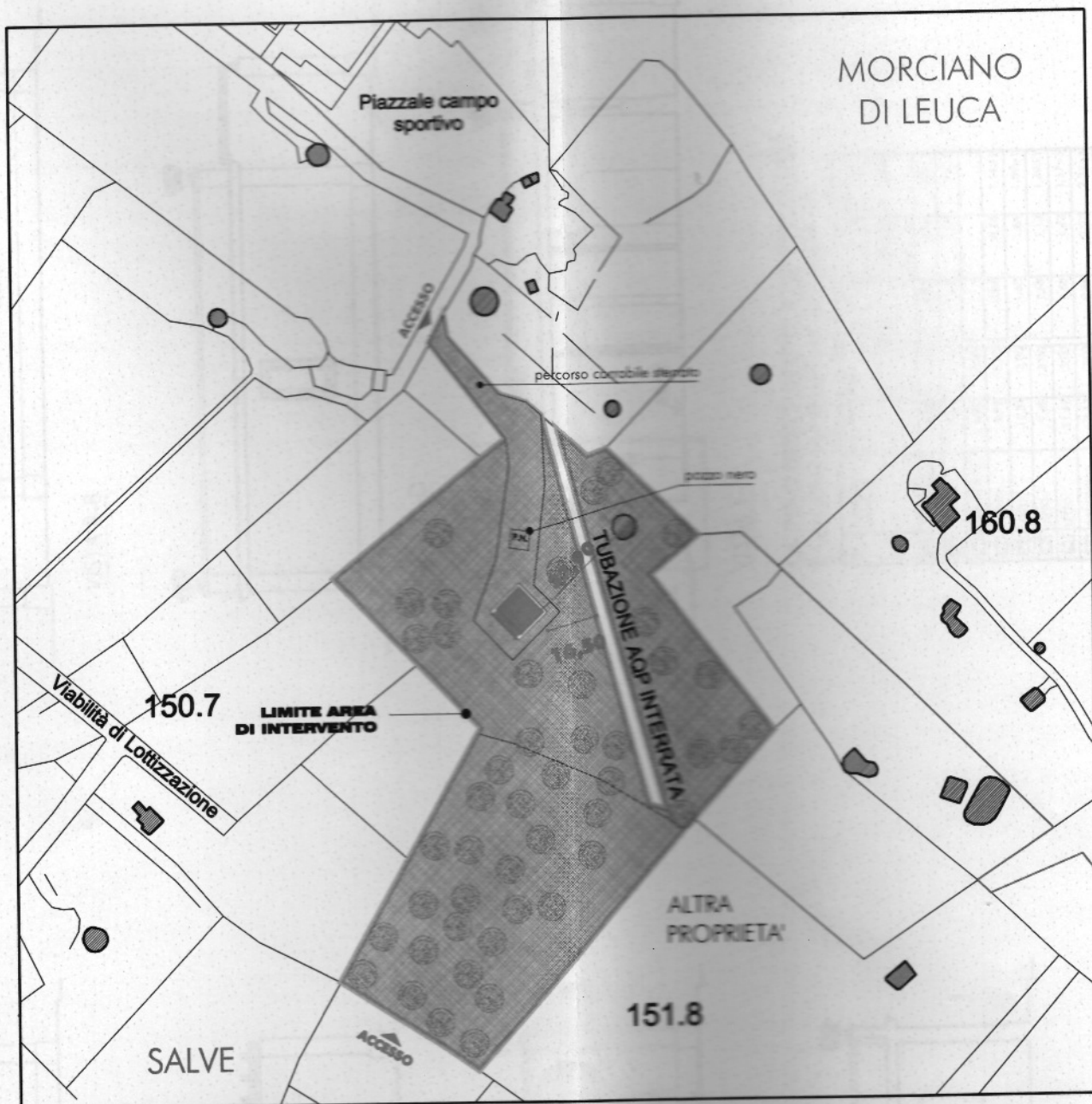




STRALCIO PLANIMETRICO

PROGETTO

SCALA 1: 2000

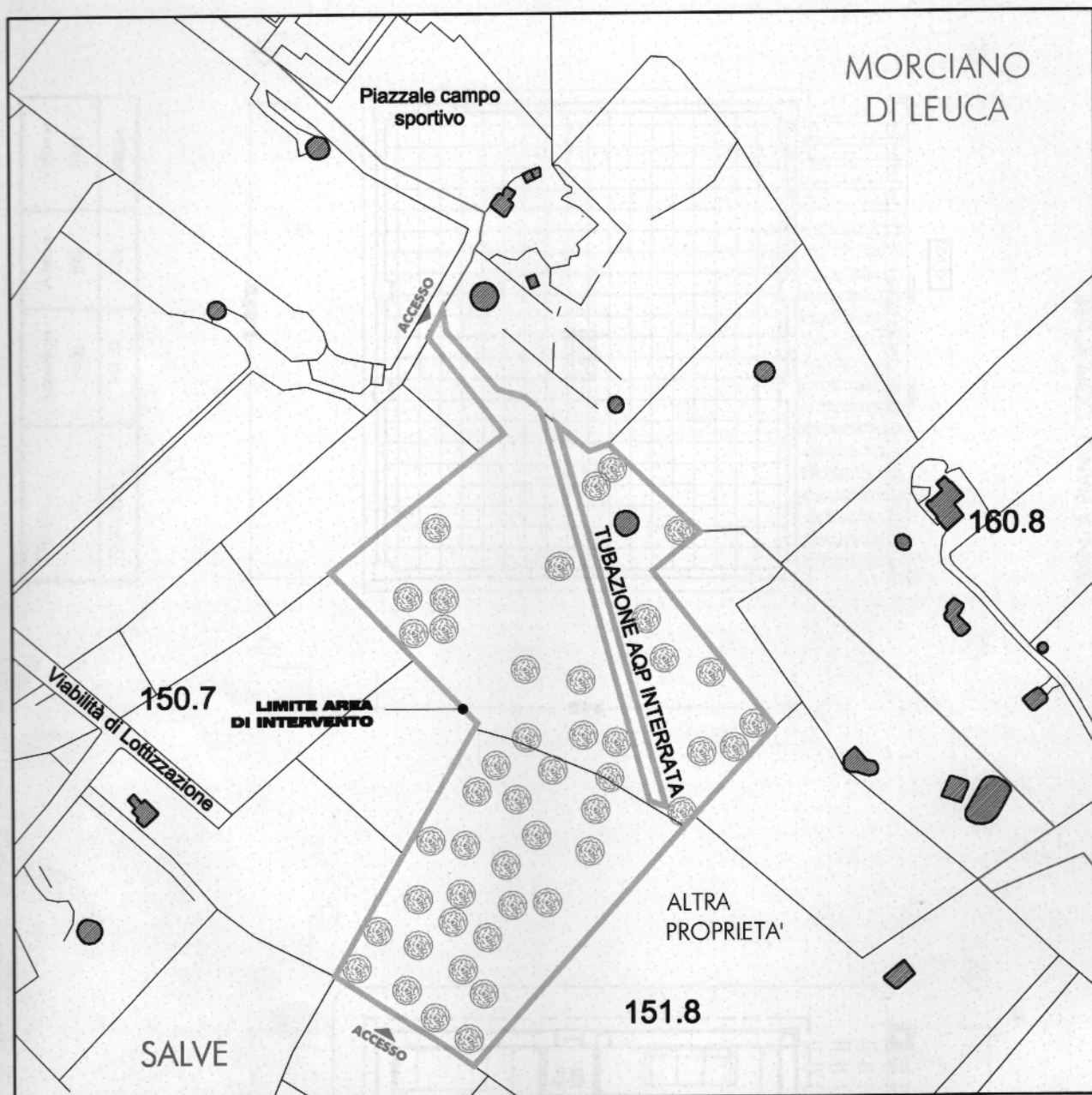
▭ Limite dell'area di intervento

● Alberi di olivo esistenti

NORD



STRALCIO PLANIMETRICO



STRALCIO PLANIMETRICO

STATO DEI LUOGHI

SCALA 1: 2000

SUP. 12.289 mq

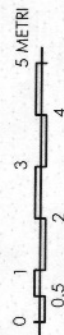
LEGENDA

