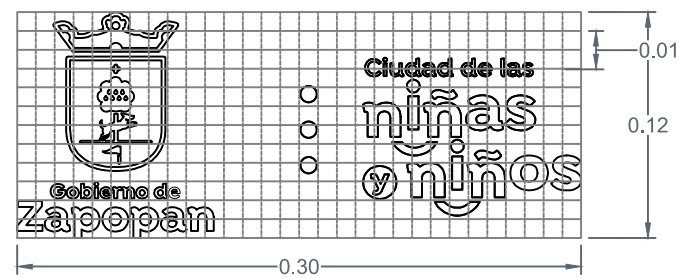
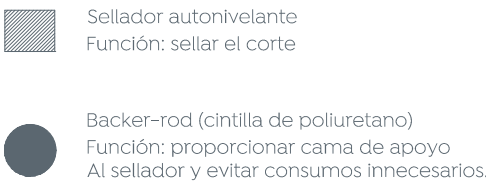


Losa	0.
Base	0.
Mejoramiento de desplante	0.

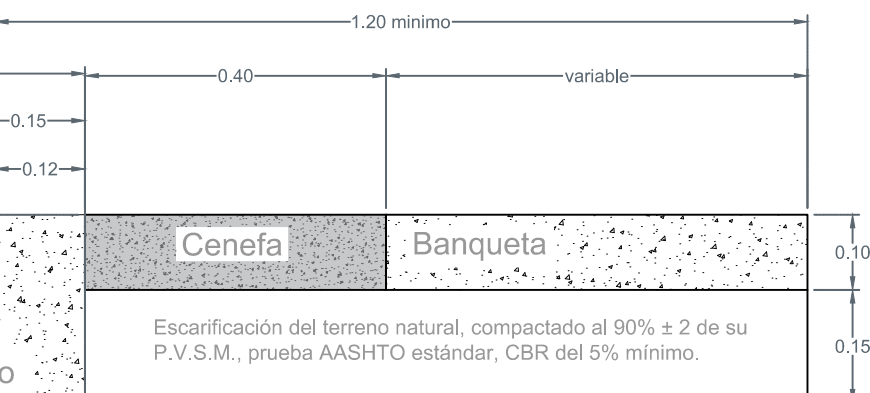


Escala 1:10

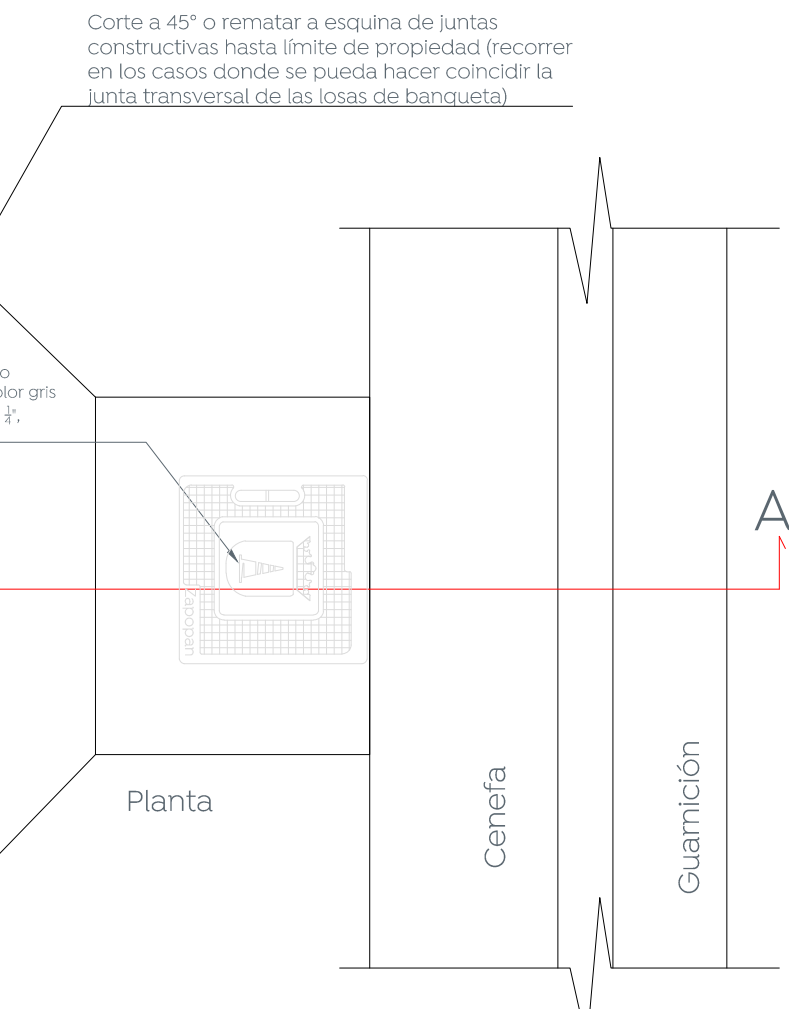
