

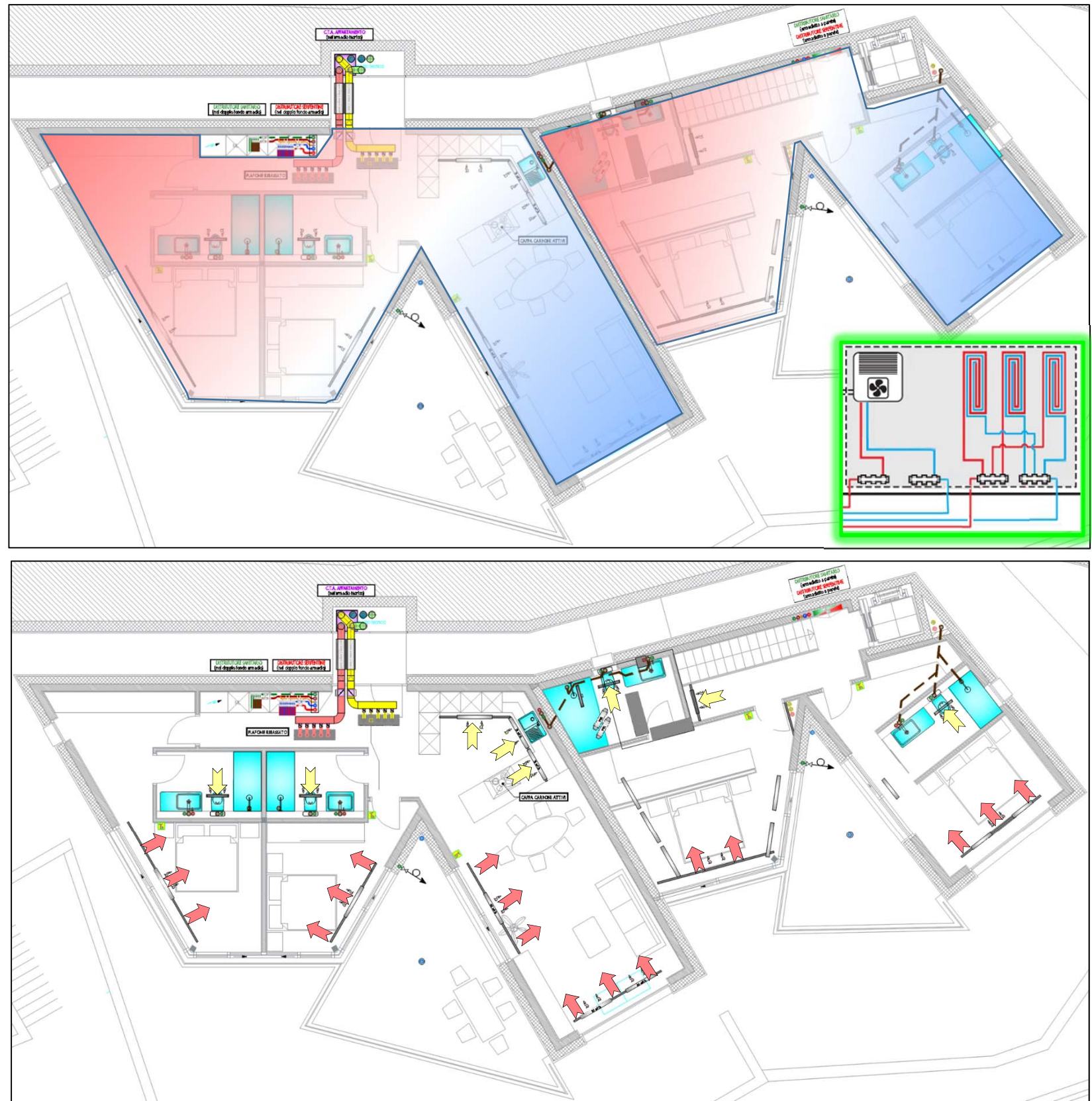
FEATURES OF HVP SYSTEMS

The building will be equipped with heating, ventilation and plumbing systems capable of providing an advanced level of comfort and ease of everyday use. All the systems have been designed ultimately to:

1. limit, optimize and monitor energy consumption;
2. reduce noise;
3. ensure the physical well-being of the occupants.

