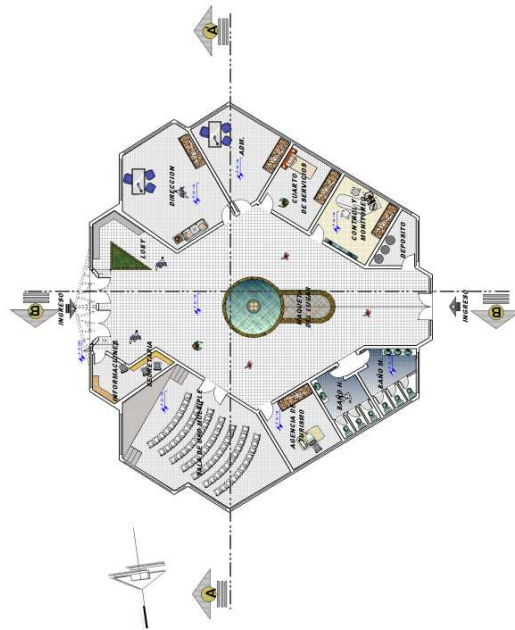
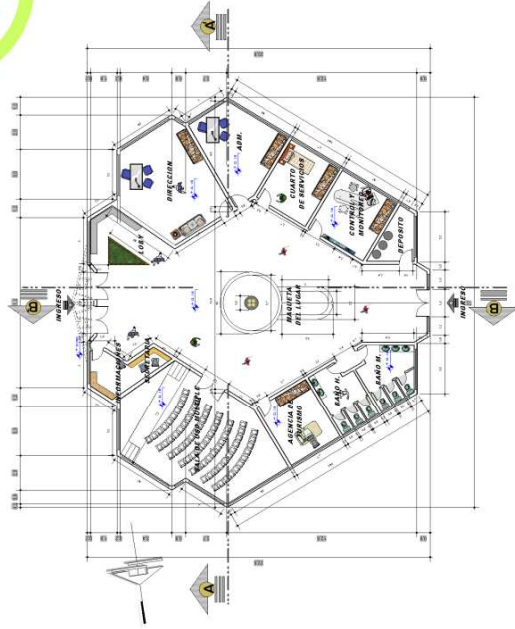


