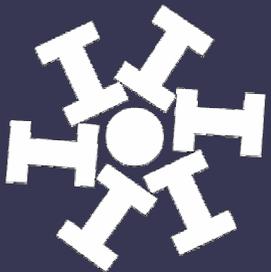




Diseño e instalación de sensores de niveles freáticos y superficiales en el Valle del Tulúm

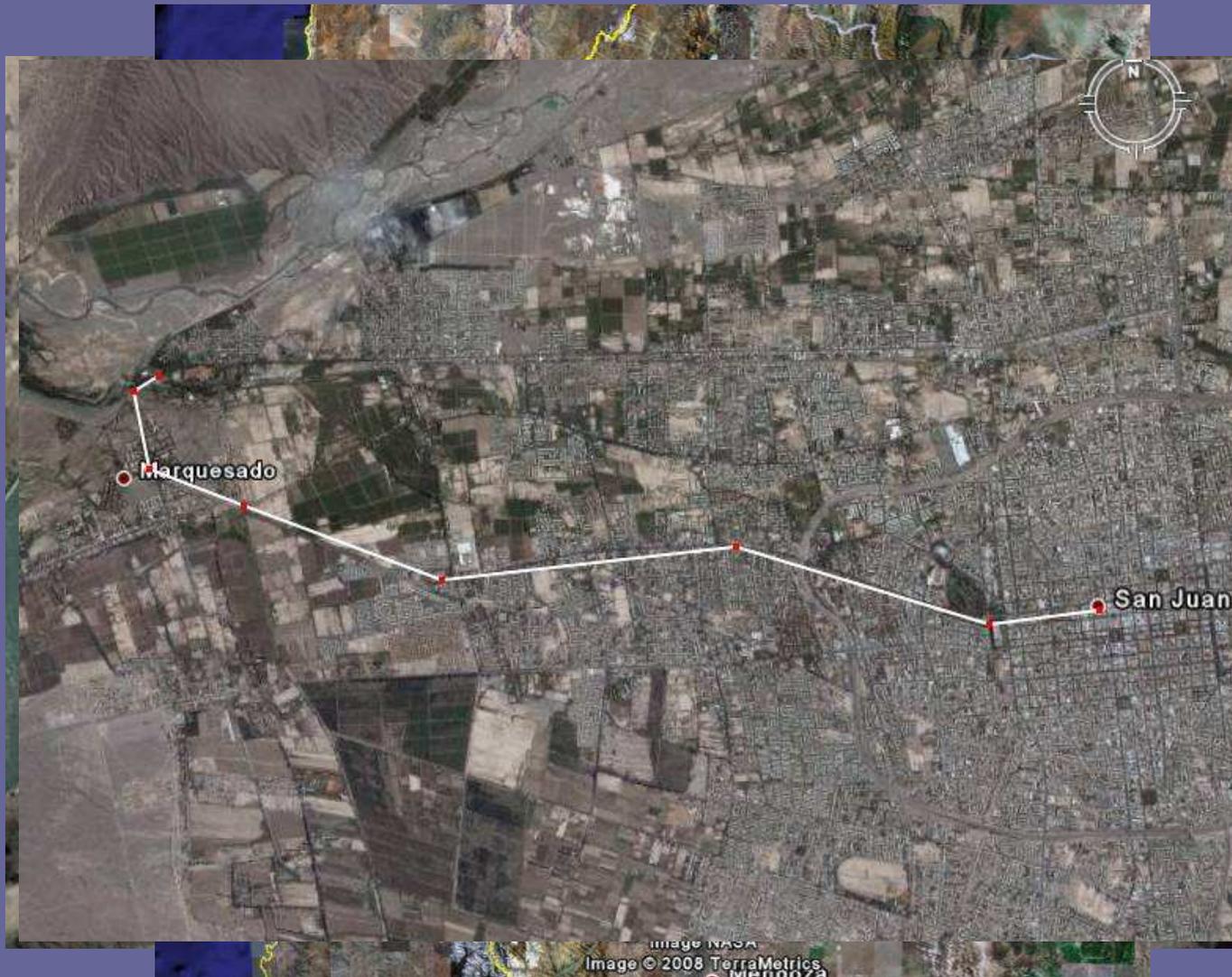
Gestión Integral de Cuencas Hidrográficas, Ingeniería Hidráulica y Ambiental



Facultad de Ingeniería

Dr. Ing. Oscar Raúl Dölling
Ing. Riveros, Joaquín Carlos
Ing. Oviedo, Patricia Graciela
Lopez, Diego Sebastian
Lépez, Héctor Ramón
Delahaye, Mariana Rosa
López Gutiérrez, Ana Guadalupe
Zakalik, Fernando
Zárate Sánchez, Rubén Horacio

