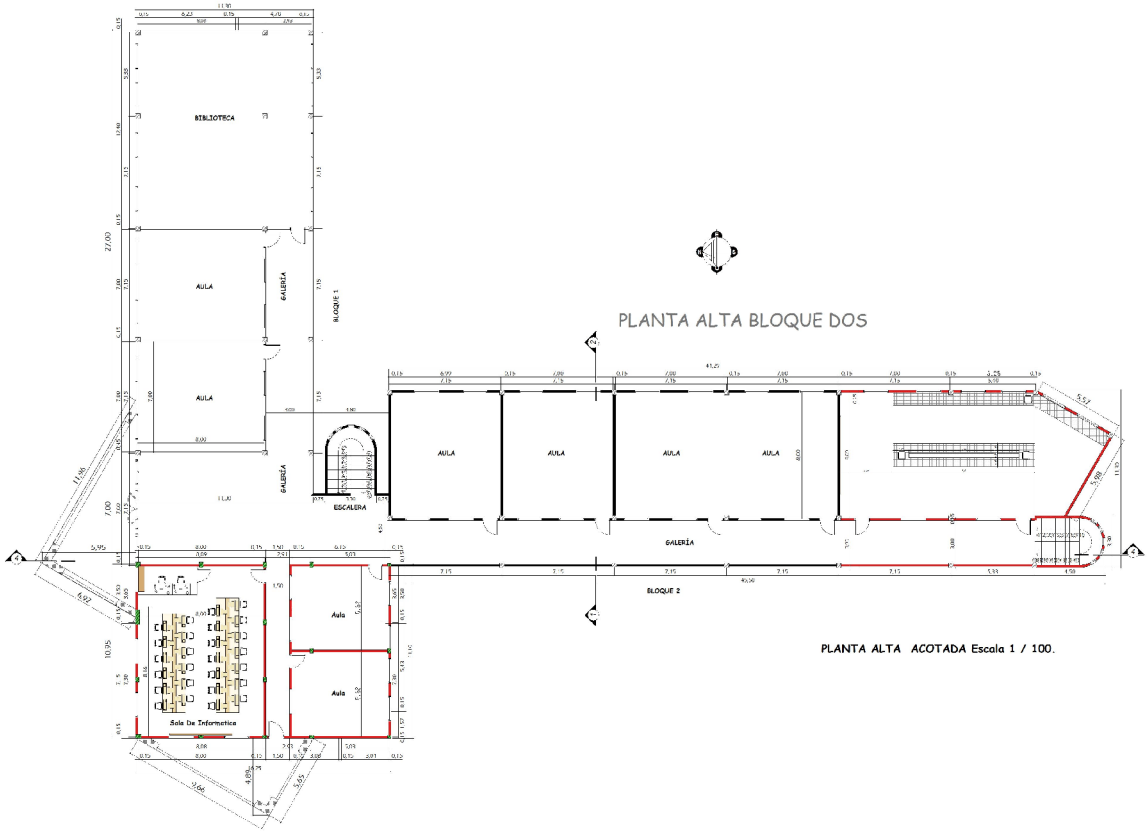
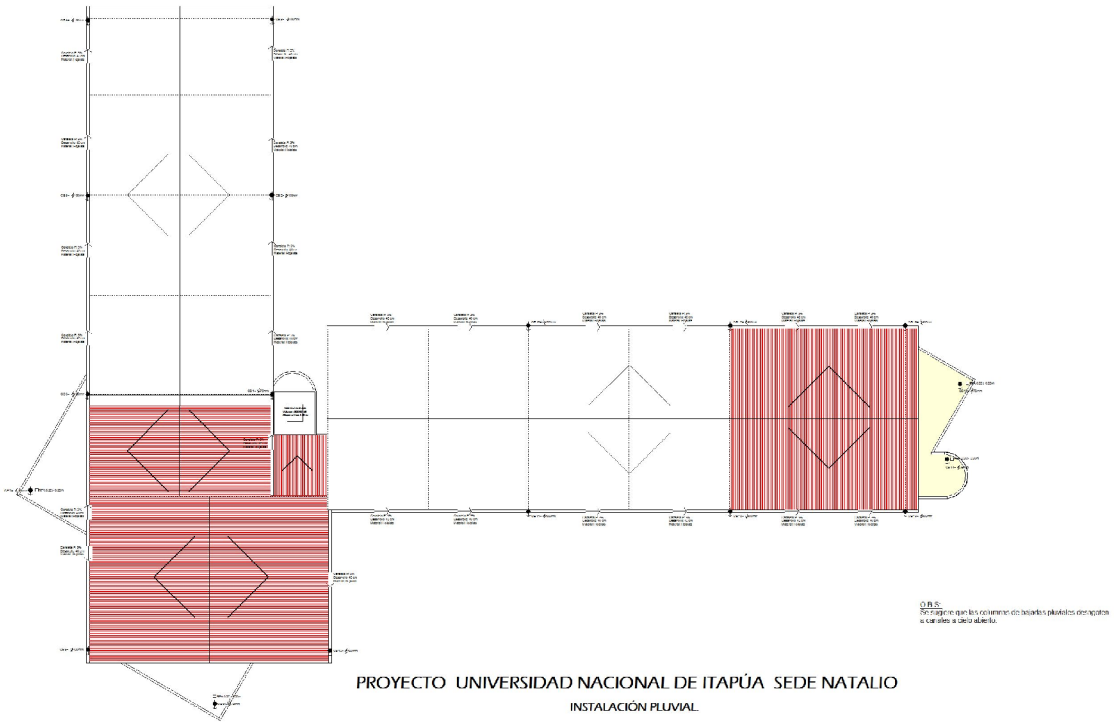
UNI NATALIO

