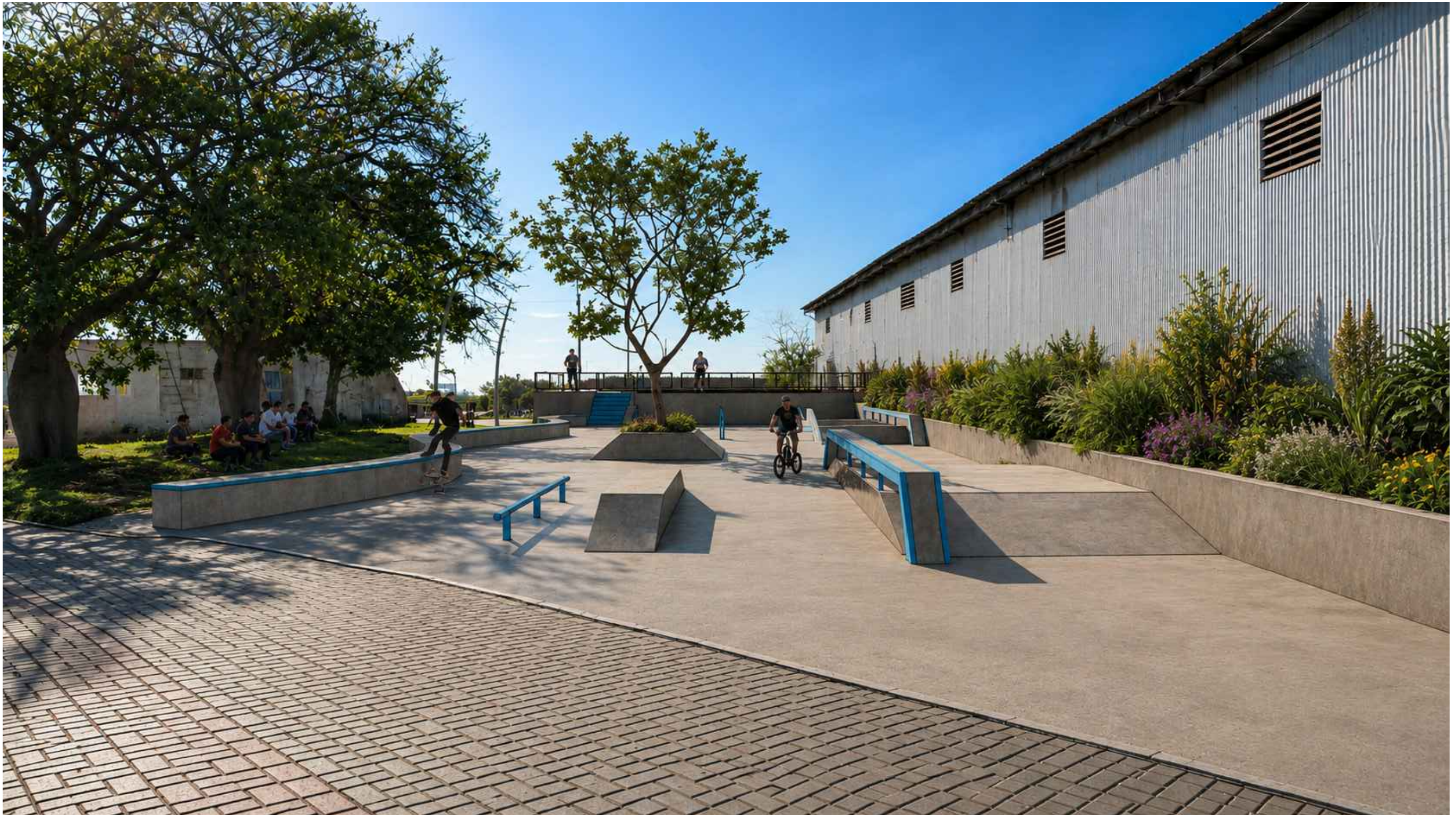
