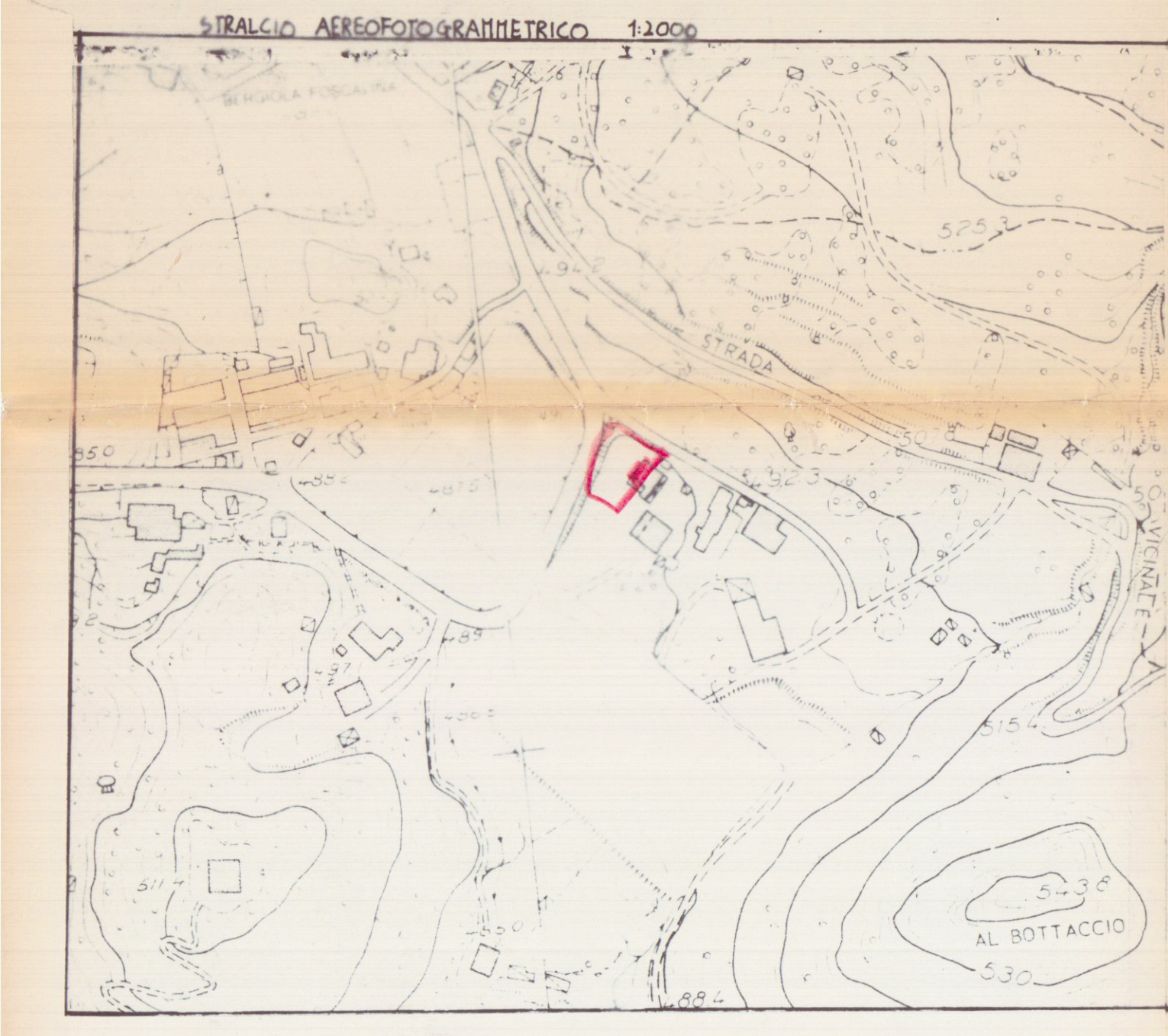