AREA ADM



PLANTA BAJA AMOBLADA



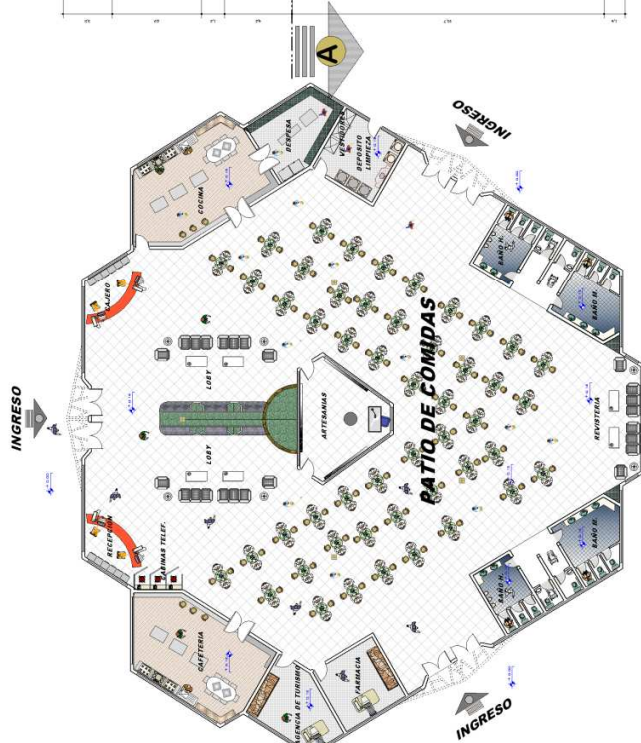
PLANTA BAJA AMOBLADA





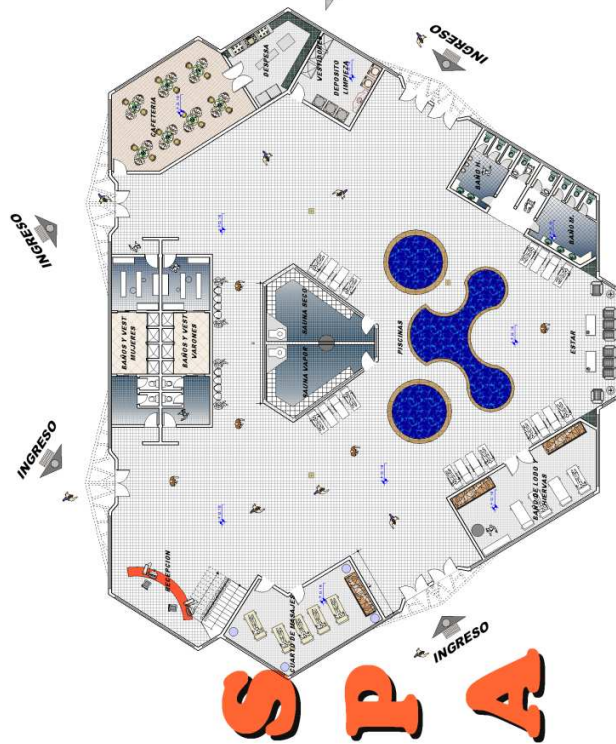
U.D.A.T.M.S.
UNIVERSIDAD DE LA TIERRA
PROYECTO DE GRADO

UNIV. LOS ANGELES VALLEY
FISICO-COMPLEJA TUSIYERO



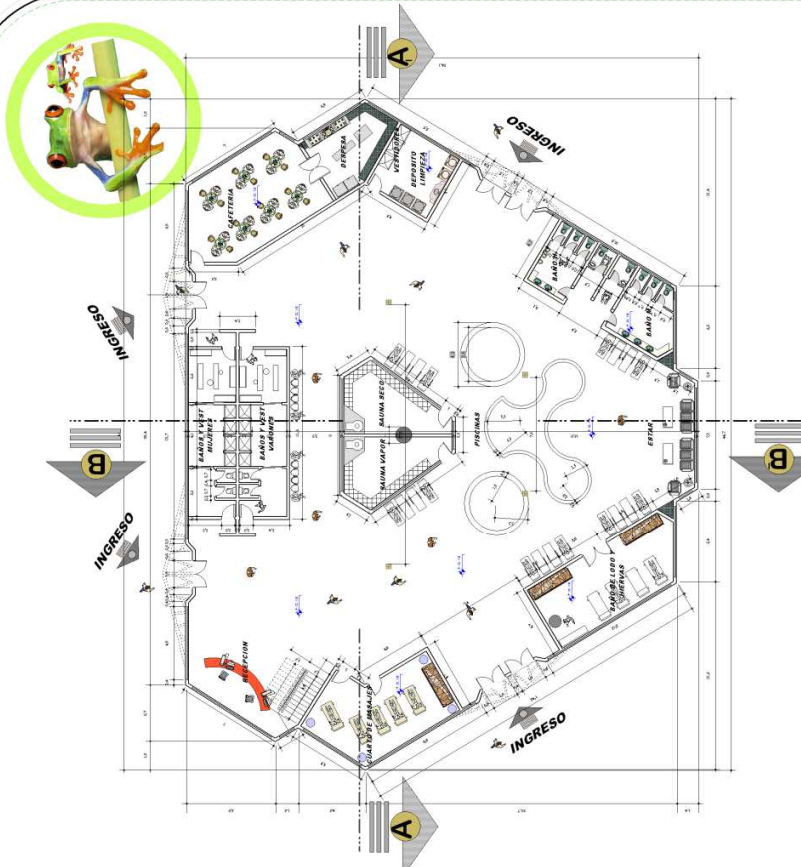
PLANTA BAJA AMOBLADA

AREA DE GASTRONOMIA



SPA

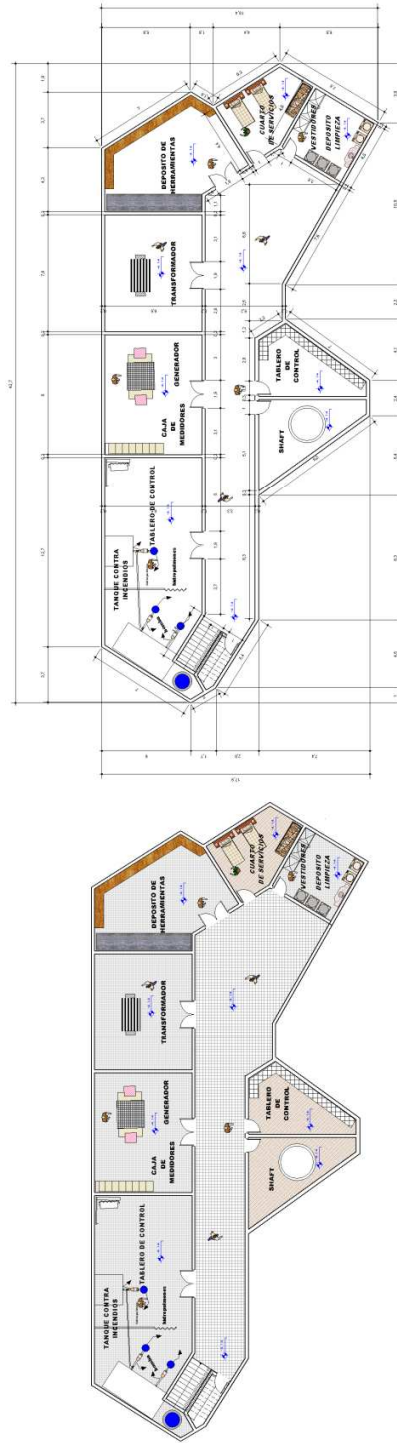
PLANTA BAJA AMOBLADA



PLANTA BAJA AMOBLADA



S P A

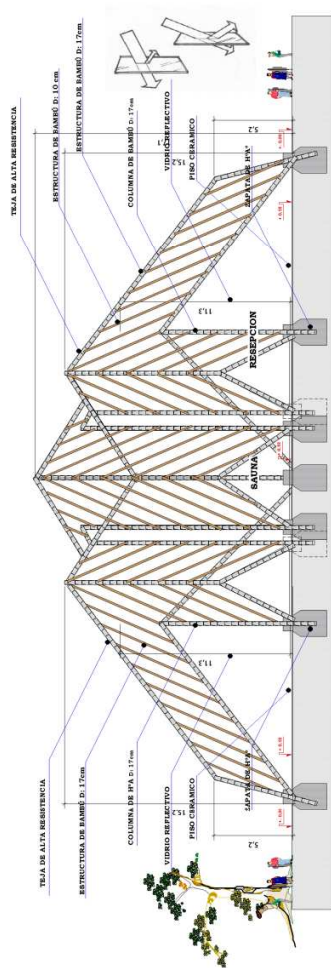


SUB SUELO AMOBLADA

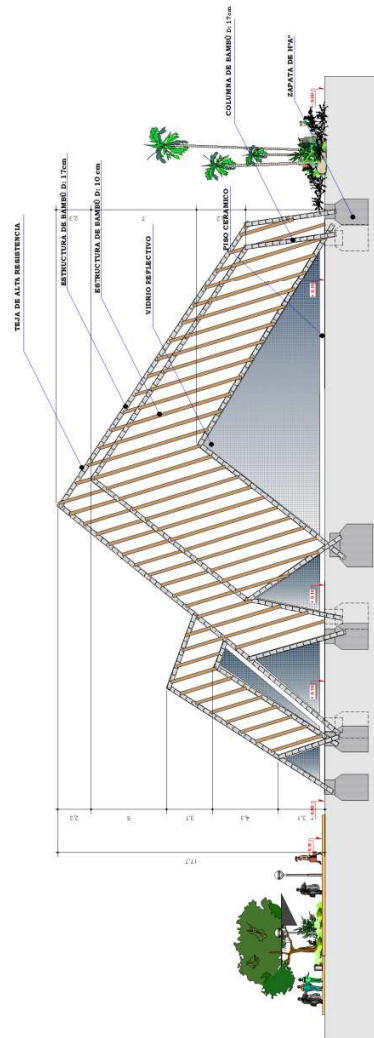
SUB SUELO AMOBLADA



ESC. 11100



CORTE A "A"

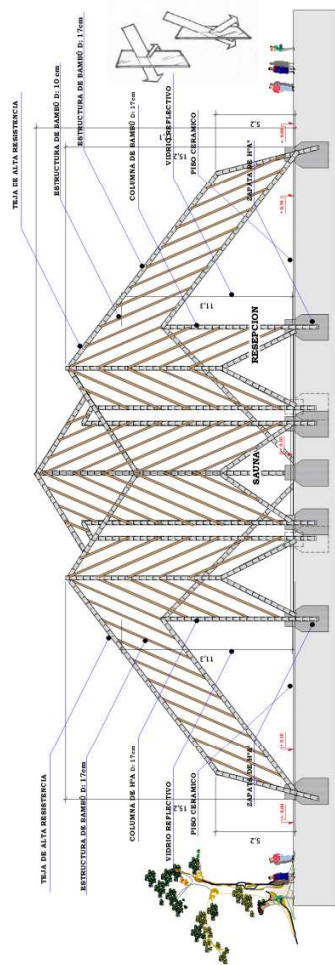


CORTE B "B"

AREA DE GASTRONOMIA



S P A



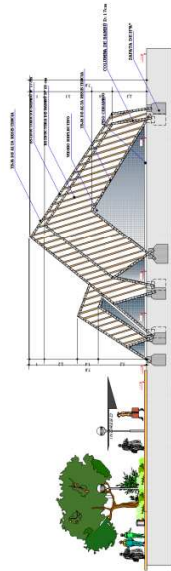
CORTE ESTRUCTURAL



SISTEMAS CONSTRUCTIVOS

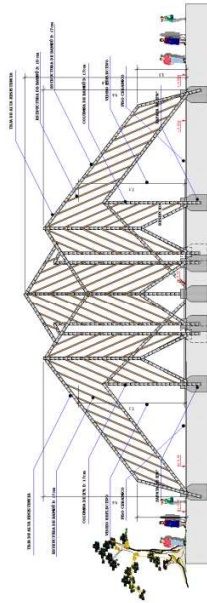


AREA

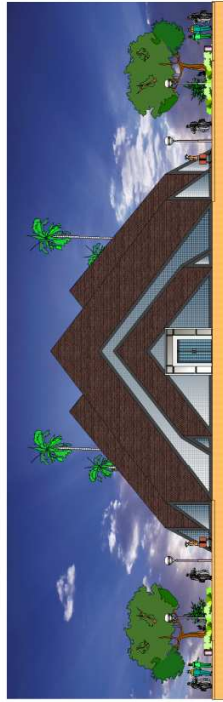


CORTE B "B"

