

EVO Site Meeting

6/May/11

Ibrahim Torres

Power

- We have a 5,000 lts LP tank already installed, tested and running

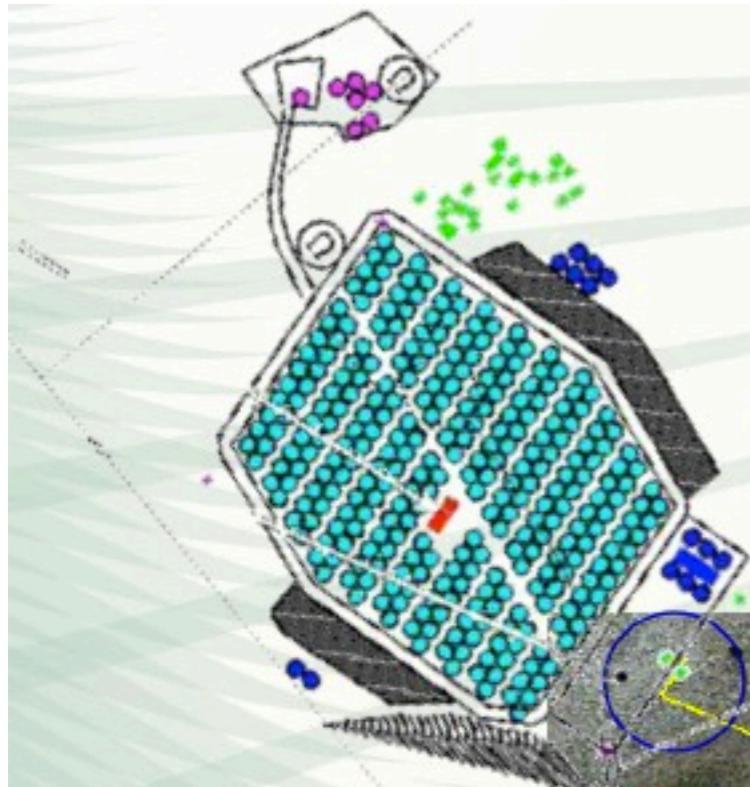


- We need to send some info to SEMARNAT about the tank
- Janina says we need to ground the tank
- Two generators are running
- Solar plant?



CFE-Meeting

- Last Monday GEIC & CFE to present the ante-project
- Next Monday CFE will comment