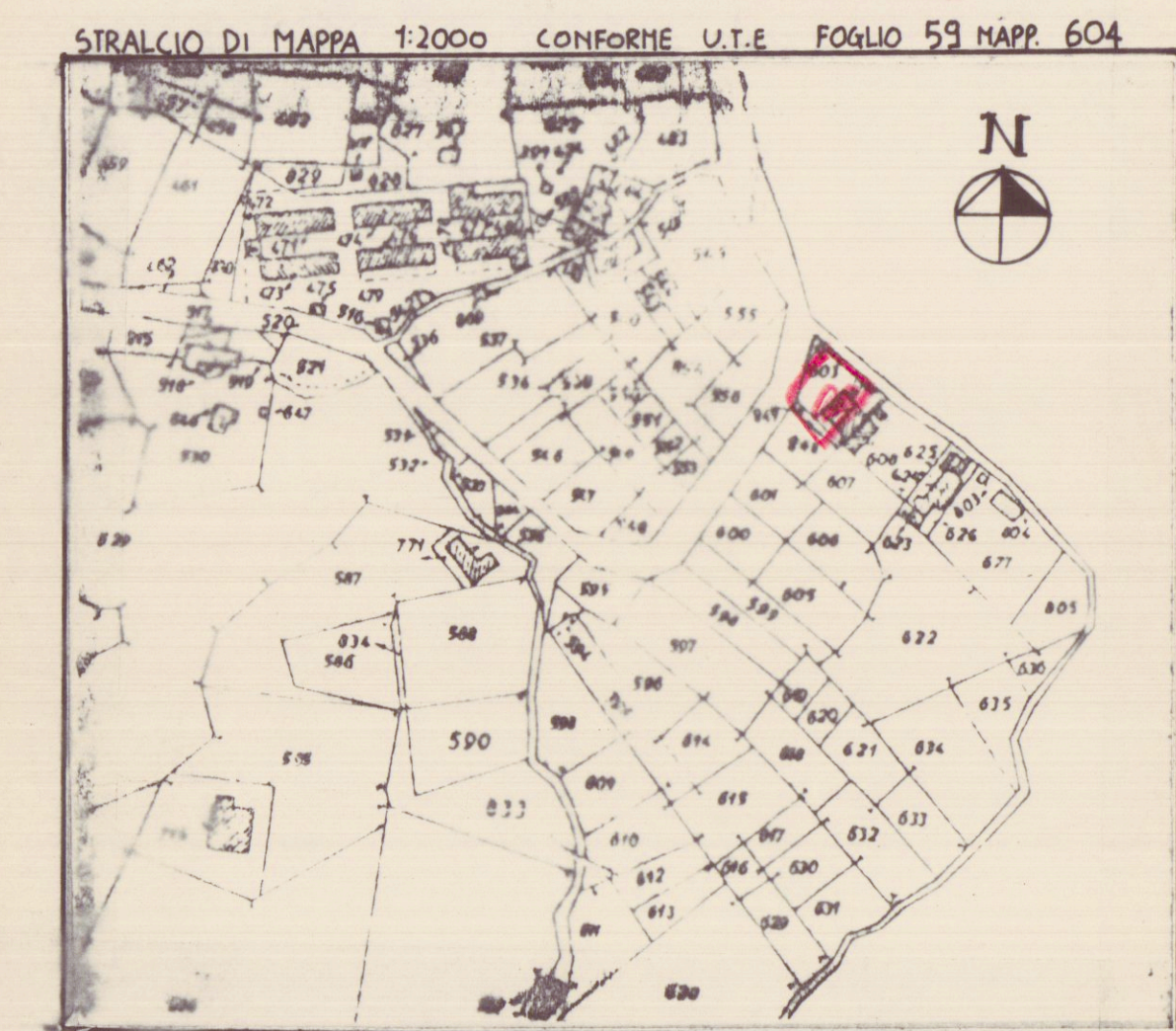




