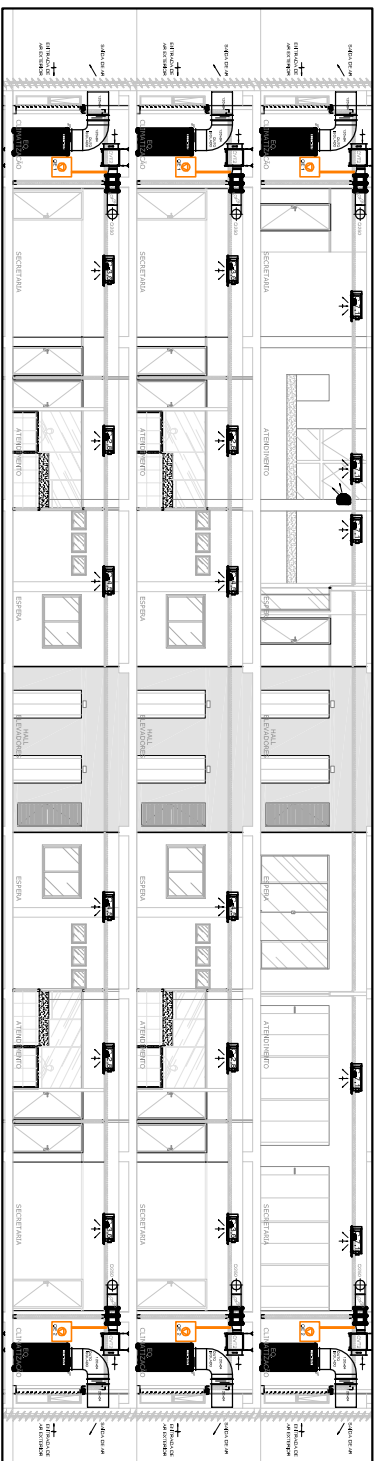
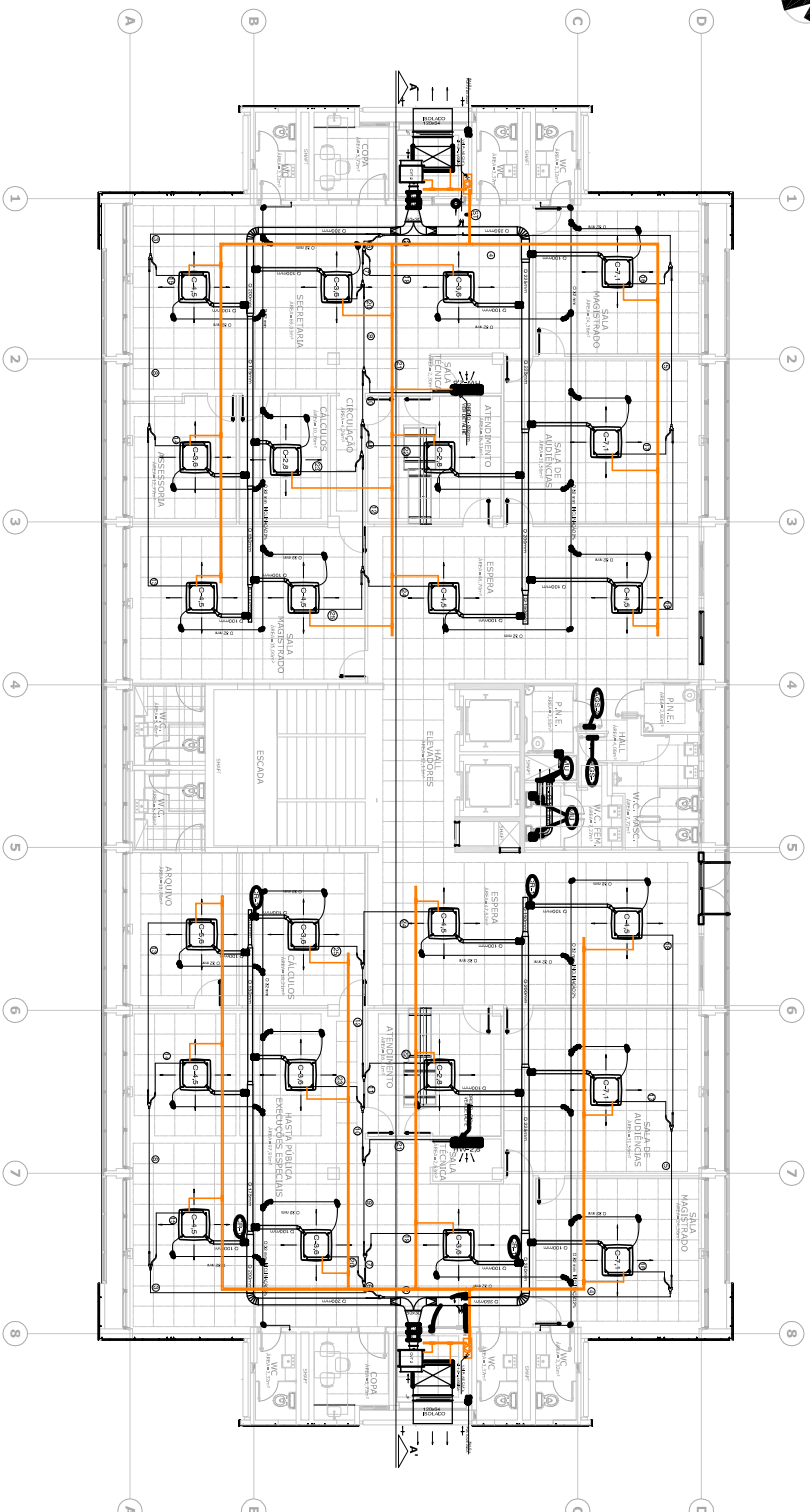
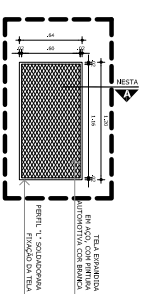