PARTIDOR SAN EMILIANO



CANALES PRINCIPALES

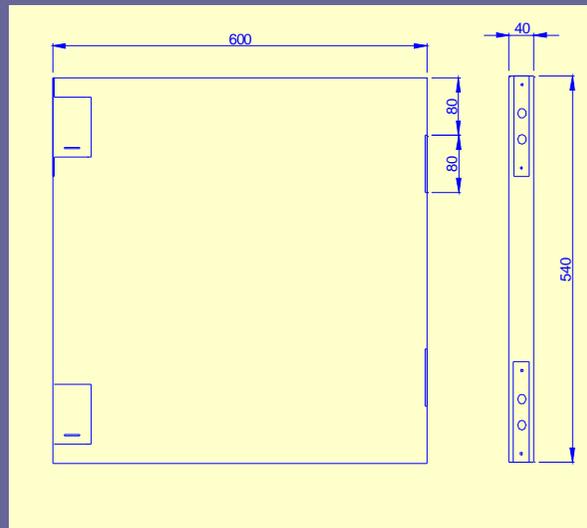
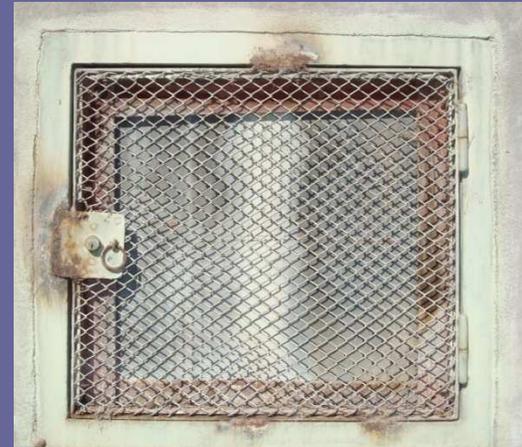
Condiciones Actuales

