

This technical drawing is a detailed site plan for a gas distribution project. It features a complex network of proposed gas lines overlaid on an aerial photograph of the terrain. The plan includes several key elements:

- Proposed Gas Lines:** Shown as solid red lines, some labeled with pressure ratings such as "LINEA DI ADUZIONE CEE 1000 GHS" and "LINEA DI ADUZIONE CEE 500 GHS".
- Existing Infrastructure:** Yellow dashed lines indicate existing or planned road layouts.
- Topographical Features:** Contour lines are drawn across the landscape, indicating elevation changes.
- Annotations and Notes:**
 - "Depressione per invarianza": Two locations where the ground level is lower than the required pipe depth, highlighted with pink hatching.
 - "Ipotesi di progetto TRACCIATO SNAM DA REALIZZARE": A section of the proposed route highlighted in green, indicating it is intended for construction.
 - "Ipotesi di progetto TRACCIATO SNAM DA SOPPRIMERE": A section of the proposed route highlighted in orange, indicating it is to be removed.
- Other Labels:** Includes "ACCESSO AL SITO" (Site Access), "POTABILIZZATORE" (Water Treatment Plant), and "Linee Tappezzeria" (Landscaping Lines).
- Scale and Orientation:** A scale bar at the bottom left indicates distances from 0 to 10 meters. A north arrow is located in the bottom right corner.

The overall layout shows a residential area with parking lots, buildings, and open spaces, all being evaluated for the proposed gas infrastructure project.