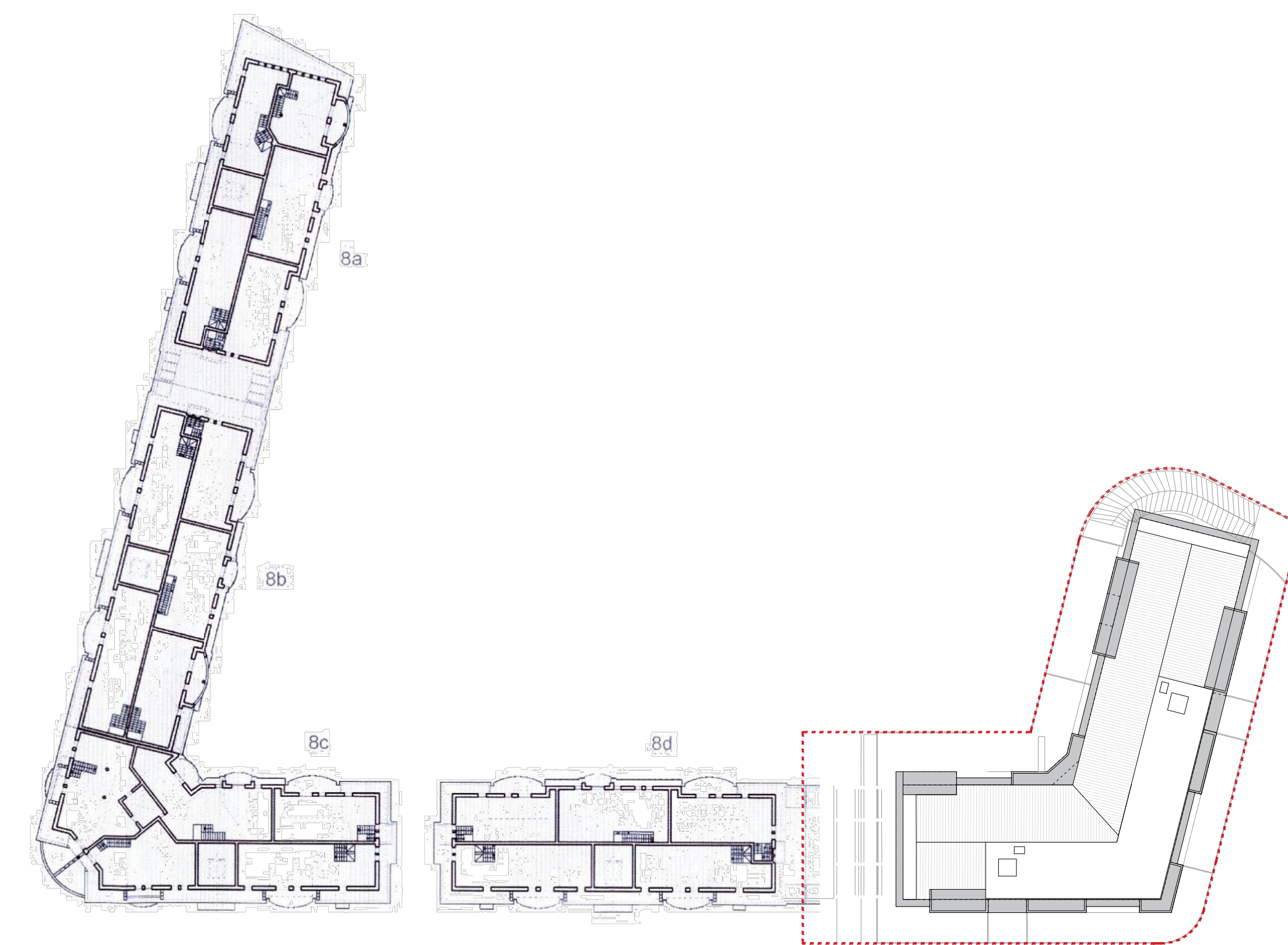
PIANO TERRA



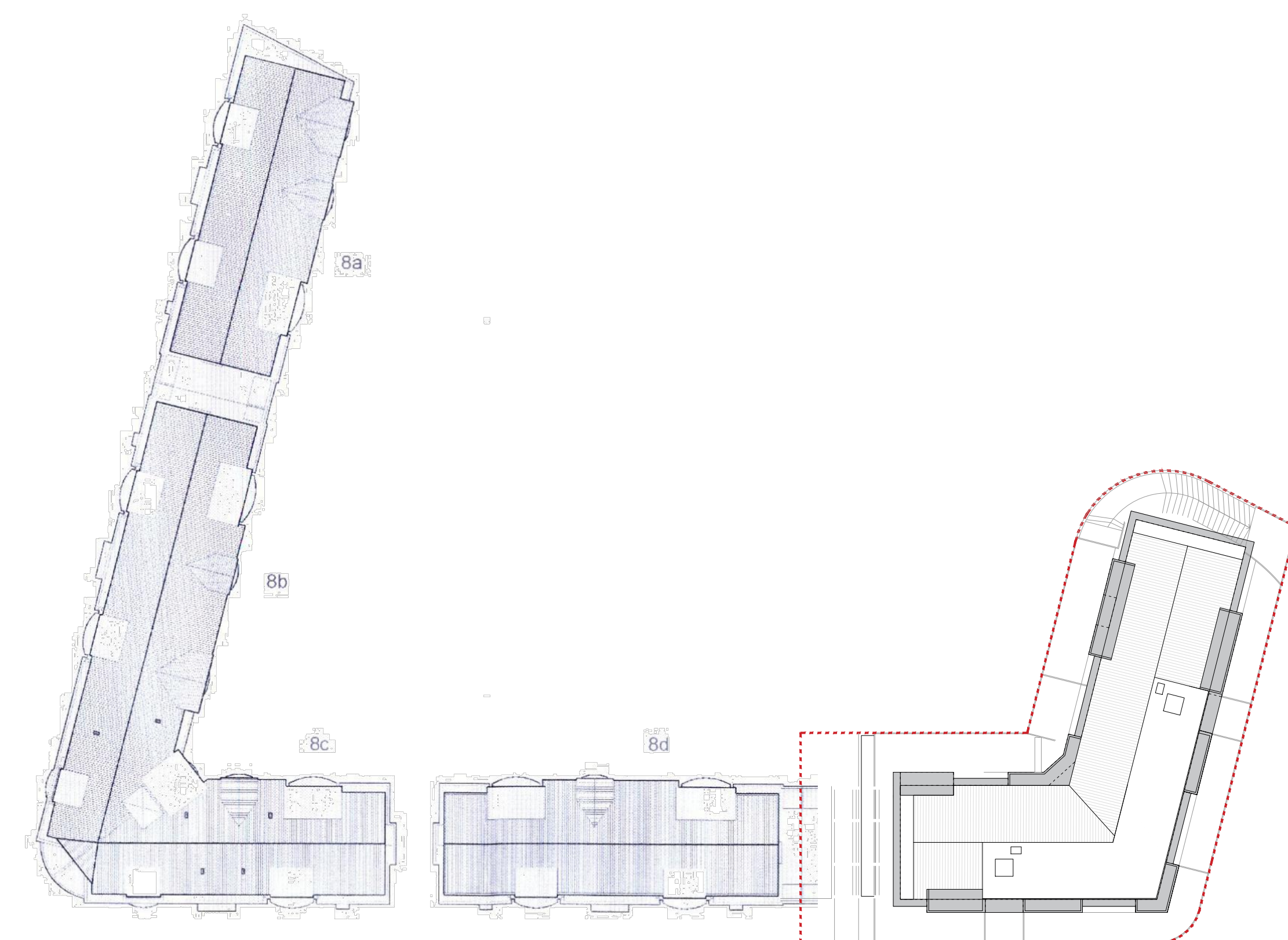
PIANO PRIMO



PIANO SECONDO



PIANO SOTTOTETTO



PIANO COPERTURA



PROSPETTO ESTERNO



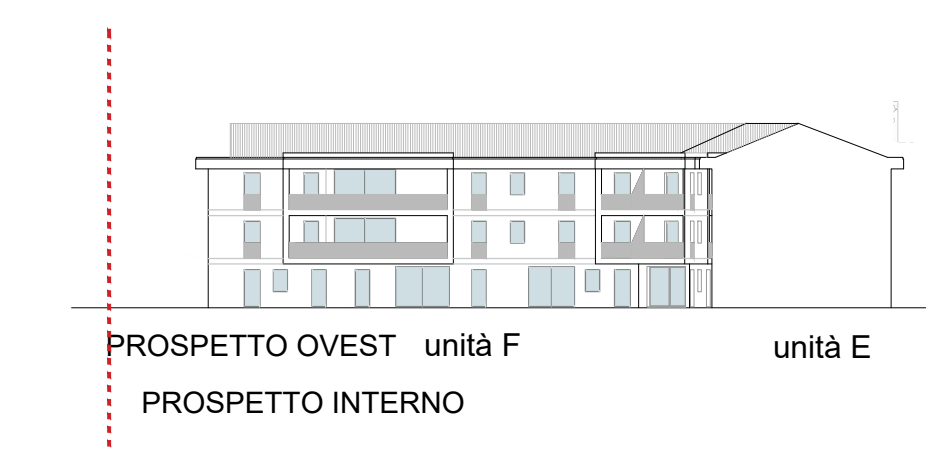
PROSPETTO SUD



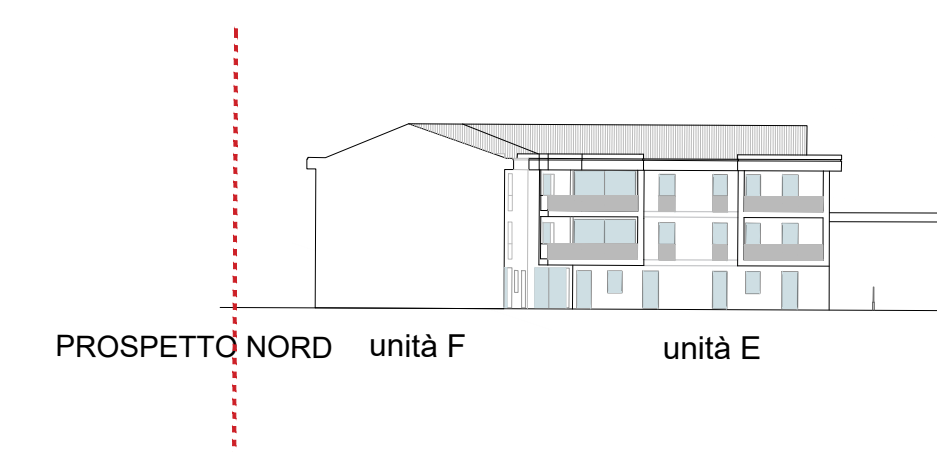
unità E



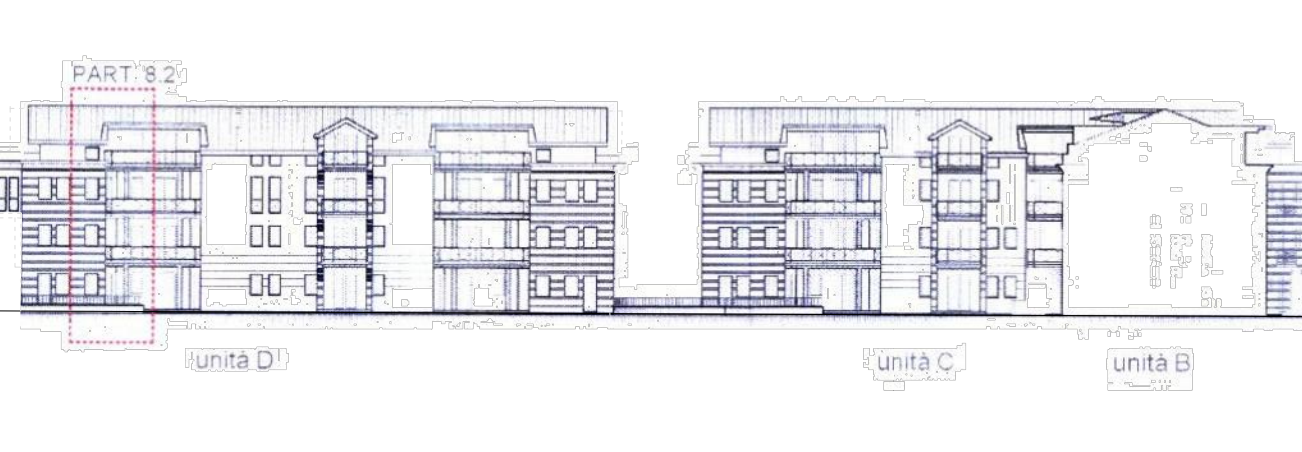
PROSPETTO EST unità E unità F



PROSPETTO OVEST unità F unità E
PROSPETTO INTERNO



PROSPETTO NORD unità F unità E



The diagram shows a horizontal line representing a 1000m track. It is divided into three segments by two vertical lines. The first segment on the left is labeled 'Unit A' and '0-333m'. The middle segment is labeled 'Unit B' and '333-666m'. The third segment on the right is labeled 'Unit C' and '666-1000m'. The total length '1000m' is indicated at the far right end of the track.



The genomic map shows the 12p11.23 region. The PROSPETTO EST gene is located between the D12S1000 marker and the D12S1001 marker. The gene structure is shown with three exons: Unità C, Unità B, and Unità A. The D12S1000 marker is located at approximately 12,000,000 bp, and the D12S1001 marker is located at approximately 12,000,000 bp. The PROSPETTO EST gene is located at approximately 12,000,000 bp. The gene structure is shown with three exons: Unità C, Unità B, and Unità A. The D12S1000 marker is located at approximately 12,000,000 bp, and the D12S1001 marker is located at approximately 12,000,000 bp. The PROSPETTO EST gene is located at approximately 12,000,000 bp. The gene structure is shown with three exons: Unità C, Unità B, and Unità A.