- *Canal Quiroga*
- *Canal Benavides*
- *Canal Céspedes*



Seguridad

- *Estado Actual de las Puertas*
- *Propuestas*



Sistema de Alarma



**Central de comando: X-28 ; Mod. 9004 MPX
electrónica micro procesada.**

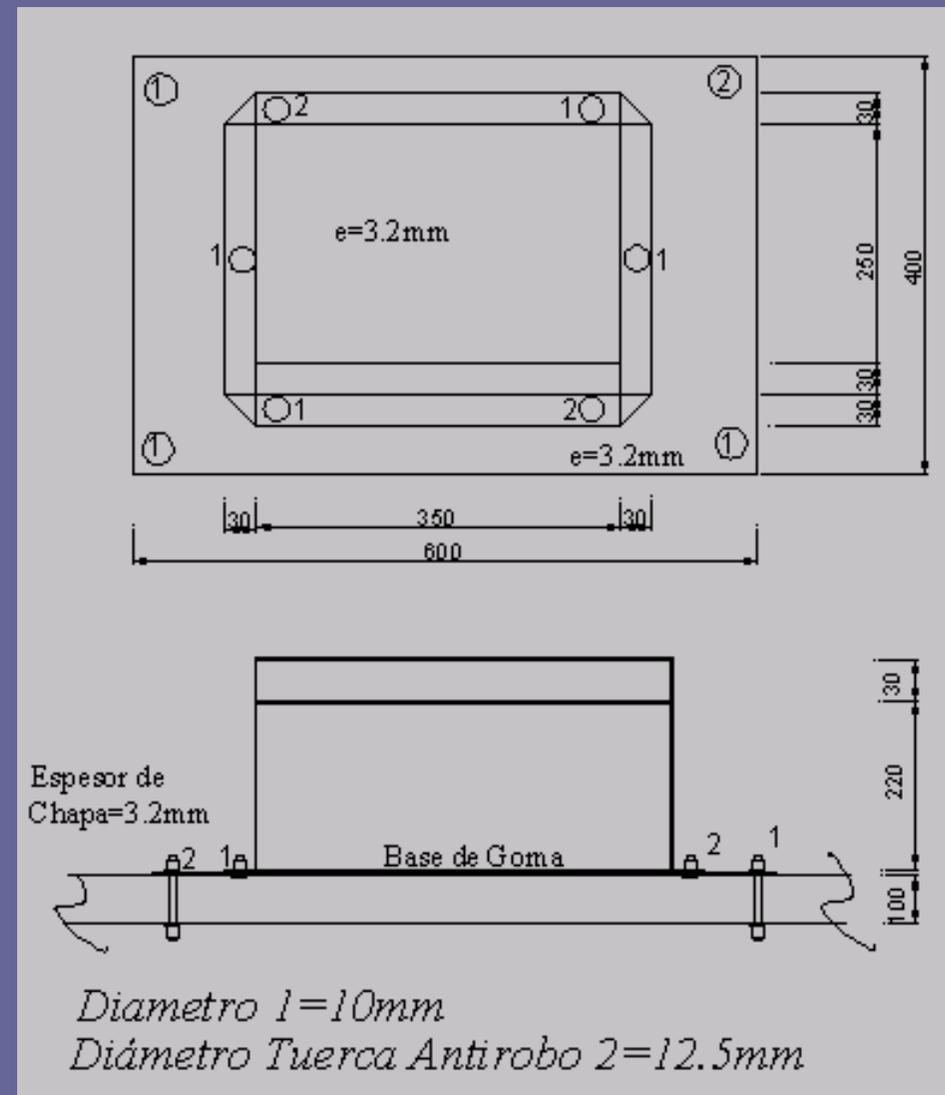
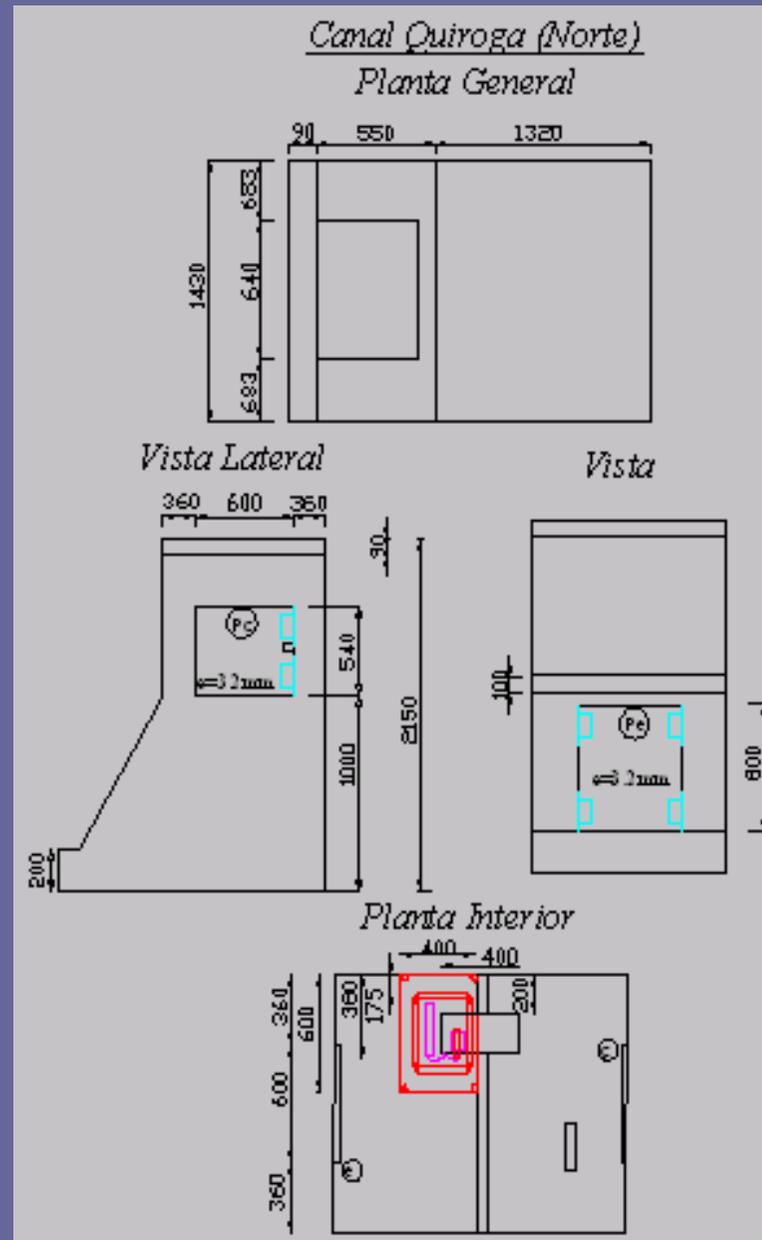
Panel de Control: X-28; Mod. PCS-MPX