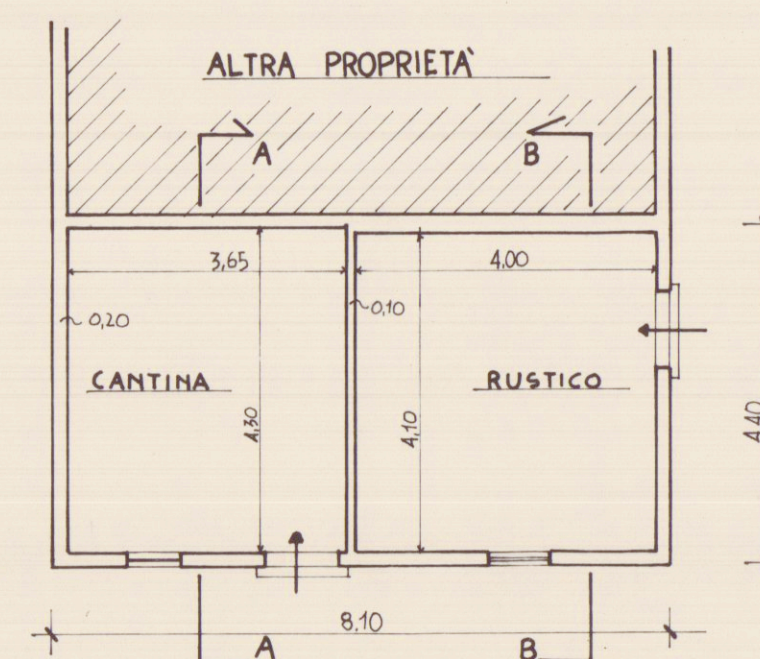
SUPERFICI E VOLUMI

ATTUALE			
1)	RUSTICO	$4,00 \times 4,10 =$	Mq 16,40
2)	CANTINA	$4,30 \times 3,65 =$	Mq 15,70
1)	RUSTICO	$Mq 16,40 \times 3,45 =$	Mc 56,58
2)	CANTINA	$Mq 15,70 \times 2,95 =$	Mc 46,31
			<u>Mc 102,89</u>

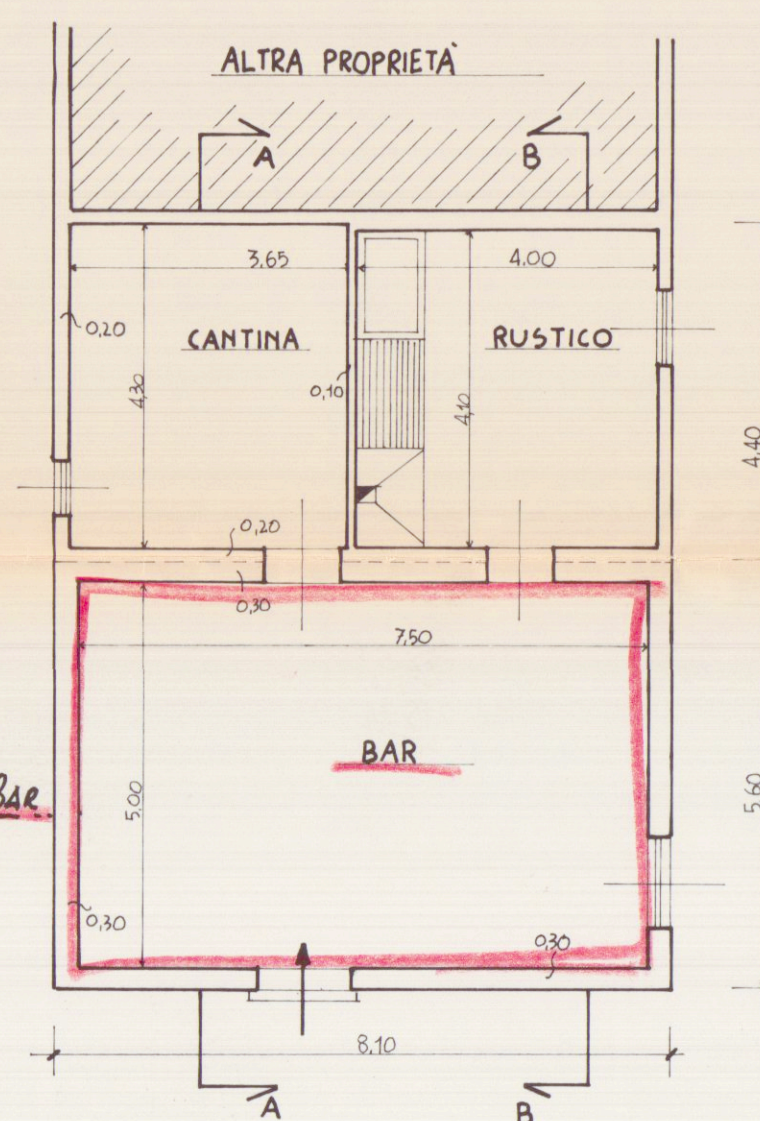
PROGETTO			
1) RUSTICO	$4,00 \times 4,10$	M_q	16,40
2) CANTINA	$4,30 \times 3,65$	M_q	15,70
3) BAR	$5,00 \times 7,50$	M_q	37,50
1) RUSTICO	M_q 16,40 $\times$ 3,45	M_c	56,58
2) CANTINA	M_q 15,70 $\times$ 3,45	M_c	54,16
3) BAR	M_q 37,50 $\times$ 2,80	M_c	105,00
		M_c	215,74