ADM



CORTE A "A"



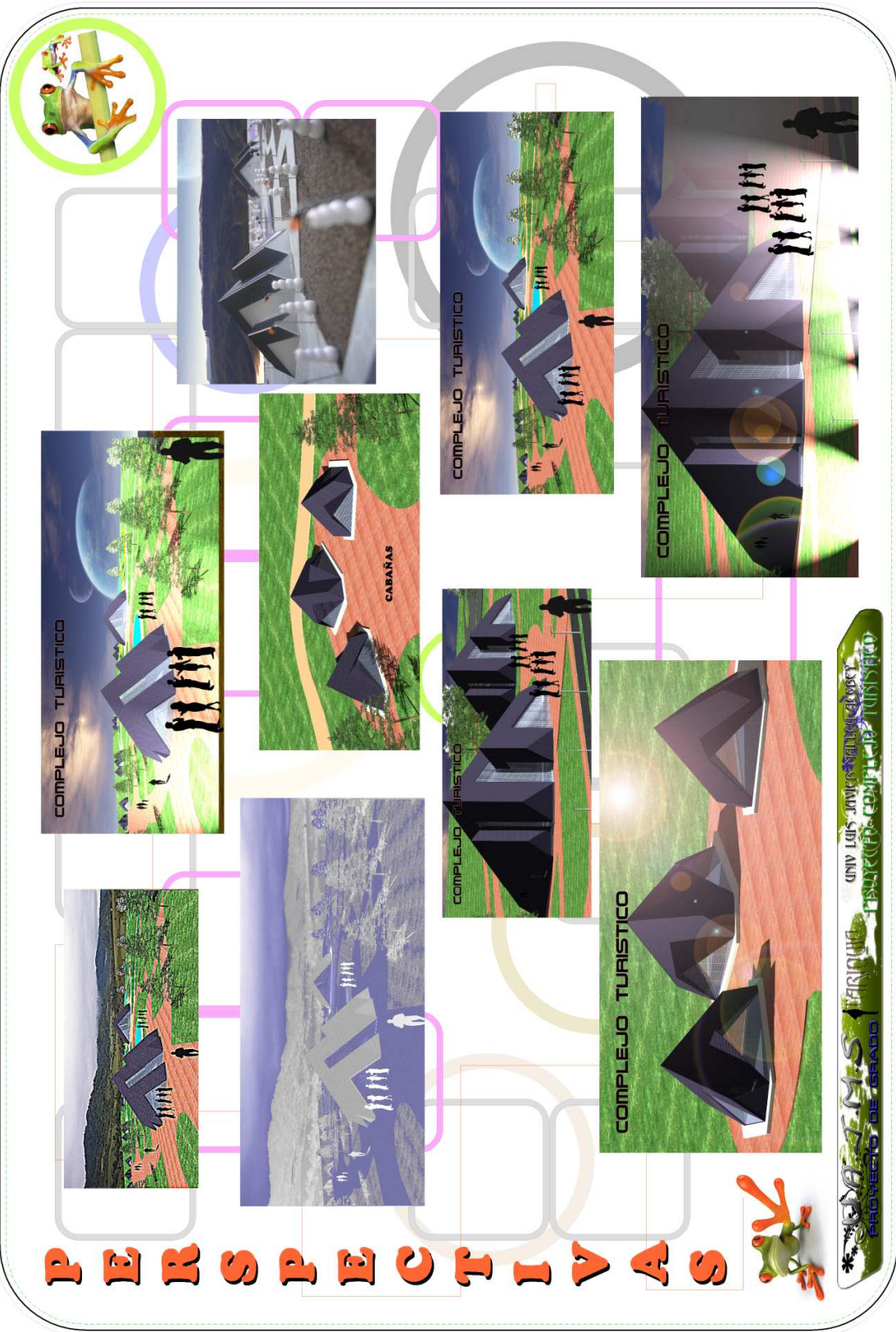
FACHADA FRONTAL



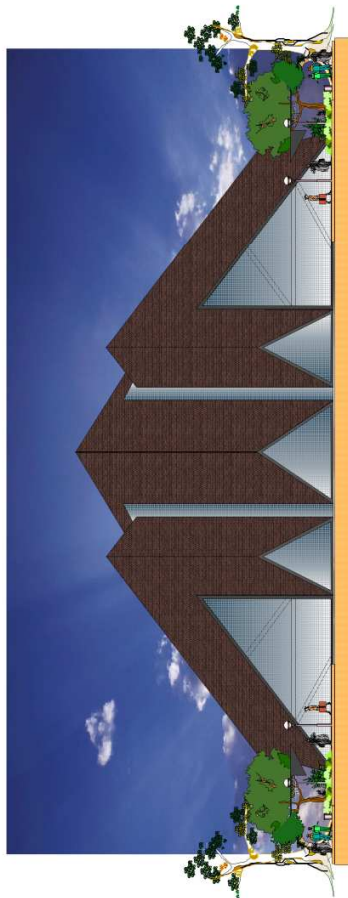
FACHADA LATERAL



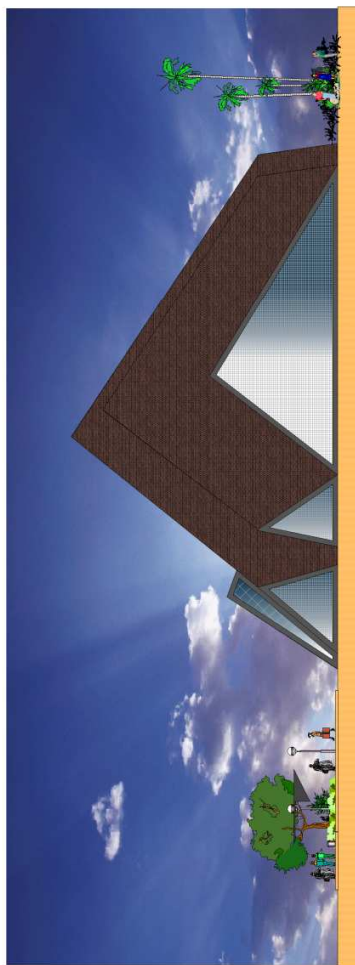
PERSPECTIVAS



S P A



FACHADA FRONTAL



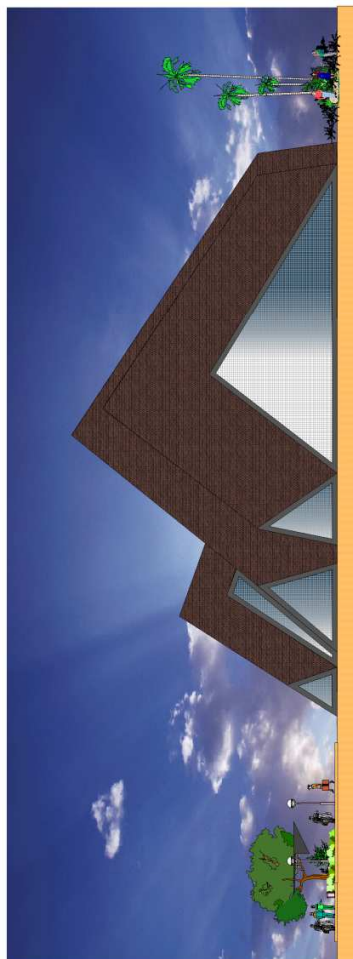
FACHADA LATERAL



AREA DE GASTRONOMIA

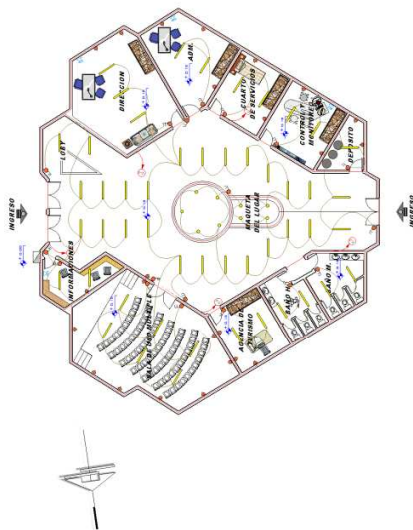


FACHADA FRONTAL

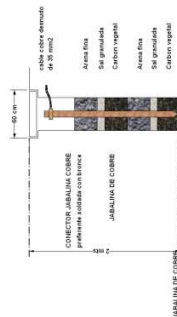
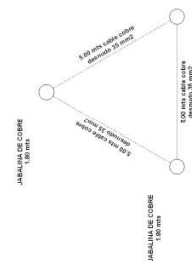


FACHADA LATERAL ISQUIERDA





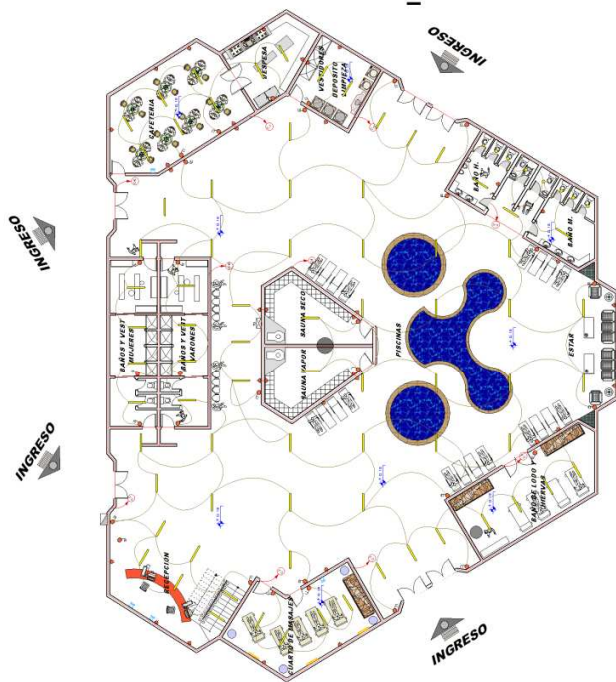
SISTEMA ATERRAMIENTO
Instalara lugar humedo preferentemente en jardin
POZO DE TIERRA



