

Architectural plan of a wastewater treatment plant. The plan shows a rectangular building footprint with various rooms and outdoor circular tanks. Rooms include: CUARTO DE DESHIDRATADO DE LODOS, CLARI PRO, HIPOCLORITO DE SODIO, CUARTO DE TABLEROS, CUARTO DE SOPLADORES, CUARTO DE BOMBAS DE RIEGO, and TANQUE DE REGULACIÓN. Outdoor tanks include: ESTABILIZADOR DE LODOS (Ø5.35), REACTOR BIOLÓGICO 1 (Ø10.70), and RESERVA (Ø8.40). The plan includes dimensions, elevations (N.P.T.+0.80, N.P.T.+0.15, N.P.T.+0.20, N.T.N.0.00), and a north arrow. A car is shown parked in the upper left area. The plan is framed by a grid with labels LP and A-A'.



Architectural elevation drawing of a building facade, showing three distinct sections with varying heights and levels. The drawing includes a ground line (N.T.N. 0.00) and various level markers (N.P.T. +4.95, N.P.T. +3.40, N.P.T. +5.80, N.P.T. +3.40, N.P.T. +1.20). The facade features blue structural grid lines and human figures for scale. The drawing is flanked by two circular markers labeled 'LP'.