

The diagram illustrates the five phases of a vertical shaft rescue:

- Entrata (Entry):** A rescuer (blue cylinder) enters the shaft from the top.
- Manovra (Maneuver):** The rescuer is positioned near the victim (white cylinder) and begins to move it.
- Fermata (Stop):** The rescuer is positioned above the victim, ready to lift them.
- Uscita (Exit):** The rescuer is positioned below the victim, ready to lower them.

The diagram shows a road intersection with a green highlighted area. Dimensions and labels include:

- $R = 15.0$ (red text, curved arrow)
- $R = 3.00$ (red text, curved arrow)
- $R = 0.45$ (red text, curved arrow)
- Dimensions: 5.15, 5.75, 5.75, 2.10, 3.00, 3.00
- Labels: STOP, STOP

Riferimento TAV. 06

km 4+362

Percorso carrabile

$\cdot R = 2.59$