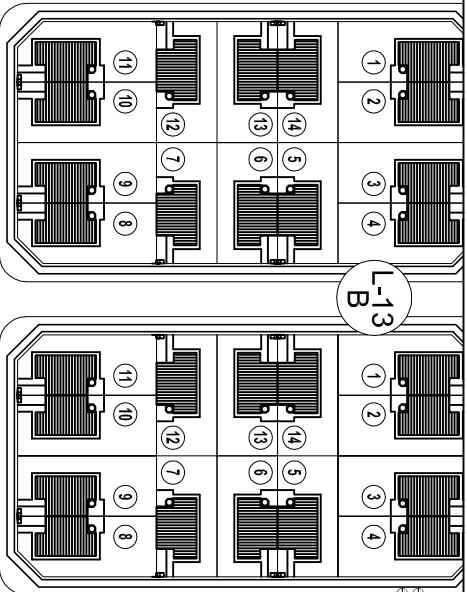
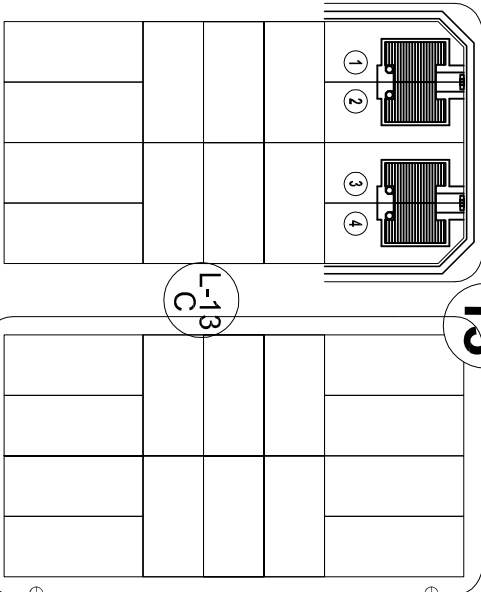


SETA proyectada con transformador de distribución trifásico de 200 kVA, relación 13.2/0.4-0.231 kV, montada sobre dos columnas de HºAº



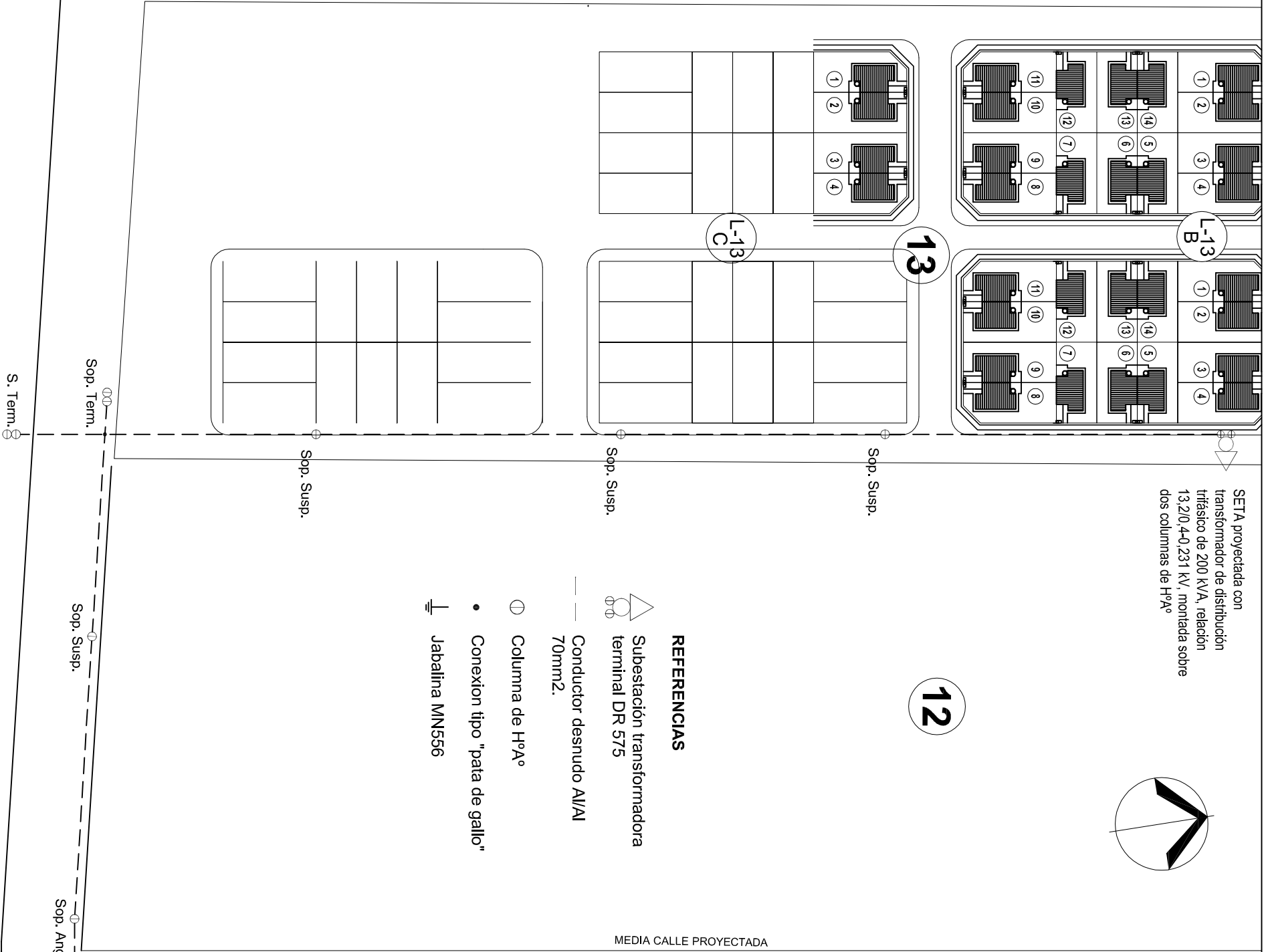
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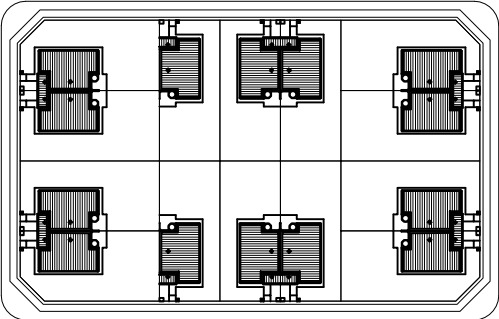
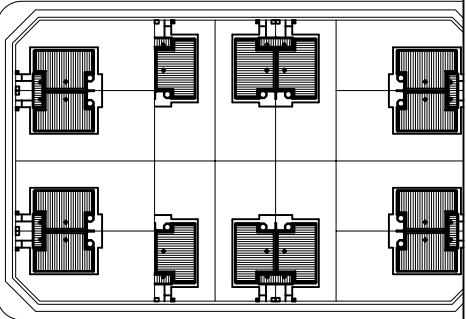
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REFERENCIAS