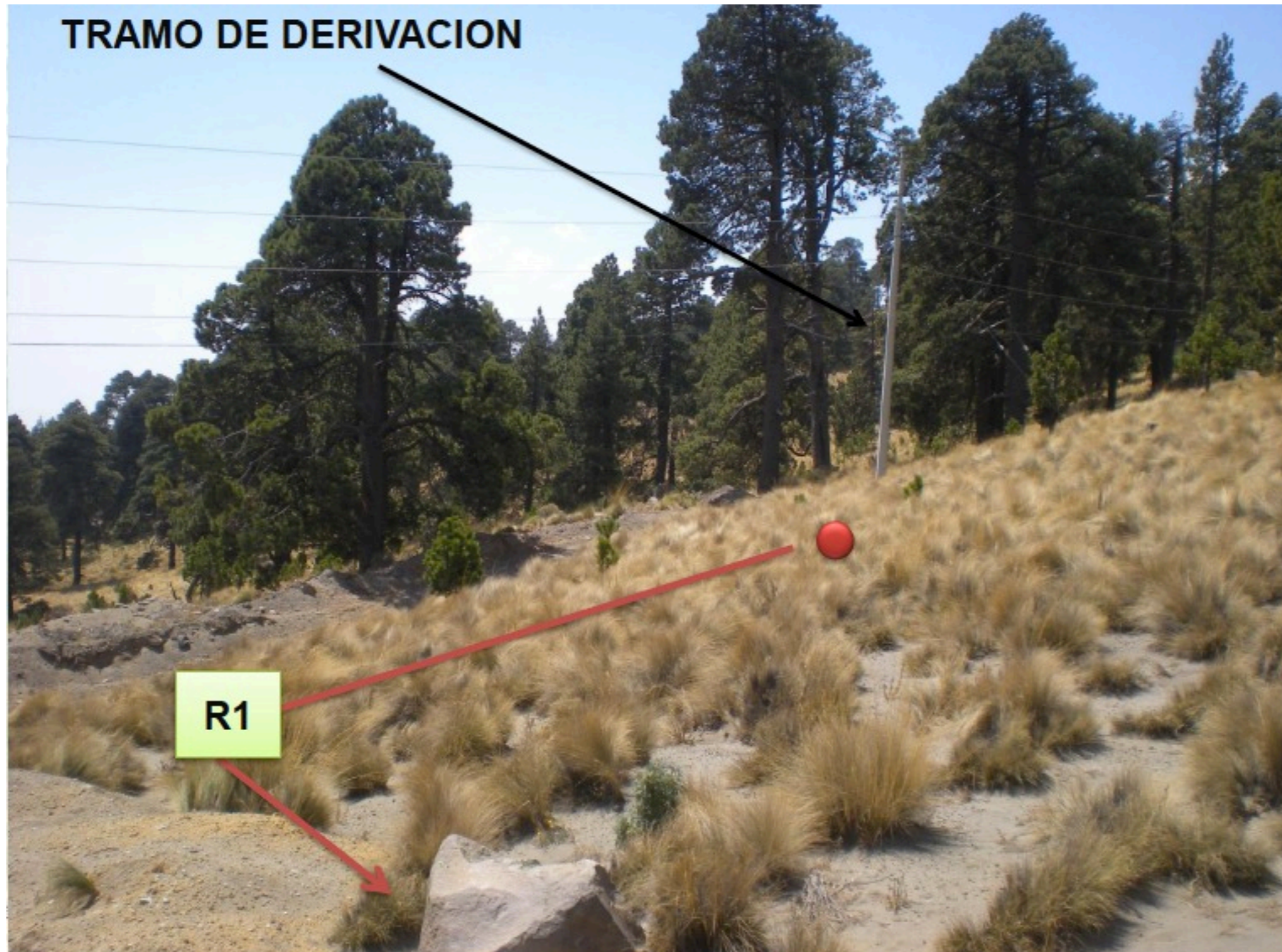
**Acceso Observatorio
y ubicación de poste
de transición.**