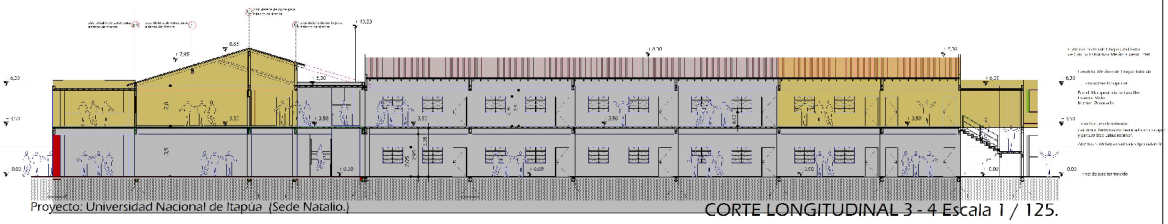

PLANTA ALTA BLOQUE DOS
BIBLIOTECA
AULA
AULA
GALERÍA
GALERÍA
BLOQUE 1
ESCALERA
AULA
AULA
AULA
AULA
GALERÍA
BLOQUE 2
Aula
Aula
Sala De Informatica
PLANTA ALTA ACOTADA Escala 1 / 100.



PROYECTO UNIVERSIDAD NACIONAL DE ITAPÚA SEDE NATALIO

INSTALACIÓN PLUVIAL

Esc: 1____50



Proyecto: Universidad Nacional de Itapúa (Sede Natalio.)

CORTE LONGITUDINAL 3 - 4 Escala 1 / 125.