INSTALACION ELECTRICA



ESC. 1:100



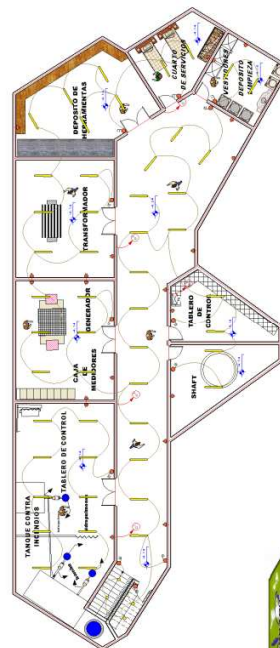
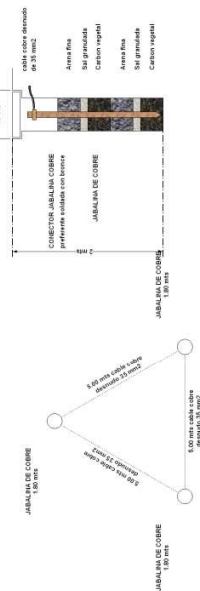
S P A

INSTALACION ELECTRICA

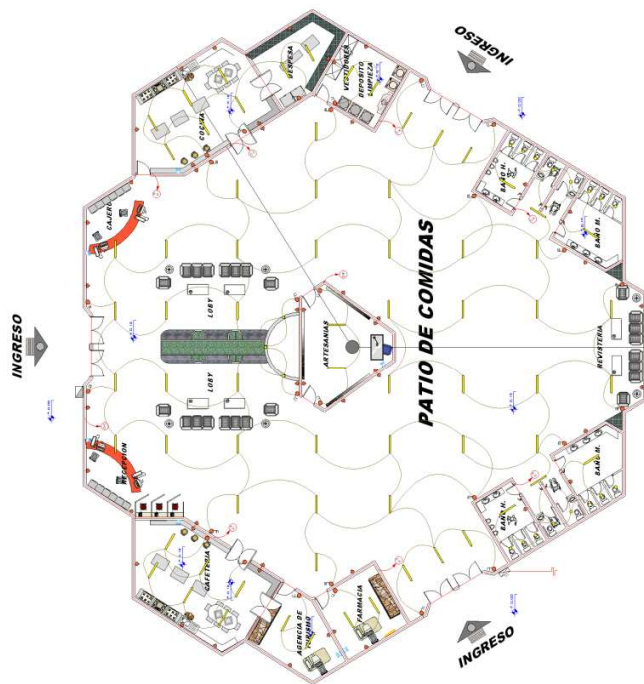
[illegible]

INSTALACION EN TRIANGULO CON TRES JABALINAS

SISTEMA ATERRAMIENTO
Instalara lugar humedo preferentemente en jardin.

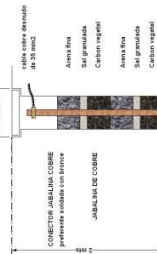


A green tree frog with large orange eyes and long, orange, webbed toes, shown from a top-down perspective.

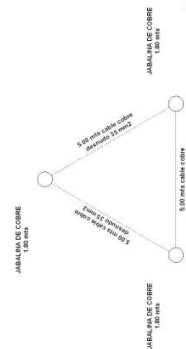
[illegible]

SISTEMA ATERRAMIENTO

para lugar húmedo preferentemente en jardín.