Equipment as planned:

- Heat produced by heat pumps and geothermal loops
- Central heating system with autonomous controls for each apartment
- Controlled ventilation throughout apartment
- Double acoustic insulation for plumbing
- Serpentine radiant floor seasonal heating / cooling



FEATURES OF ELECTRICAL SYSTEM

BASIC EQUIPMENT

1. LED lighting system



2. Sockets



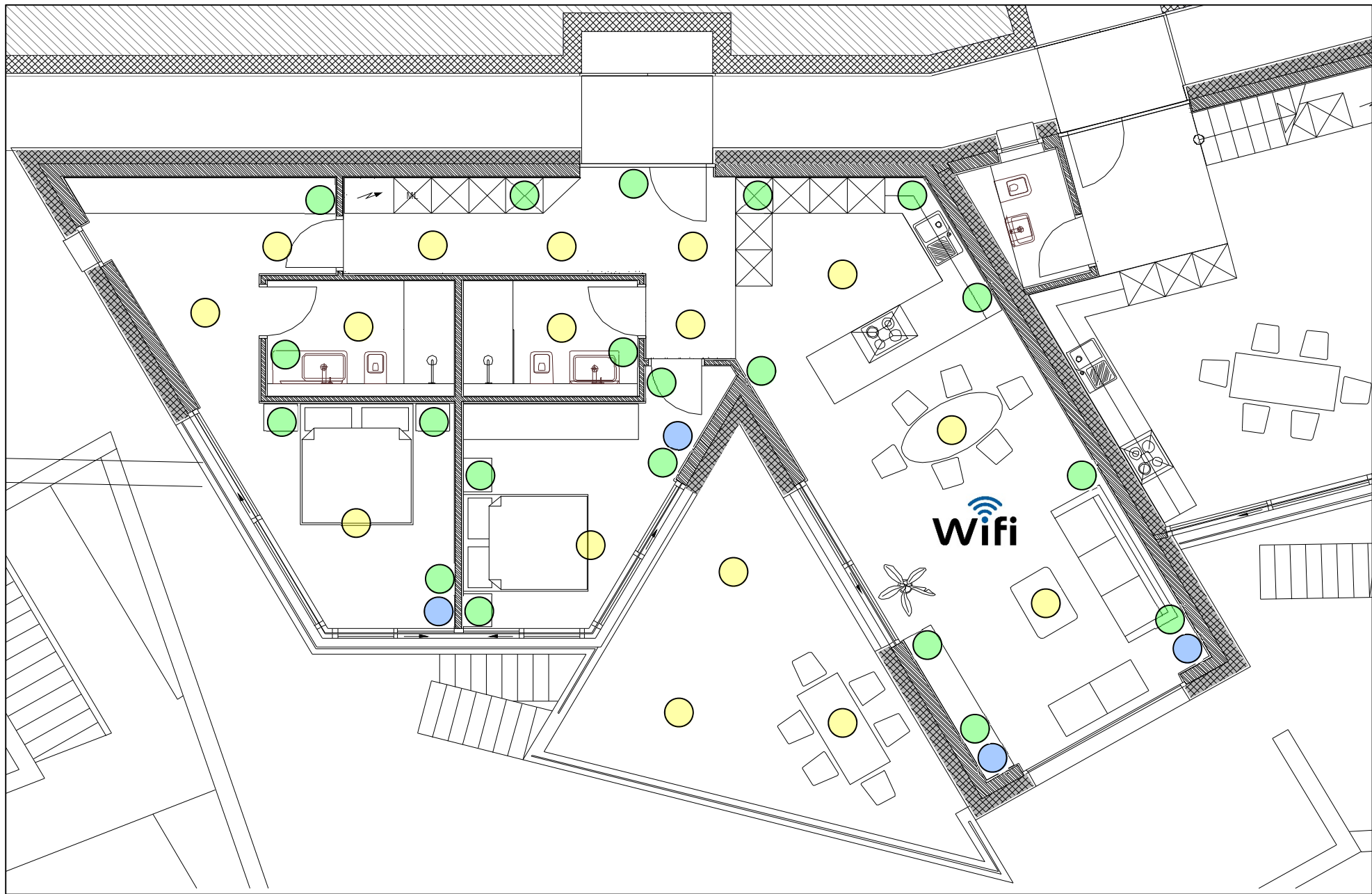
3. Heavy duty electrical circuitry



4. WI-FI



5. Terrestrial Cable TV - Satellite and Telephone



HOME AUTOMATION

1. Timer switch for lighting system.



2. Interior roller shutter control (open / close)



3. Exterior roller shutter control (open / close)



4. Ambient temperature and ventilation control



5. Master ON/OFF timer switch

