



GIANNI BENVENUTO S.p.A.
IMPIANTI DI RISCALDAMENTO, CONDIZIONAMENTO, IDROSANITARI
ANTINCENDIO ED INDUSTRIALI

22012 CERNOBBIO (CO) - Viale Matteotti, 39 - Tel. 031511070 - Fax 031513910



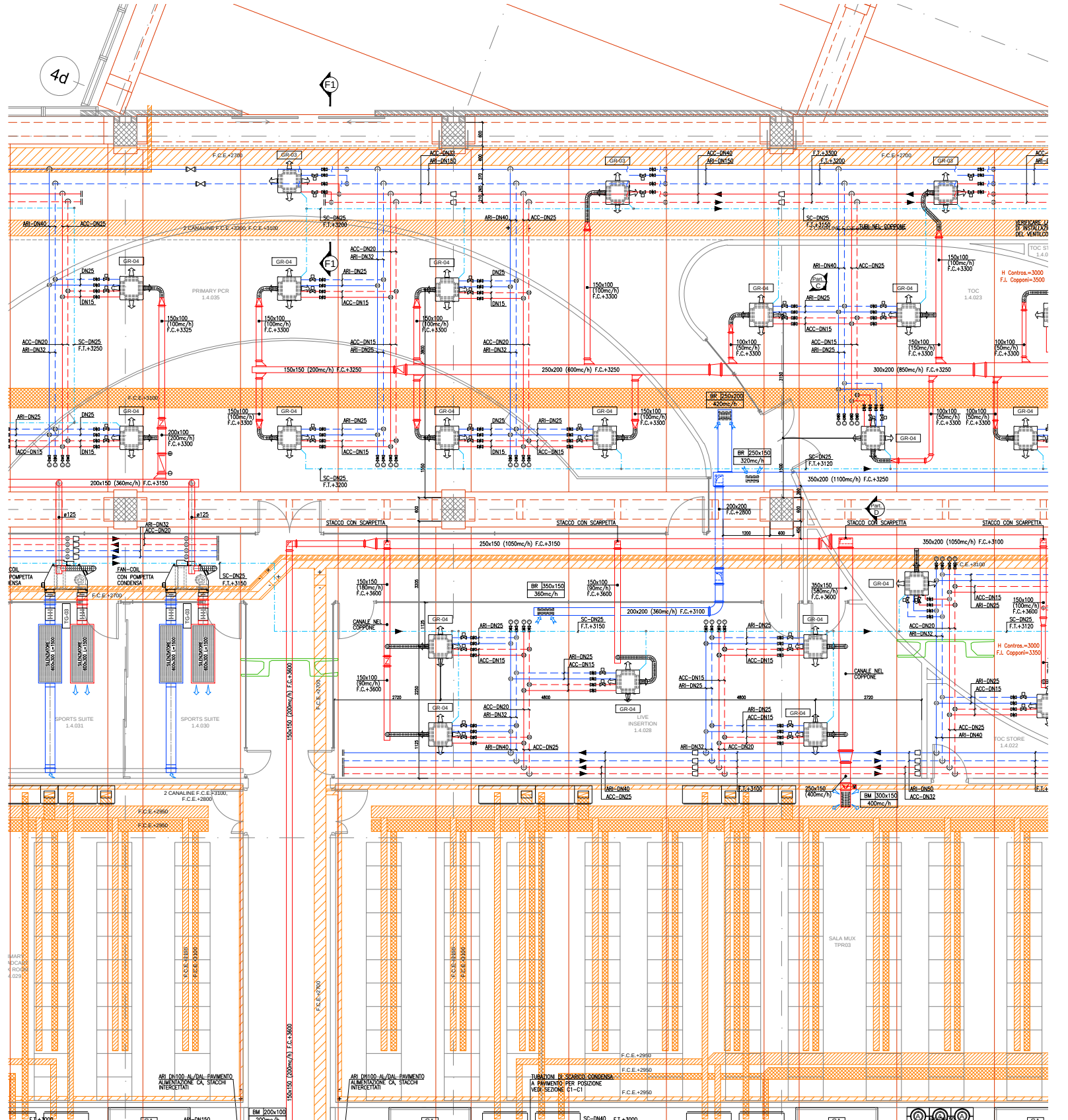
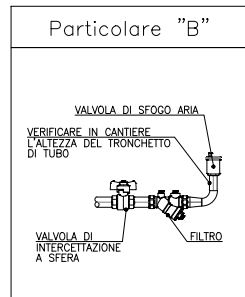
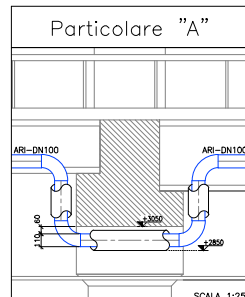
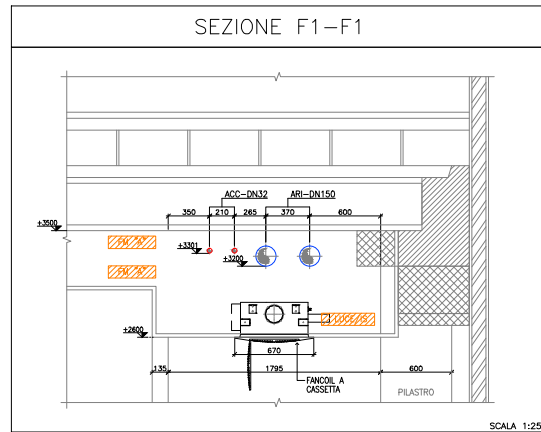
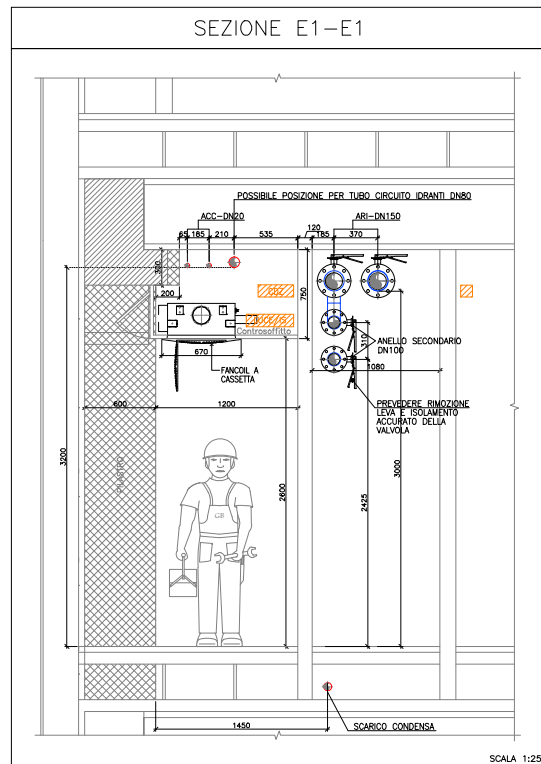
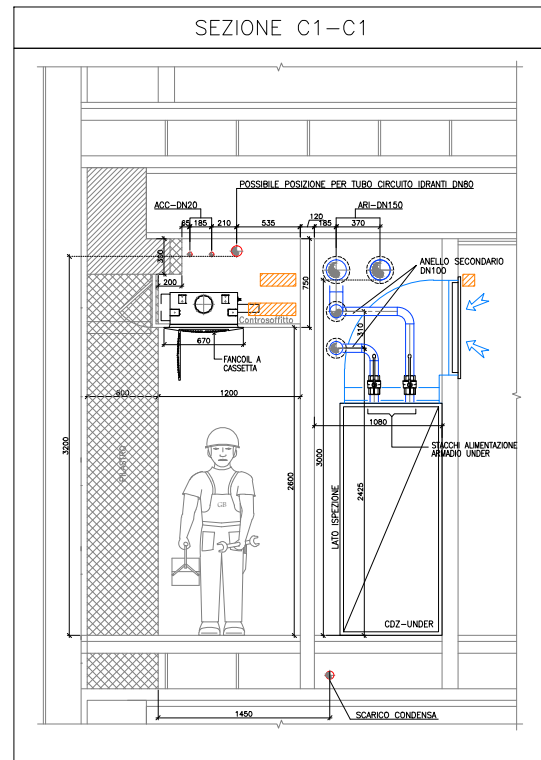
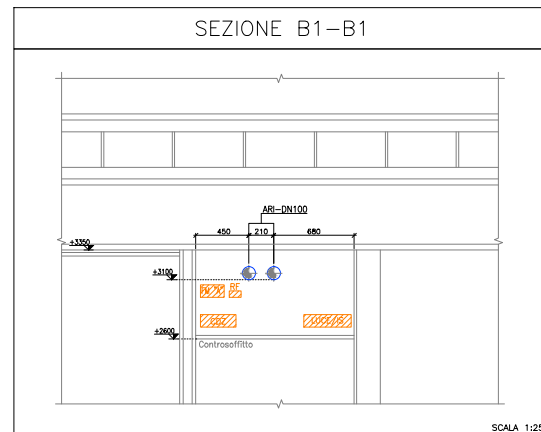
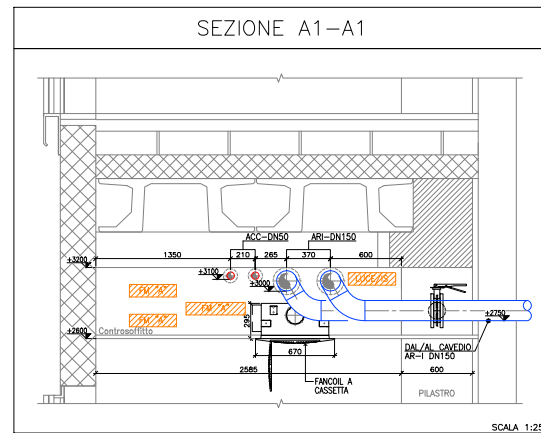
OHSAS 18001