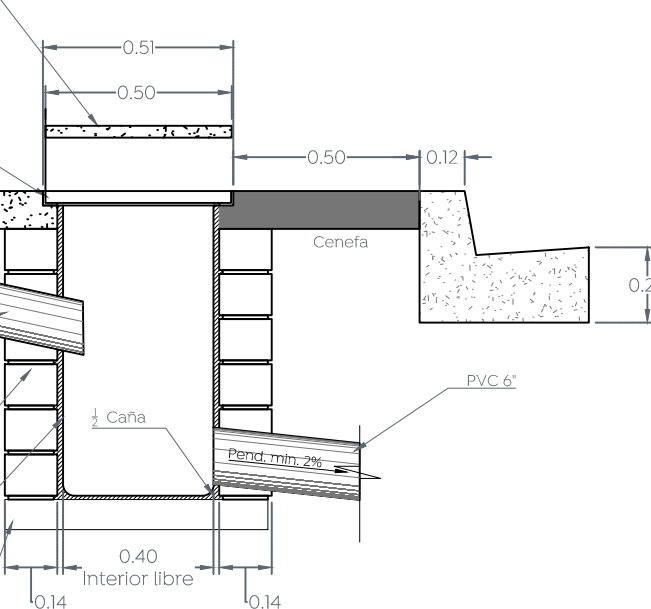


*La relación largo/ancho de las losas debe estar entre 0,71 y 1,40

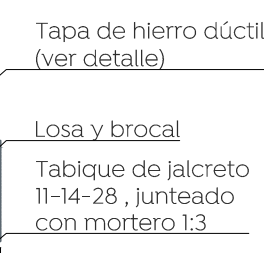
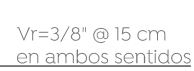
Escala 1:2