Sensores de Movimiento: X-28; Mod. 60 MPX

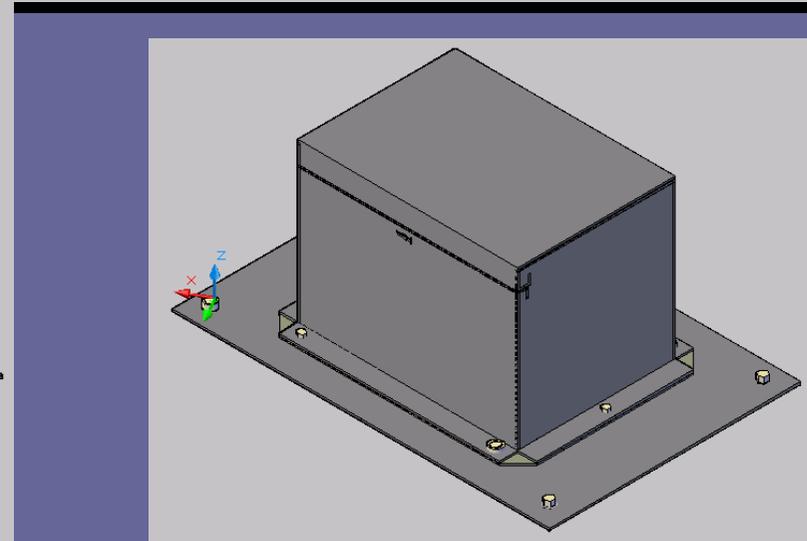
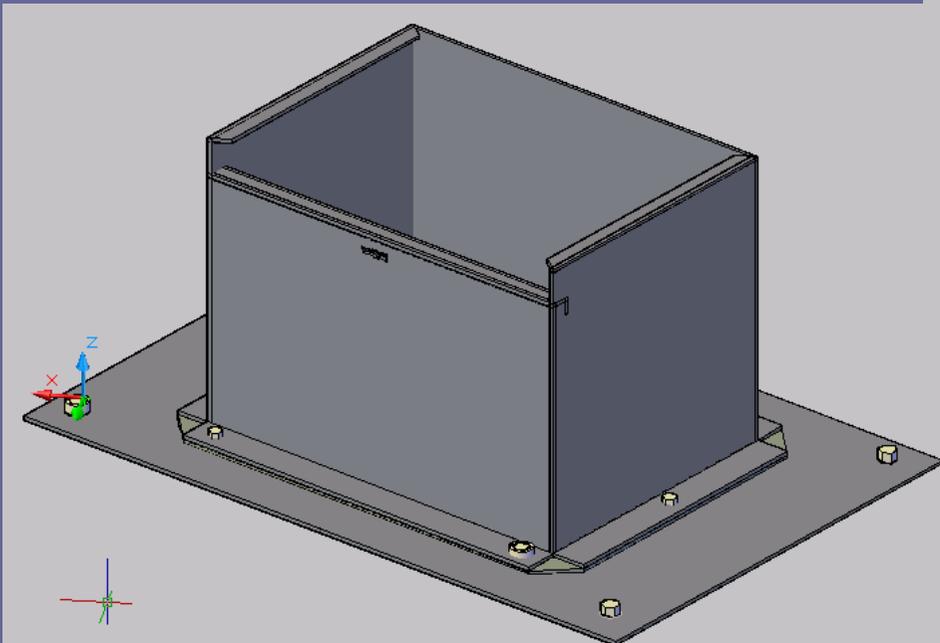
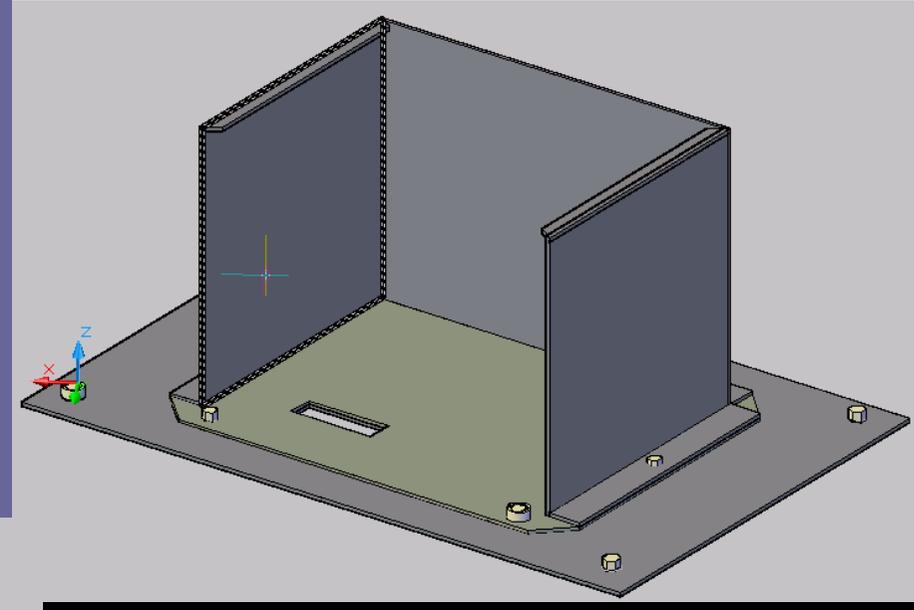
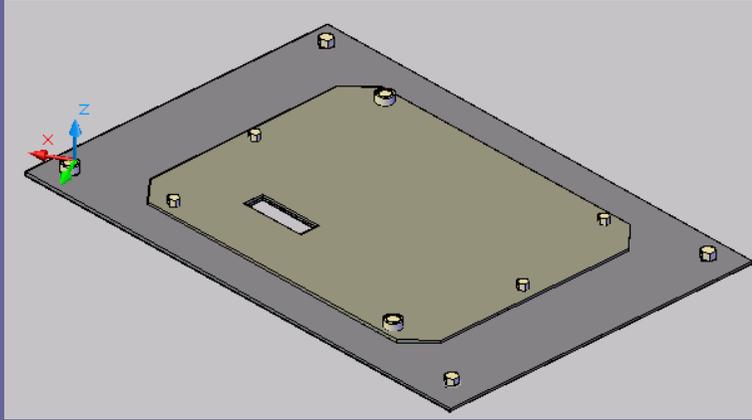
Sirena Exterior e Interior: Mod. S42ALF; S22M