STATO

ATTUALE

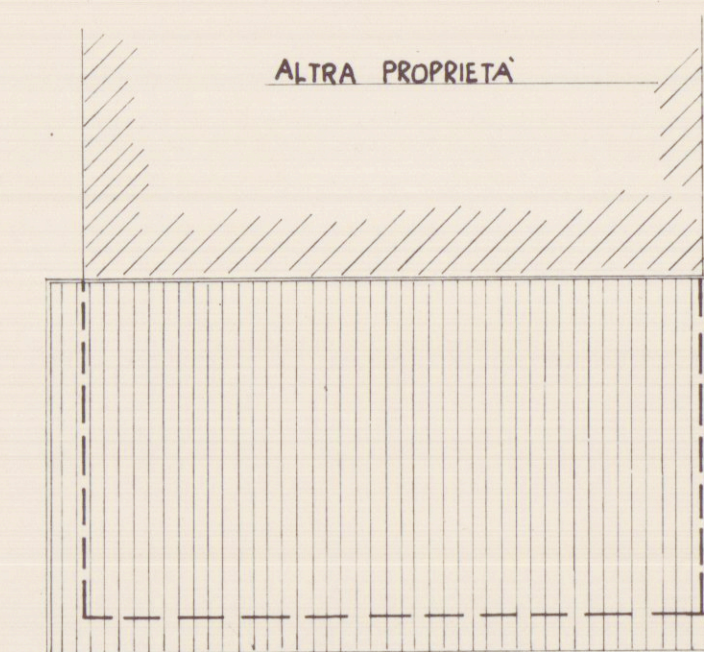


PIANTA

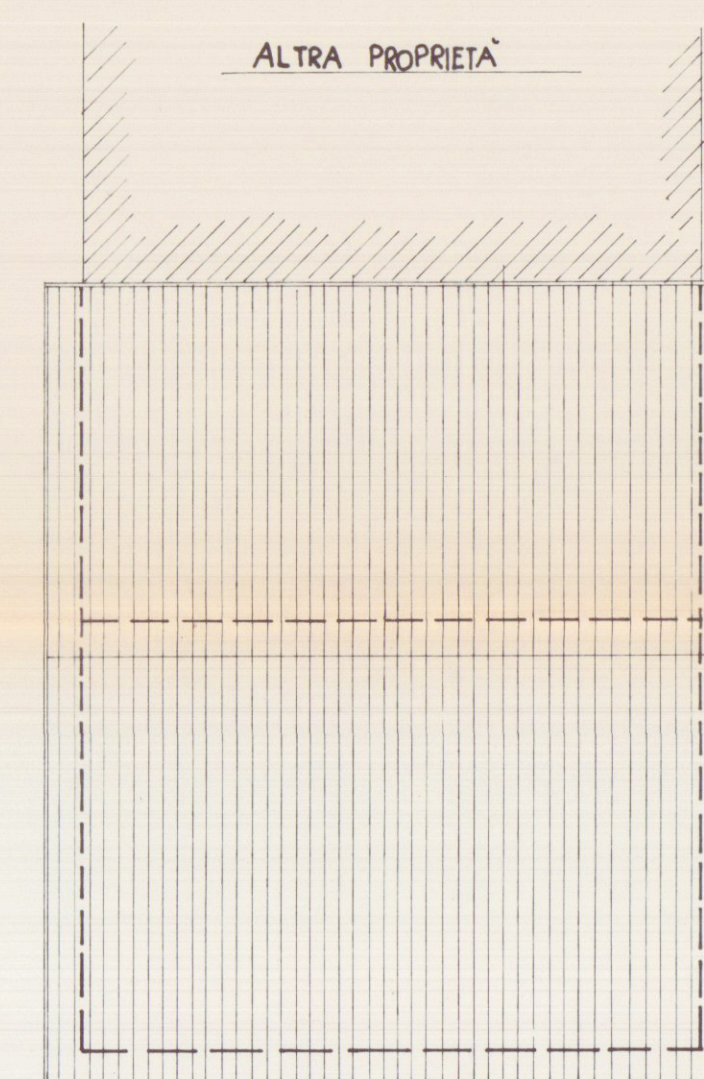


STATO DI
PROGETTO

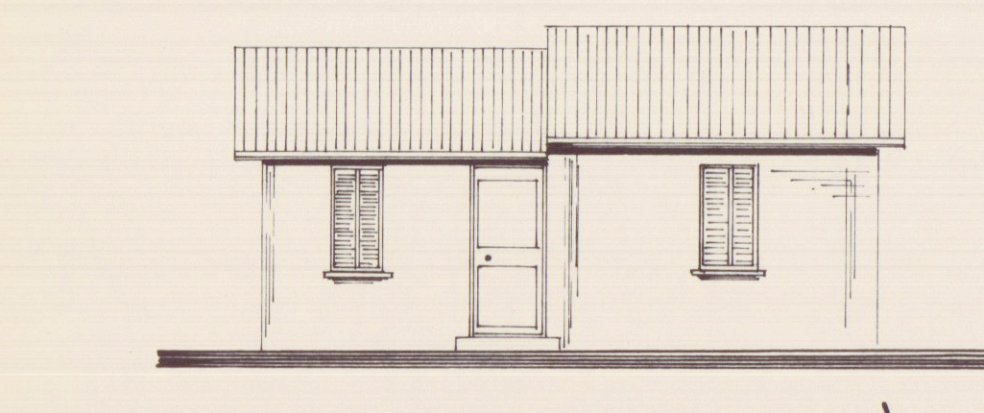