**Complejo del
Observatorio y
S.E. usuario.**

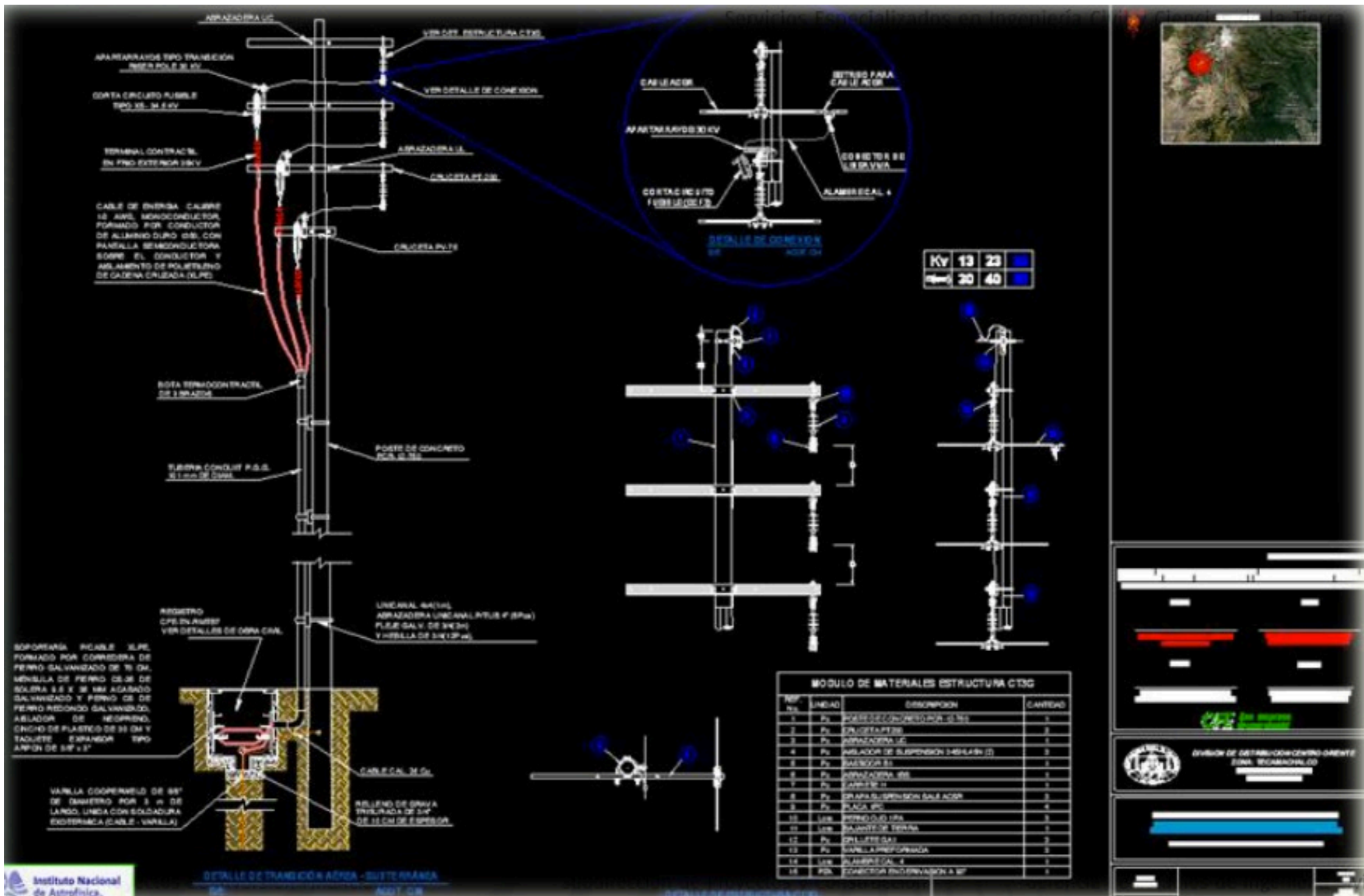


