architetto carlo gemignani
carrara via dei milanesi n.21 tel. ...

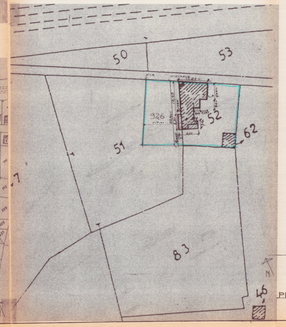
committente SALVATORI BEATRICESCO opera ...
oggetto PROGETTO SALVATORI ALESSANDRO scala 1:100 - 1:200 - 1:500
PROGETTO

PLANIMETRIA Scala 1:2000 F.63 Map. 326-52-62

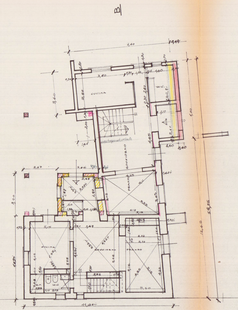
2

APPROVATO

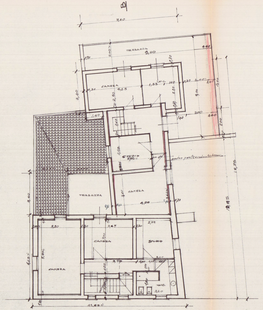
PLANIMETRIA Scala 1:500



PIANTA P. TERRA



PIANTA P. PRIMO



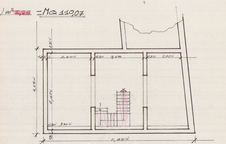
TAB. SUPERFICI NETTE APP.

PT INGRESSO	1,10×2,60	=MQ.2,86
CORRIDOIO	5,10×1,00	= " 5,10
CUCINA	2,80×4,50	= " 12,60
SOGGIORNO	2,80×4,05	= " 11,34
PRANZO	3,45+3,05×4,45÷2	= " 14,48
W.C.	2,80×1,40	= " 3,92
SCALA	3,05×2,00	= " 6,10
PT°SALA-CORRID.	4,80×2,00+(0,60×1,00÷2)	= " 9,60
CAMERA	4,25×2,80	= " 11,90
SOFFITTA CAMERA	2,80×2,85	= " 7,84
CAMERA	3,60×2,80+1,00×1,00÷2	= " 11,40
" "	1,25×1,80	= " 1,125
W.C.	2,65×2,80+1,80×1,00÷2	= " 8,08
		MQ.98,873

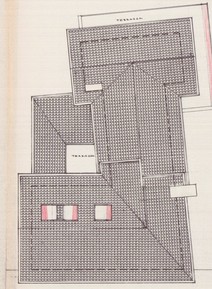
PT INGRESSO-SP.	2,45×2,85×2,60÷2	=MQ. 6,83
CUCINA	3,15×3,55	= " 11,19
SOGGIORNO	3,42×4,00	= " 13,88
PRANZO	3,10×3,85+3,46	= " 14,52
W.C. BIR	3,05×3,42	= " 4,30
SCALA	2,20×3,49	= " 3,67
P1°SCALA	3,00×3,47	= " 3,47
CORRIDOIO	4,00×1,50	= " 5,50
SOFFITTA CAMERA	3,00×2,85+3,00×1,00÷2	= " 8,58
CAMERA	3,80×3,00	= " 11,40
CAMERA	3,30×3,80	= " 11,48
W.C.	3,30×3,00×2,30÷2	
	- 4,50×4,00	= " 7,28
		MQ.100,89

TAB. V. S. AMPLIAMENTO PT.

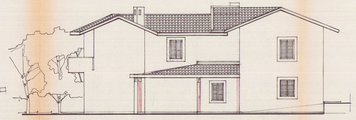
PT.
1,68×0,90=MQ.1,512 S.L.
5,70×0,90+1,28×0,85 S.M.
MQ. 2,53+1,330=MQ.3,86



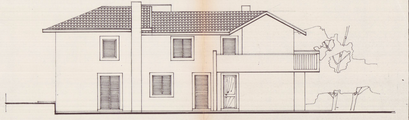
PIANTA P. SOFFITTA



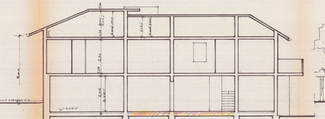
PIANTA COPERTURA



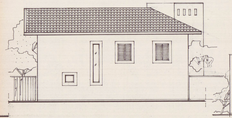
PROSPETTO E.



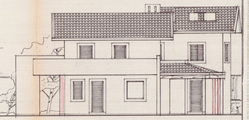
PROSPETTO O.



SEZ. A-B



PROSPETTO N.



PROSPETTO S.