ISO 14001



ISO 9001



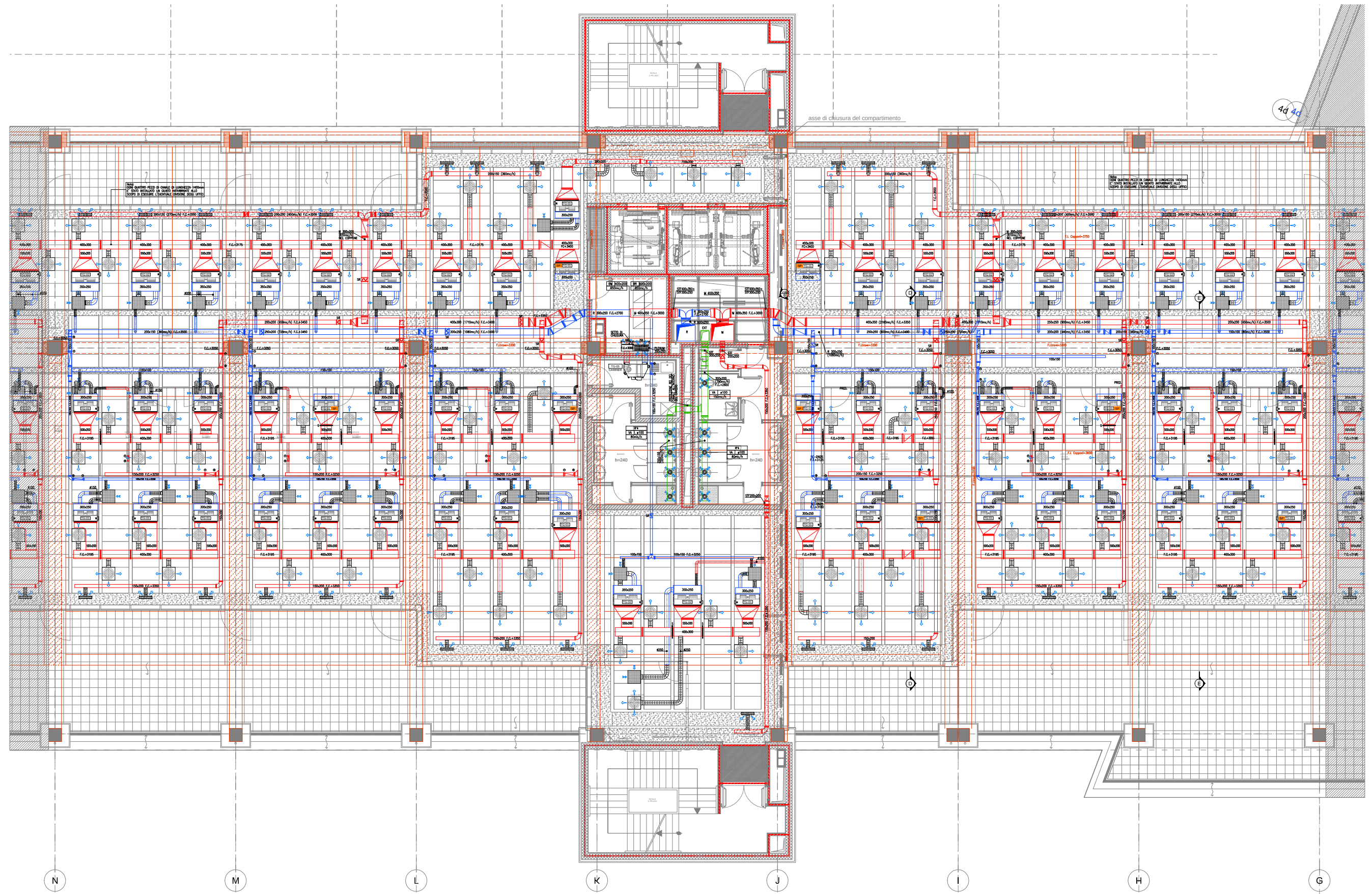
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COSTRUZIONE NUOVA SEDE SKY ITALIA
 SITA IN MILANO VIA PAOLINO DA MILANO E STRADA PER PESTAGALLI - ROGOREDO

EDIFICIO 1 - PIANO QUARTO
IMPIANTO CDZ
COORDINAMENTO IMPIANTI MECCANICI ED ELETTRICI- BLOCCO 1





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COSTRUZIONE NUOVA SEDE SKY ITALIA
SITA IN MILANO VIA PAOLINO DA MILANO E STRADA PER PESTAGALLI - ROGOREDO

TITOLO :

**EDIFICIO 1 - PIANO QUINTO
IMPIANTO CDZ
DISTRIBUZIONE CANALI - BLOCCO 2**

[illegible]

SEZIONE A-A

Technical drawing of a sewage treatment plant (STP) showing a cross-section (SEZIONE A-A) of the main sewer line and treatment units. The diagram includes a worker for scale, various pipes (AR, RAR, RAR-B), valves, and pumps (P2.01, P2.02, P2.03, P2.04). Dimensions are provided in meters (m) and millimeters (mm).