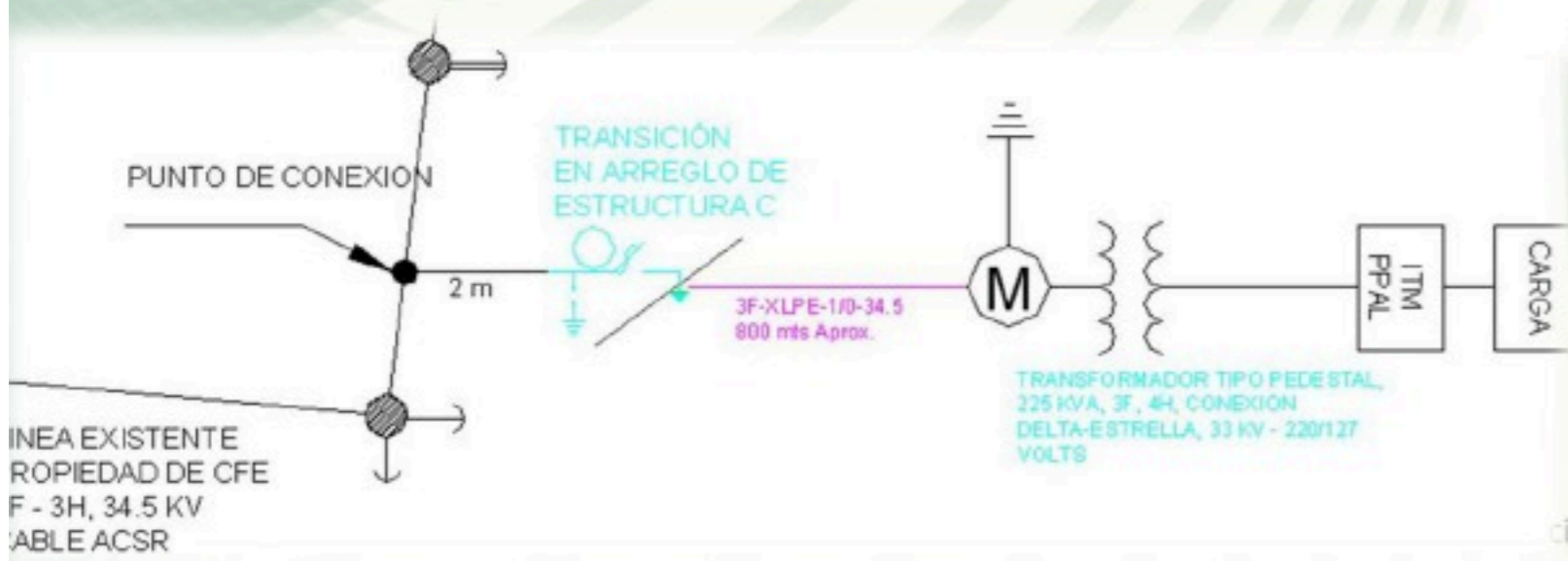
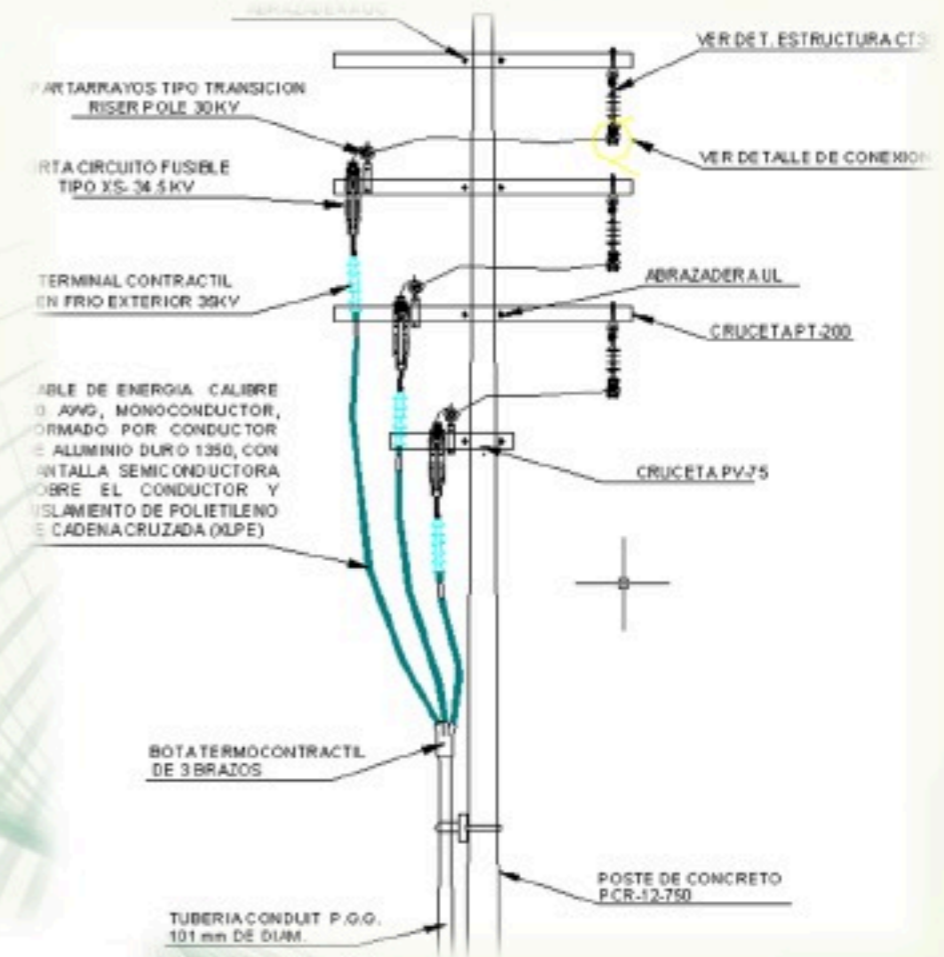