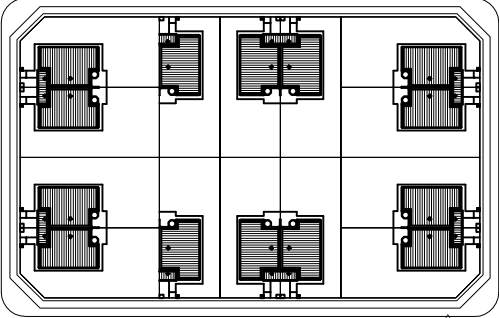
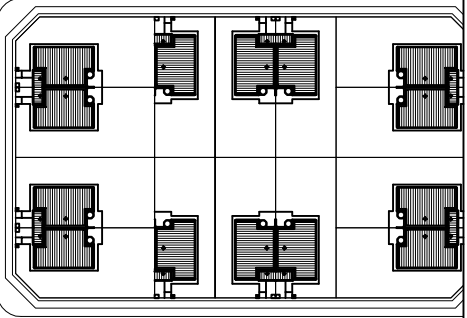
- Subestación transformadora terminal DR 575
- Conductor desnudo Al/Al 70mm2.
- Columna de HºAº
- Conexion tipo "pata de gallo"
- Jabalina MN556



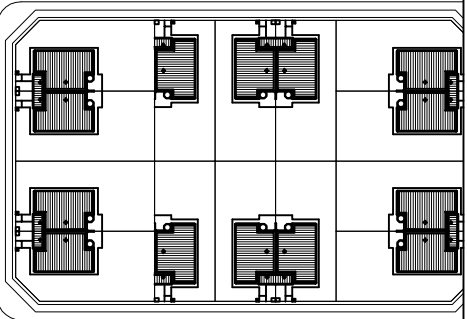
MEDIA CALLE PROYECTADA



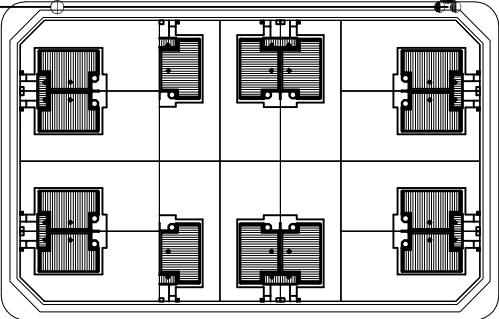
CALLE PROYECTADA



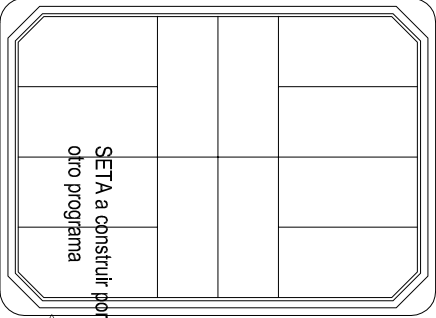
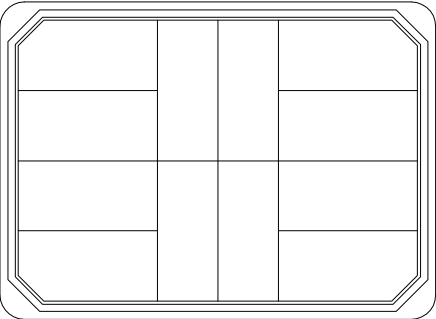
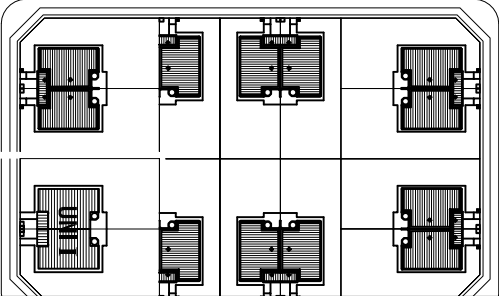
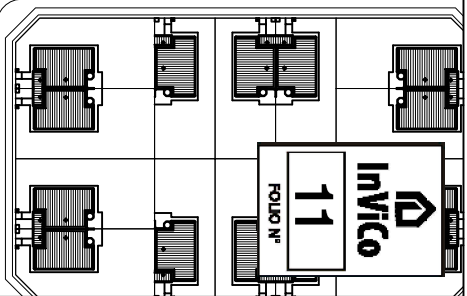
CALLE PROYECTADA



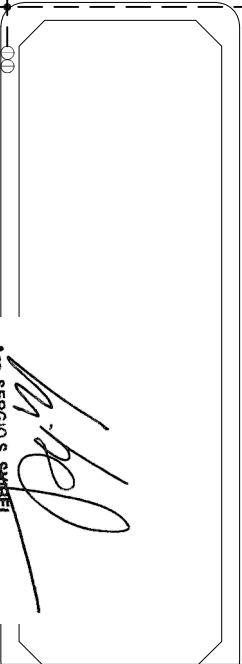