Key components and dimensions shown:

- Worker:** A worker in safety gear is shown for scale, standing next to the main sewer line.
- Main Sewer Line:** Labeled "RAR-B DN100", it runs horizontally across the top of the plant.
- Vertical Pipes:** Labeled "AR DN100", they connect the main line to the treatment units.
- Treatment Units:** Labeled "GF 2.01" and "GF 2.02", they are the main treatment tanks.
- Pumps:** Labeled "P2.01", "P2.02", "P2.03", and "P2.04", they are used for lifting and circulating the sewage.
- Valves:** Labeled "V2.01" and "V2.02", they control the flow of sewage.
- Dimensions:** Various dimensions are provided in meters (m) and millimeters (mm), including pipe diameters (DN100), lengths (e.g., 700, 800, 1000, 1200, 1500, 1800, 2000, 2200, 2500, 2800, 3000, 3200, 3500, 3800, 4000, 4200, 4500, 4800, 5000, 5200, 5500, 5800, 6000, 6200, 6500, 6800, 7000, 7200, 7500, 7800, 8000, 8200, 8500, 8800, 9000, 9200, 9500, 9800, 10000), and heights (e.g., 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000, 2100, 2200, 2300, 2400, 2500, 2600, 2700, 2800, 2900, 3000, 3100, 3200, 3300, 3400, 3500, 3600, 3700, 3800, 3900, 4000, 4100, 4200, 4300, 4400, 4500, 4600, 4700, 4800, 4900, 5000, 5100, 5200, 5300, 5400, 5500, 5600, 5700, 5800, 5900, 6000, 6100, 6200, 6300, 6400, 6500, 6600, 6700, 6800, 6900, 7000, 7100, 7200, 7300, 7400, 7500, 7600, 7700, 7800, 7900, 8000, 8100, 8200, 8300, 8400, 8500, 8600, 8700, 8800, 8900, 9000, 9100, 9200, 9300, 9400, 9500, 9600, 9700, 9800, 9900, 10000).

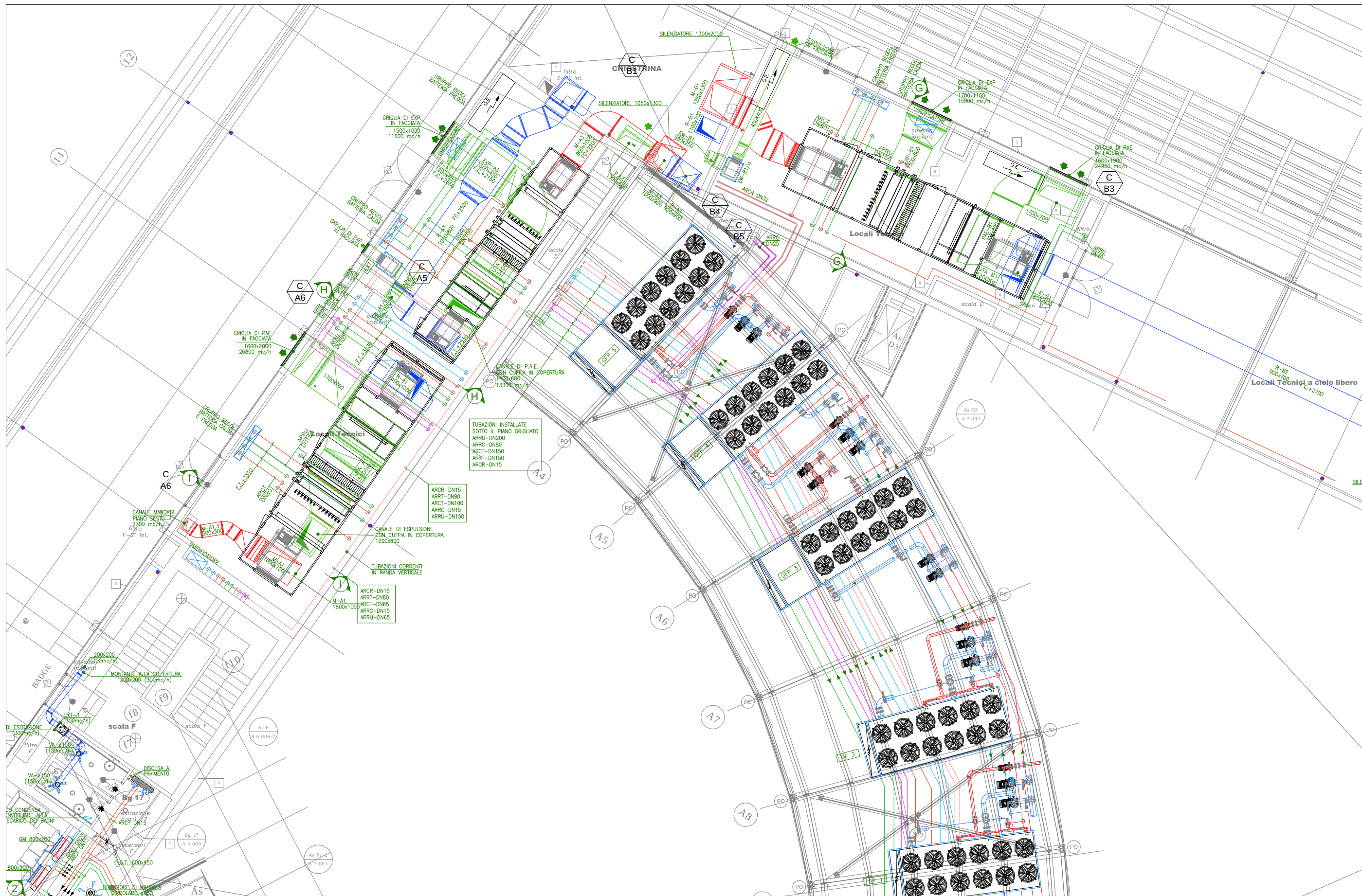


TITOLO :
EDIFICIO 1
IMPIANTO CDZ
CENTRALE BUNKER

This detailed electrical schematic illustrates the power and data distribution within a data center aisle. The layout is organized by a grid system with vertical labels I through H and horizontal labels 1 through 3. The diagram shows a series of server racks, each equipped with multiple power supplies and network interfaces. Key components include:

- Power Distribution:** Multiple rows of power cables (red, blue, green) are shown running along the aisle, connecting to various power outlets and switches. Labels such as "PWR-FC SW100", "PWR-FC SW200", and "PWR-FC SW300" are visible.
- Cooling Units:** Large cooling units are positioned at the ends of the aisle, with labels like "COOL-UNIT SW100" and "COOL-UNIT SW200".
- Network Equipment:** Various network devices are shown, including switches and routers, with labels like "SW-FC SW100", "SW-FC SW200", and "SW-FC SW300".
- Wiring and Connections:** The diagram uses color-coded lines to represent different types of wiring, with red lines for power, blue lines for data, and green lines for other connections. Labels like "PWR-FC SW100", "PWR-FC SW200", and "PWR-FC SW300" are visible.
- Grid System:** The layout is organized by a grid system with vertical labels I through H and horizontal labels 1 through 3.

The schematic provides a comprehensive view of the complex wiring and equipment layout, ensuring efficient power and data distribution within the data center environment.