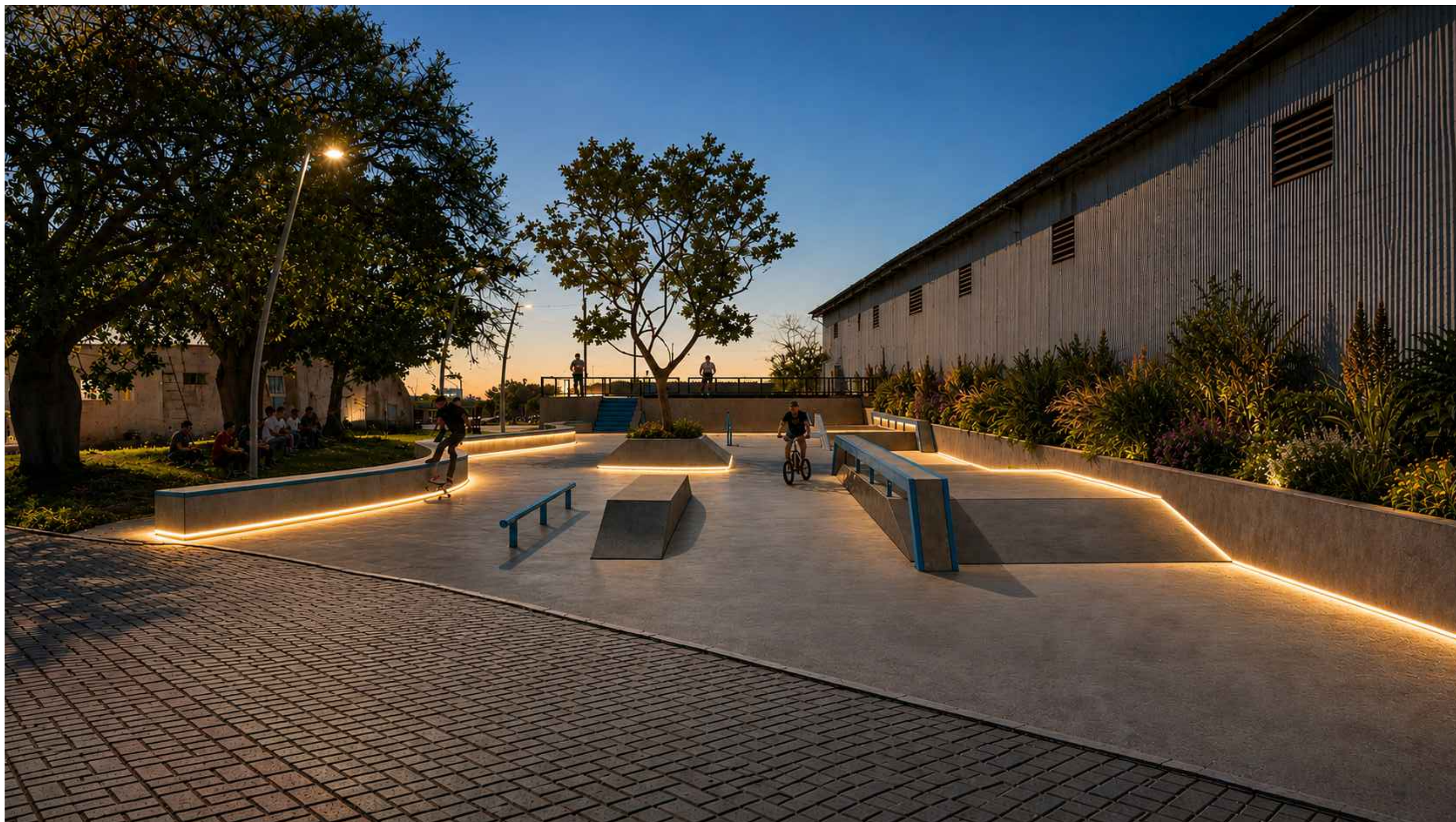