Image © 2008 DigitalGlobe

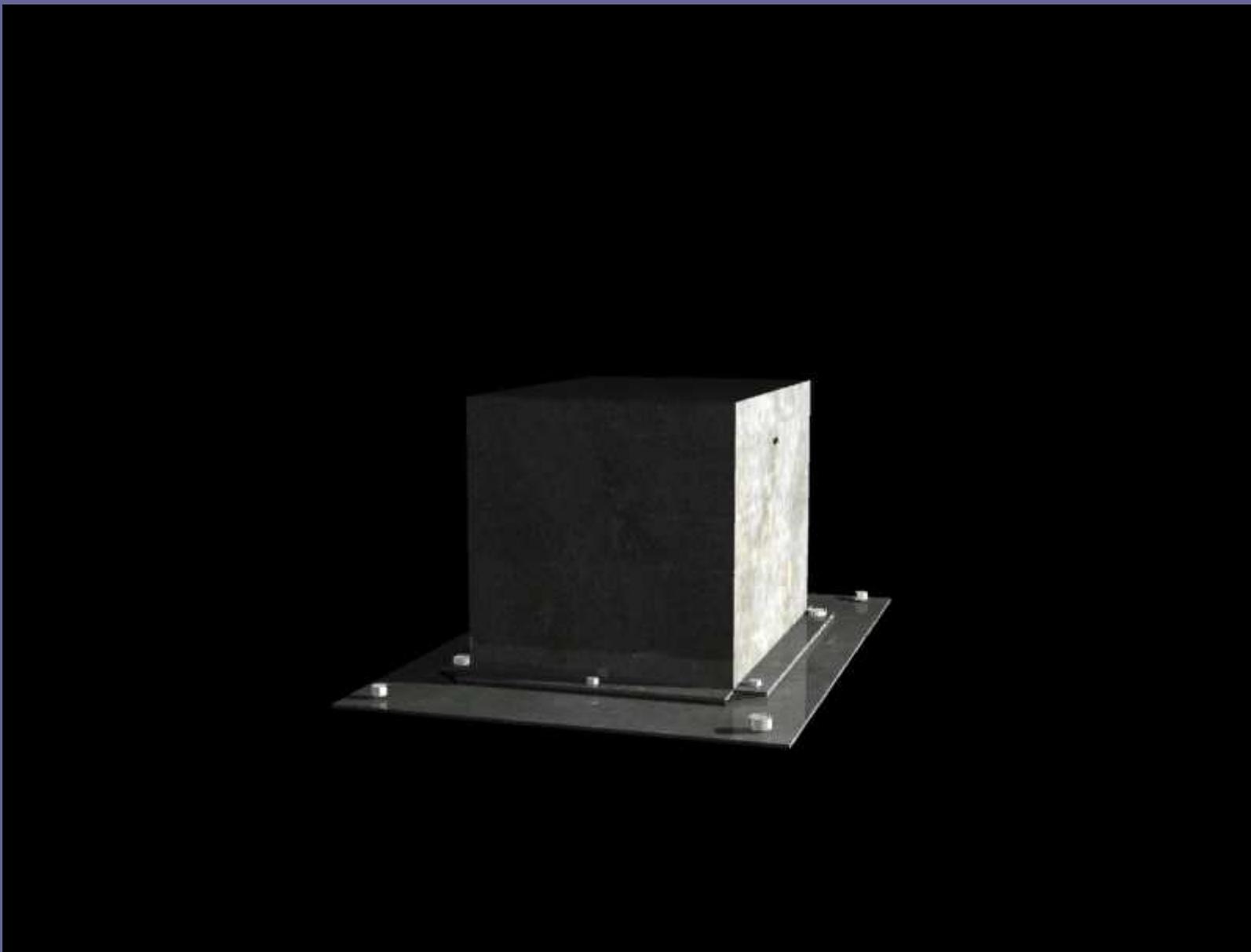
Diseño



Proceso de armado



Diseño Final



Instalación de THALIMEDES en Presa de Ullum

Ubicación



Estado Actual

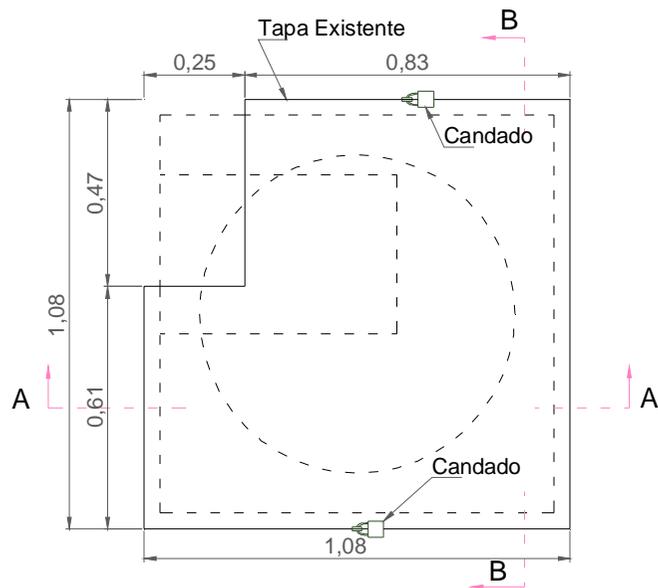


