

MATERIALI UTILIZZATI: Acciaio per Armature B450C
Calcestruzzo per Fondazioni/Cupolex Piano terra C 32/40 XC4 A/C 0,5
Consistenza S4 e Dmax inerti 35 mm
Calcestruzzo per Elevazioni C 25/30 XC1 A/C=0,6
Consistenza S4 e Dmax inerti 20 mm
Copriferro Fondazione 5 cm, Copriferro Elevazione 3 cm

CALCOLO CONTRIBUTO TOTALE € 569,15

The architectural floor plan shows a building with two main wings. The left wing contains rooms 101 through 110, and the right wing contains rooms 201 through 210. The plan includes a central corridor system and two stairwells, labeled S1 and S2. Dimensions are provided for room sizes, corridor widths, and overall building dimensions. The plan also shows structural elements like walls, doors, and windows.

Architectural drawing of the ground floor plan of a building. The plan shows a large rectangular layout with various rooms, corridors, and structural details. The drawing includes dimensions, room numbers, and labels for structural elements like "Calcestruzzo per Fondazioni/Cupolex Piano terra C 32/40 XC4". The drawing is oriented with North at the top. The overall dimensions are 49.90m by 50.00m. The plan shows a central corridor system with rooms on either side. There are several large open areas, possibly for parking or storage, and smaller rooms with specific furniture or equipment indicated. The drawing is detailed with structural notes and dimensions for construction.

[illegible]

Architectural section drawing of a building facade, showing structural elements, floor levels, and staircases. The drawing includes labels for various levels (e.g., +16.55 STR, +15.37 STR), structural components (e.g., ALZATA STR, PIAZZA STR), and floor names (e.g., PIANO TERRA, PIANO PRIMO). It also shows dimensions and annotations for architectural details like columns and beams.