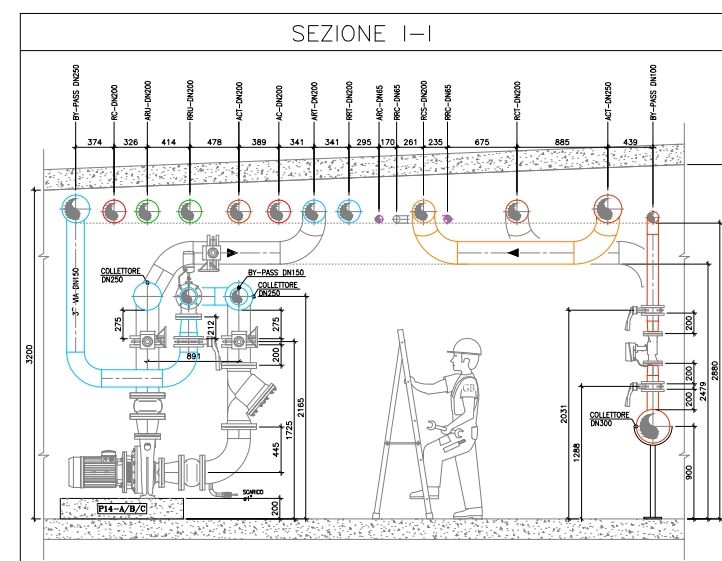
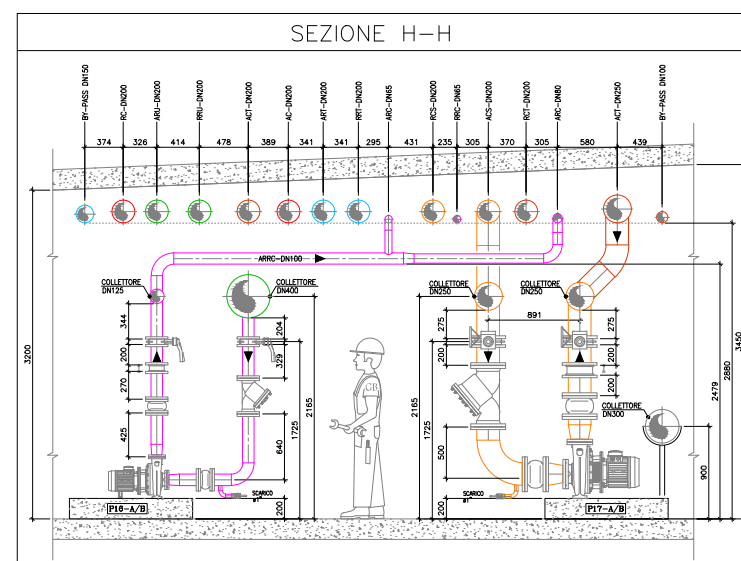
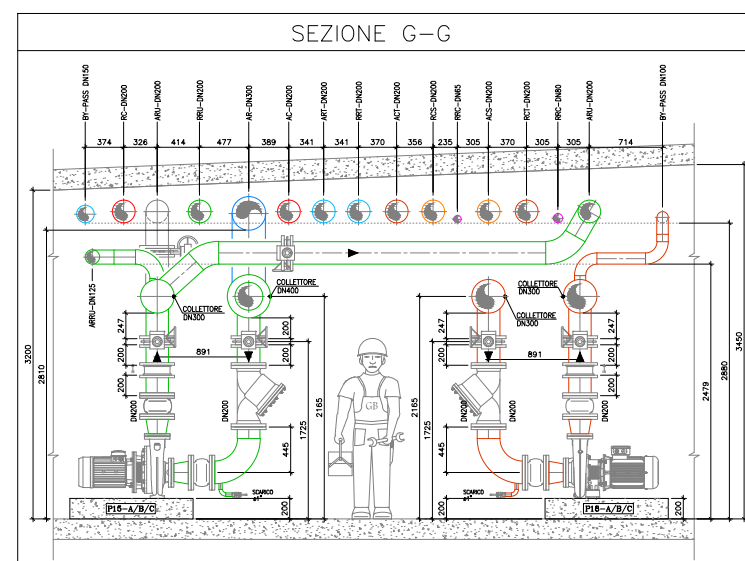
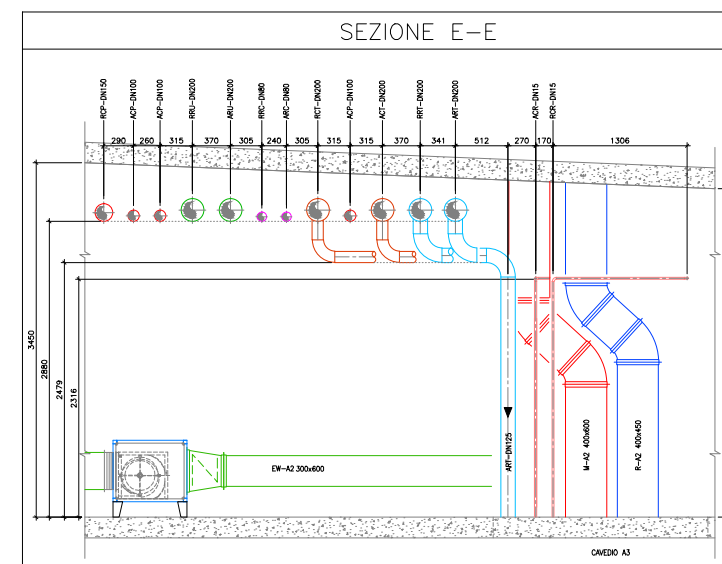
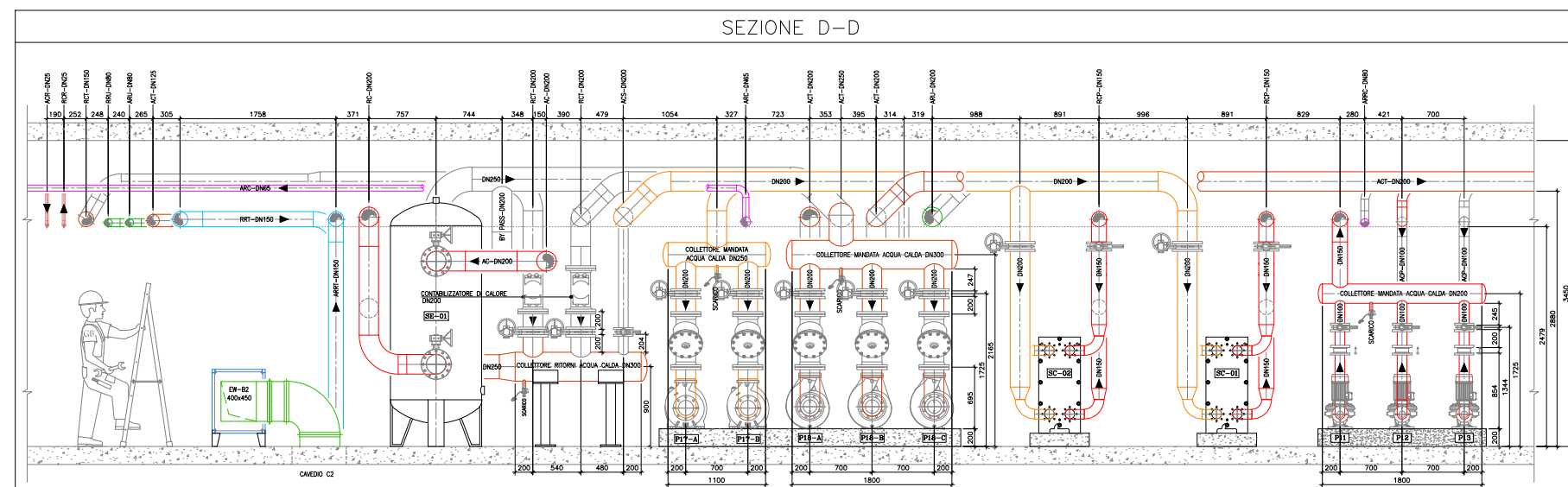