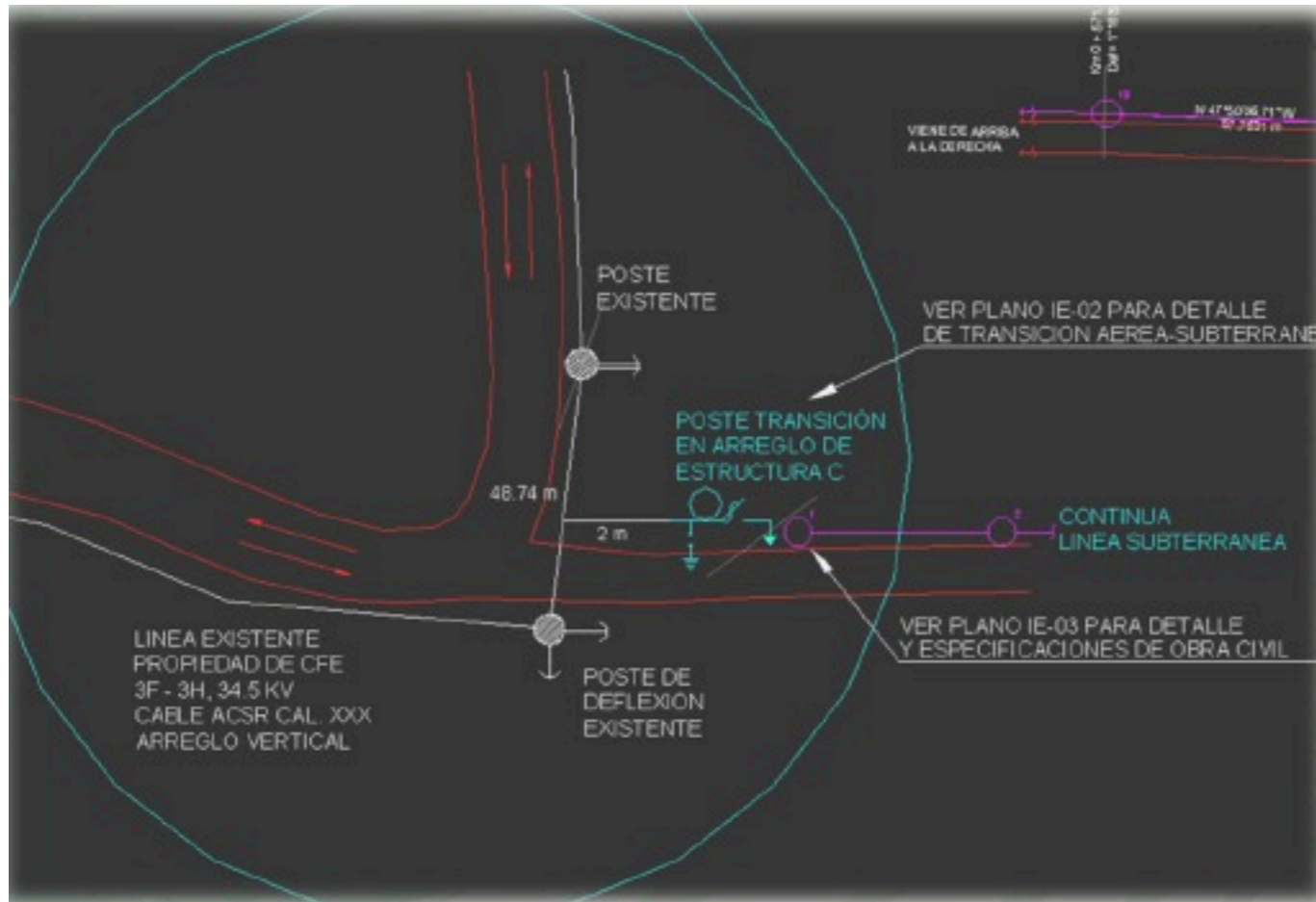
Image © 2011 GeoEye
© 2011 Google
Aerial Imagery