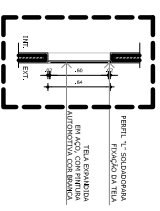
Sl. No.	Question	Answer
1	What is the difference between a variable and a constant?	A variable is a value that can change, while a constant is a value that remains the same.
2	What is the difference between a scalar and a vector?	A scalar is a quantity that has only magnitude, while a vector is a quantity that has both magnitude and direction.
3	What is the difference between a scalar and a tensor?	A scalar is a quantity that has only magnitude, while a tensor is a quantity that has both magnitude and direction, and can also have multiple components.
4	What is the difference between a scalar and a vector field?	A scalar field is a quantity that has only magnitude at each point in space, while a vector field is a quantity that has both magnitude and direction at each point in space.
5	What is the difference between a scalar and a vector field?	A scalar field is a quantity that has only magnitude at each point in space, while a vector field is a quantity that has both magnitude and direction at each point in space.
6	What is the difference between a scalar and a vector field?	A scalar field is a quantity that has only magnitude at each point in space, while a vector field is a quantity that has both magnitude and direction at each point in space.
7	What is the difference between a scalar and a vector field?	A scalar field is a quantity that has only magnitude at each point in space, while a vector field is a quantity that has both magnitude and direction at each point in space.
8	What is the difference between a scalar and a vector field?	A scalar field is a quantity that has only magnitude at each point in space, while a vector field is a quantity that has both magnitude and direction at each point in space.
9	What is the difference between a scalar and a vector field?	A scalar field is a quantity that has only magnitude at each point in space, while a vector field is a quantity that has both magnitude and direction at each point in space.
10	What is the difference between a scalar and a vector field?	A scalar field is a quantity that has only magnitude at each point in space, while a vector field is a quantity that has both magnitude and direction at each point in space.

02 CORTE AA
ESCALA 1/75

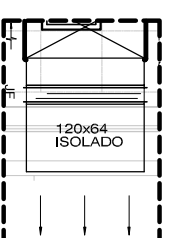
01 PLANTA BAIXA PAVIMENTO 03
ESCALA 1/75



04 ELEVAÇÃO
ESCALA 1/25



05 CORTE A
ESCALA 1/25



03 PLANTA BAIXA
ESCALA 1/25