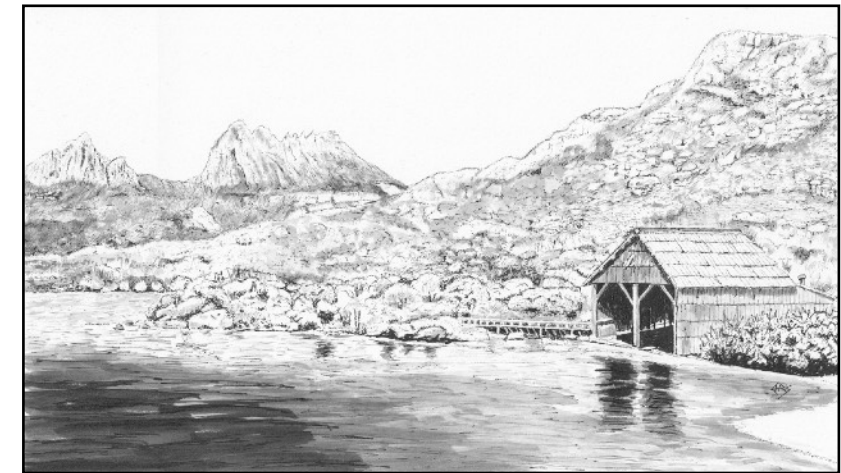
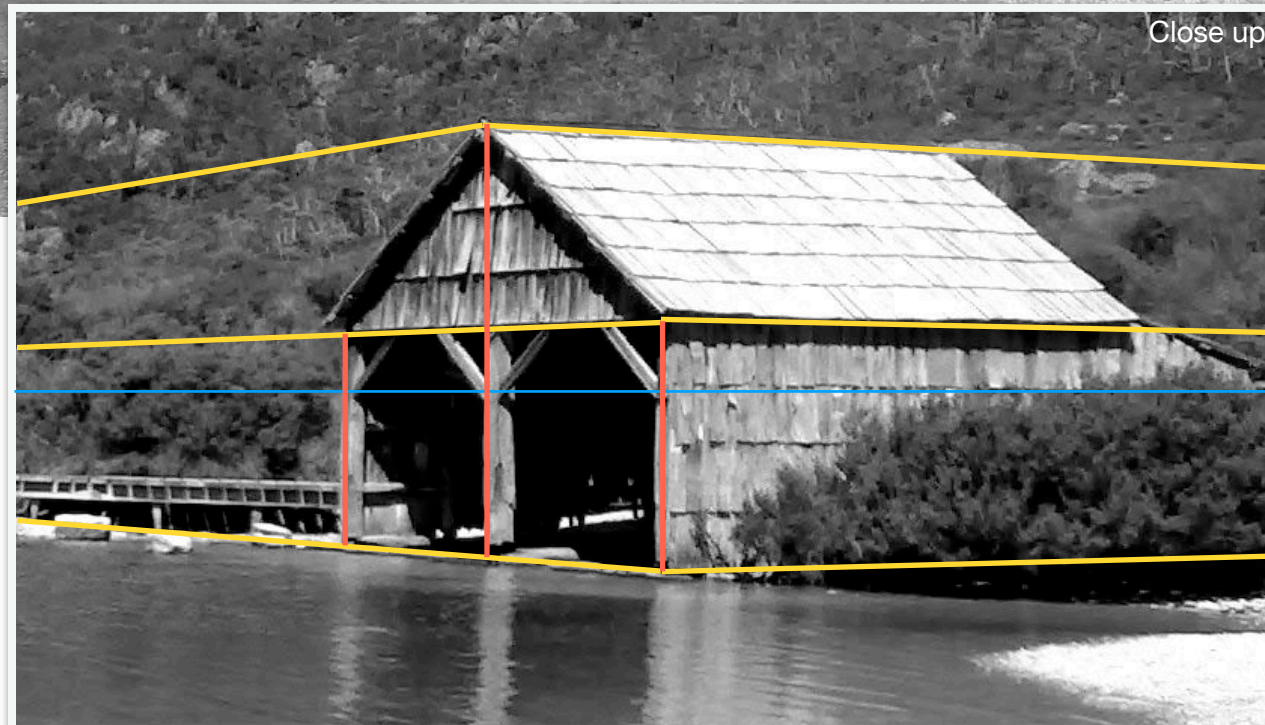