TRAMO DE DERIVACION

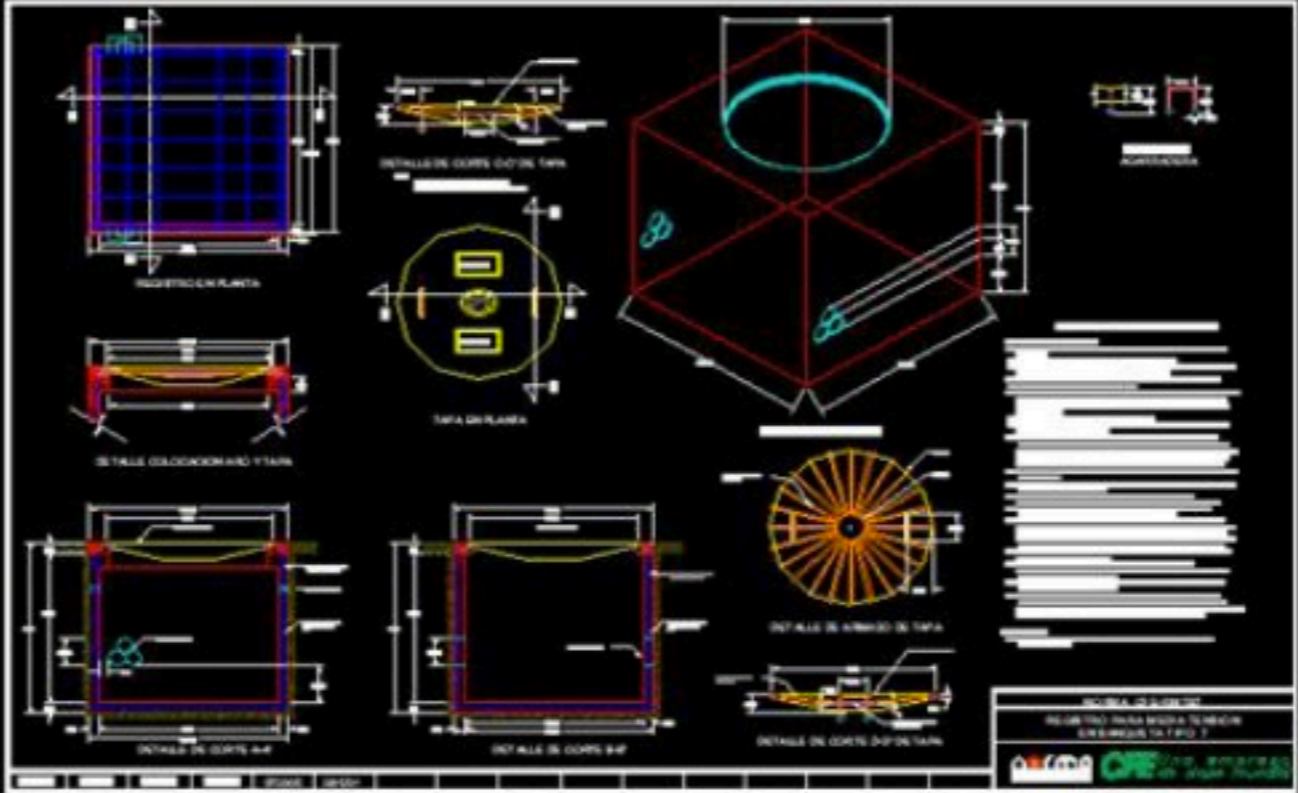
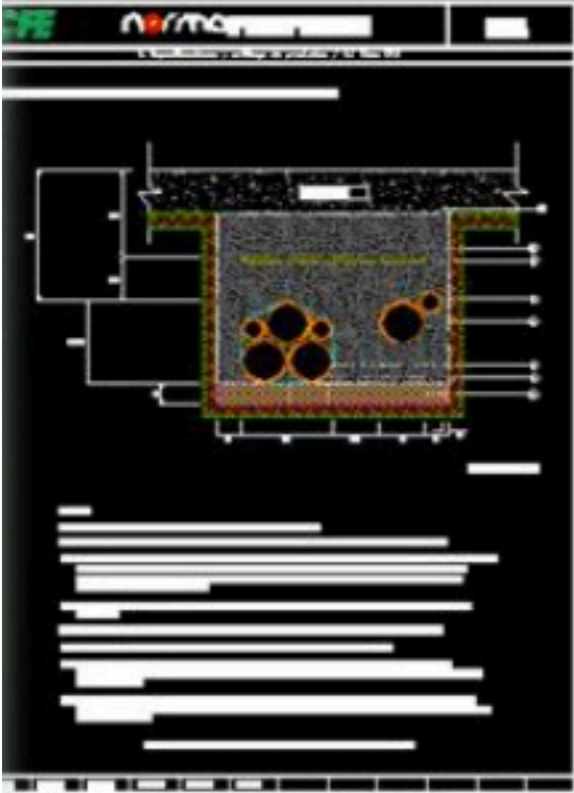


