


The floor plan illustrates the layout of the first floor, featuring a central corridor with multiple stairwells and elevator shafts. The rooms are arranged symmetrically around this central axis. Key areas include:

- Classrooms (Aula):** Multiple large rectangular rooms, some containing blue 'X' marks representing desks or seating.
- Laboratories (Laboratorio):** Rooms with specialized equipment, including a chemistry laboratory (Laboratorio chimico) and a physics laboratory (Laboratorio di fisica).
- Saletta video:** A room designated for video activities.
- Restrooms (wc):** Several small rooms for sanitary use.
- Bidellertia:** A room for bidet use.
- Pozzo luce:** A central hall or atrium area.
- Stairwells and Elevators:** Multiple staircases and elevator shafts providing vertical circulation throughout the building.

The plan also shows various doors, windows, and structural elements like columns and walls, providing a detailed view of the building's internal organization.

LEGENDA

-  Collettore di terra
-  Quadro elettrico
-  Lampada LED a soffitto 6100 lm
-  Lampada LED a soffitto 1900 lm
-  Lampada LED a parete 6100 lm
-  Lampada emergenza
-  Lampada LED esterna 7200 lm
-  Pulsante relé
-  Interruttore unipolare
-  Presa satellitare
-  Presa TV
-  Presa telefono
-  Presa dati
-  Presa 16A 1P+N+T
-  Presa 16A 3P+N+T
-  Pozzetto di Terra + Dispersore
-  Relé

<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: left;"> <h1 style="margin: 0;">STUDIO DI INGEGNERIA DELLE STRUTTURE</h1> <p style="margin: 0;">Dr. Ing. FRANCESCO FANGILIUO</p> <p style="margin: 0; font-size: small;">VIA LUDOVICO ARIOSTO N.34 - 87100 COSENZA - TEL. +39 0984 755463 - EMAIL: INFO@STUDIOFANGILIUO.IT</p> </div> <div style="text-align: right;"> <h1 style="margin: 0;">LE STRUTTURE</h1> </div> </div>			
Rif./Rev.	Progetto	Data	Redattore
	Bozza		
	Preliminare		
	Definitivo	28.02.2017	Ing. Francesco Fangiliuo
	Esecutivo	02.12.2020	Ing. Francesco Fangiliuo
Nr. Tav.:	02/IE	Scala:	1:100
Rev.			
Contenuto Tavola: <div style="text-align: center;"> <p>Adeguamento Impianto Elettrico</p> <p>Pianta Piano Secondo e Piano Terzo</p> </div>			
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Progetto:</p> <p>COMPLETAMENTO ADEGUAMENTO SISMICO IPSSAR DI CASTROVILLARI</p> </div> <div style="width: 45%;"> <p>Impresa Esecutrice:</p> </div> </div>			
Rif./Rev.	Tavola Sostitutiva	Data	Redattore
Collaboratore/i			
Approvazioni			
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Progettista</p> <p>dr.ing. Francesco Fangiliuo</p> <p style="font-size: small;">via L. Ariosto, 34 - 87100 Cosenza</p> </div> <div style="width: 45%;"> <p>Direttore dei Lavori</p> </div> </div>			



PROVINCIA DI COSENZA

Settore Edilizia

Corso Telesio, 17 - 87100 Cosenza