Oxido en marco

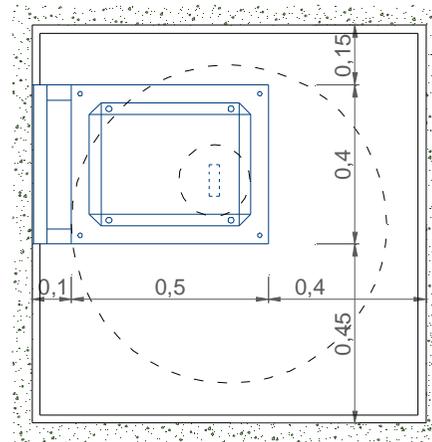
Tapa en mal estado

Proyecto

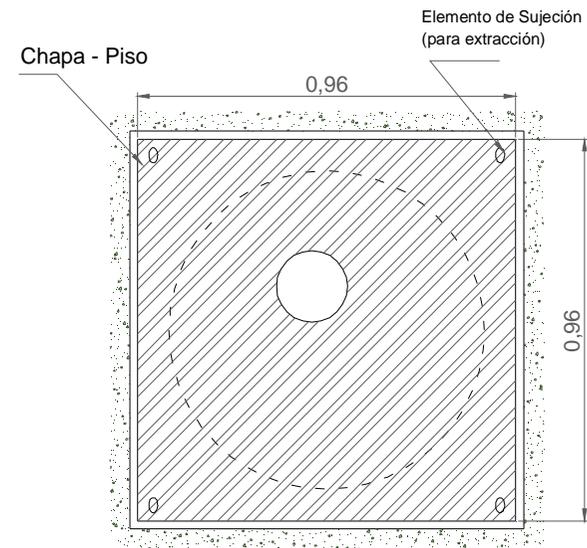
Vistas en Planta



Vista 1 - Cota 770

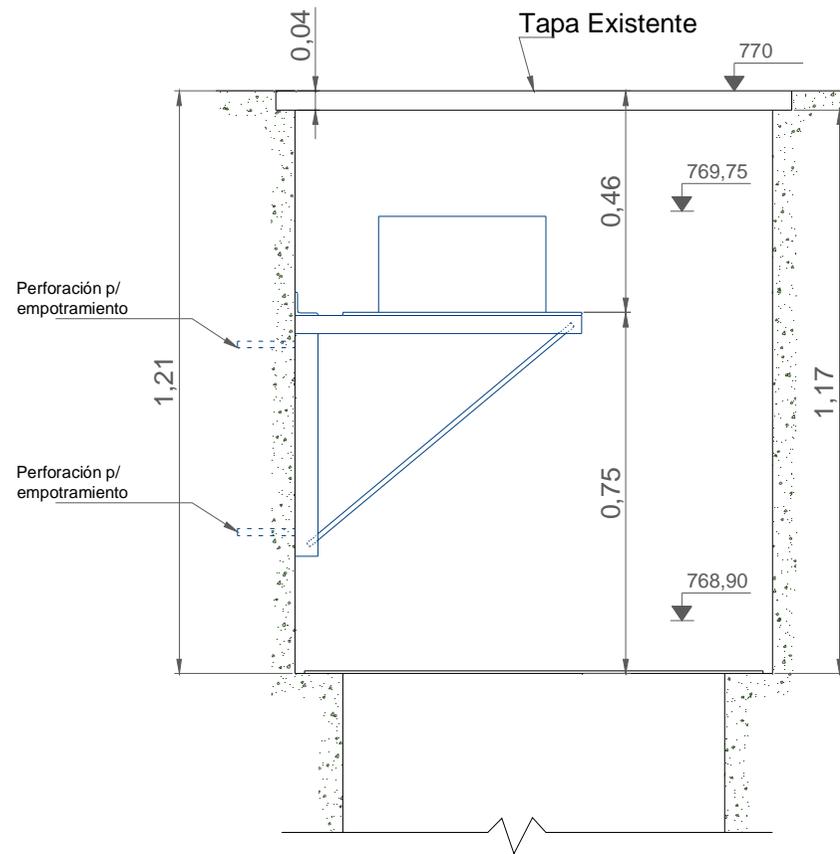