1.83

Luciano G. Bonaccorsi
arquitecto

Comitente: Ente Administrador Portuario V.C
LEGAJO SKATE - PARK

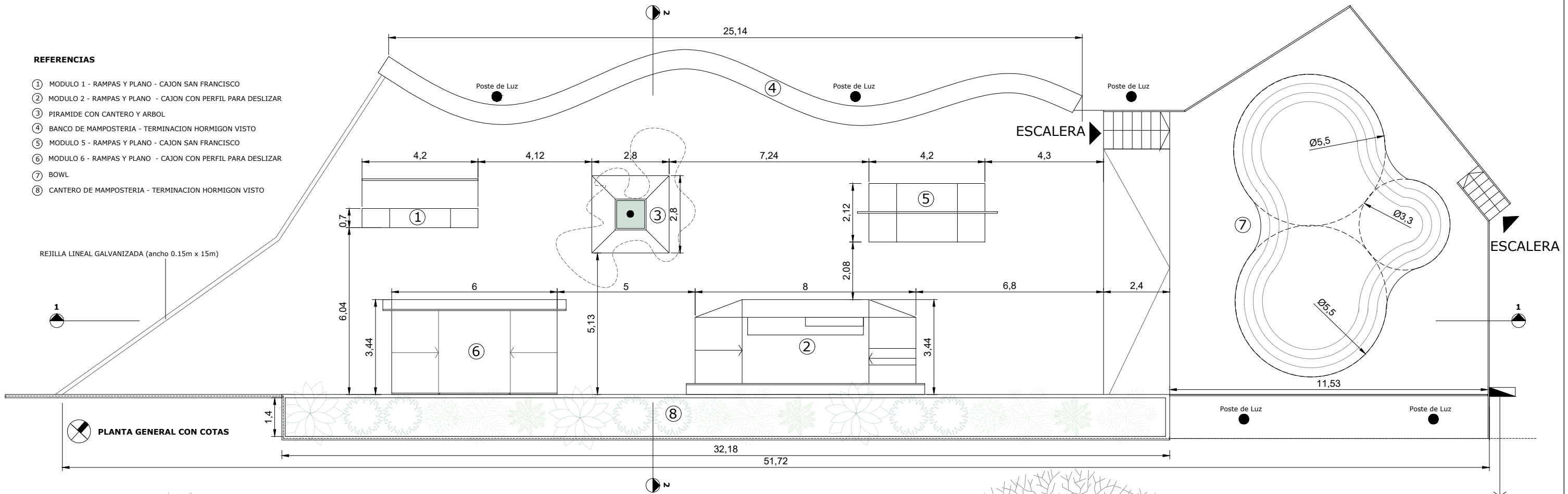
Ubicacion: PUERTO CABOTAJE V.C.
Fecha: AGOSTO 2026



