



A diagram of a simple house structure. It consists of two vertical pillars, each filled with green diagonal hatching, supporting a triangular roof. Two red arrows originate from the top corners of the pillars, pointing upwards and outwards to meet at a point above the roof's peak, illustrating the concept of light rays or signal paths.

West Elevation (Front)

A diagram showing a rectangular structure with a hatched roof. A red arrow points to the roof. The structure is composed of a white rectangular base and a hatched rectangular roof. A red arrow points from the top right towards the center of the roof. The entire structure is supported by a thick black horizontal line at the bottom.

North Elevation

A simple line drawing of a house with a gabled roof. A red arrow points from the top right towards the roofline, indicating the direction of the incident light.

East Elevation (Rear)

A diagram of a rectangular structure. The top portion is filled with vertical hatching lines. A red arrow points from the top edge of this hatched section towards the center. The bottom portion of the structure is empty. The entire structure sits on a horizontal base line.

South Elevation

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