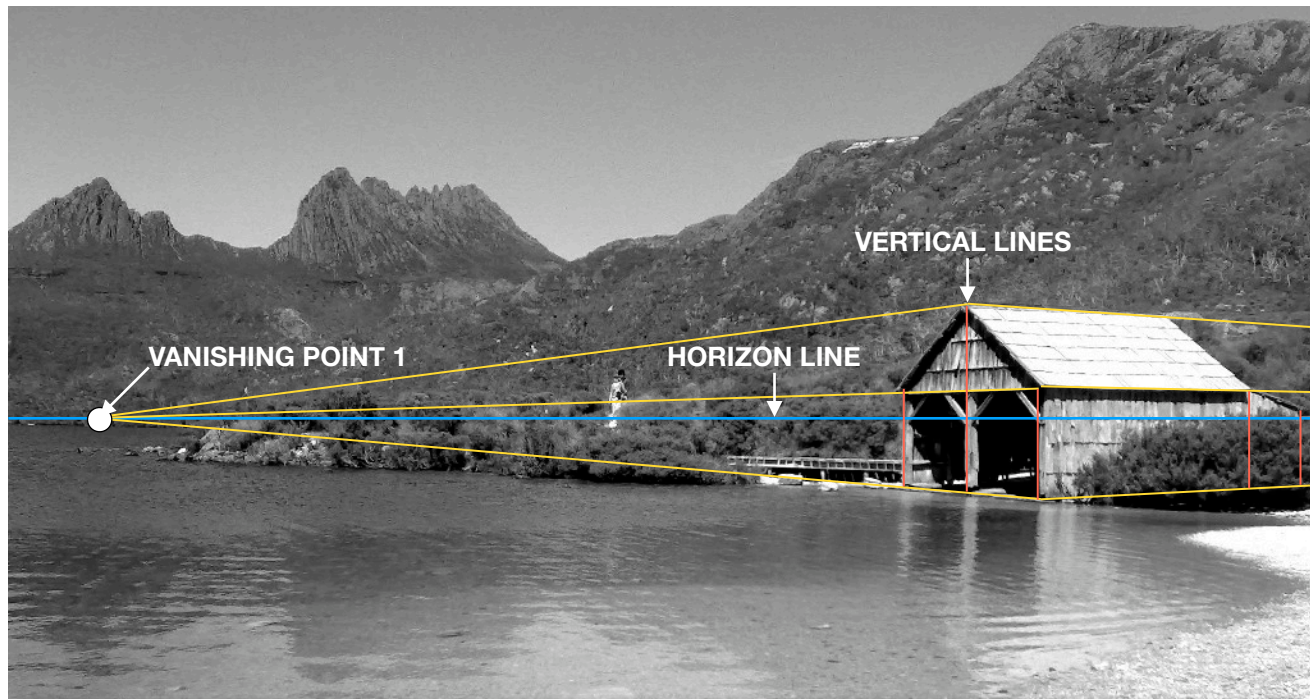
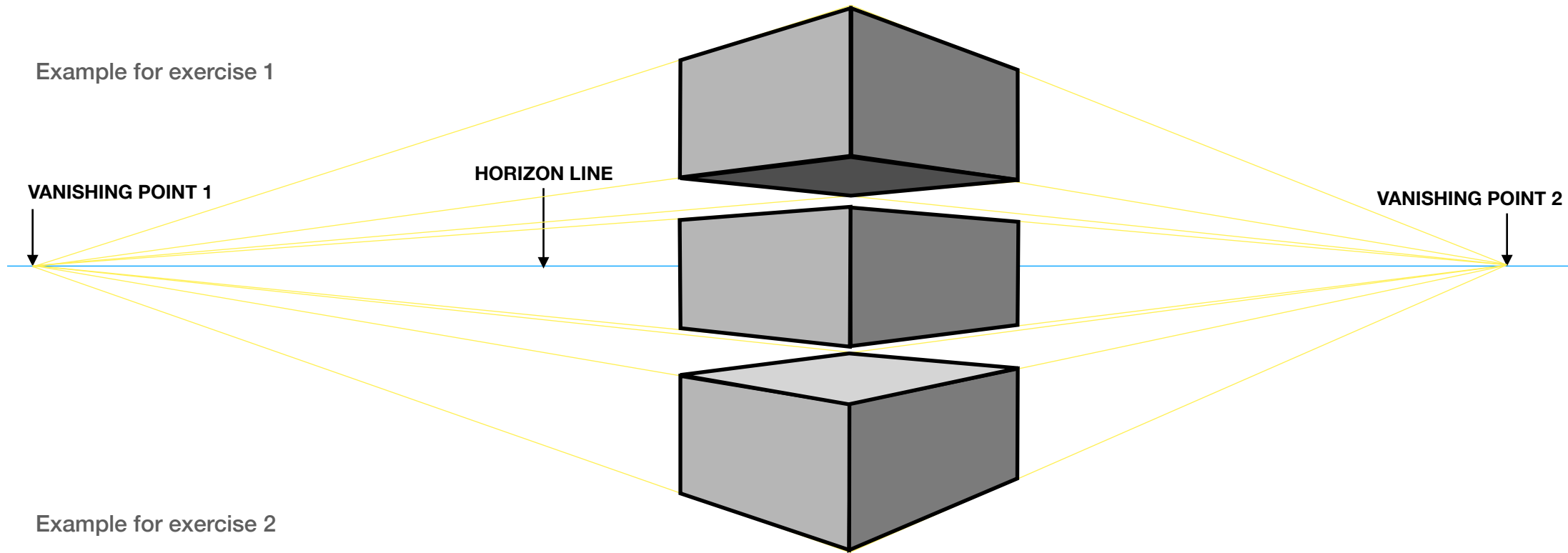