SUPERFICIE CONSTRUIDA

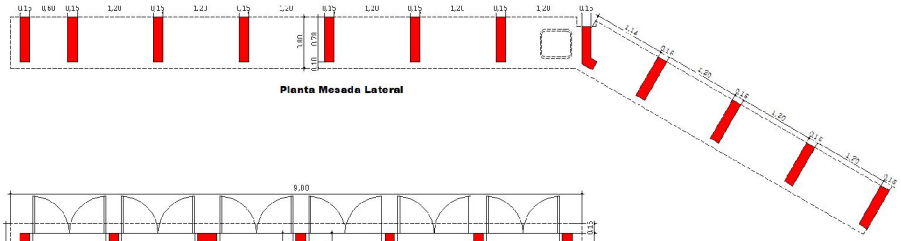
SUPERFICIE A CONSTRUIR 1ª Etapa

PROYECTO UNI SEDE NATALIO

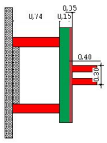
PLANTA ALTA ESCALA 1 /200

Depto. Tecnico

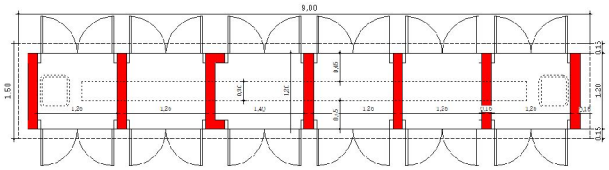
DETALLE



Planta Mesada Lateral

