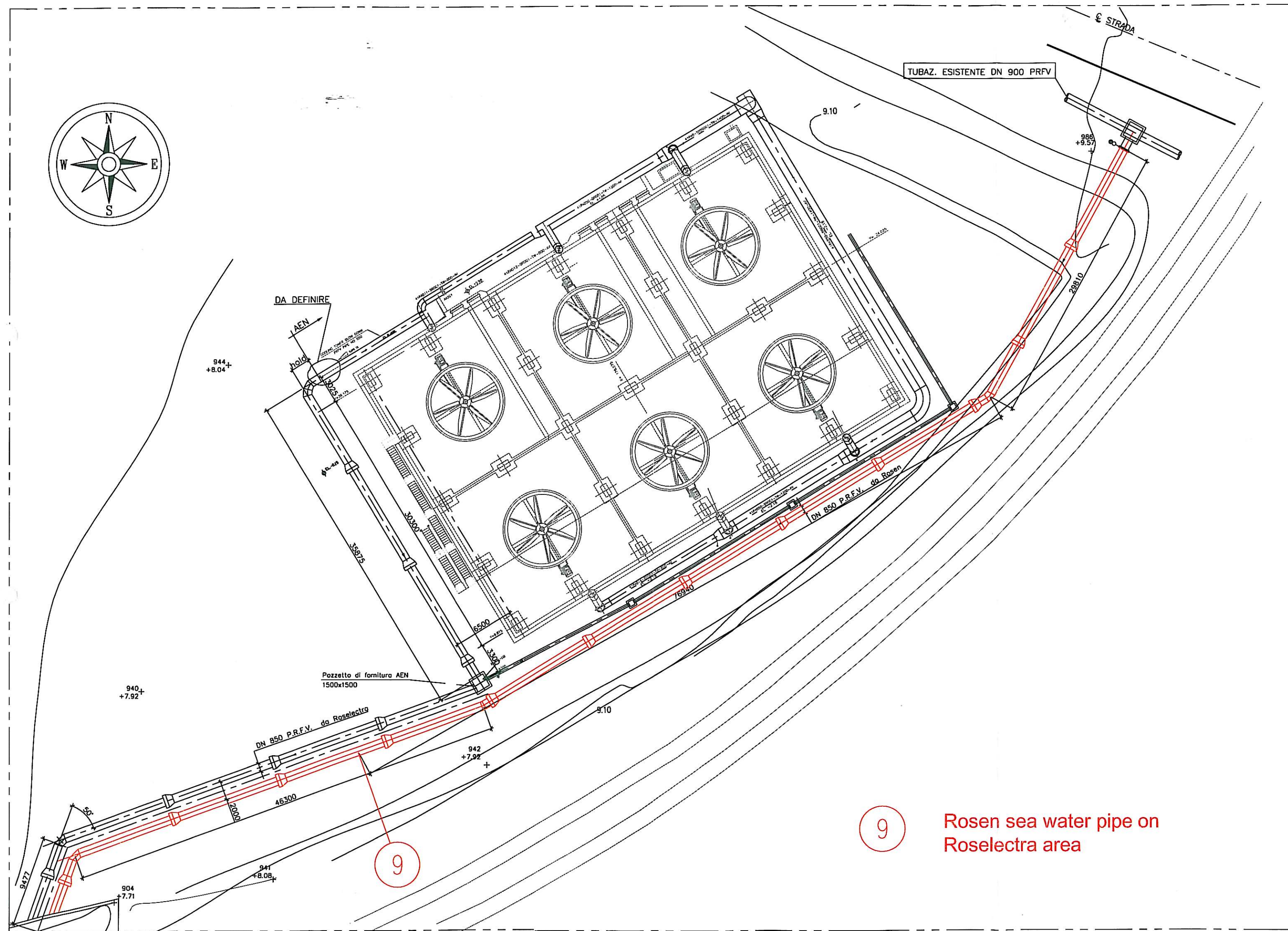
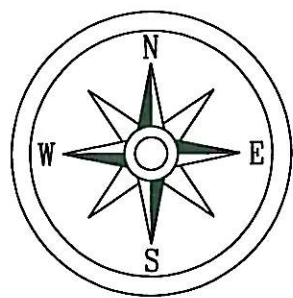


-
- Architectural site plan of a power plant complex. The plan includes various buildings, piping, and infrastructure. Key features and labels include:
- Callouts:** Numbered circles 1 through 8 are distributed across the plan, highlighting specific areas of interest.
 - Infrastructure:** A "ROAD" is shown at the top left, and "PIPING" is indicated at the top right.
 - Buildings and Structures:**
 - BOILER N.1** and **BOILER N.2** are located on the right side.
 - COOLING TOWER EXISTING** is shown at the bottom center.
 - GAS POWER EXISTING** is labeled near the bottom center.
 - FUEL TANK** is located in the upper middle section.
 - PARKING** area is situated near the fuel tank.
 - TRENCH PIPE** is labeled in the upper middle section.
 - PIPE RACK 37** is located at the top center.
 - Elevations:** Several elevation points are marked, such as **EL. -0,15**, **EL. 0,00**, **EL. +10,80**, and **EL. -3,30**.
 - Other Labels:**
 - OPTION** is labeled near callout 1.
 - ACQUACOLTURA** is visible at the bottom right corner.



9

Rosen sea water pipe on
Roselectra area

10: Interventions in the power substation

A: connection transformer-terminals cable 380 kv (area belonging part to Rosen and part to Terna)

B: several control cables and power cables

C: 6 kv back-up supply + changes protections