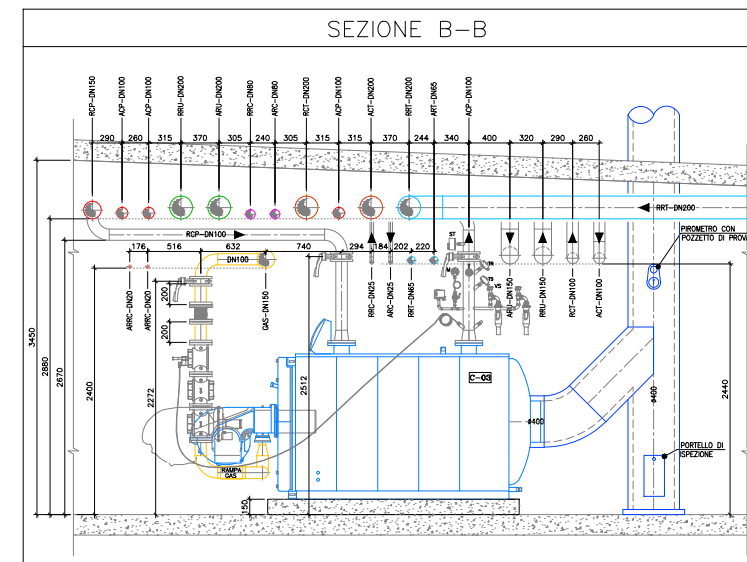
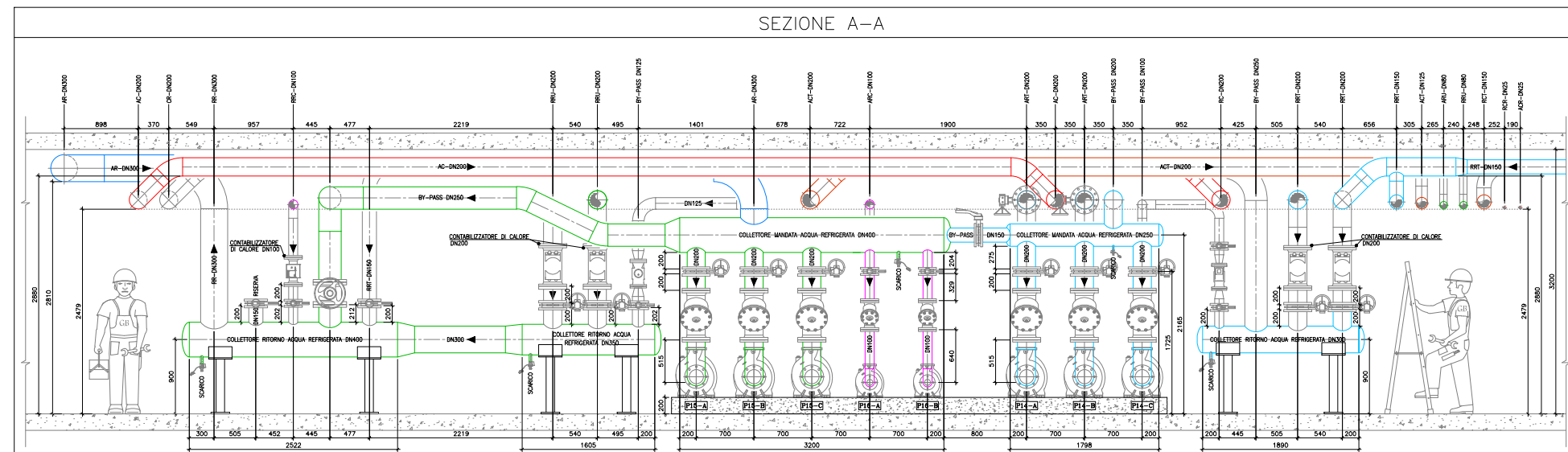
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ASSICURAZIONI GENERALI SpA
Riqualficazione edificio via Bissolati, via Umbria
00187 ROMA

