

[illegible]

PLANIMETRIA DESTINAZIONI D'USO DEL PIANO TERRA -- SEZ. a QUOTA + 1,60 m

Griglia pedonale pozzetto raccolta ed evacuazione acque piovane

Marcia piede

Aeratori

OFFICINA
MQ 253

AUTORIMESSA
MQ 509

DEPOSITO
OFFICINA CON
SCAFFALI
METALLICI DA
RIMUOVERE

INGRESSO UFFICI

RAMPA D'ACCESSO
AL PIANO INTERRATO

RAMPA D'ACCESSO
AL PIANO PRIMO

SCALA 1:100

b - cavedio tecnico per passaggio cavi elettrici
c - Filtro evacuazione fumi
d - Vano ascensore idraulico
e - servizio igienico portiere
f - filtro fumi

PLANIMETRIA DESTINAZIONI D'USO DEL PIANO MEZZANINO -- SEZ. a QUOTA + 3,00 m

AEREATORI PIANO INTERRATO

Controsoffitto guardiola, wc e filtro fumo

Tubazione evacuazione fumi

AEREATORI PIANO INTERRATO

INGRESSO

+0,20

+1,80

+1,80

-3,15

-3,15

b - cavedo tecnico per passaggio cavi elettrici
c - Filtro evacuazione fumi
d - Vano ascensore idraulico
e - servizio igienico portiere
f - filtro fumi

SCALA 1:100

Architectural floor plan of a building with various rooms and parking areas. The plan includes labels for different sections like "Area lavorazioni varie a terra", "Area mezzi tipo furgoni / autocarro leggero", and "Area deposito varie rifuse sotto rampa carrabile". It also shows parking areas for "Parcheggio furgoni pesanti", "Parcheggio Furgoni", "Parcheggio vettura", "Parcheggio SUV", and "Parcheggio camion pesanti". Key features include a "Muro sostegno e parapetto in c.a.", "Solaio in lastre alveolari", "Rampa a cielo aperto carrabile", and "Rampa coperta del magazzino al piano interrato". The plan is detailed with dimensions, elevations, and structural notes.

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The image displays three architectural drawings of a building facade with a sloped roof. The drawings are labeled as follows:

- PROFILO ALTIMETRICO QUOTE AL FINITO**: This drawing shows the finished profile of the building. It includes a side elevation with a roof slope of 1:1.5 and a height of 3.25m. The cross-section shows the internal structure and the roof profile. The detailed elevation shows the facade elements with various heights and slopes.
- PROFILO ALTIMETRICO QUOTE AL GREZZO**: This drawing shows the profile of the building at the rough stage. It includes a side elevation with a roof slope of 1:1.5 and a height of 3.25m. The cross-section shows the internal structure and the roof profile. The detailed elevation shows the facade elements with various heights and slopes.

Technical drawing of a mechanical assembly, showing a cross-section of a housing and internal components. The drawing includes various views (P1, P2, P3, P4, P5) and sections (V1, V2, V3, V4, V5, V6, V7). A scale bar indicates 1:300.