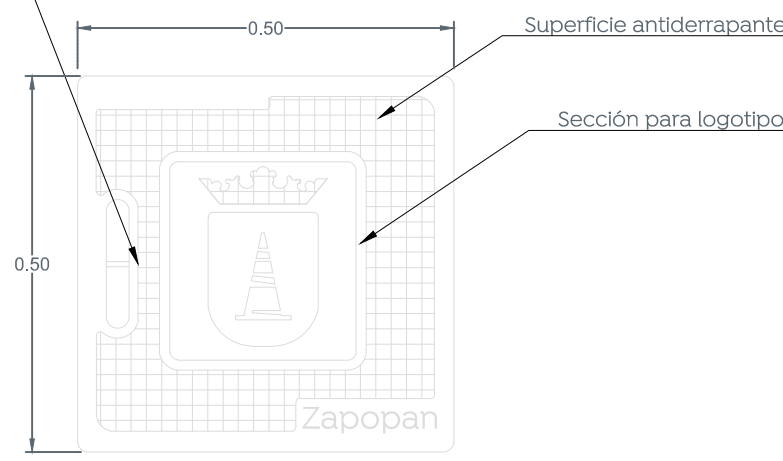
Escala 1:10



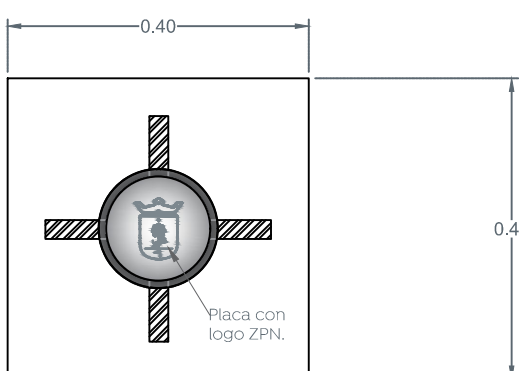
Escala 1:50



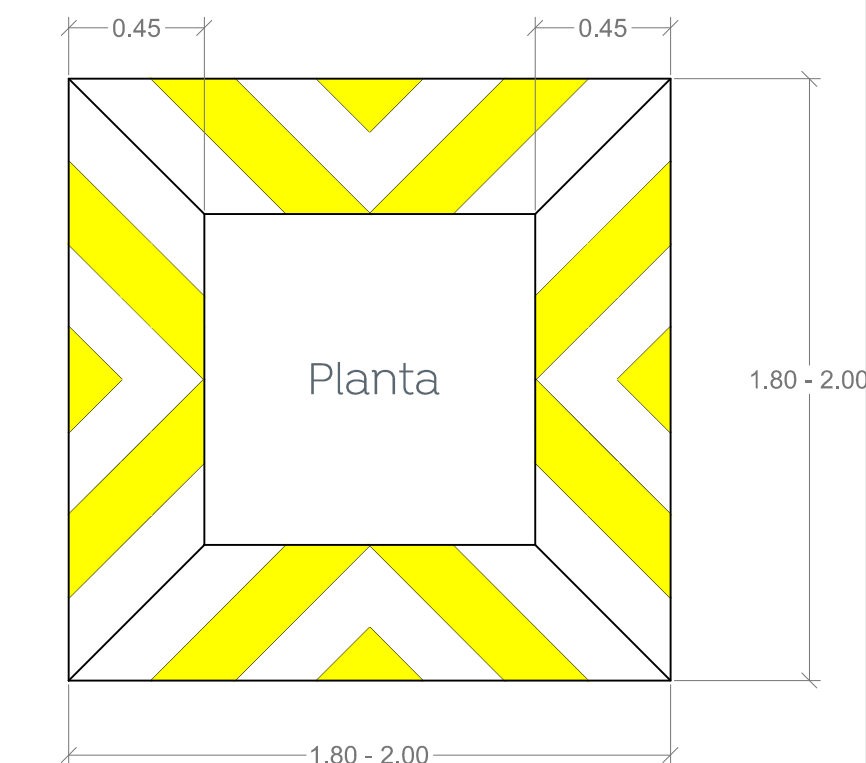
Escala 1:20



Escala 1:10

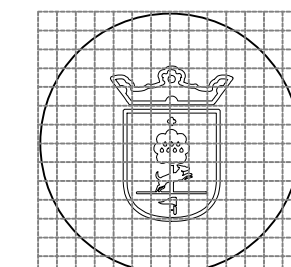
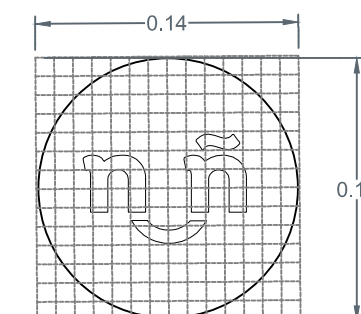


Escala 1:10



S/F

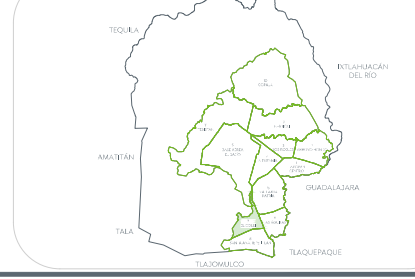
S/F



recorte laser en pla
de acero inoxidable
espesor de $\frac{3}{16}$ "

Escala 1:4

INSTITUTO VENEZOLANO DE INVESTIGACIÓN DE LA SALUD



llamada a detalle
de detalle
de plano

Construcción en concreto hidráulico de calle Lator entre las calles C.p. de la Primavera y calle Platino.

Detalles tipo.

—

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Ubicación:

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Fecha: agosto 2022

Escala: **Indicada**

Acotaciones: Metros

Clave:
DET 0