Oggetto
Impianti di climatizzazione
Piano settimo



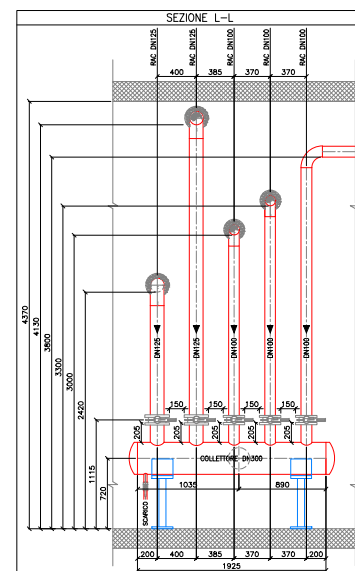
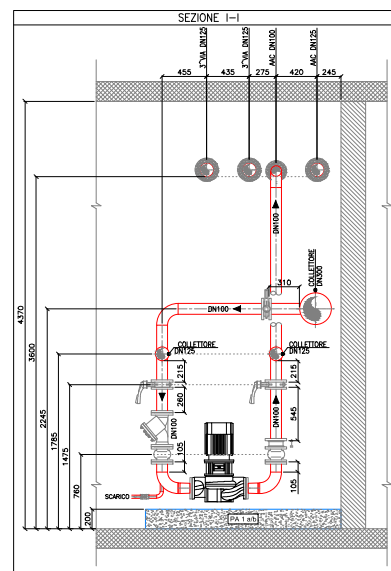
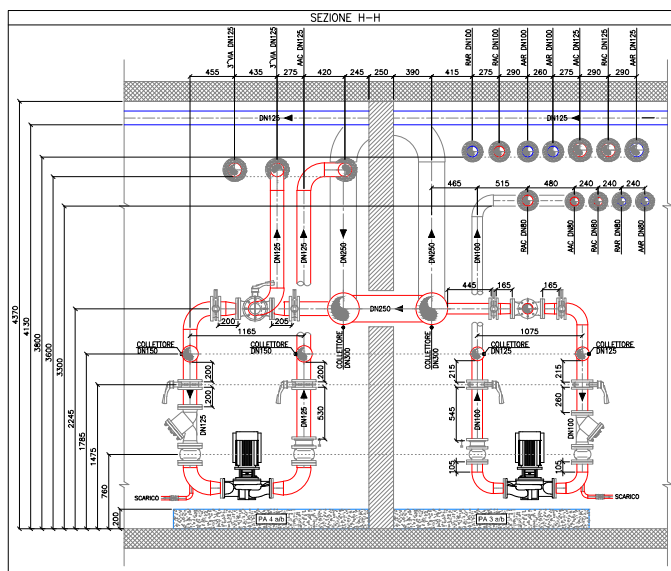
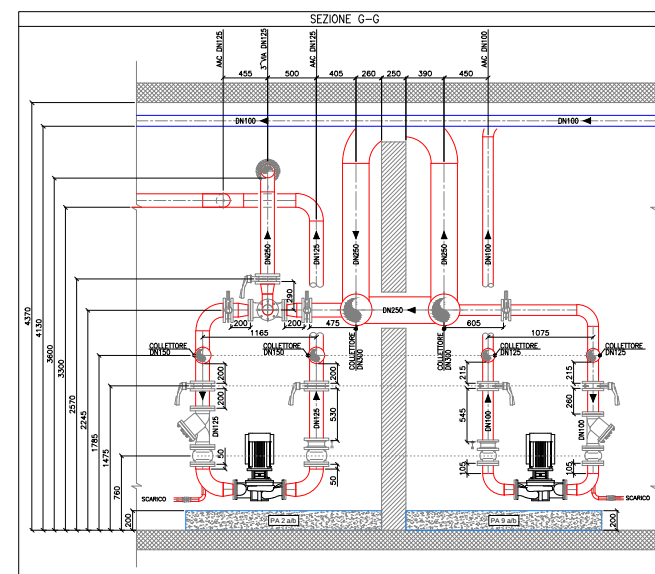
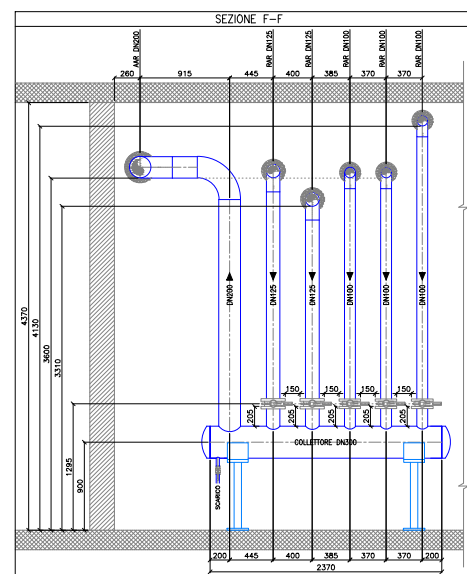
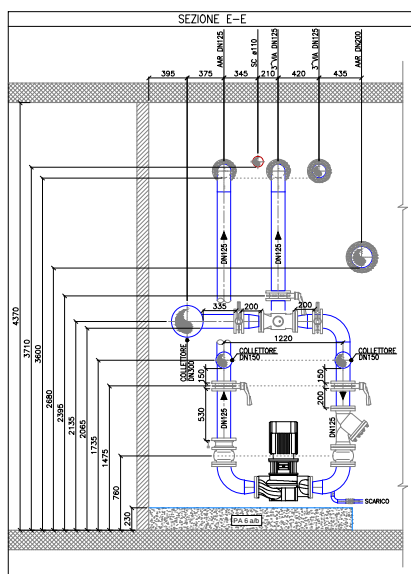
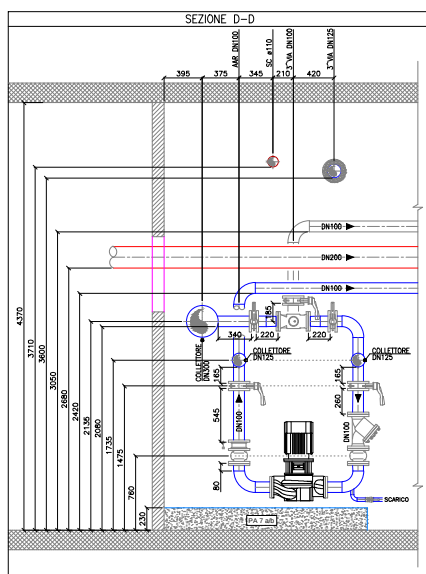
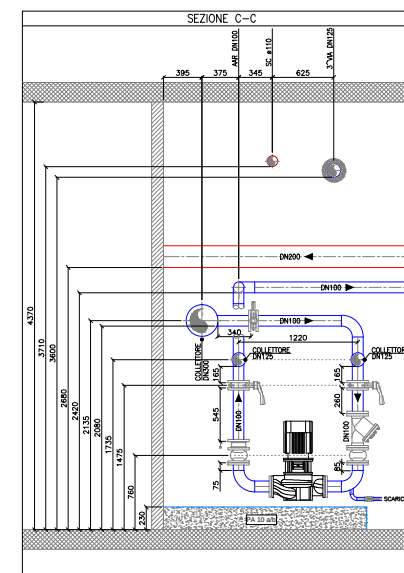
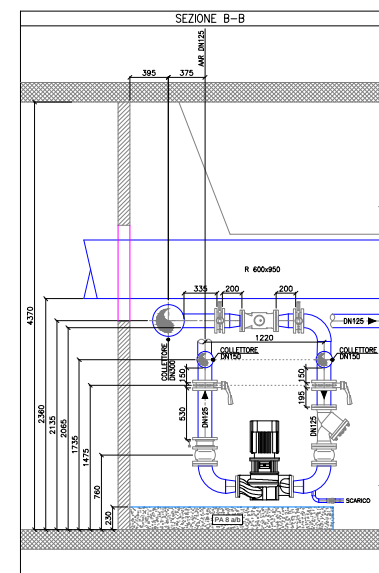
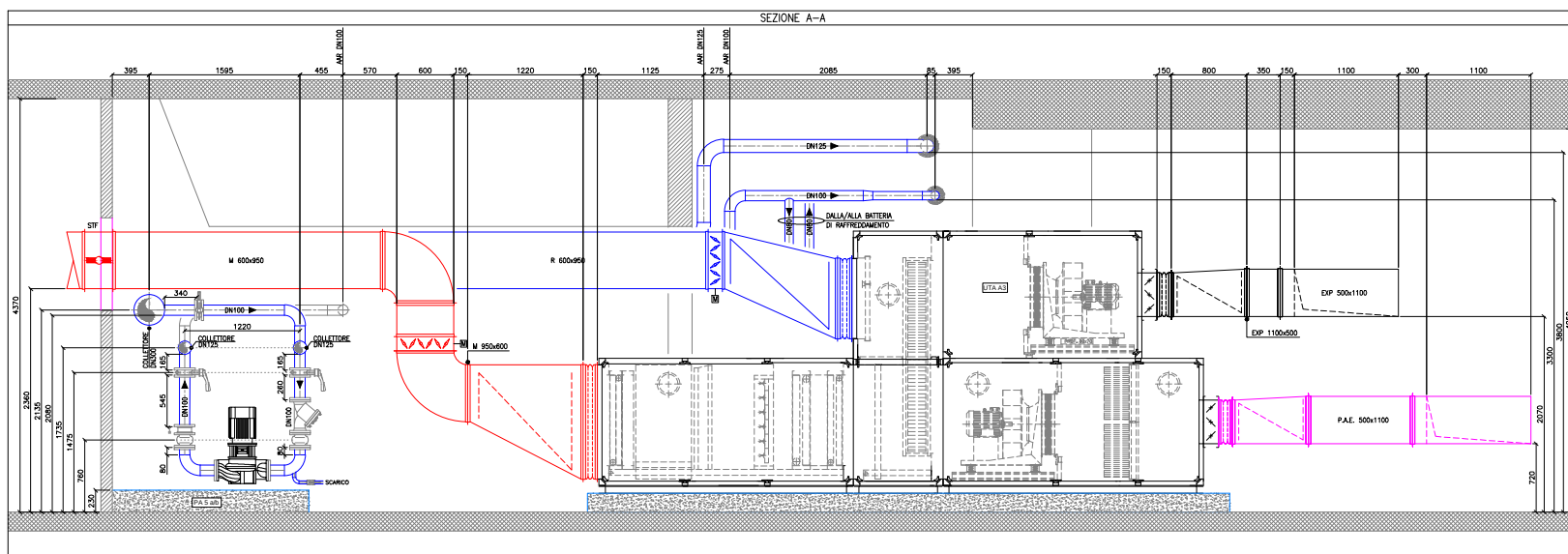
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ASSICURAZIONI GENERALI SpA
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00187 ROMA