 Limite dell'area di intervento

 Alberi di olivo esistenti

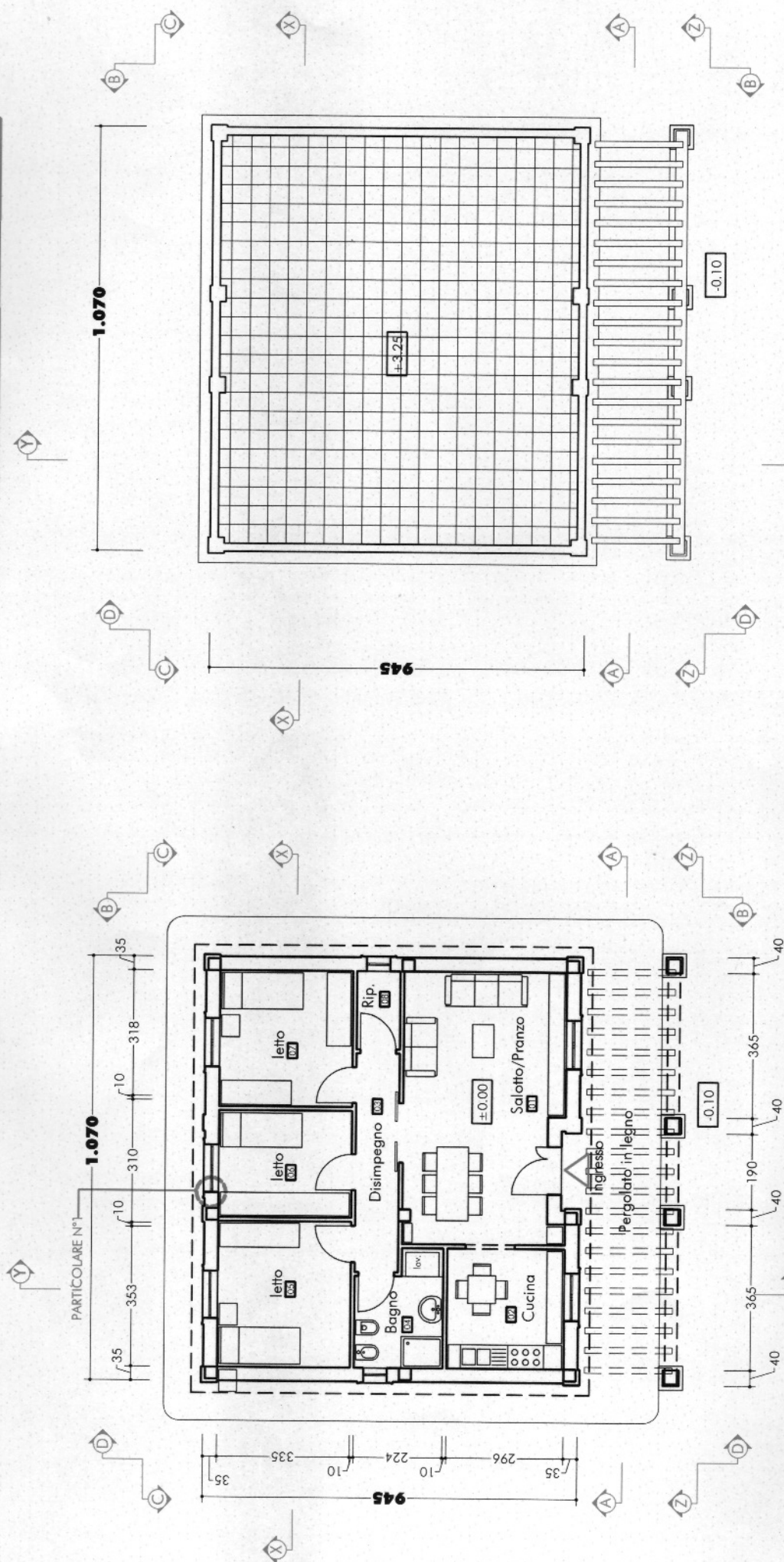
PROGETTO

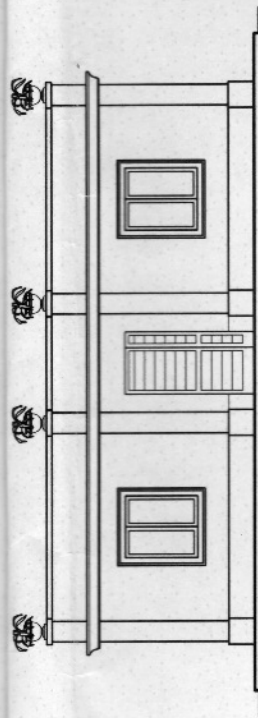
scala 1:100



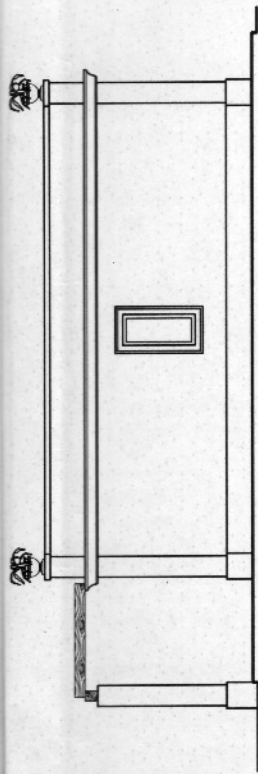
CALCOLO DELLE SUPERFICI E DEI VOLUMI LORDI

Dimens.	Superficie [mq]	Altezza [m]	Volume [mc]
10,70 x 9,45	101,12	3,25	328,64

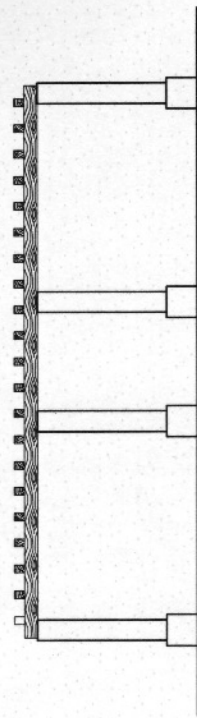