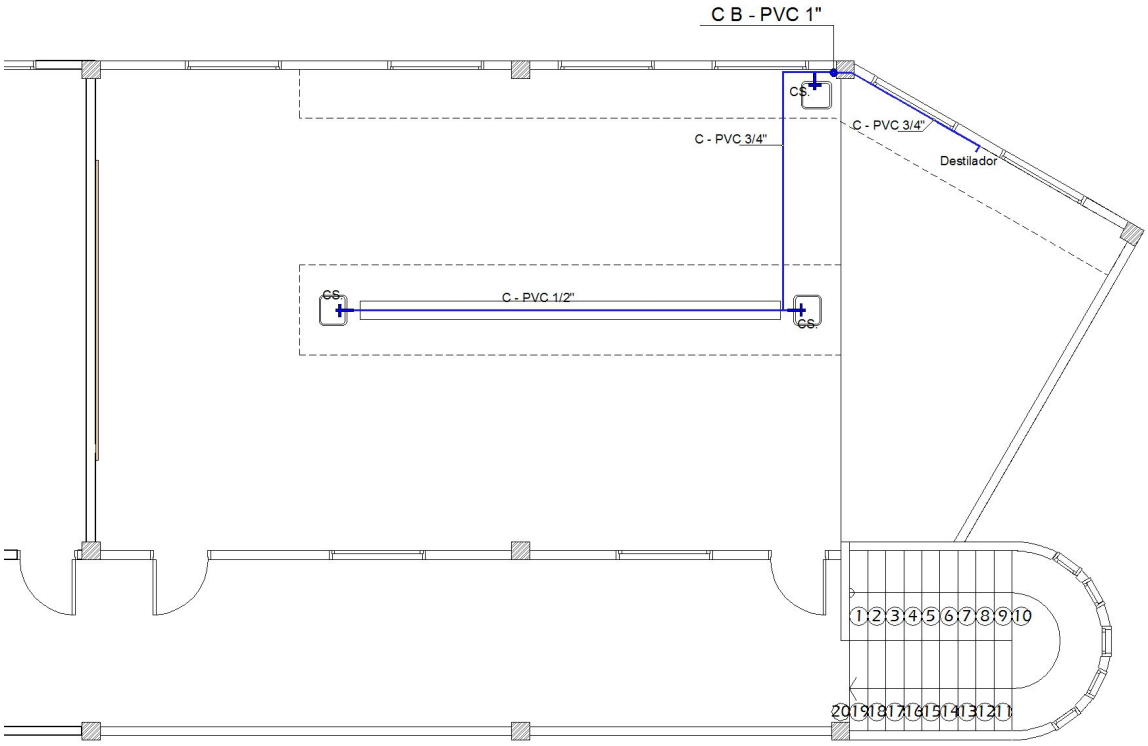


Corte Mesada central

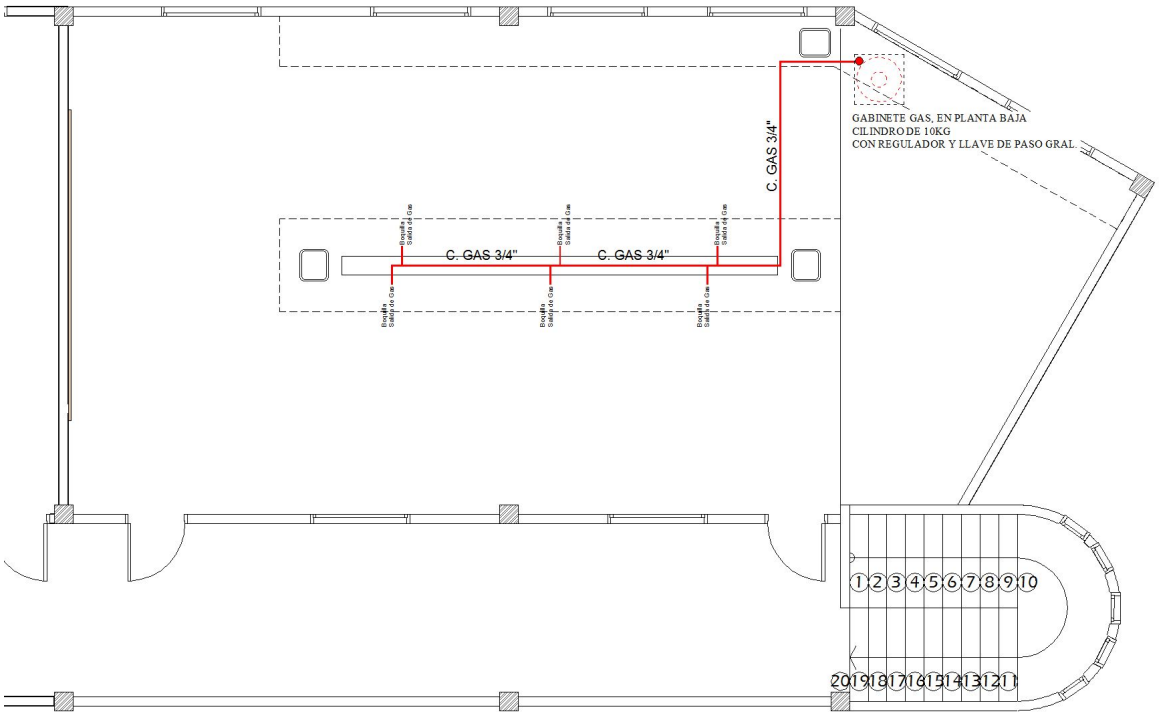


Planta Mesada central

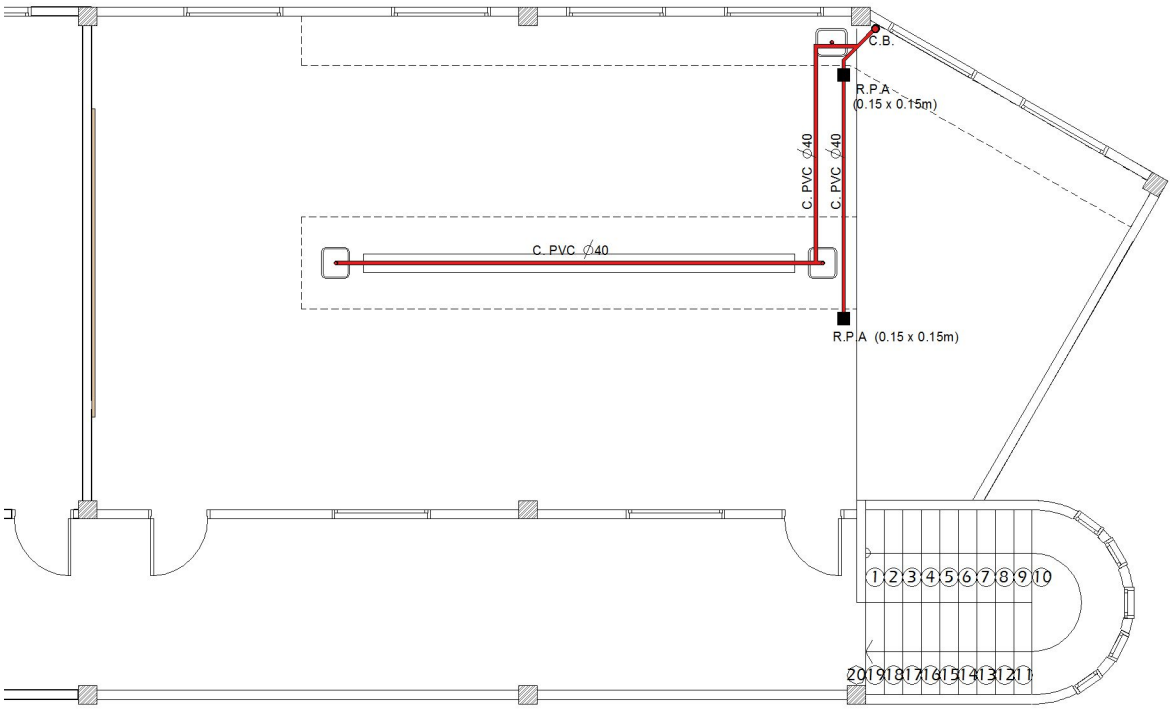
Abastecimiento de Agua



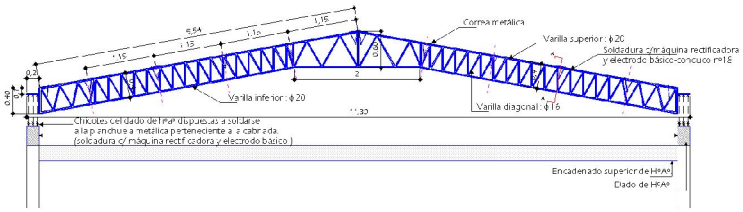
Instalacion de Gas



Desague Cloacal

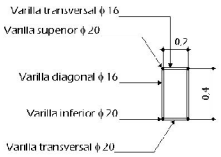


