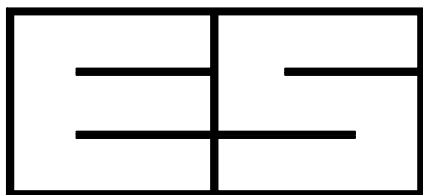


IL PROPRIETARIO

IL PROGETTISTA

IL COSTRUTTORE

IL DIRETTORE DEI LAVORI



Dott. Ing. FUSETTI MARIO

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COMMITTENTE
SIG.RI

VIGNATI ALBERTO
CAMISASCA GIANMARIO
CAMISASCA MARCO

PROGETTO

AREA IN LEGNANO
CORSO ITALIA

OGGETTO

CALCOLO S.L.P.
PROGETTO

TAVOLA

6

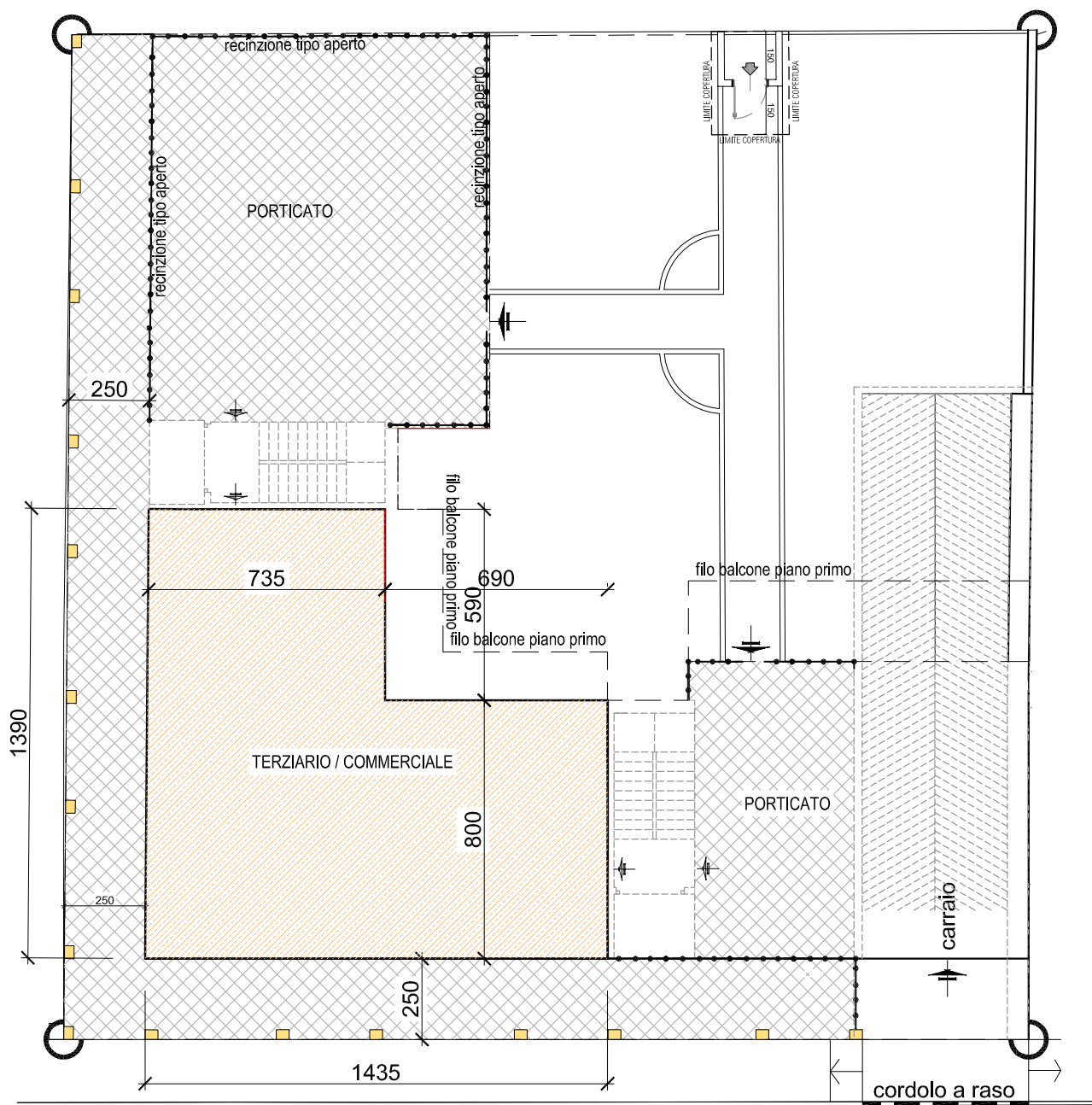
PRATICA

SCALA

1:200

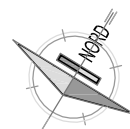
DATA SETTEMBRE 2016

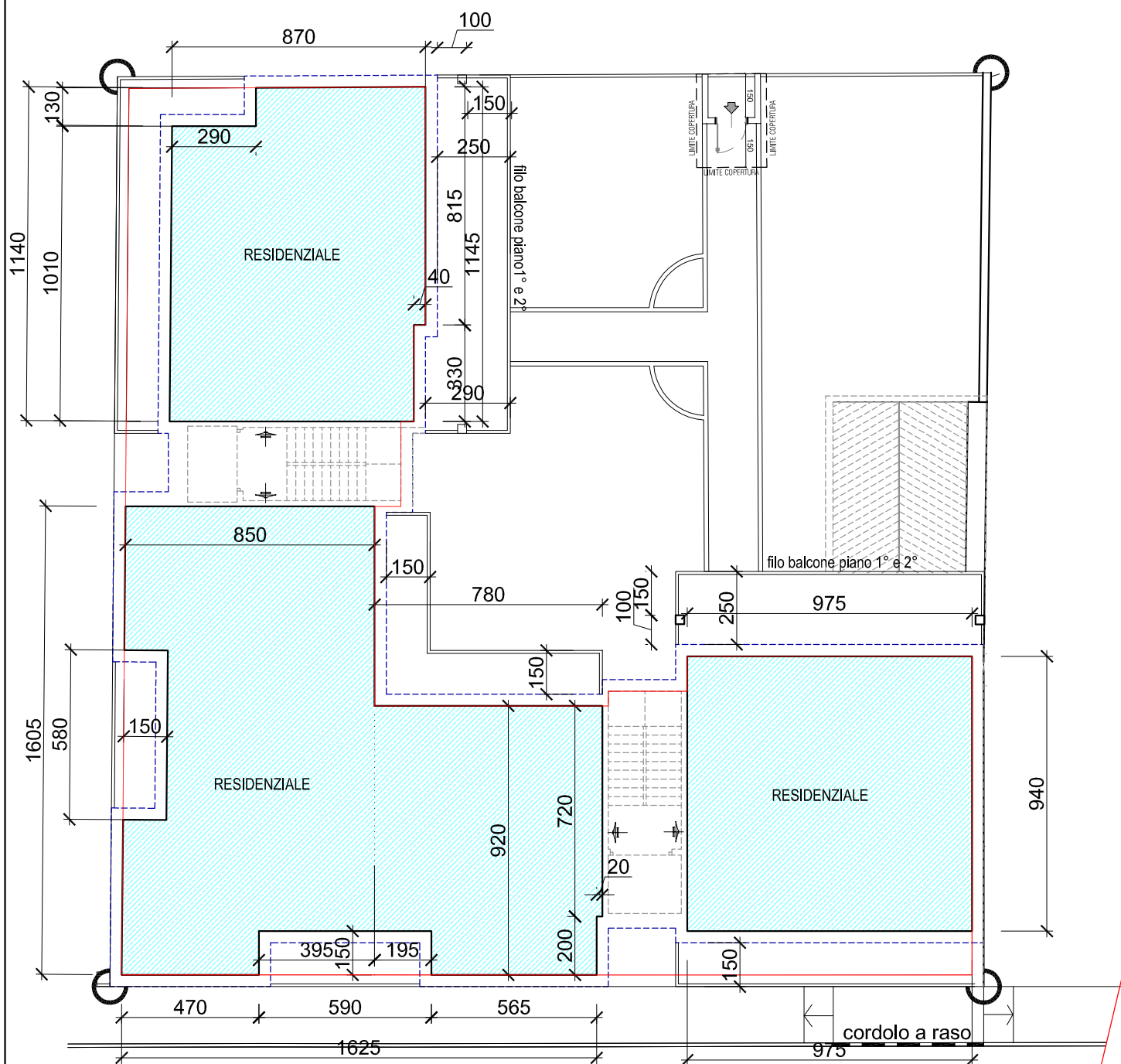
AGGIORNATO



S.L.P. PIANO TERRENO - TERZIARIO / COMMERCIALE