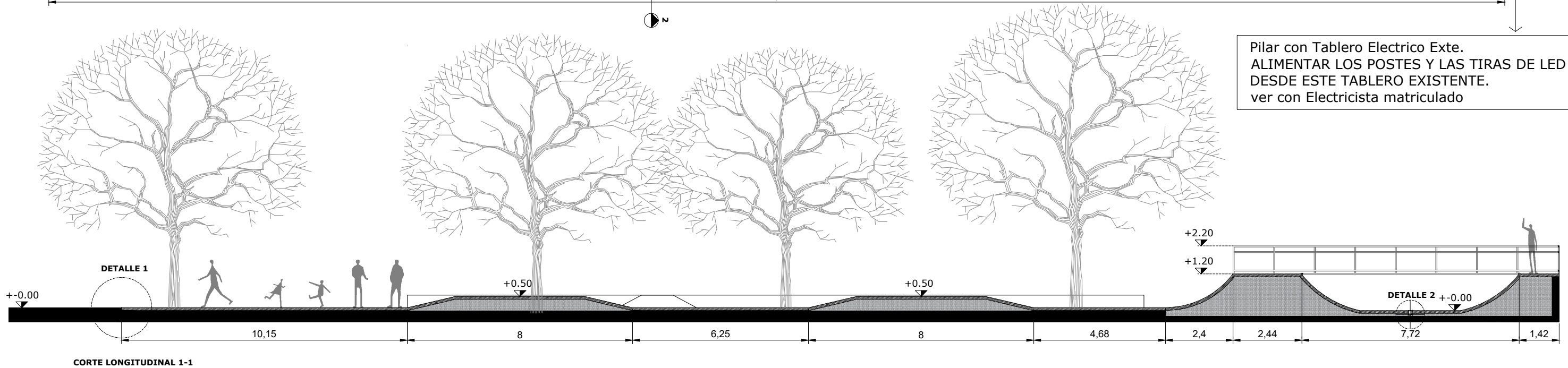
REFERENCIAS

- ① MODULO 1 - RAMPAS Y PLANO - CAJON SAN FRANCISCO
- ② MODULO 2 - RAMPAS Y PLANO - CAJON CON PERFIL PARA DESLIZAR
- ③ PIRAMIDE CON CANTERO Y ARBOL
- ④ BANCO DE MAMPOSTERIA - TERMINACION HORMIGON VISTO
- ⑤ MODULO 5 - RAMPAS Y PLANO - CAJON SAN FRANCISCO
- ⑥ MODULO 6 - RAMPAS Y PLANO - CAJON CON PERFIL PARA DESLIZAR
- ⑦ BOWL
- ⑧ CANTERO DE MAMPOSTERIA - TERMINACION HORMIGON VISTO

REJILLA LINEAL GALVANIZADA (ancho 0.15m x 15m)

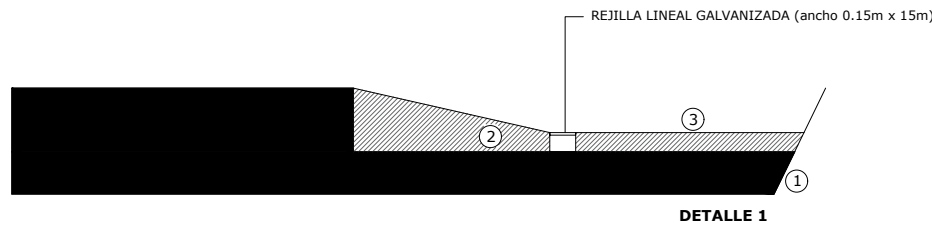


Pilar con Tablero Electrico Exte.
ALIMENTAR LOS POSTES Y LAS TIRAS DE LED
DESDE ESTE TABLERO EXISTENTE.
ver con Electricista matriculado