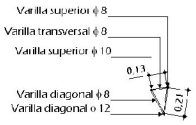
DETALLE DE :
CABRIADA METÁLICA
ESCALA: 1 / 50



CORTE A-A'
ESCALA 1/ 25

CORREA METÁLICA

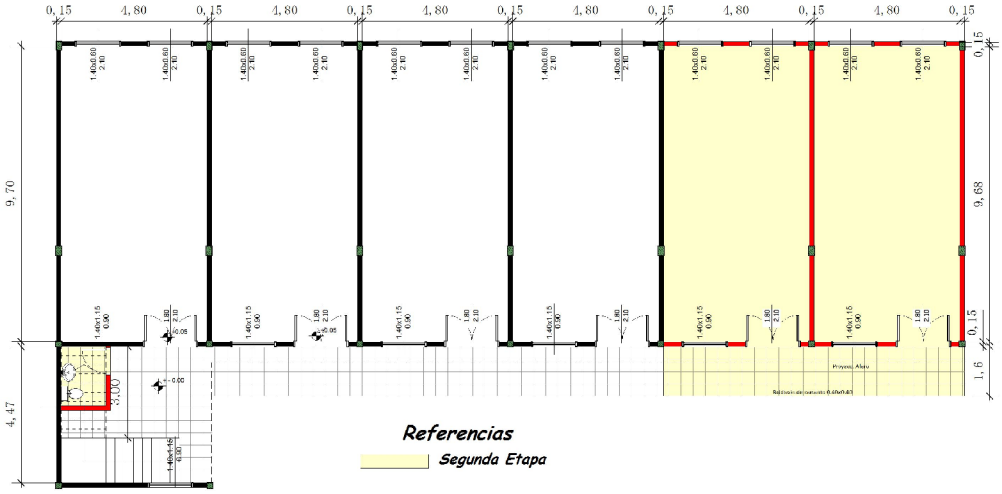




OBSERVACION:
TODAS LAS VARILLAS METÁLICAS A UTILIZARSE EN LA ESTRUCTURA DEL TECHO DEBEN SER TORSIONADAS.