2 Point Perspective

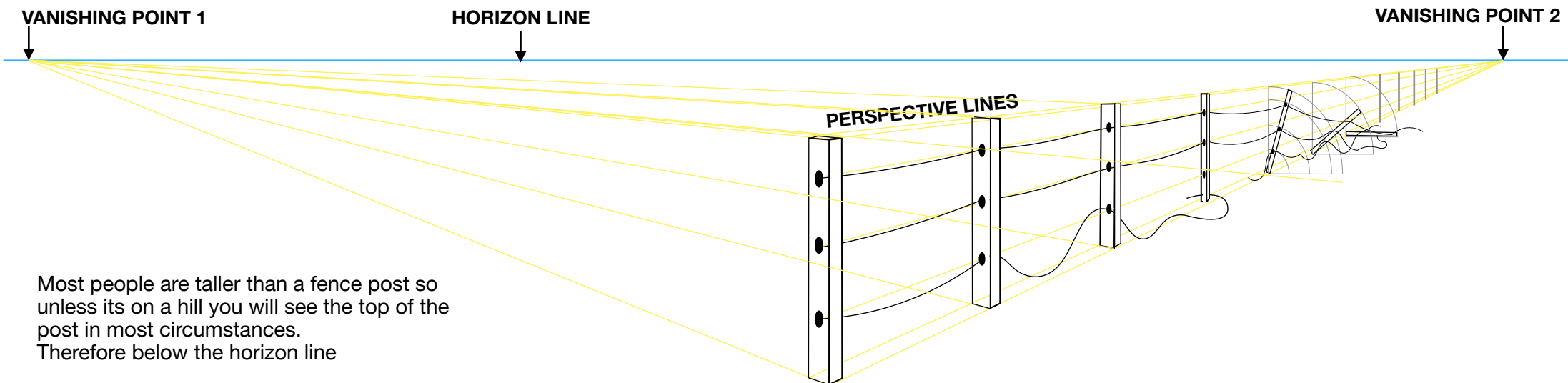


- **Horizon Line:** A horizontal line representing the viewer's eye level.
- **Vanishing Points:** Two points on the horizon line where receding lines appear to converge.
- **Perspective Lines:** Lines that recede towards the vanishing points, creating the illusion of space.
- **Vertical Lines:** Vertical lines in a two-point perspective drawing remain vertical and are parallel to each other.
- **Horizontal Lines:** Horizontal lines converge towards one of the two vanishing points, adding depth to the drawing.