CAMBIO DESTINAZIONE D'USO DA MAGAZZINO A BAR



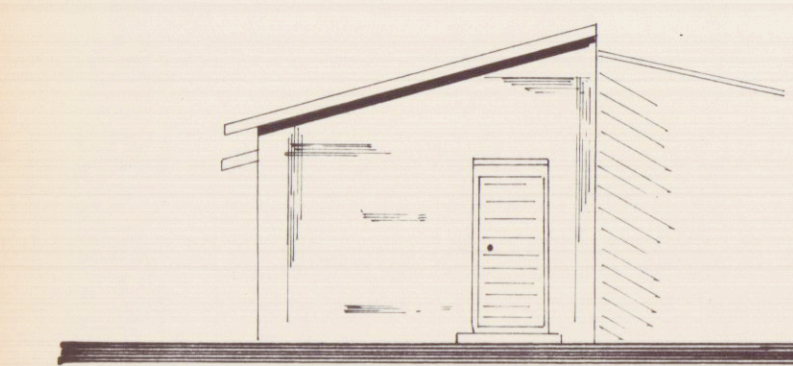
COPERTURA



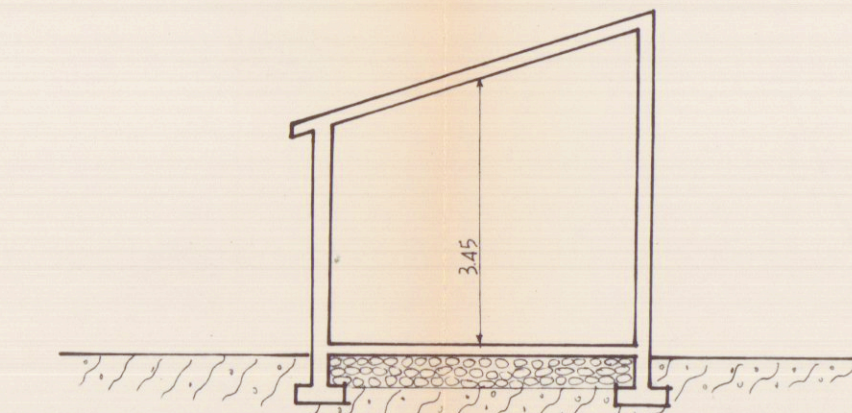
PROSPETTO NORD-OVEST



PROSPETTO SUD-OVEST



SEZIONE B-B



SEZIONE A-A