UNI.
sede NATALIO

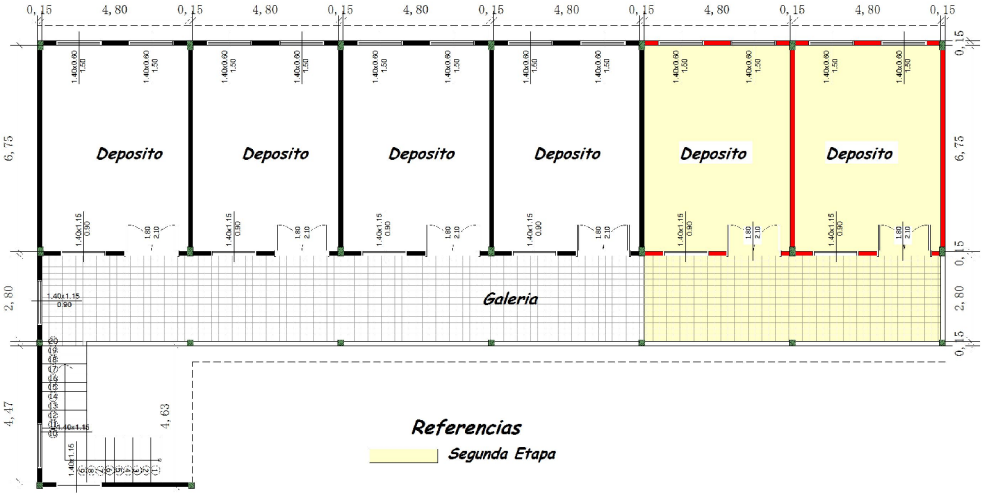
DEPOSITO FACULTADES DE LA UNI



Referencias

Segunda Etapa

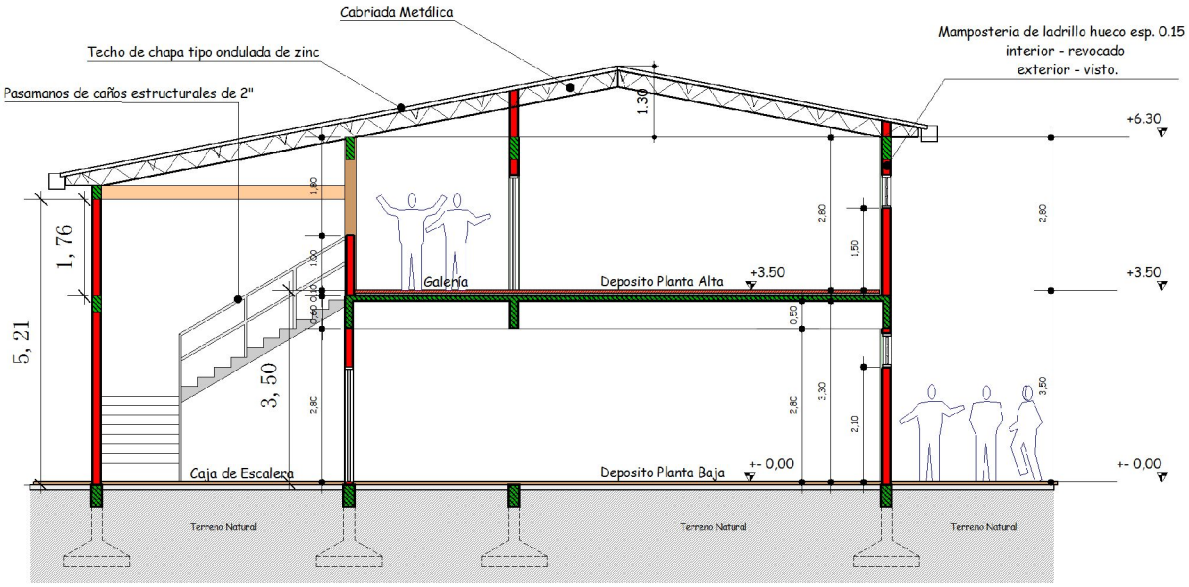
Deposito Facultades
Planta Baja
Esc: 1:100