Oggetto
Impianti di climatizzazione
Sezioni centrale di pompaggio



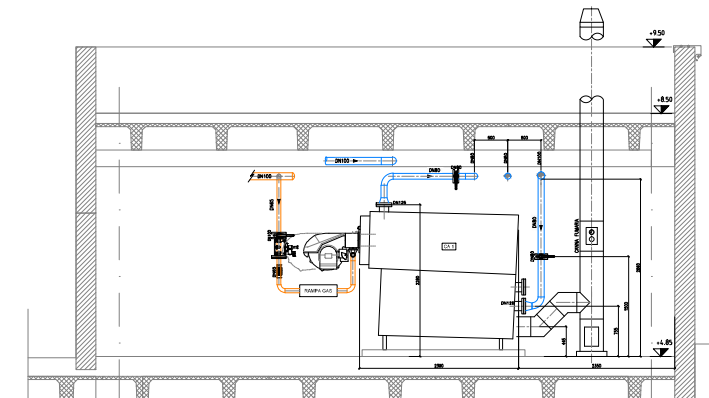
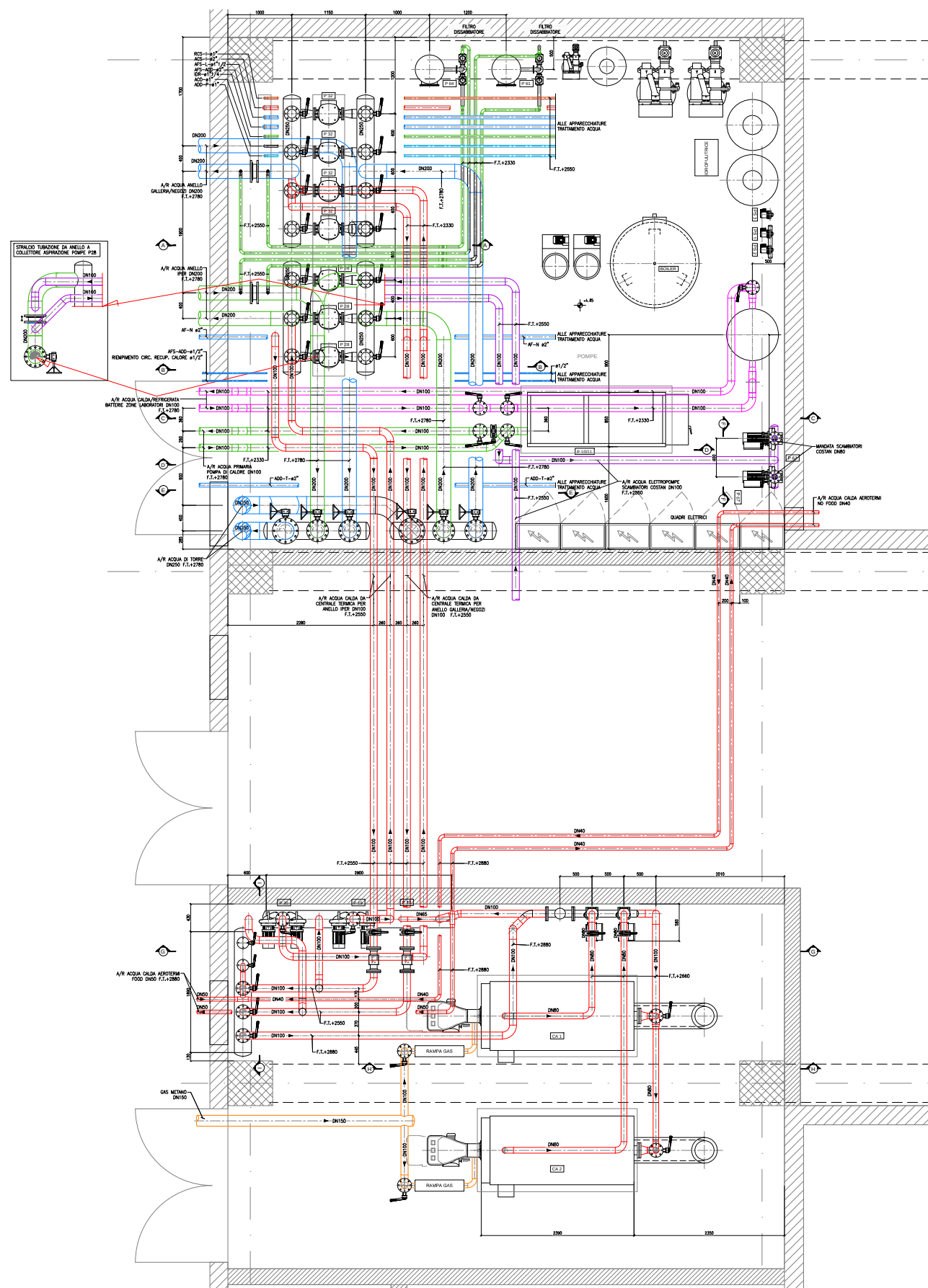
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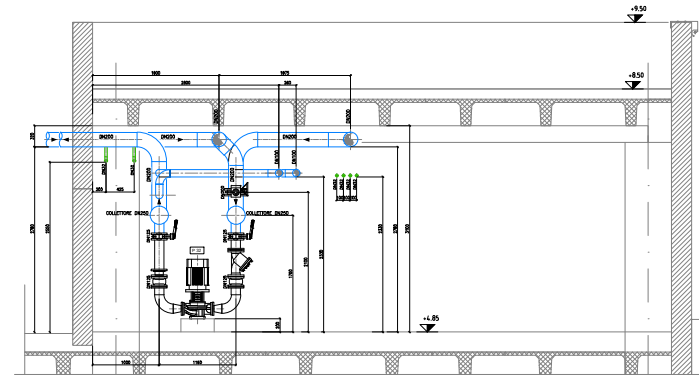


Edificio A
Via Ferrante Aporti

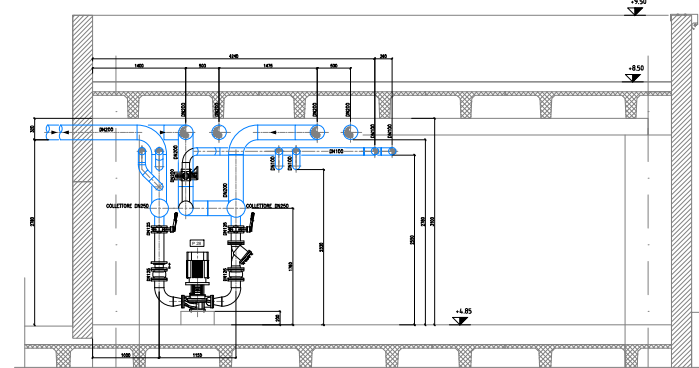
Oggetto
Sezioni centrali di condizionamento
e di pompaggio