INSTALACION EN TRIANGULO CON TRES JABALINAS

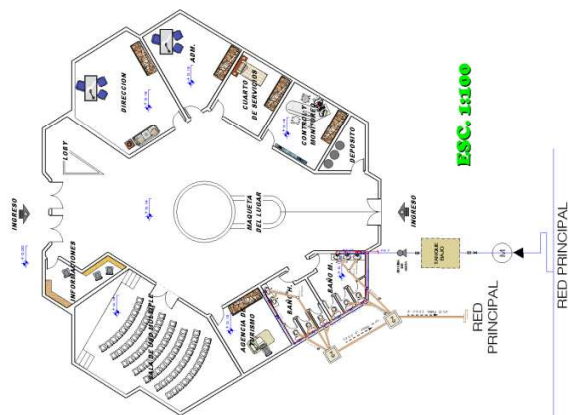


ESC. 1:100

INSTALACION ELECTRICA



AREA AD M



ESC. 1:100

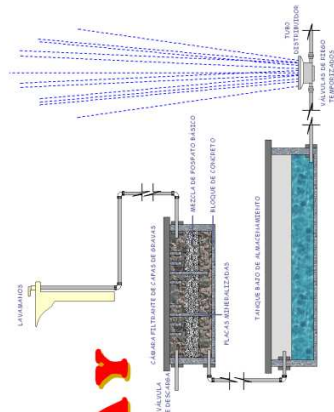
TABLA DE REFERENCIAS	
RED AGUA FRÍA	—
RED AGUA CALIENTE	—
ESMERA	—
TIE	—
CODO DE 90°	—
UNION UNIVERSAL	—
MECHAS	—
LLAVE DE TAPADO	—
TANQUE ALTO	T.A
TANQUE BAJO	T.B
TERMO/TANQUE	T.T

TABLA DE REFERENCIAS	
TUBERIA ALUMINUM/LADO	—
CAMARA DE INSPECCION	—
AGUAS NEGRAS	—
CAMARA DE INSPECCION	—
AGUAS GRIS	—
REJILLA DE TIBIO	—

RED PRINCIPAL

RED PRINCIPAL

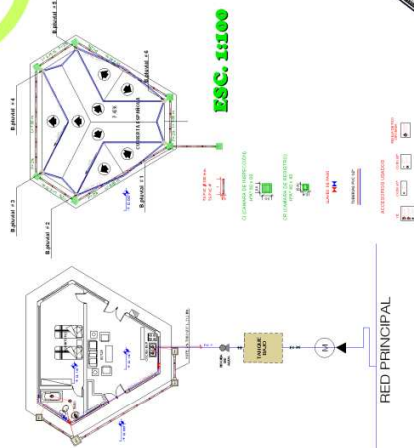
M INSTALACION DE AGUA Y SANITARIA



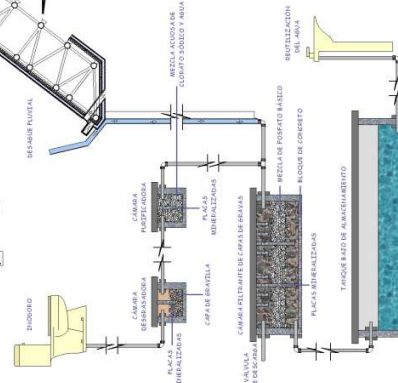
DETALLE CAMARA FILTRANTE PARA RIEGO ESC. 1:25



CABANAS



ESC. 1:100



DETALLE CAMARA FILTRANTE PARA REUTILIZACIÓN ESC. 1:25

ESC. 1:25



A close-up photograph of a green tree frog with bright orange eyes and feet, clinging to a white surface. The frog is positioned vertically, with its head at the bottom and its feet spread out. The background is a plain, light-colored surface.

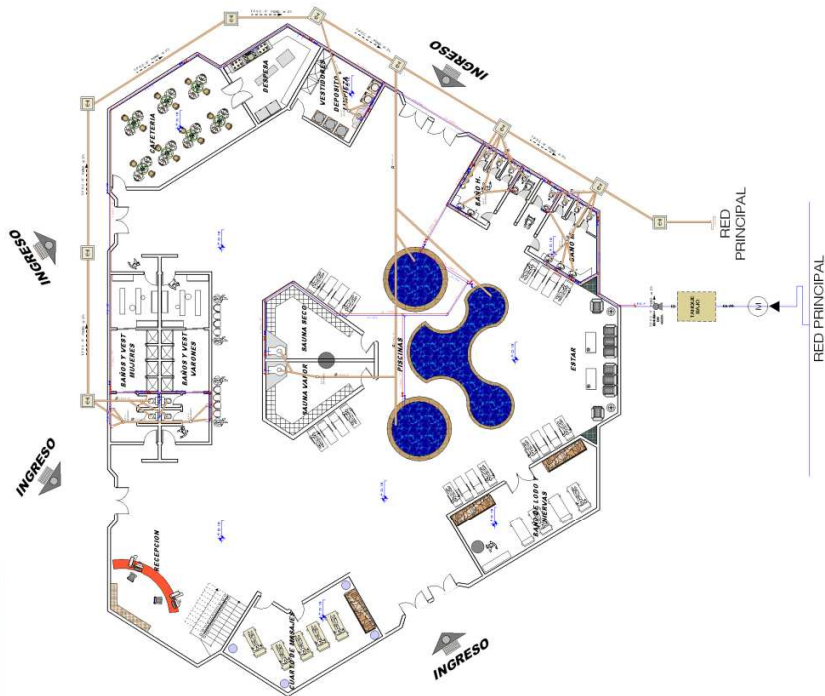


TABLA DE REFERENCIAS	
TUBERÍA ALICATILLADO	—
CÁMARA DE INSPECCIÓN AGUAS NEGRAS	3
CÁMARA DE INSPECCIÓN AGUAS GRSES	3
DE BILTA DE ENCO	3

UNIVERSITY OF JAMAICA
PROJECT OF GRAD
COMPLETION



S P A

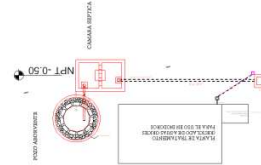


INSTALACION DE AGUA Y SANITARIA

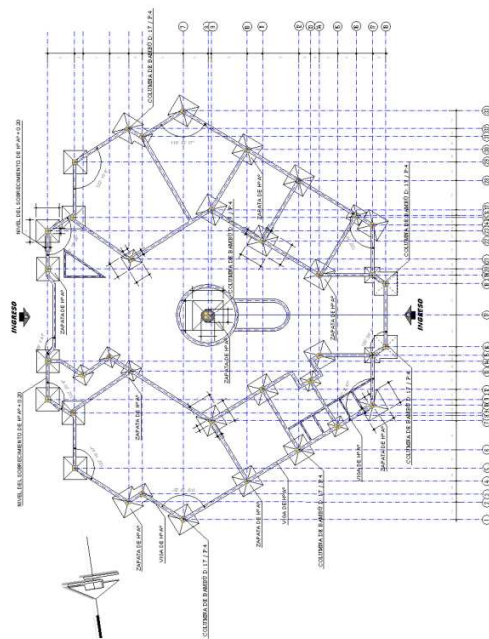
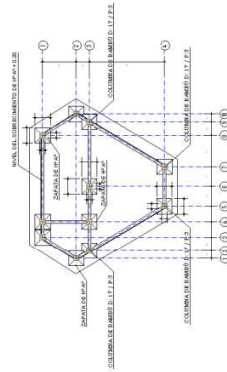


TABLA DE REFERENCIAS	
RED AGUA FRÍA	—
RED AGUA CALIENTE	—
CAÑERÍA	—
TUBO	—
CODO DE 90°	—
UNIÓN UNIVERSAL	—
MEJORADOR	—
REDUCCION	—
LLAVE DE PASO	—
VALVULA DE CIERRE	—
TANQUE D'ALTO	—
TERMINO/TANQUE	—

TABLA DE REFERENCIAS	
TUBERIA ALICATILLADO	—
CAMARA DE INSPECCION	—
CAMARA DE INSPECCION	—
CAMARA DE INSPECCION	—
REJILLA DE FIBRA	—