Referencias

Segunda Etapa

Deposito Facultades
Planta 1° Piso
Esc: 1:100

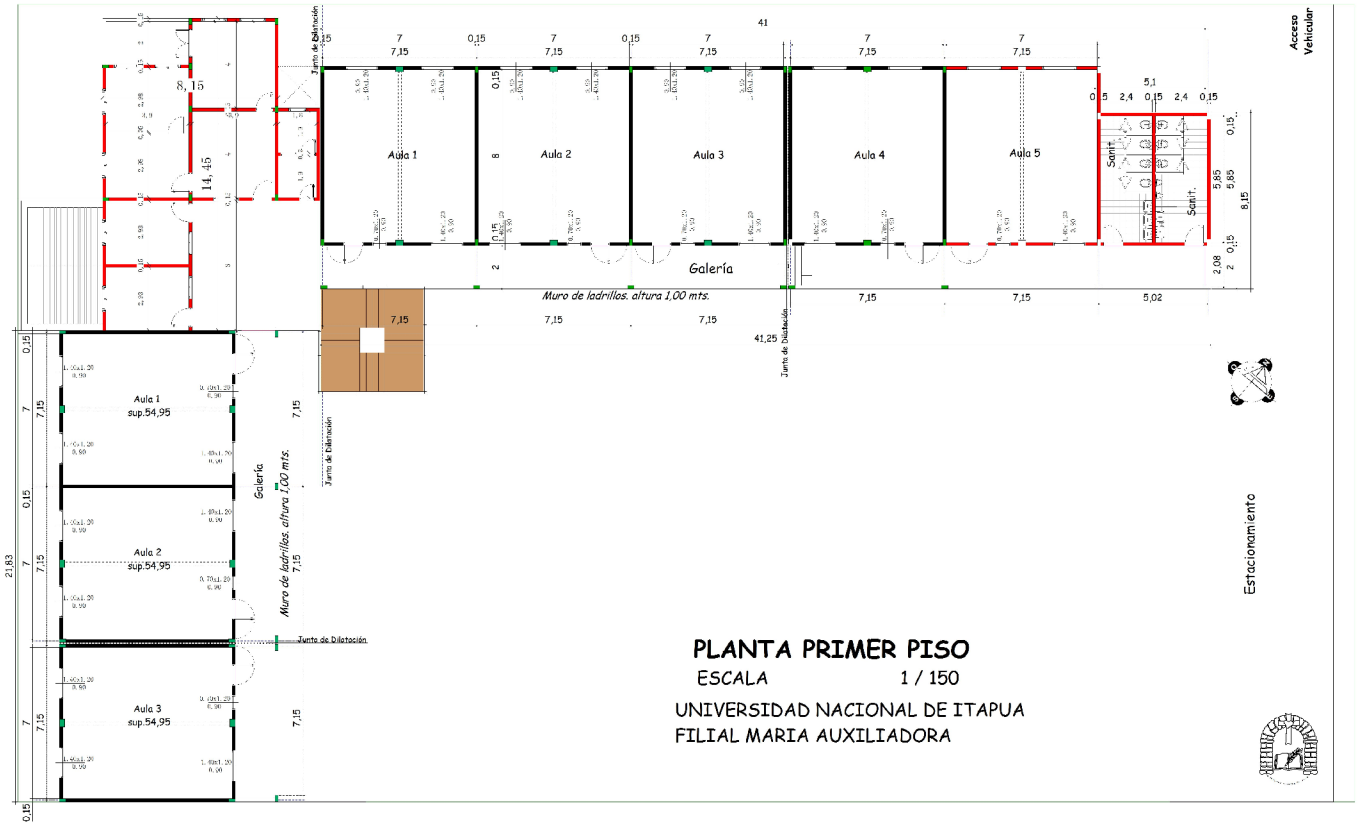


Deposito Facultades

Corte

Esc: 1:100

UNI MARIA AUXILIADORA

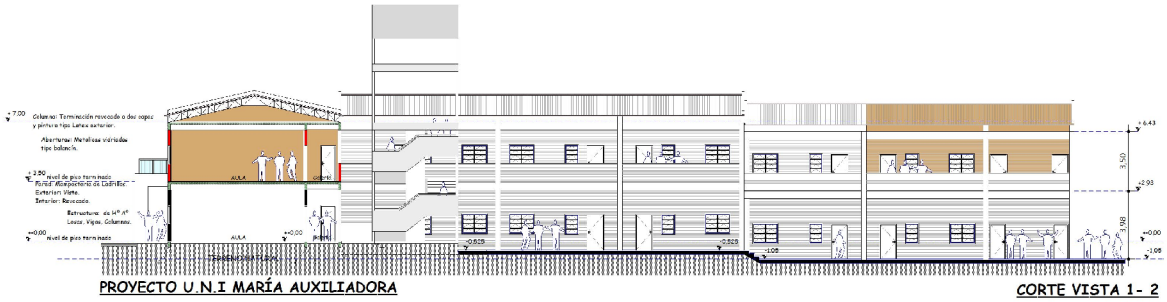


PLANTA PRIMER PISO

ESCALA 1 / 150

UNIVERSIDAD NACIONAL DE ITAPUA

FILIAL MARIA AUXILIADORA



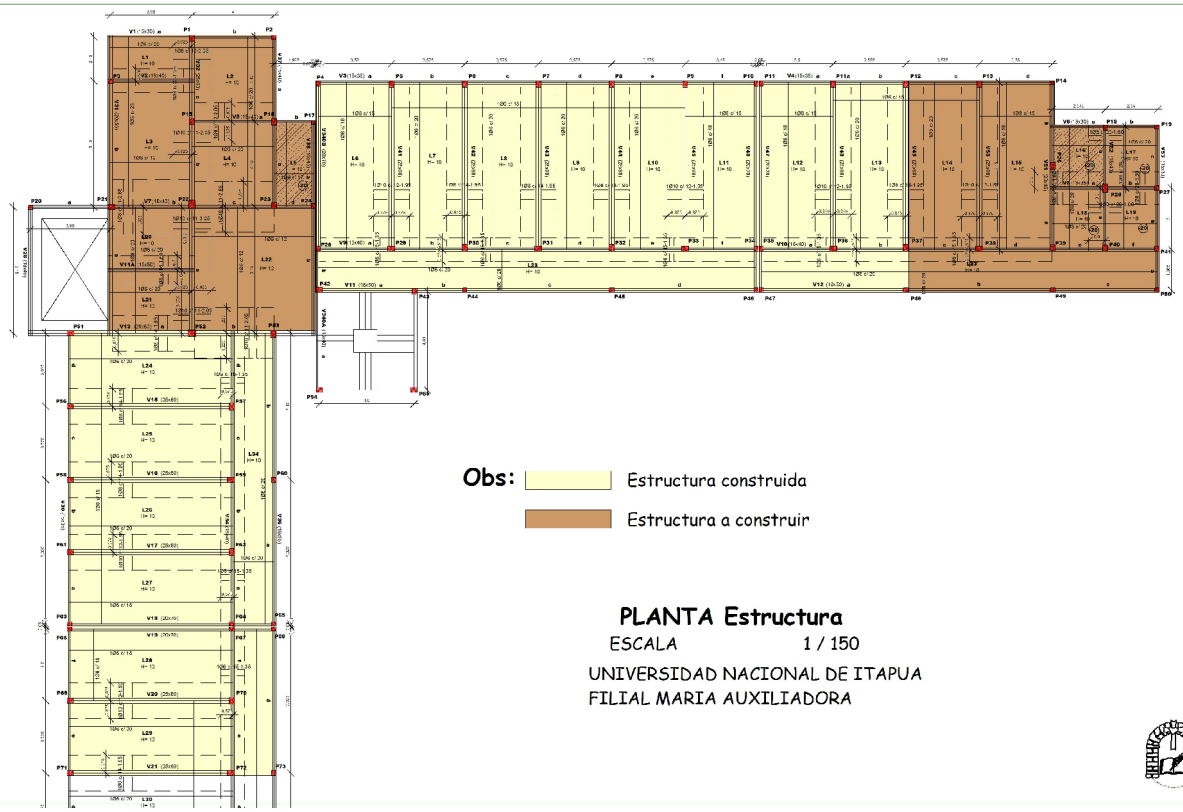
PROYECTO U.N.I MARÍA AUXILIADORA

CORTE VISTA 1- 2
Escala 1 / 200

Sector a Construir 1° Etapa

CORTE Escala 1 / 200

UNIVERSIDAD NACIONAL DE ITAPUA
FILIAL MARIA AUXILIADORA



Obs: Estructura construida
Estructura a construir

PLANTA Estructura
ESCALA 1 / 150

UNIVERSIDAD NACIONAL DE ITAPUA
FILIAL MARIA AUXILIADORA

PLANILLA DE PILARES

Nº de Pilares	Tipo	a x b	Armadura Longitudinal	TipoEstribos
2-4-17-19-20-44-46-47-50-65-68-87	I	20x20	4Ø12	1Ø6 C/ 20cm
1-3-4-10-11-18-24-27-28-34-35-41-45-48-49-60-63-64-66-67-73-79-84-85	II	20x25	4Ø12	1Ø6 C/ 20cm
5-6-7-8-9-11A-12-13-15-16-23-39-42-43-51-54-55-56-58-61-69-71-74-76-78-80-86	III	25x30	6Ø12	1Ø6 C/ 18cm
21-25-29-30-31-32-33-36-37-38-53-57-59-62-70-72-75-77-81-82-83	IV	25x35	8Ø12	1Ø6 C/ 18cm
22-52	V	30x40	10Ø12	1Ø6 C/ 15cm
26	VI	25x40	8Ø12	1Ø6 C/ 15cm