Vista 2 - Cota 769,75

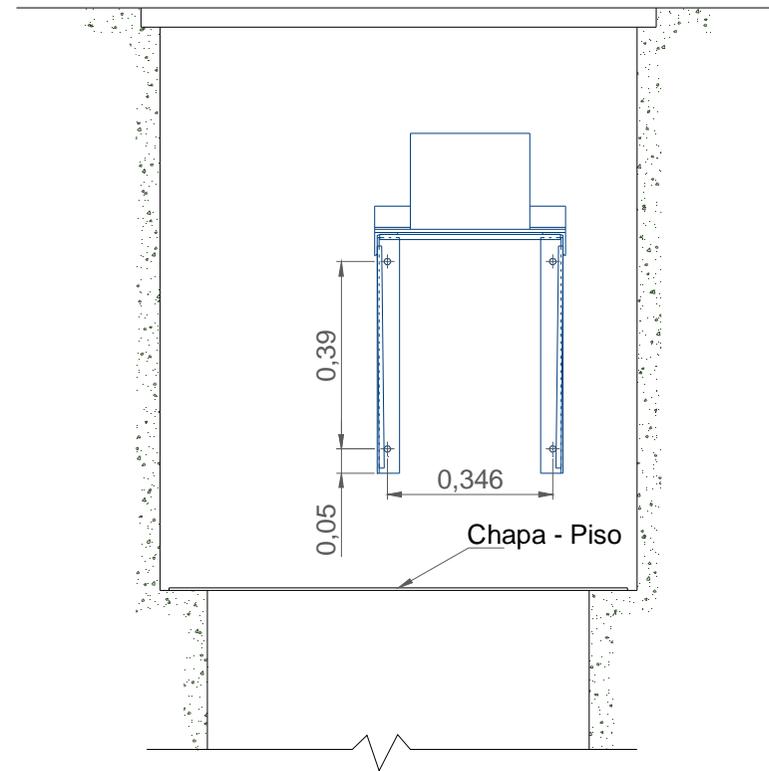


Vista 3 - Cota 768,90

Vistas en Corte

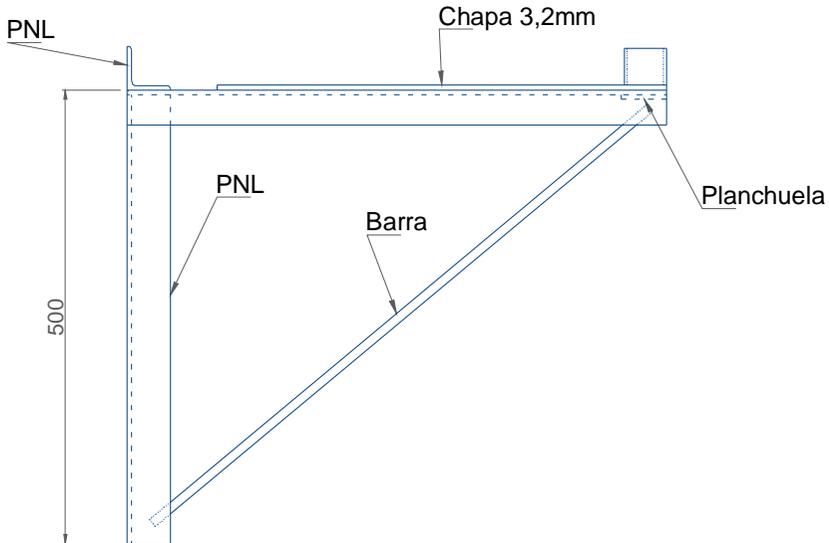
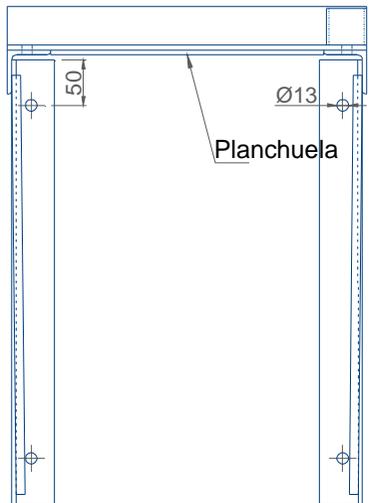
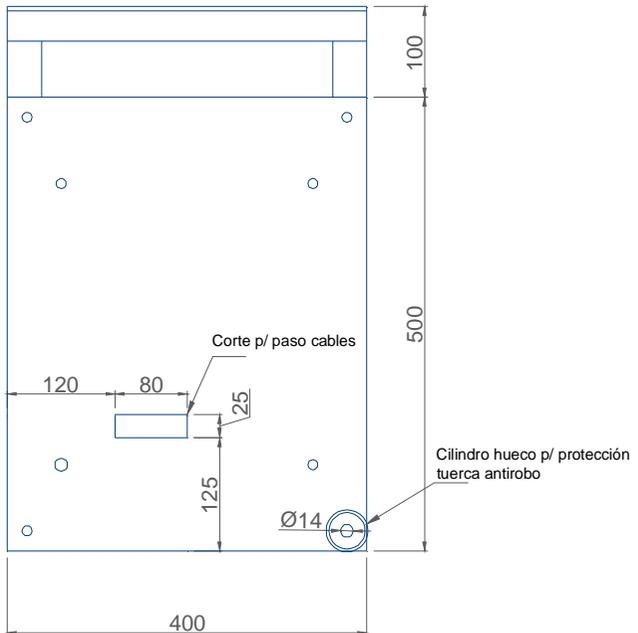