SEZIONE A-A



SEZIONE B-B



SEZIONE E-E



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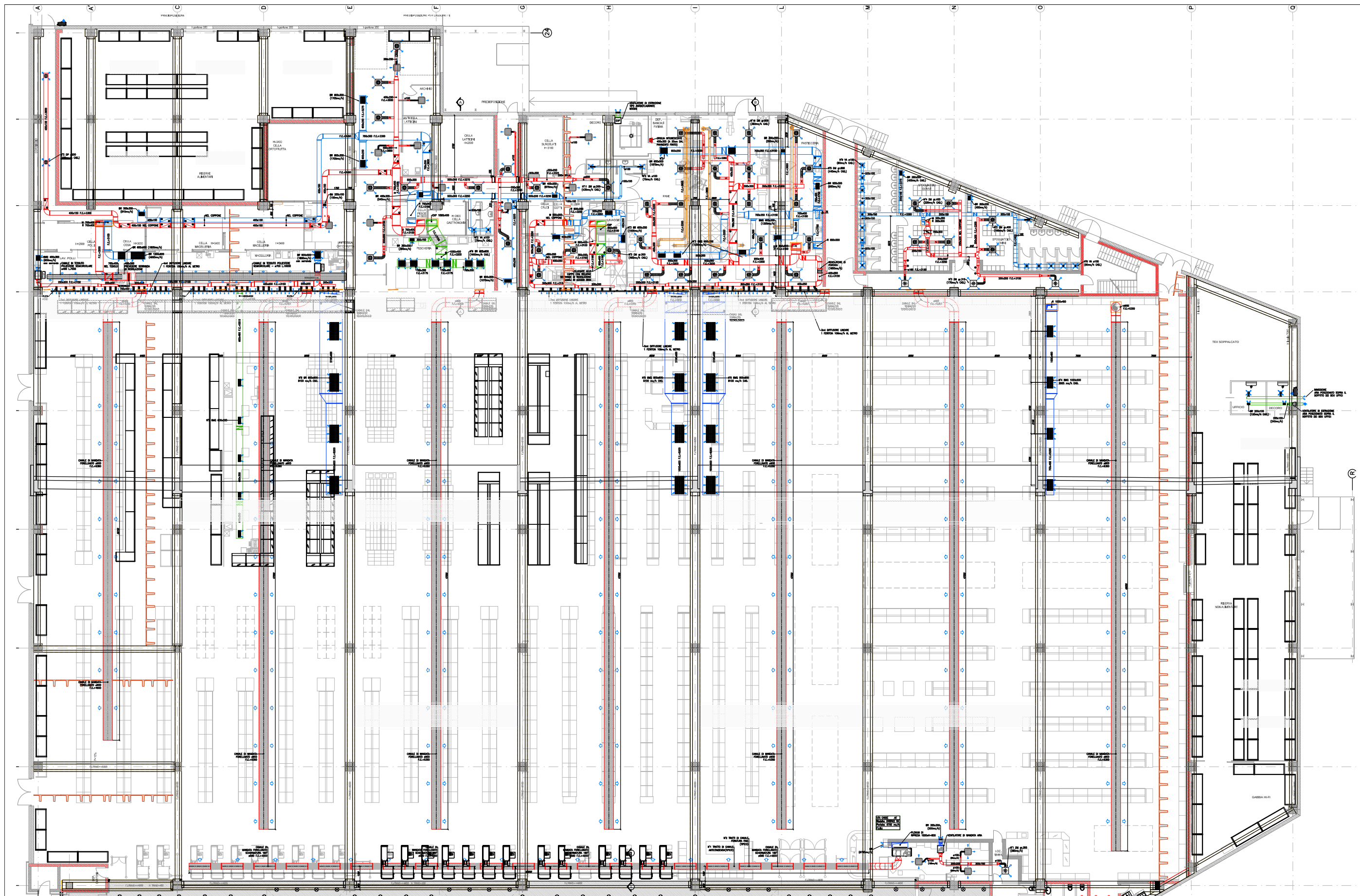
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Bennet S.p.A.
Via Ratti 2 Montano Lucino (CO)

CENTRO COMMERCIALE - SACILE (FN)

- PIANO COPERTURA - CENTRALE DI POMPAGGIO E TERMICA



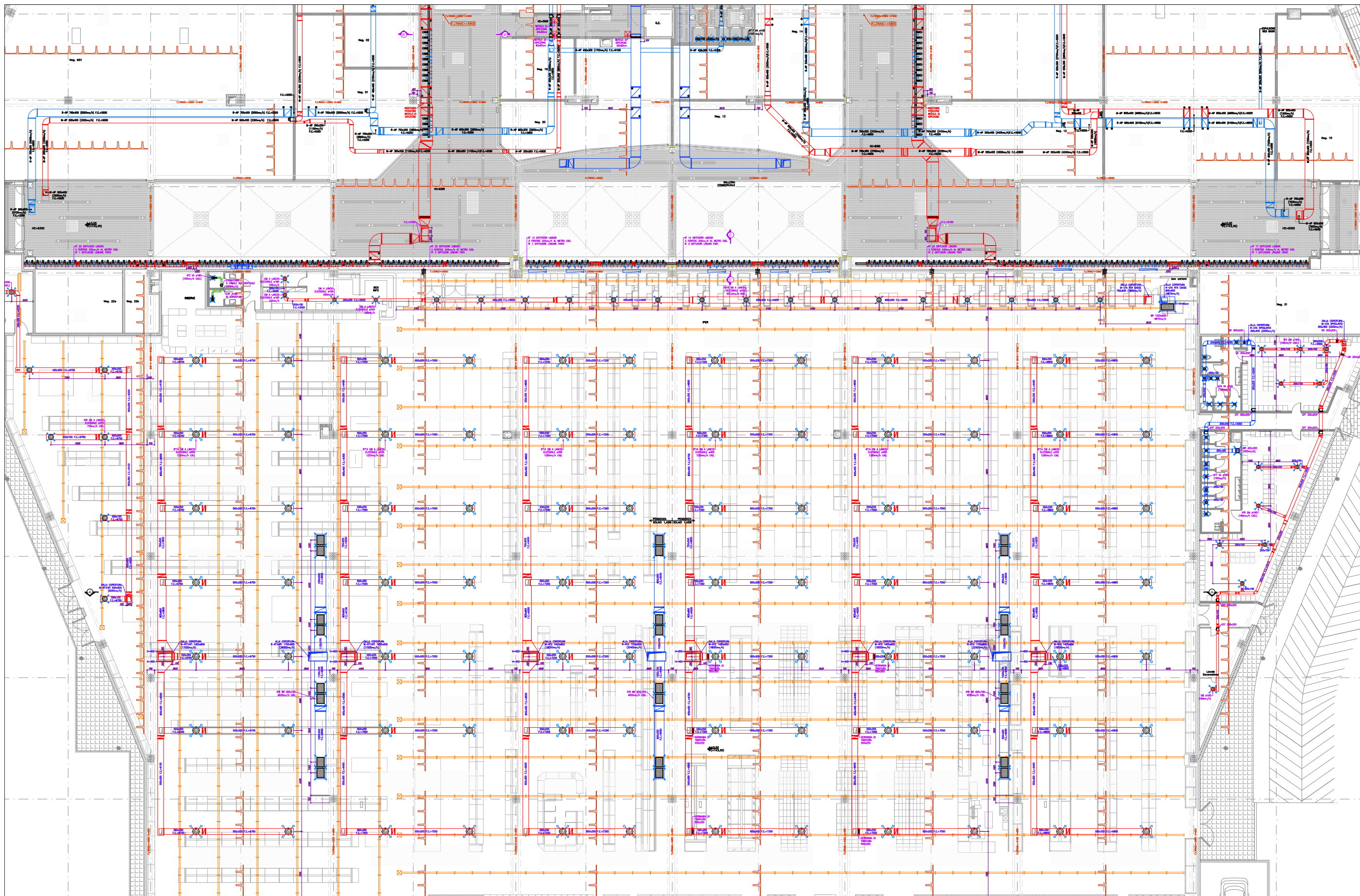
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Bennet S.p.A.
Via Ratti 2 Montano Lucino (CO)

CENTRO COMMERCIALE - SACILE (FN)
CANALI ZONA VENDITA E LAVORAZIONI



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CENTRO COMMERCIALE - SEDRIANO (MI)
COORDINAMENTO IMPIANTI MECCANICI ED ELETTRICI ZONA VENDITA