R1





- ✓ Estructura de transición CT3G
- ✓ CCF tipo XS
- ✓ Apartarrays
- ✓ Cable AI (1/0)-XLPE-35-100-B

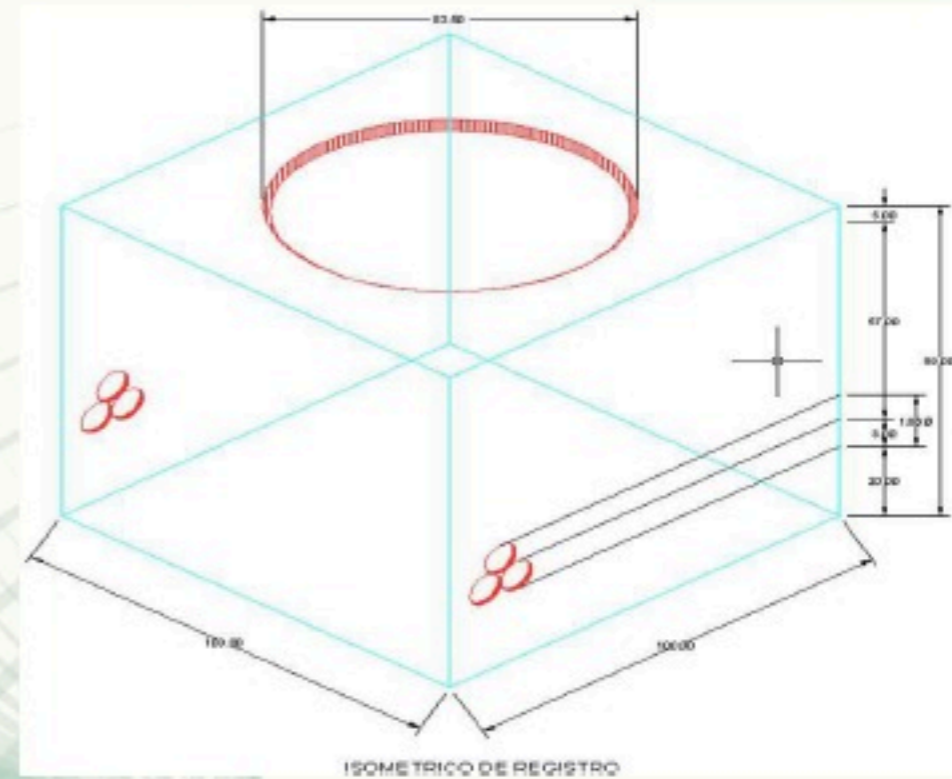
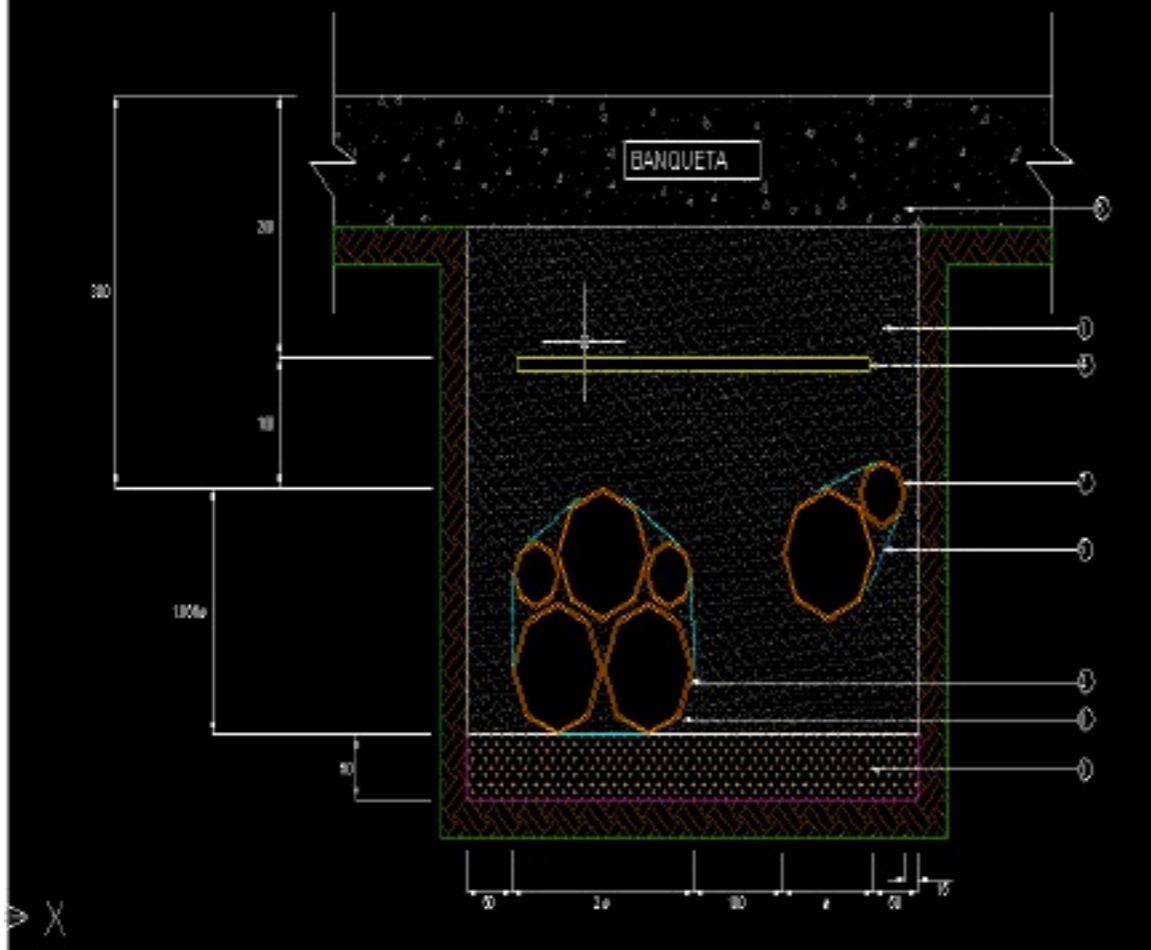


