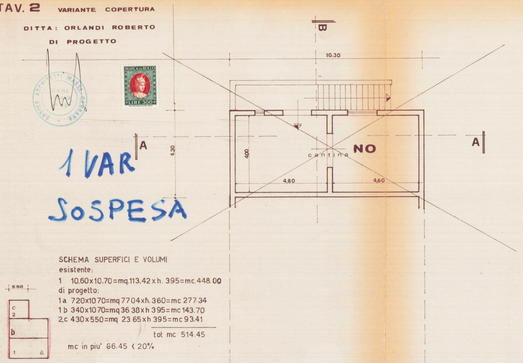
TAV. 2 VARIANTE COPERTURA

DITTA: ORLANDI ROBERTO

DI PROGETTO

1 VAR SOSPESA



SCHEMA SUPERFICI E VOLUMI

esistente:

1 10.60x10.70=mq.113.42 x h. 3.95=mc.448.00

di progetto:

1a 7.20x10.70=mq 77.04 x h. 3.60=mc 277.34

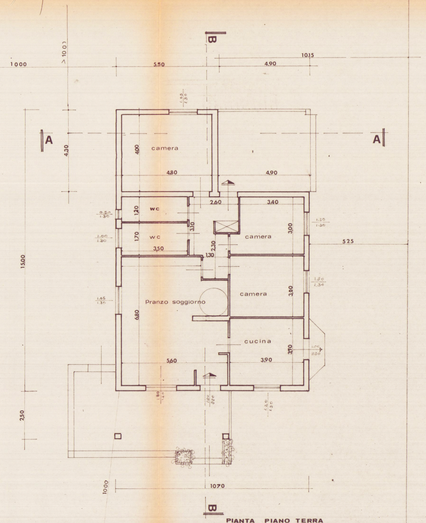
1b 3.40x10.70=mq 36.38 x h 3.95=mc 143.70

2c 4.30x5.50=mq 23.65 x h 3.95=mc 93.41

tot mc 514.45

mc in più 66.45 < 20%

			CALCOLO	DATO	h_m	ENT
K	3.90-3.50	m 19.45	1.00-0.50 / 1.00-1.50	m 3.75		0.07
S.P.	3.90-3.40	m 13.55	1.50-1.50 / 1.50-1.50	m 3.17		0.15
C	3.90-3.40	m 19.60	1.50-1.50	m 3.75		0.15
C	4.00-0.85	m 13.60	1.00-1.50	m 4.04		0.11
C	3.20-3.90	m 12.48	1.00-1.50	m 3.84		0.14
WC	1.20-2.50	m 5.78	1.00-1.50	m 3.41		0.33
COR	1.30-1.50	m				
	1.40-2.40	m 8.55				
	1.50-11.60	m				
	11.60-1.10	m				
WC	1.70-3.90	m 7.73	0.50-1.50	m 0.48		0.61


B
B
A
A
1000
>10.23
3.50
4.90
10.15
camera
4.80
4.90
wc
2.60
3.40
wc
camera
3.90
3.50
5.23
camera
Pranzo soggiorno
3.40
4.60
cucina
3.90
3.60
3.90
1.60
1.60
1.60