$$13.90 \times 7.35 + 6.90 \times 8.00 = 157.36 \text{ MQ.}$$

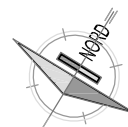


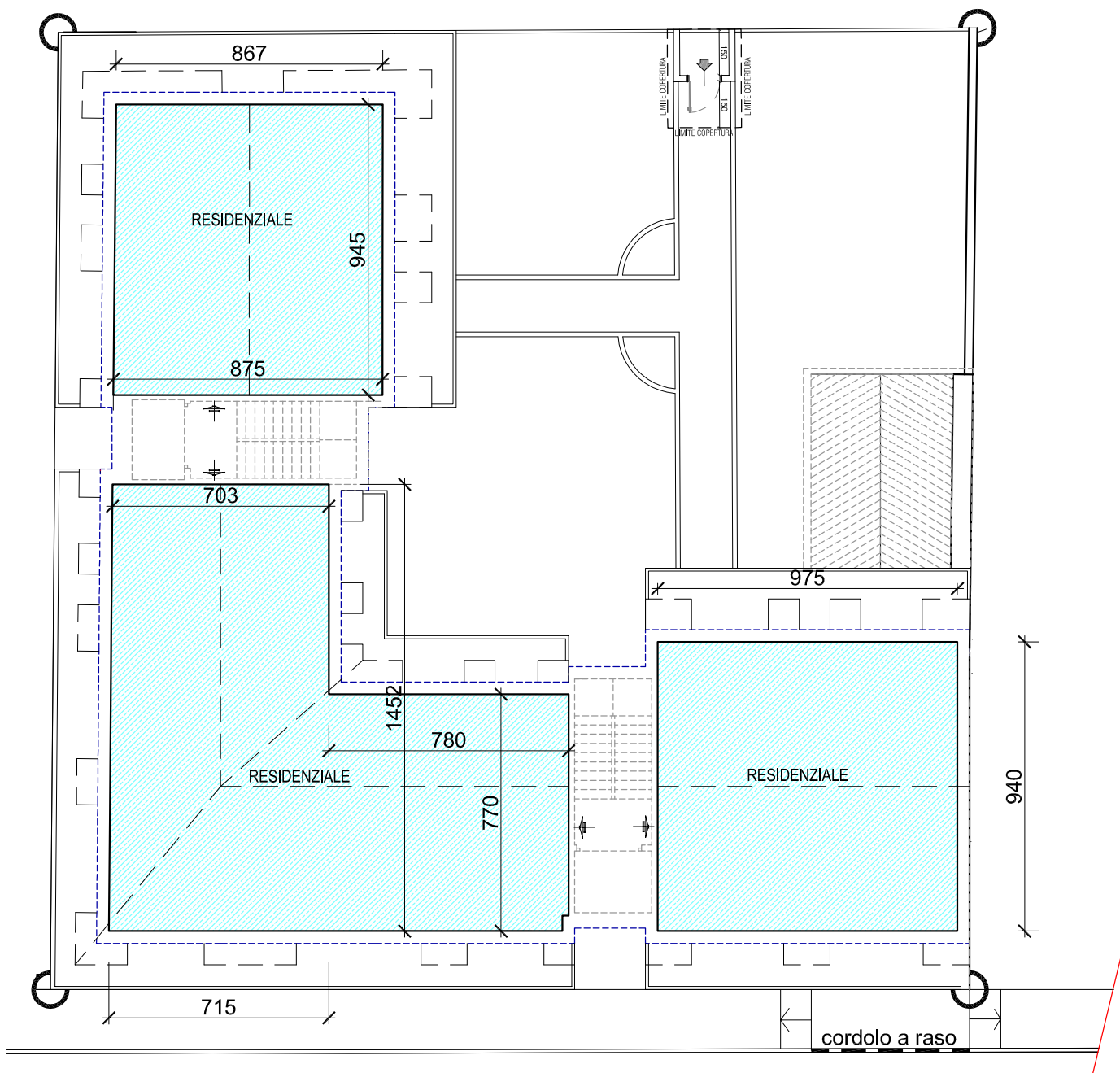


S.L.P. PIANO PRIMO - SECONDO - RESIDENZIALE

$(11.4 + 11.45) \times 1/2 \times 8.70 - 0.40 \times 3.30 - 2.90 \times 1.30 + 8.50 \times 16.05 - 5.80 \times 1.50 - 3.95 \times 1.50 + 7.80 \times 9.20 - 1.95 \times 1.50 - 0.20 \times 2.00 + 9.75 \times 9.40 = 376.18 \text{ MQ.}$

$376.18 \text{ MQ.} \times 2 \text{ piani} = 752,36 \text{ mq} + \text{Pt } 157,36 = 909,72 \text{ mq} < 913.57 \text{ mq}$