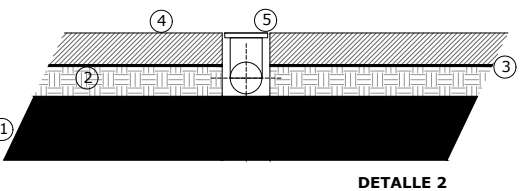
REFERENCIAS

- ① RELLENO EXISTENTE
- ② CONTRAPISO DE HORMIGON H:25 e: 10cm CON MALLA SIMA Ø 6mm
- ③ TERMINACION EN CUARZO

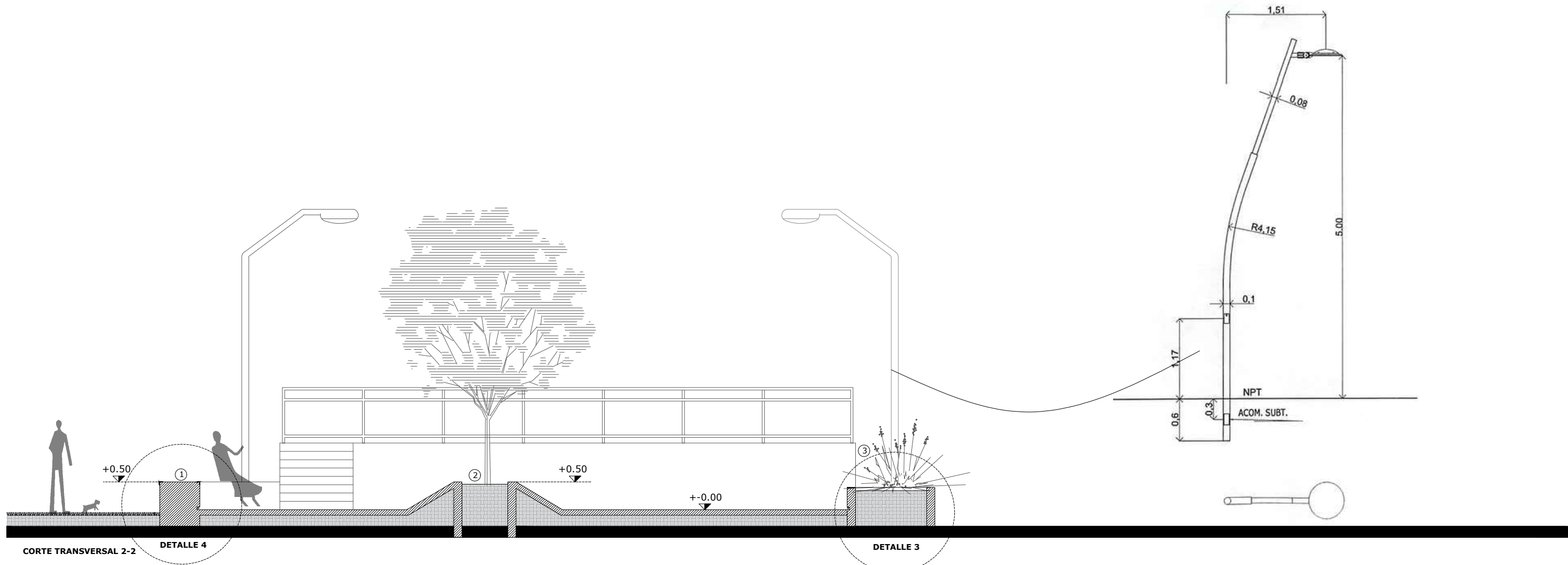


REFERENCIAS

- ① RELLENO EXISTENTE
- ② RELLENO CON TIERRA COMPACTADA e: 20cm
- ③ FILM DE POLIETILENO e: 200micrones (nylon)
- ④ RAMPA DE HORMIGON H:25 e: 10cm CON HIERROS Ø 8mm EN AMBOS SENTIDOS C/15cm
- ⑤ SISTEMA DE DESAGUES PLUVIAL. EMBUDO DE HIERRO FUNDIDO Y CAÑO PPS Ø110mm (ver salida en obra)



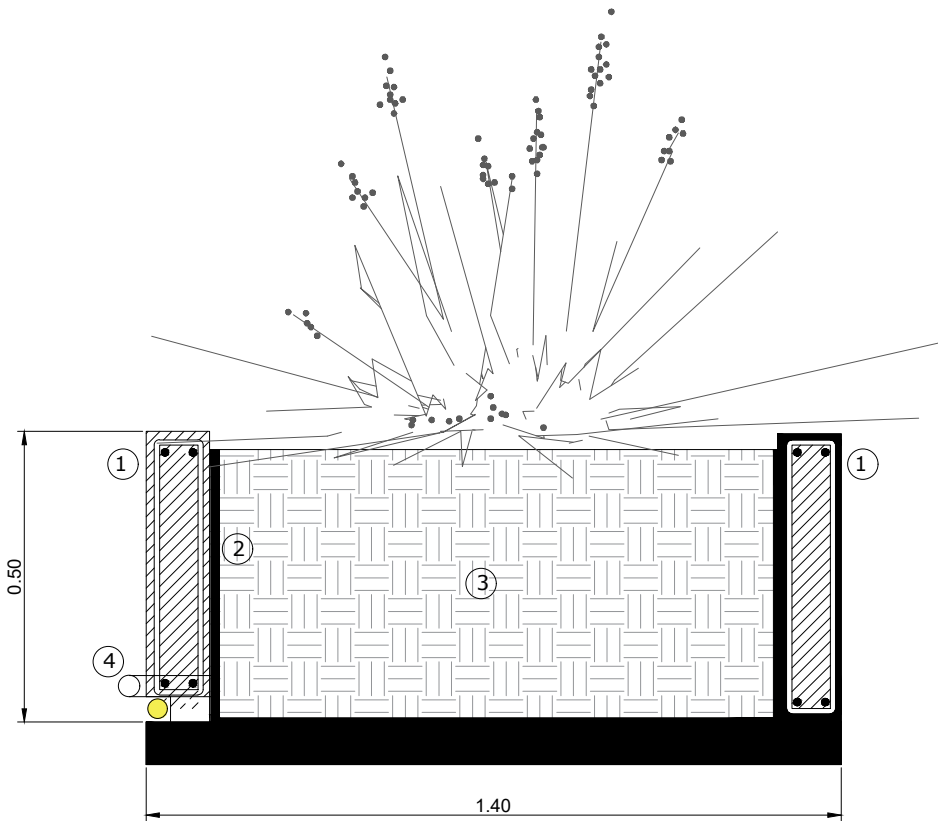
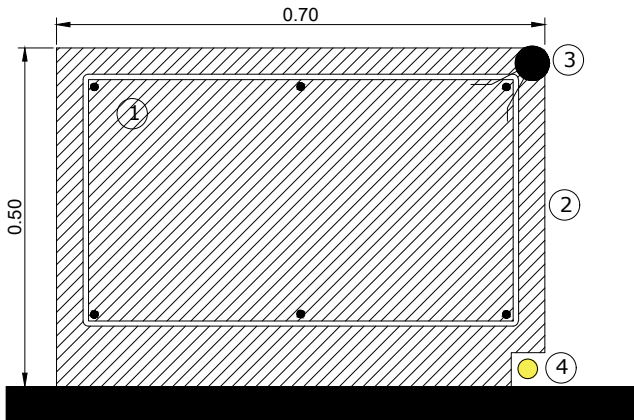
N O T A: VERIFICAR TODAS LAS MEDIDAS EN OBRA



