

Technical drawing of a pump station layout. The drawing shows a circular tank on the left and a rectangular pump house on the right. The pump house contains two pumps labeled "pompe HP 7.5" and a "barilotto" (float valve). A "trappo pieno $\phi 4''$ " (full trap) is located in the tank. A "scarica di fondo $\phi 4''$ " (bottom discharge) is also shown. The drawing includes dimensions: 4.90, 1.5, 2.00, and 1.5. A section line A-A is indicated on the right. Handwritten notes include "in arrivo dalla sbarramento $\phi 2''$ " (incoming from the barrier $\phi 2''$) and "tubaz. in partenza verso il serbatoio di carico $\phi 1'' 1/2$ " (pipe in departure towards the loading tank $\phi 1'' 1/2$).