Example for exercise 1



Example for exercise 2



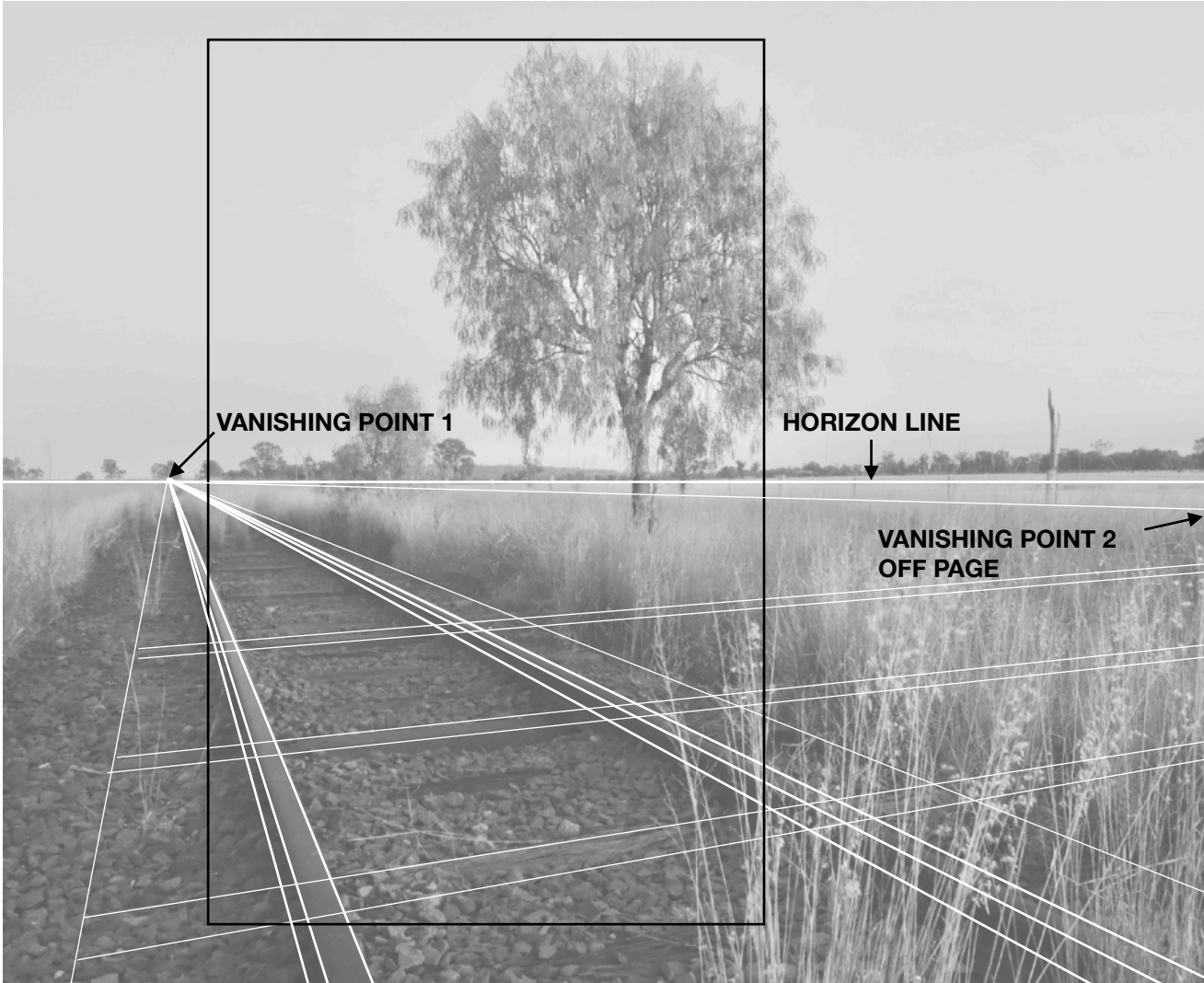
- **Horizon Line:** A horizontal line representing the viewer's eye level.