Corte A - A

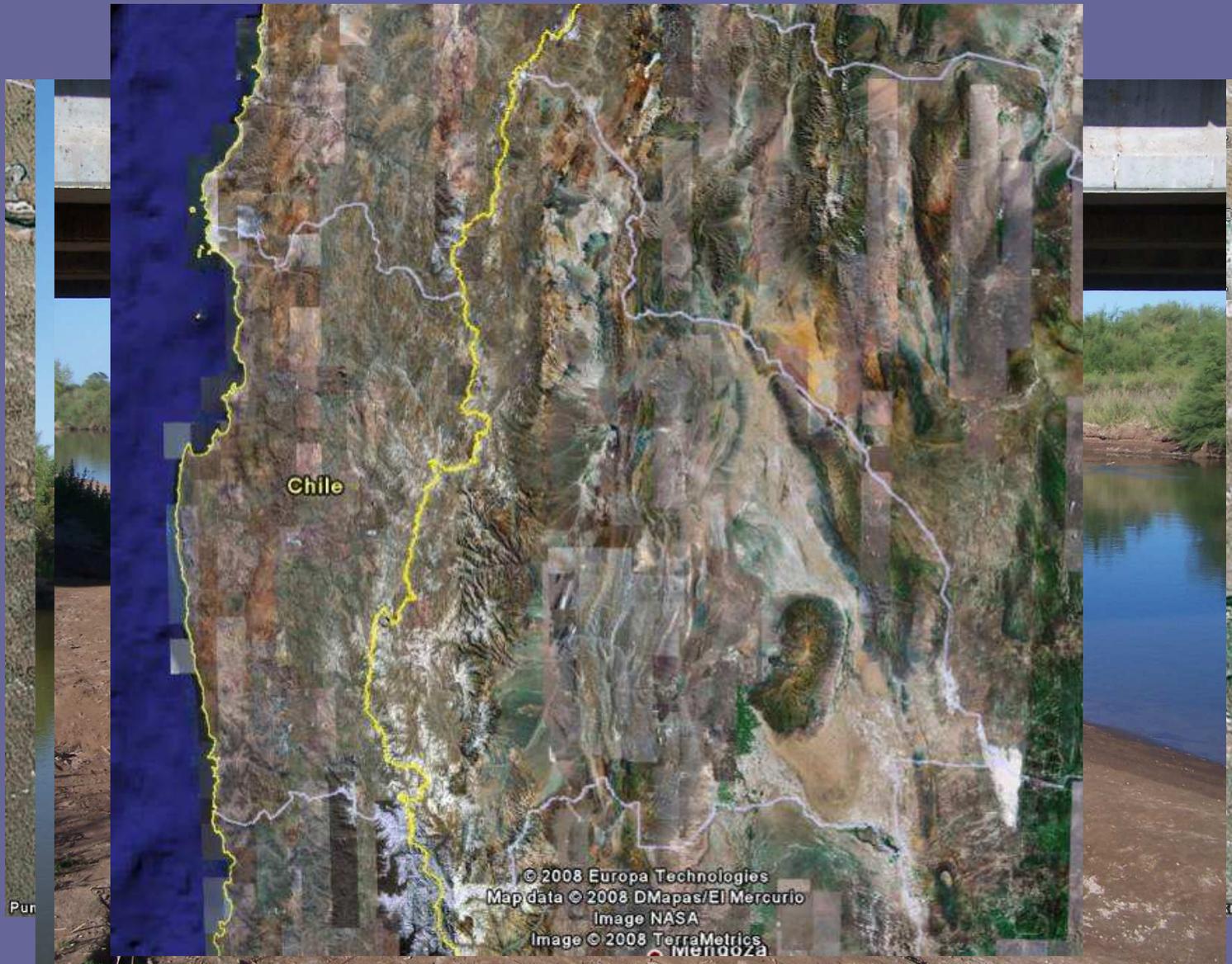


Corte B - B

Detalle de estructura



Instalación de THALIMEDES en Encón



Proyecto

VISTA FRONTAL

VISTA LATERAL

