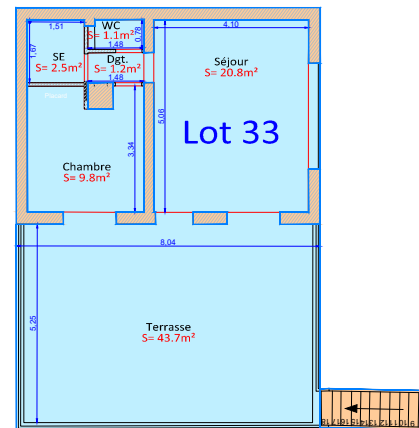
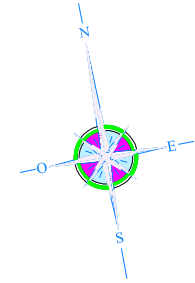


A diagram showing a horizontal beam of light, represented by two parallel lines, entering from the left. The beam passes through a lens, which is depicted as a vertical rectangle with a horizontal line through its center. After passing through the lens, the beam is focused onto a target, represented by a small circle with a cross inside.

A diagram showing a horizontal beam of light, represented by two parallel lines, passing through a lens. The lens is depicted as a vertical rectangle with a horizontal line through its center. Below the lens, the beam is focused into a single point on a horizontal surface, which is represented by a thick horizontal line. A small vertical line segment connects the focal point to the surface below it.

A diagram of a horizontal beam supported by a central vertical support. A downward arrow is positioned at the center of the beam, representing a load.

elle : 1/



Parties communes particulières du bâtiment



Parties privatives