ESC. 1:100



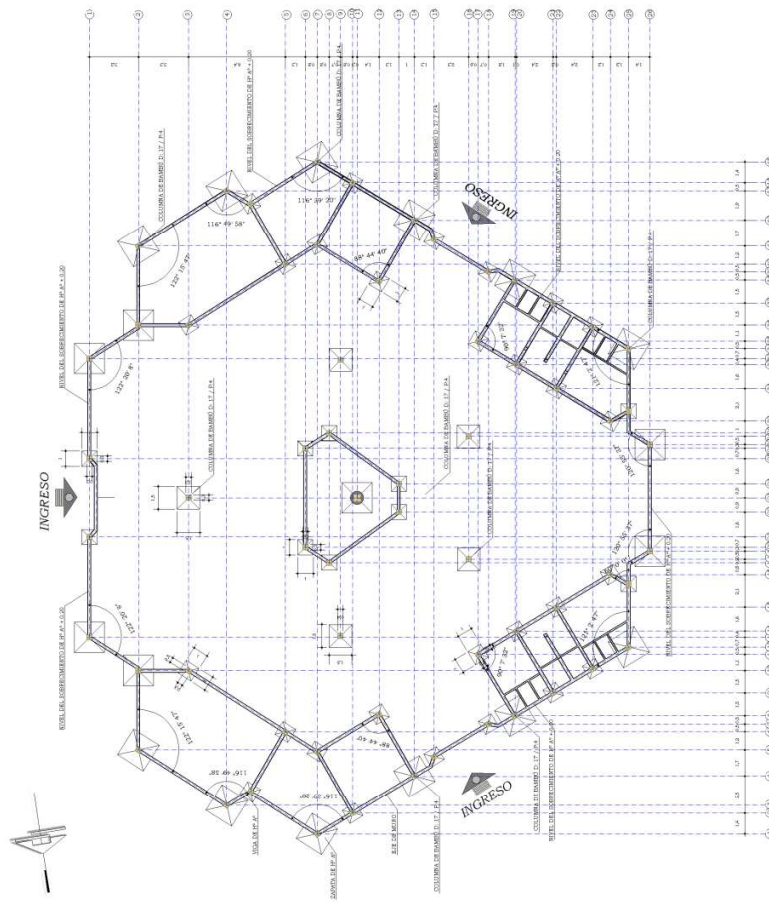
CIENTOS



ESC. 1:100



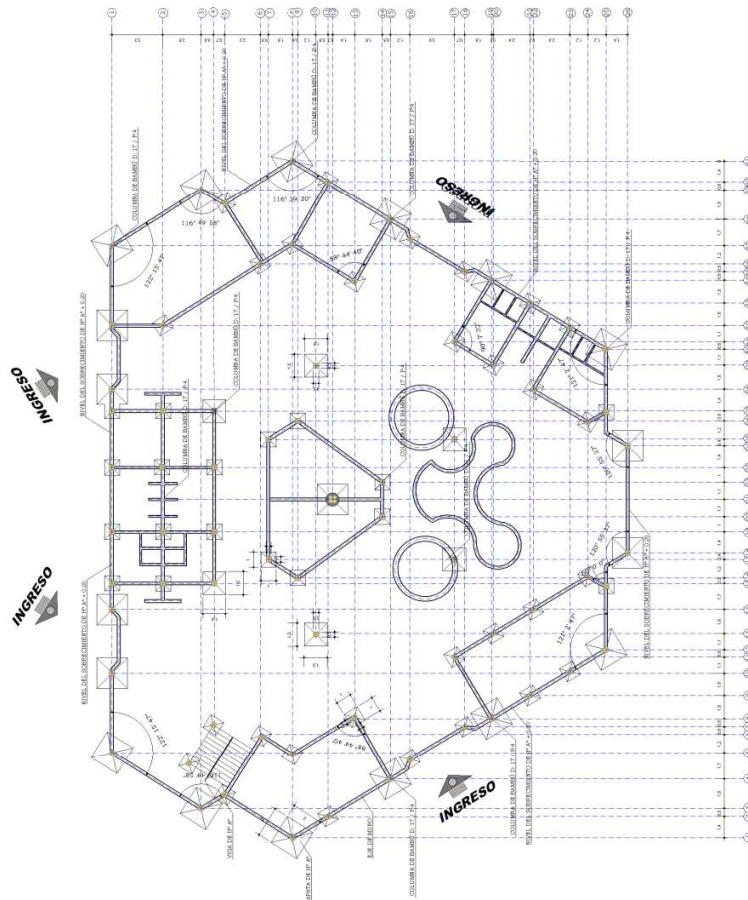
AREA DE GASTRONOMIA



CIMENTOS

ESC. 1:100





S P A



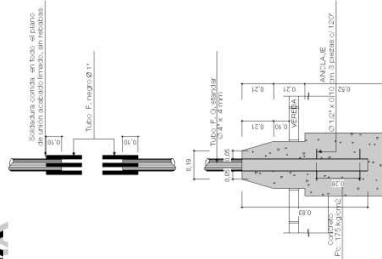
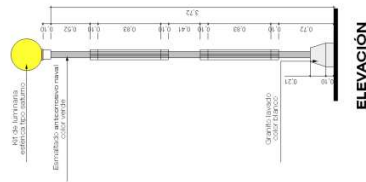
CIMENTOS



ESC. 1100

DETALLE DE LUMINARIA

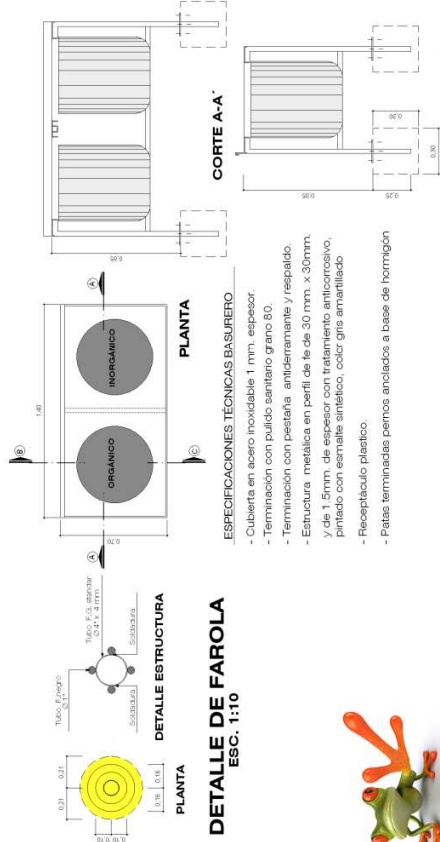
ESC. 1:20



SECCIÓN CIMENTACIÓN
ESC. 1:10

DETALLE DE BASURERO

ESC. 1:10



DETALLE DE FAROLA
ESC. 1:10

DETALLE ESTRUCTURA

PLANTA

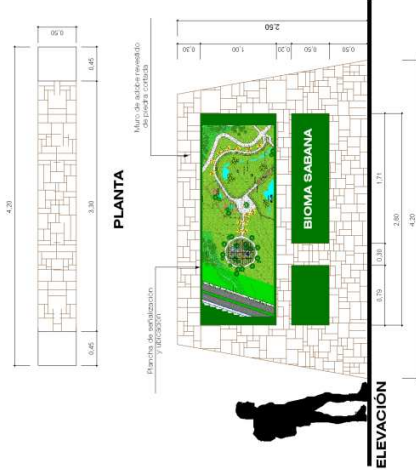
ESPECIFICACIONES TÉCNICAS BASURERO

- Cubierta en acero inoxidable 1 mm. espesor.
- Terminación con pulido sanitario grano 80.
- Terminación con pintura anticorrosiva y respaldo.
- Estructura metálica en perfil de fe de 30 mm x 30mm. y de 1.5mm. de espesor con tratamiento anticorrosivo, pintado con esmalte sintético, color gris amantillado.
- Receptáculo plástico.
- Patas terminadas pernos anclados a base de hormigón.