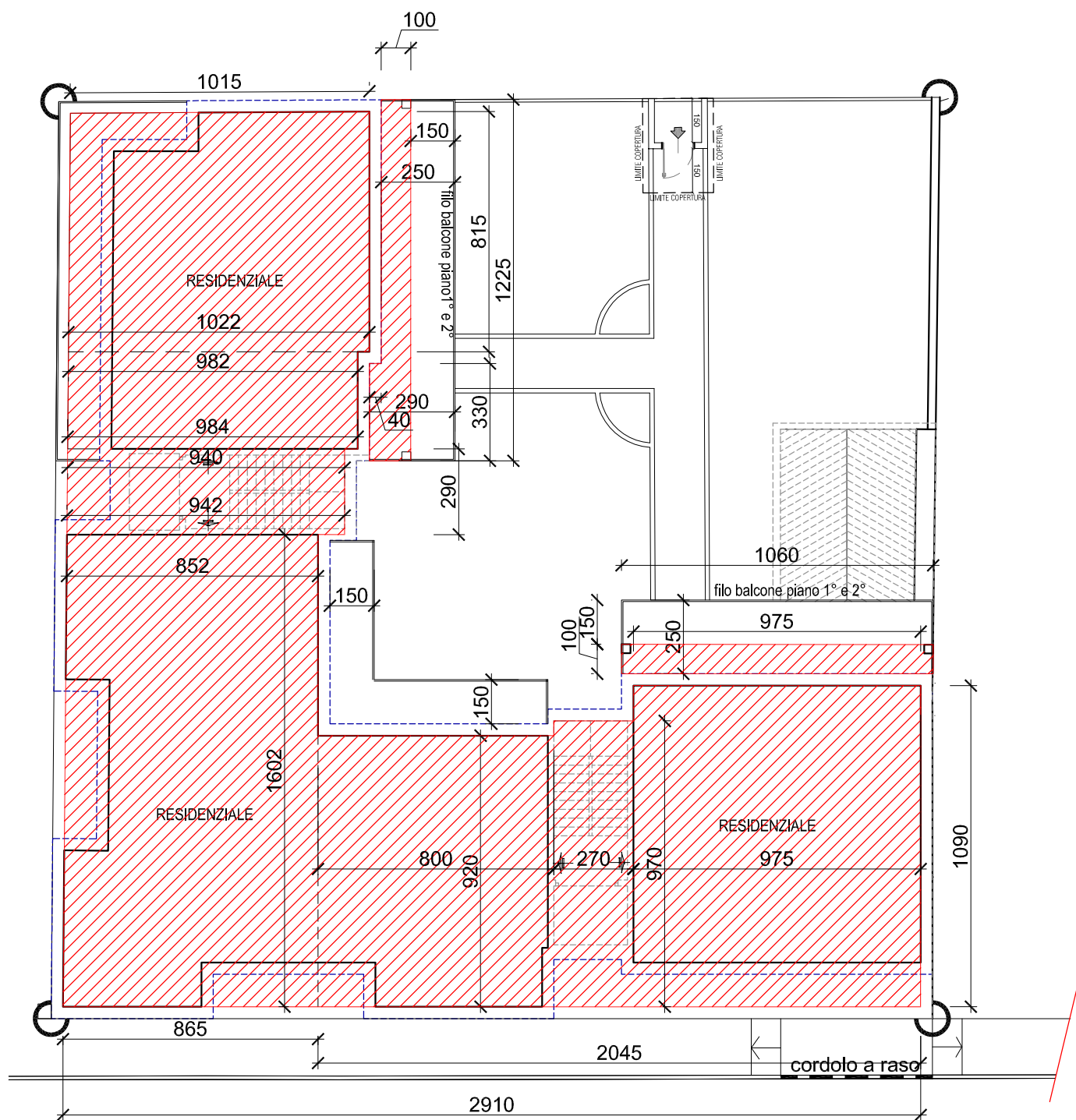




S.L.P. PIANO SOTTOTETTO - RESIDENZIALE

$$(8.75 + 8.67) \times \frac{1}{2} \times 9.45 + (7.03 + 7.05) \times \frac{1}{2} \times 14.52 + 7.80 \times 7.70 + 9.40 \times 9.75 = 336.24 \text{ MQ.} < 411.72 \text{ MQ (slp sottotetto esistente)}$$