- **Vanishing Points:** A point on the horizon line where receding lines appear to converge.

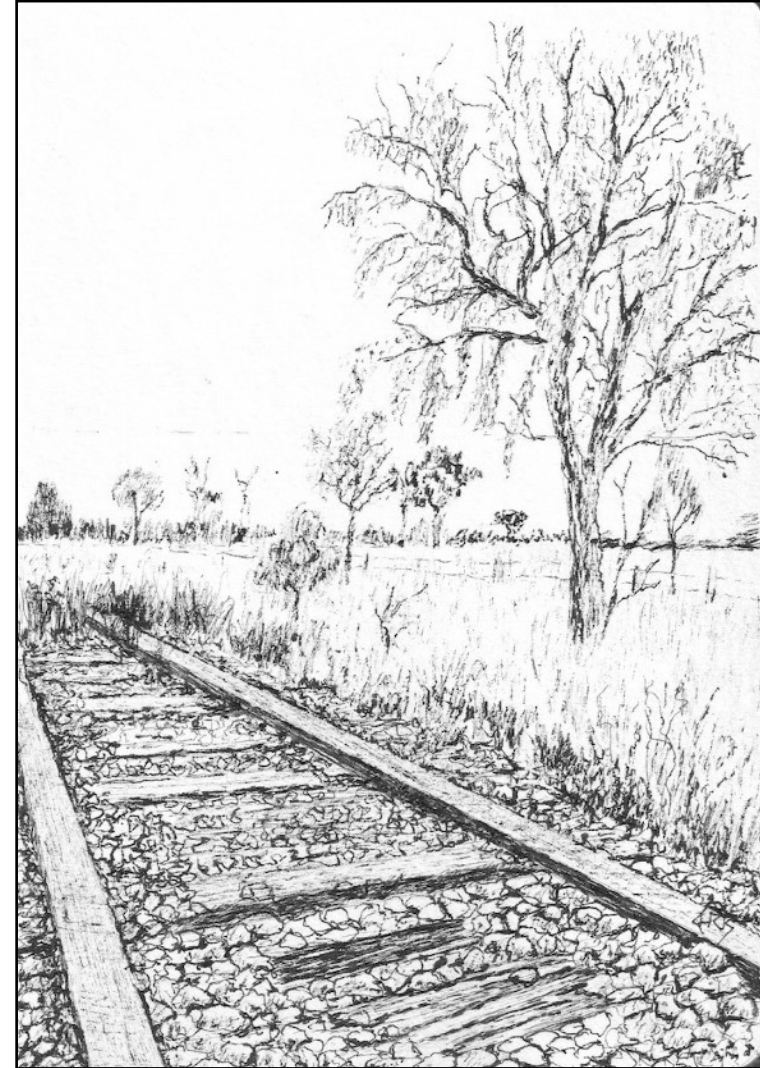
- **Perspective Lines:** Lines that recede towards the vanishing point, creating the illusion of space.

- **Vertical Lines:** Vertical lines in a two-point perspective drawing remain vertical and are parallel to each other.

Reference Image



Ink Sketch



- **Horizon Line:** A horizontal line representing the viewer's eye level.
- **Vanishing Points:** A point on the horizon line where receding lines appear to converge.
- **Perspective Lines:** Lines that recede towards the vanishing point, creating the illusion of space.
- **Vertical Lines:** Vertical lines in a two-point perspective drawing remain vertical and are parallel to each other.

