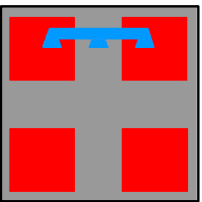




COMUNE DI MACUGNAGA



REGIONE PIEMONTE



PROVINCIA DEL V.C.O.

COMUNE DI MACUGNAGA

Committenza:

BIESSE s.r.l.

Hartmann Franco - Giani Marina

Progetto:

P.E.C. RS/C n°2 - Loc. Ripa

ELABORATI art. 39 L.R. 56/77 e s.m.i.

Elaborato:

EDIFICIO n°2

PIANTE

File name: Planimetria generale.dwg

Scala 1:100

Progettazione:

Visti:

Tavola n°:

7

Data: FEBBRAIO 2017

Agg: DICEMBRE 2017

Committenza:

FALCIOLA ING. FRANCO

n.123 Ordine Ingegneri VCO

Via Bonomelli n°16

28845 DOMODOSSOLA (VB)

tel/fax 0324 249322

email: studiotecnicofalciola@gmail.com

Piano interrato

Piano terreno

SCHEMA COMPUTO VOLUME 1:200

PIANO TERRENO

$(9,80 \times 14,60 - 1,25 \times 2,80 - 3,30 \times 4,40) \times 2,85 = mc356,42$

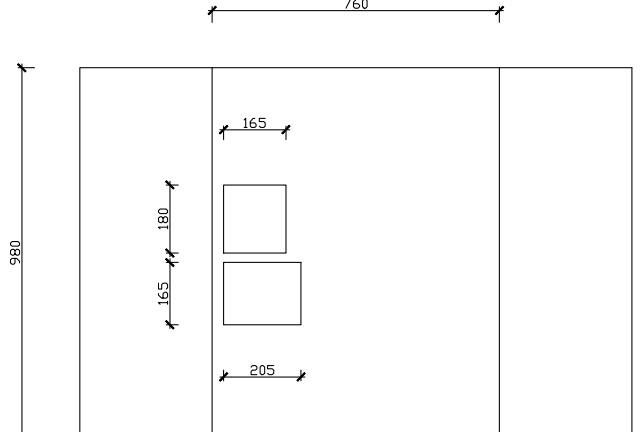
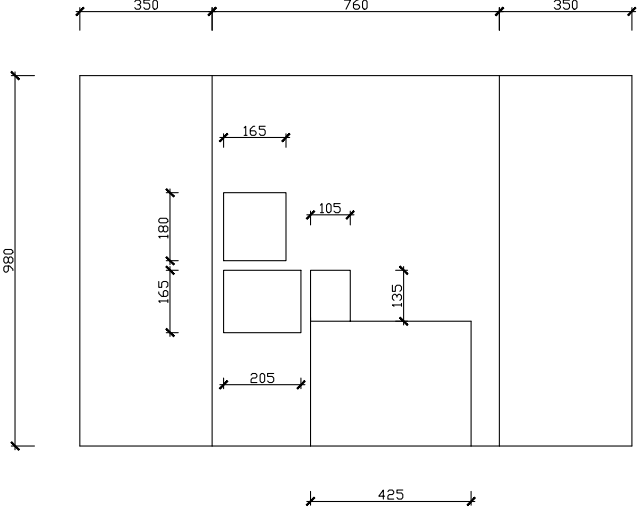
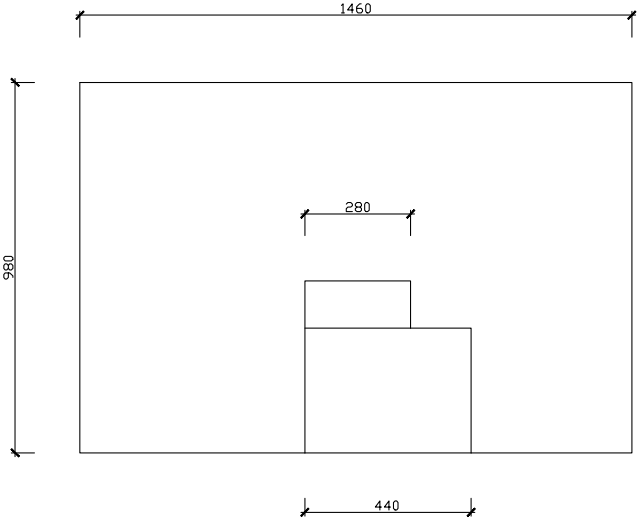
PIANO PRIMO

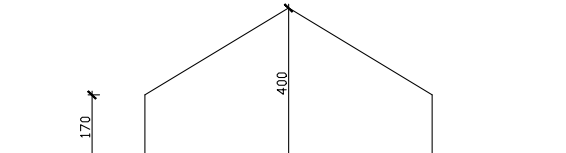
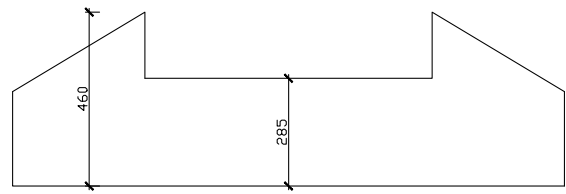
$3,50 \times 9,80 \times (2,50 + 4,60) / 2 \times 2 + (7,60 \times 9,80 - 3,30 \times 4,25 - 1,35 \times 1,05 - 1,65 \times 2,05 - 1,65 \times 1,80) \times 2,85 = mc393,68$

PIANO SECONDO

$9,80 \times 7,60 \times (1,70 + 4,00) / 2 - 1,80 \times 1,65 \times (1,90 + 2,90) / 2 - 1,65 \times 2,05 \times (1,90 + 3,10) / 2 = mc196,68$

TOTALE = mc 946,79





Piano primo

Piano secondo