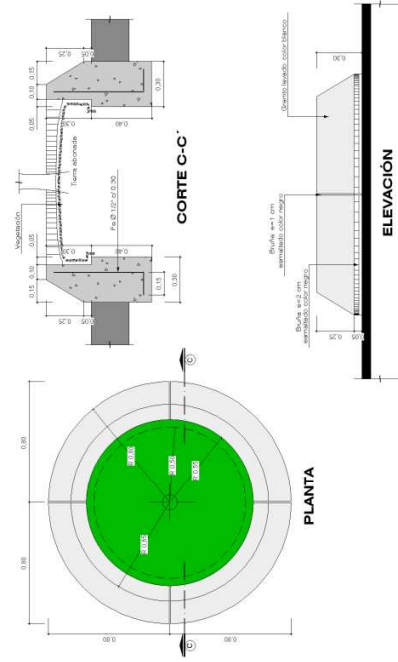
MURO DE SEÑALIZACIÓN

ESC. 1:20



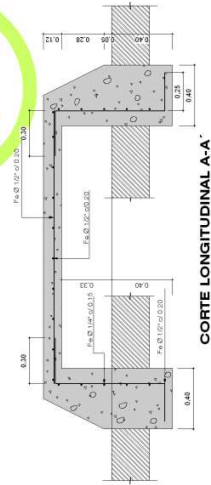
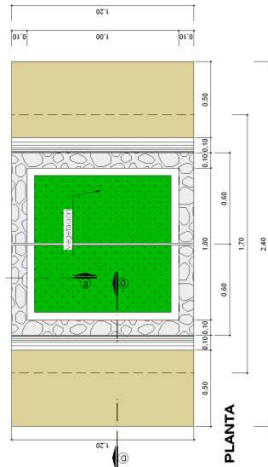
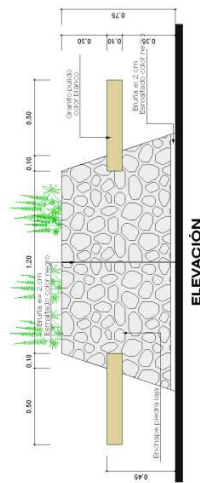
DETALLE MACETERO

ESC. 1:10



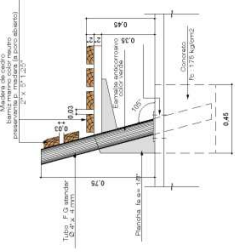
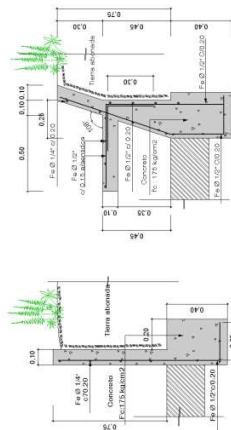
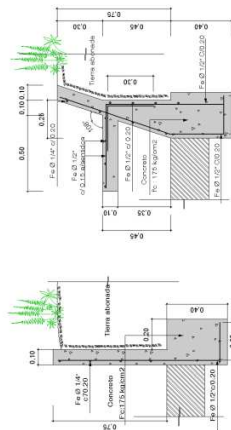
DETALLE BANCA MACETERO

ESC. 1:10



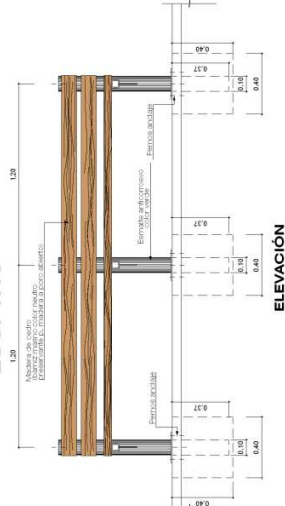
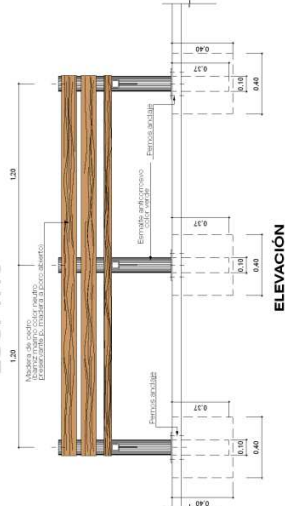
DETALLE BANCA CONCRETO

ESC. 1:10

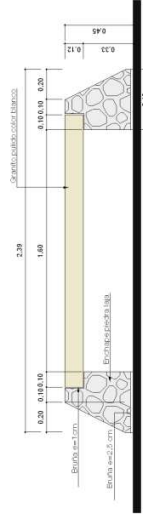


DETALLE BANCA DE MADERA

ESC. 1:10

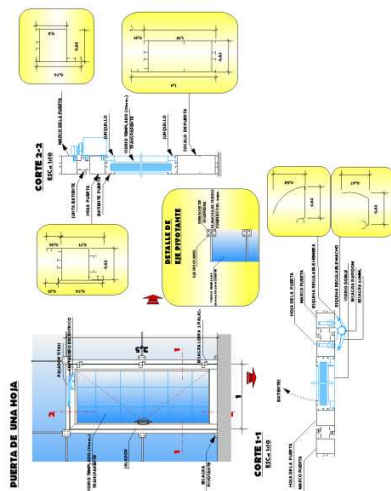


CORTE LATERAL



PUERTA 1 P1

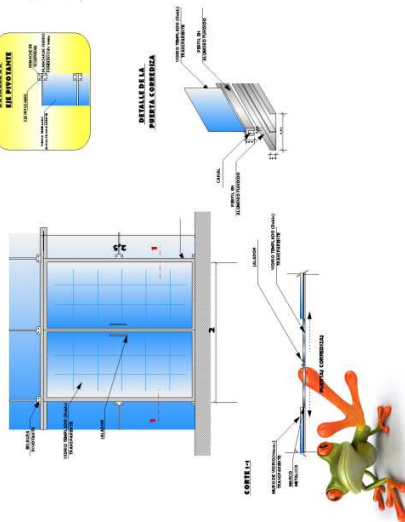
1.00 x 3.50m.



PUERTA 2 P2

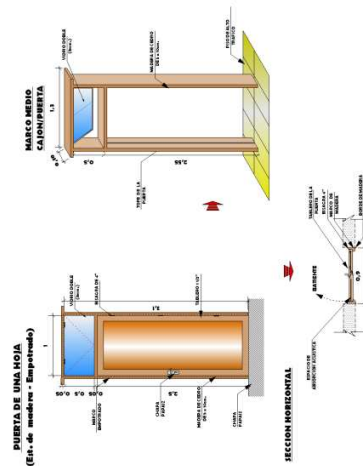
2.00 x 2.50m.