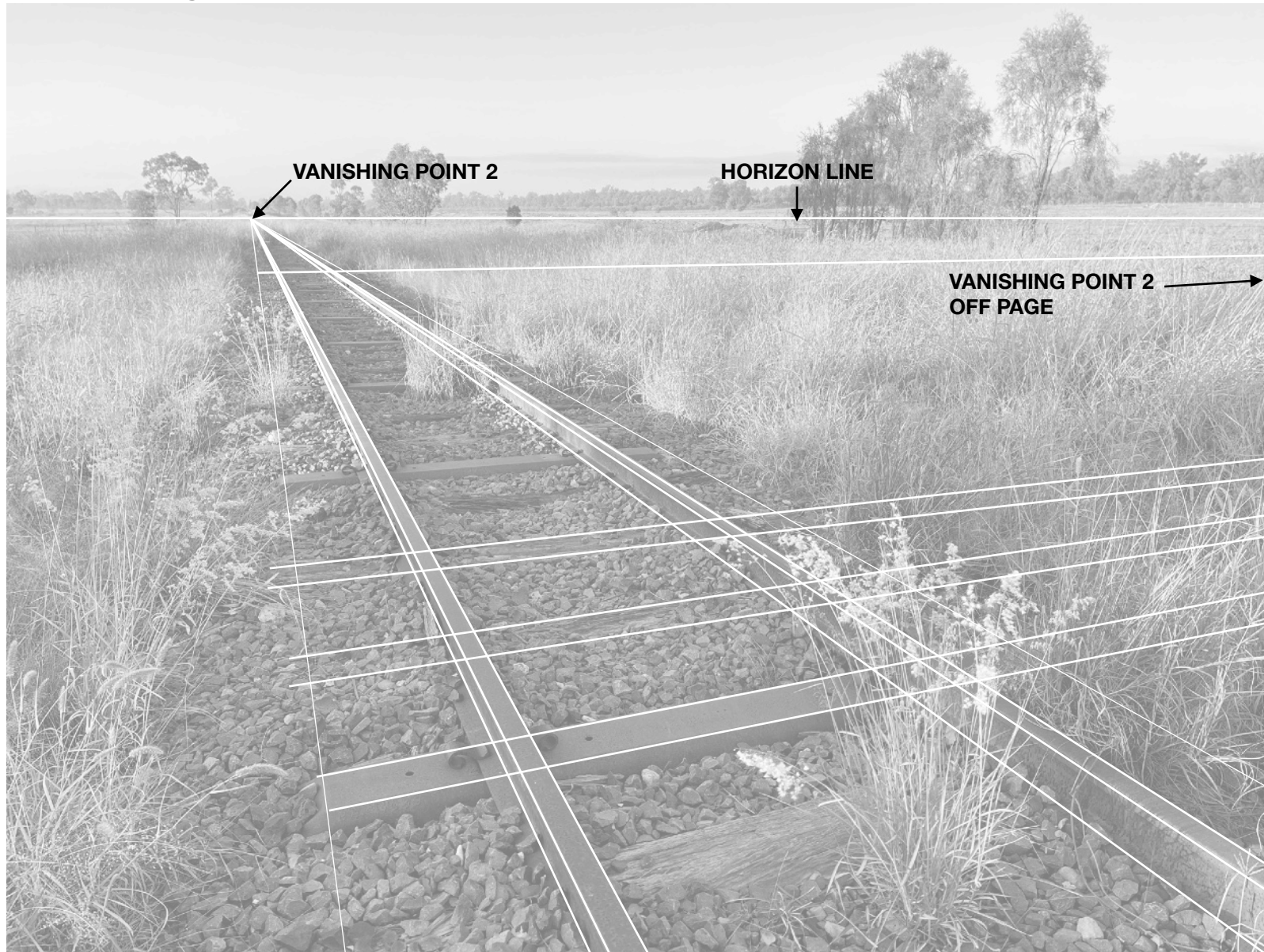
Reference Image



Reference Image



Reference Image



- **Horizon Line:** A horizontal line representing the viewer's eye level.

- **Vanishing Points:** A point on the horizon line where receding lines appear to converge.

- **Perspective Lines:** Lines that recede towards the vanishing point, creating the illusion of space.

- **Vertical Lines:** Vertical lines in a two-point perspective drawing remain vertical and are parallel to each other.