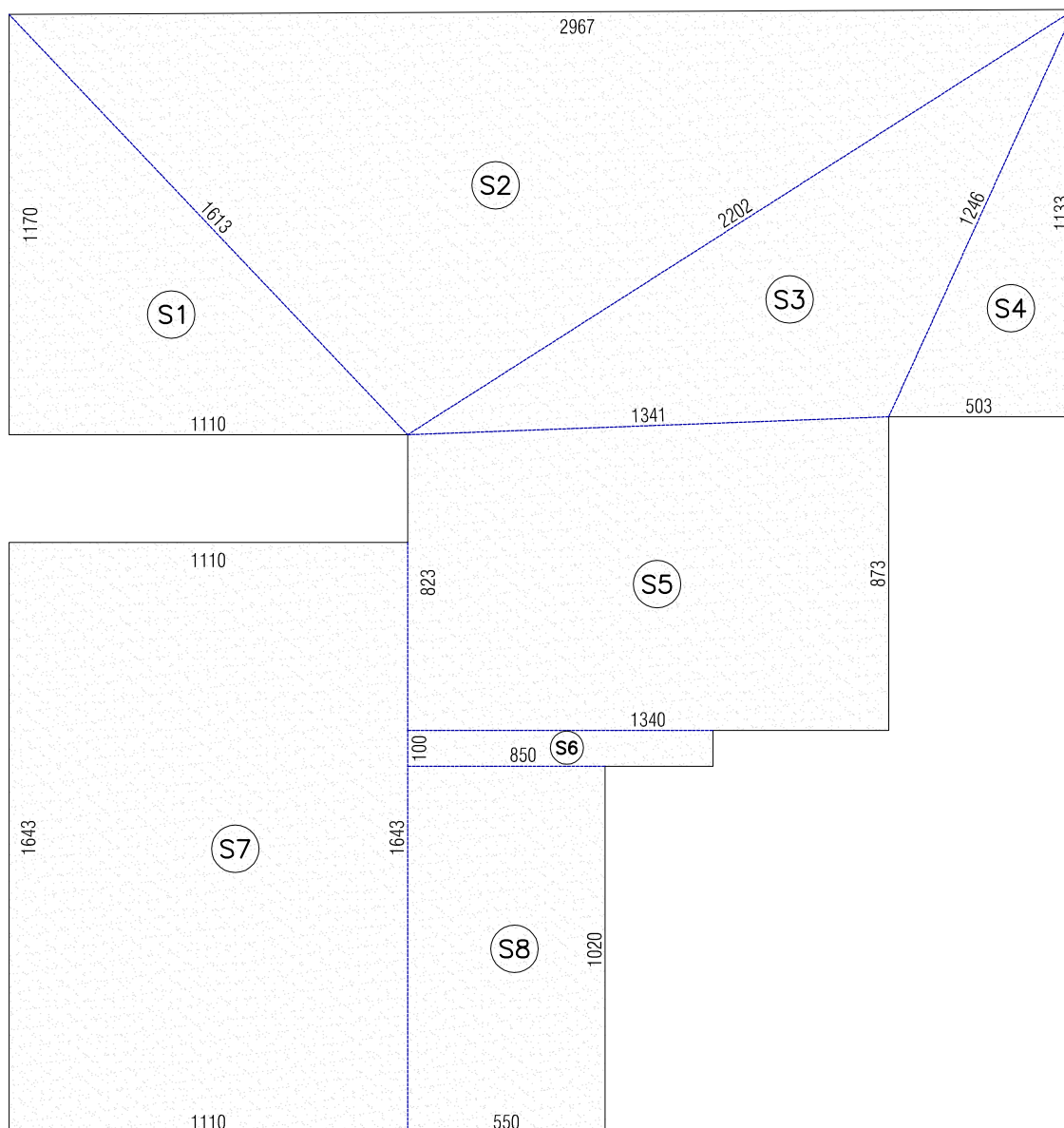




SUPERFICIE COPERTA

$$\begin{aligned}
 &10.90 \times 9.75 + 9.70 \times 2.70 + 8.00 \times 9.20 + (8.65 + 8.52) / 2 \times 16.02 + \\
 &+ (9.42 + 9.40) / 2 \times 2.90 + (9.84 + 9.82) / 2 \times 3.30 + (10.22 + 10.15) / 2 \times 8.15 + \\
 &+ 1.00 \times 12.25 + 0.40 \times 3.30 + 1.00 \times 10.60 = 510,49 \text{ MQ.}
 \end{aligned}$$





SUPERFICIE A BOXES								
Figure	LATI (mt.)							AREA (mq.)
Triangolo	b	h						
S1	11,10	11,7						64,94
Triangolo	a	b	c	p	p - a	p - b	p - c	
S2	16,13	29,67	22,02	33,910	17,780	4,240	11,890	174,34
S3	22,02	12,46	13,41	23,945	1,925	11,485	10,535	74,68
S4	12,46	5,03	11,33	14,410	1,950	9,380	3,080	28,49
Trapezio	B	b	h	(B+b)/2				
S5	8,73	8,23	13,40	8,48				113,63
Rettangolo	a	b						
S6	8,50	1,00						8,50
S7	11,10	16,43						182,37
S8	5,50	10,20						56,10
						TOTALE		703,05