PUERTA CORRENTE



PUERTA 3 P3

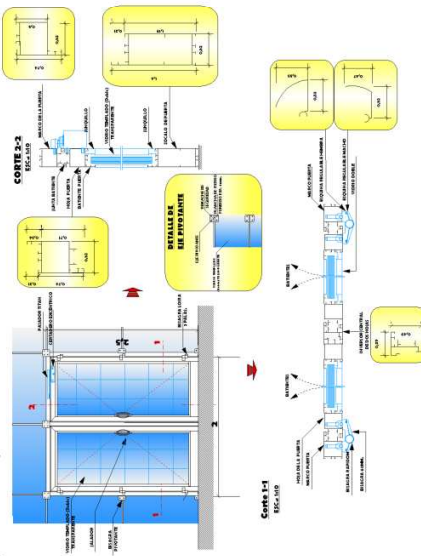
1.00 x 3.00m.



PUERTA 4 P4

2.00 x 2.50m.

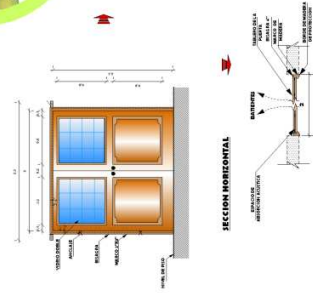
PUERTA DE DOS HOJAS
(APERTURA INTERIOR)



PUERTA 5 P5

2.50 x 2.50m.

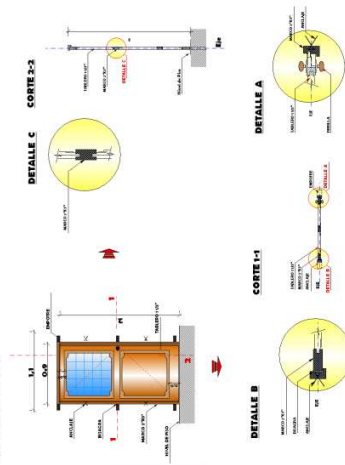
PUERTA DE DOS HOJAS
(Estructura de madera)

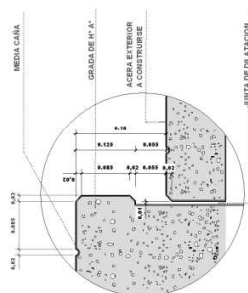


PUERTA 6 P6

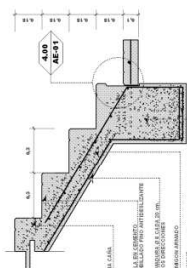
1.00 x 2.00m.

PUERTA DE UNA HOJA
(Estructura de madera)

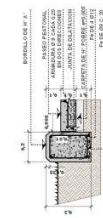




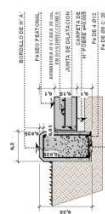
---...GRADA EXTERIOR...--
ESCALA 1:5
000
-DETALLE-



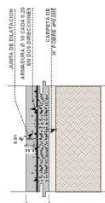
---...GRADA EXTERIOR...---



---DETALLE BORDILLO DE
PROTECCION RAMPAS EXTERNAS...---
ESCALA 1:10



---...DETALLE BORDILLO
INGRESO PEATONAL...---
000
ESCALA 1:10

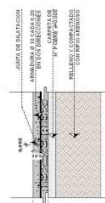


ESCALA 1:10

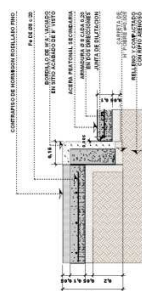
CIRCULACION VEHICULAR...---

---...PISO DE H^ºA^º

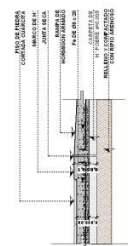
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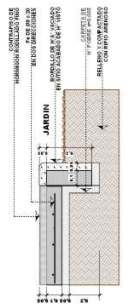
---PISO DE H²O
CIRCULACION PEATONAL...--
000
ESCALA 1:10



---...DETALLE DE ENCUENTRO
DE ACERAS CON PISO H.A. ---



...DETALES
ENCUENTRO PISO CON RAMPA...
ESCALA 1:10



...DETALLE
ENCUENTRO ACERAS Y JARDINES...
ESCALA 1:10 000





TIPOS DE AMARRE - USO DEL BAMBU

PROYECTO DE TRILINDO SECCION: CADA COMPLEJO VERIFICANDO DEL LA BARRERA DE ALBA Y PAVIMENTA VARIANTE.

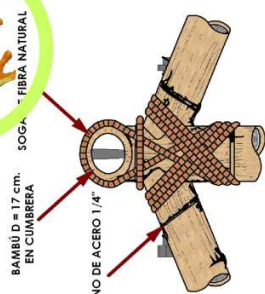
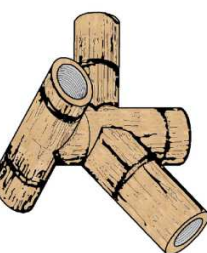
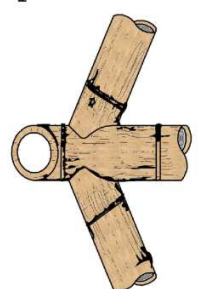


BAMBU D = 17 cm.
EN CUMBRELA

CLAVO METÁLICO

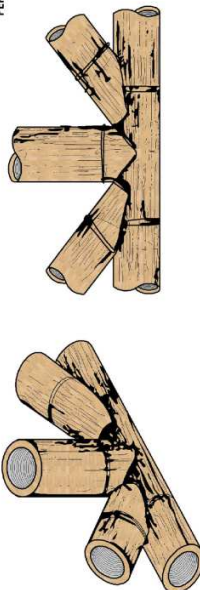
BAMBU D = 17 cm.
EN CUMBRELA

PERNO DE ACERO 1/4"



BAMBU D = 17 cm.

PERNO DE ACERO 1/4"



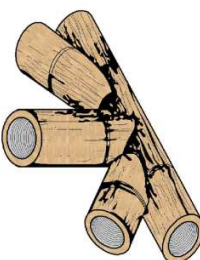
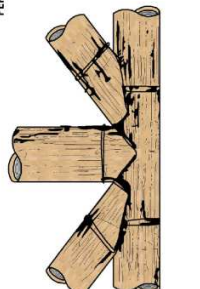
PASADOR METÁLICO

PASADOR METÁLICO

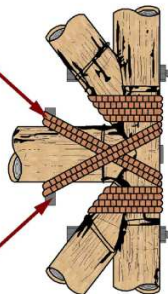
CILINDROS DE MADERA COMO REFUERZO

TUBO METÁLICO COMO REFUERZO

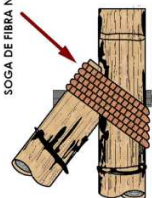
CLAVO METÁLICO



SOGA DE FIBRA NATURAL

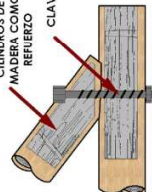


SOGA DE FIBRA NATURAL



CILINDROS DE MADERA COMO REFUERZO

CLAVO METÁLICO



CLAVO METÁLICO









INVIERNO

ESC. 19500



RIO SALINAS

PLANIMETRIA