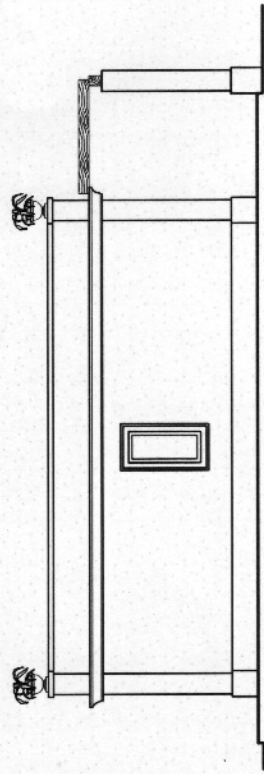
VISTA A-A



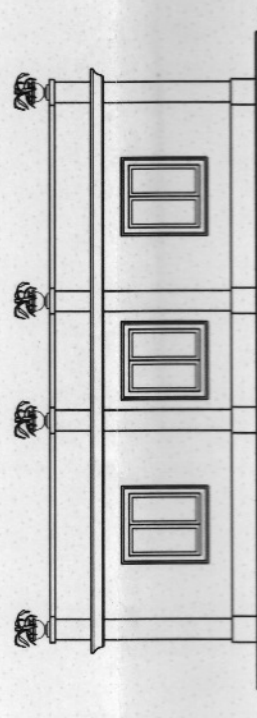
VISTA B-B



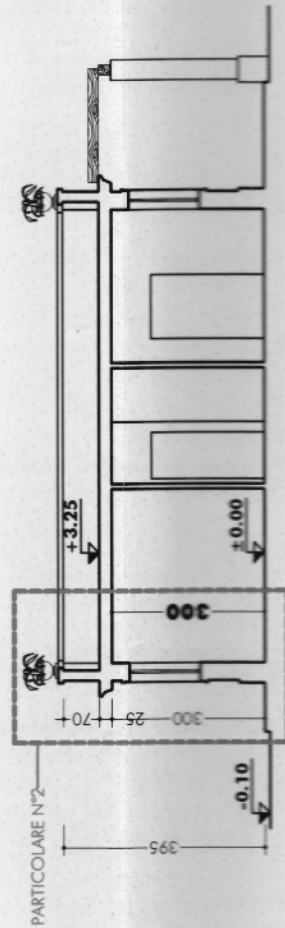
VISTA Z-Z



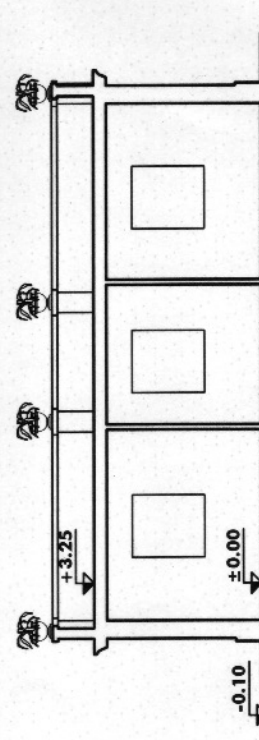
VISTA D-D



VISTA C-C



VISTA Y-Y



VISTA X-X

CALCOLO DELLE SUPERFICI E DEI VOLUMI UTILI E CALCOLO SUPERFICI AEROILLUMINANTI

Rif.	Destinazione del locale	Superficie S.U. [mq]	Altezza H [m]	Sup. vetrata minima S.V. [mq]	Sup. vetrata Rap. Aeroll. S.V. / S.V.M. [mq]
001	SALOTTO PRAN.	26,91	3,00	4,68	3,36
002	CUCINA	8,95	3,00	1,68	1,12
003	DISIMPEGNO	6,07	3,00	-	-
004	BAGNO	5,92	3,00	0,84	0,74
005	LETTO	12,31	3,00	1,68	1,54
006	LETTO	9,05	3,00	1,68	1,13
007	LETTO	11,47	3,00	1,68	1,43