Logo of the Instituto Nacional de Astrofísica, Observatorio y Espacio (INAE) and the Comisión Nacional de Energía Atómica (CNEA).

Logo of the Dirección de Distribución y Centro Operativo (DDCO) of the Universidad Nacional de Tucumán (UNT).

UNT

BANCO DE DUCTOS DE PAD O PADC PARA MEDIA TENSIÓN BAJO BANQUETA



- ✓ Banco de ductos P3B/S1B ó P4B/S2B
- ✓ Registro CFE-RMTB7 (1.0 x 1.0 x 0.9 mts)
- ✓ Mensula y corredera en Fierro ó Fibra de vidrio
- ✓ Tubo PAD: Fuerza: 4", Comunicaciones:2"
- ✓ Zanja: 1.0 x 1.0 mts

TRANSFORMADOR:

Transformador: Tipo pedestal

Operación: Radial

Fases: 3

Capacidad nominal: 150 KVA

Conexión en media tensión: Delta

Conexión en baja tensión: Estrella

Voltaje Primario: 33 kv

Voltaje Secundario: 220 / 127 volts

Frecuencia: 60 Hz

Enfriamiento: OA

Altitud de Operación: mas de 4200 msnm

Site Preparation

- They have 1/4 of the total area cleared
- Ing. Aguilar went to see the motoescropa, it looks very well



WG presentations

- We need to make our schedule, please send me the title of your talk