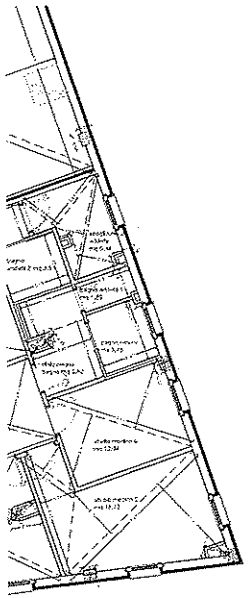

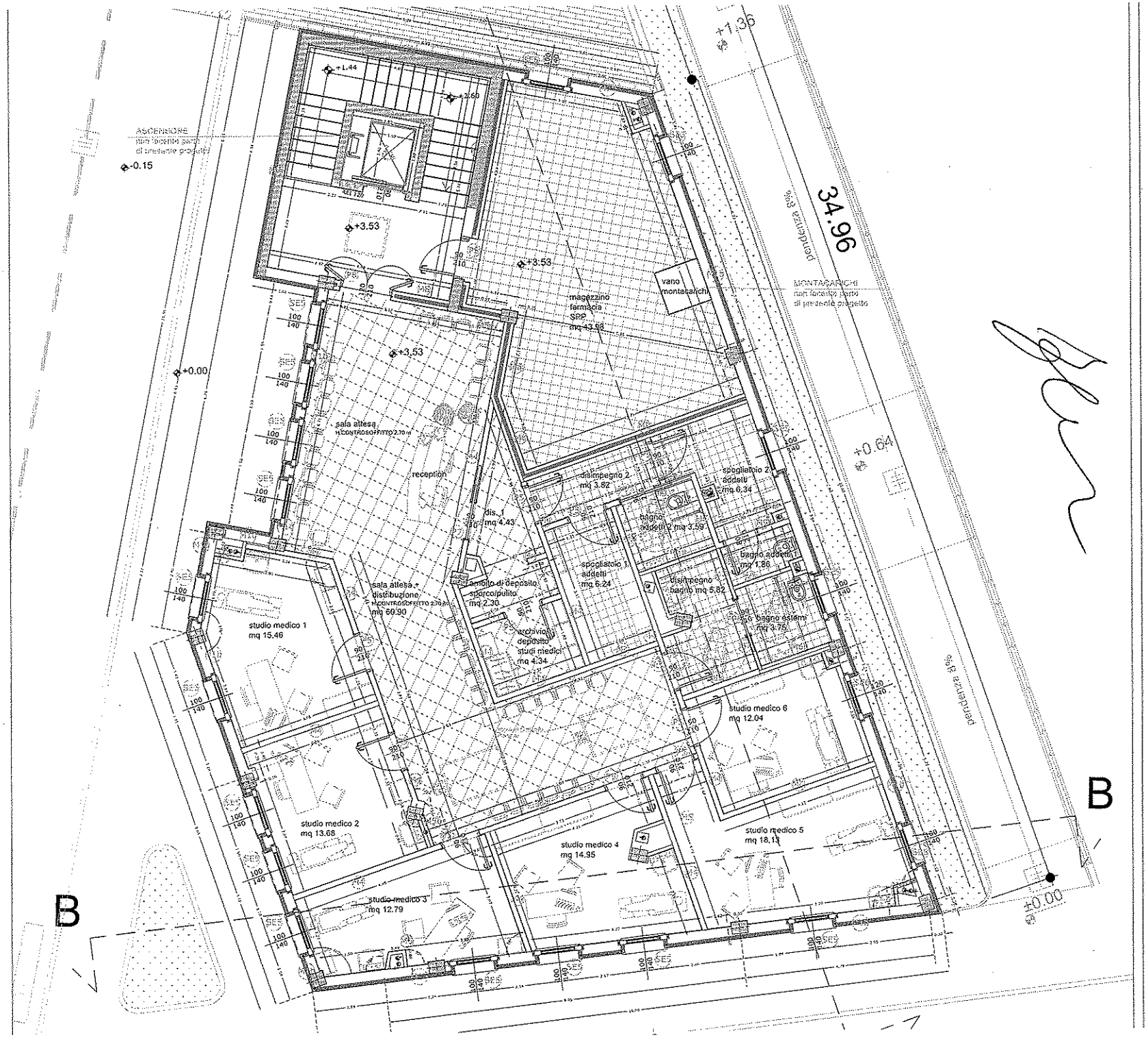

calcoli	mq
78)/2+(4.78* 2.78)/2+(4.78* 2.37)/2-(0.37* 0.17)=	15.46
12)/2+(3.84* 0.32)/2+(3.70* 0.88)/2+(0.33* 0.16)+(0.35* 0.12)/2=	13.68
0)/2+(5.40* 2.12)/2+(0.79* 0.35)/2+(0.79* 0.54)/2+	12.79
.89* 2.28)/2+(1.06* 0.27)/2+(1.06* 0.45)/2-(0.65* 0.11)/2=	14.96
0)/2+(5.89* 1.70)/2+(5.89* 3.31)/2+(0.89* 0.31)/2+(0.89* 0.41)/2=	18.13
5.01* 2.41)/2+(5.01* 2.41)/2+(0.32* 0.16)=	12.04
1)/2+(5.94* 1.36)/2+(0.42* 3.14)/2+(7.58* 2.60)/2+(5.55* 1.25)/2+ .91* 2.67)/2+(5.25* 2.43)/2+(0.32* 0.14)/2=	60.90
.51* 1.97)/2+(0.37* 0.12)/2-(0.37* 0.07)/2=	4.43
(2.37* 1.85)=	4.34
(2.37* 0.97)=	2.30
(3.18* 1.23)=	3.82
(3.95* 1.58)/2+(3.55* 1.58)/2=	6.24
: 19)/2+(3.58* 0.03)/2+(3.55* 1.57)/2-(0.31* 0.35)-(0.33* 0.33)=	6.34
(2.05* 1.77)=	3.63
.02* 1.93)-(0.85* 0.40)/2+(1.01* 0.25)/2+(1.01* 0.20)/2=	5.82
(1.87* 1.01)-(0.22* 0.13)=	1.86
(1.87* 2.03)-(0.23* 0.22)=	3.75
9)/2+(7.72* 4.68)/2+(3.50* 5.63)/2+(5.76* 1.36)/2-(0.57* 0.28)/2-(0.65* 0.35)/2-(0.43* 0.10)-(0.15* 0.28)=	43.93

S.U. TOT mq	234,42

superficie	rapporto illuminante >1/8 (0,125)	rapporto aerante >1/16 (0,125)	
15.46	0.151	0.151	VERIFICATO
13.68	0.205	0.205	VERIFICATO
12.79	0.219	0.219	VERIFICATO
14.96	0.157	0.157	VERIFICATO
18.13	0.154	0.154	VERIFICATO
12.04	0.148	0.148	VERIFICATO
60.90	0.141	0.141	VERIFICATO