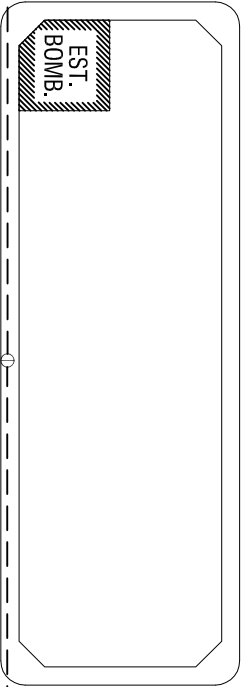
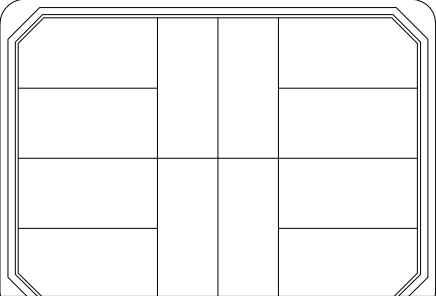
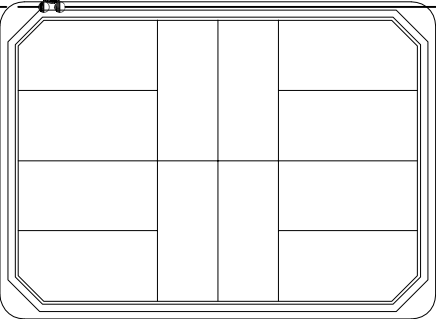
CALLE PROYECTADA



CALLE PROYECTADA



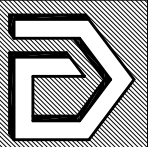
SETA a construir por otro programa



Atq. SERGIO S. SANCHEZ
INGENIERO EN ELECTRICIDAD
INSTITUTO DE VIVIENDA DE CITEA

Invico
FOLIO N°
11

PLANIMETRIA - ESC. . 1:1000



INSTITUTO DE VIVIENDA DE CORRIENTES
GERENCIA DE PROYECTOS
DEPARTAMENTO INFRAESTRUCTURA

50 VIVIENDAS
CURUZU CUATIA - CORRIENTES
Fecha: JUNIO 2017
Proyecto: INC DELE TEZE
Dibujó:

Plano: NEXO EN M.I.
Archivo:
Escala: 1:1000