DETALLE 4

REFERENCIAS

- ① HORMIGON H25 - 6 feØ8mm - ESTRIBOS Ø6mm C/20cm
- ② TERMINACION CON CUARZO
- ③ CAÑO REDONDO 2" espesor 3,2mm
- ④ TIRA DE NEON LED LINEAL (VER EN OBRA COLOCACION DE FUENTE)

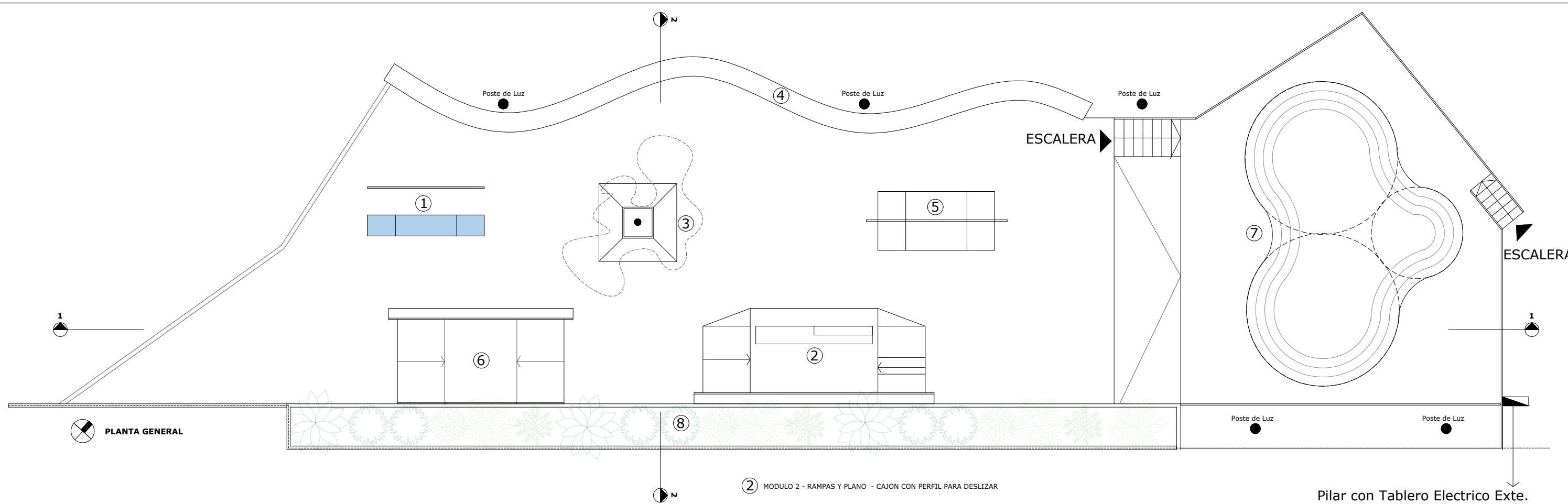


DETALLE 3

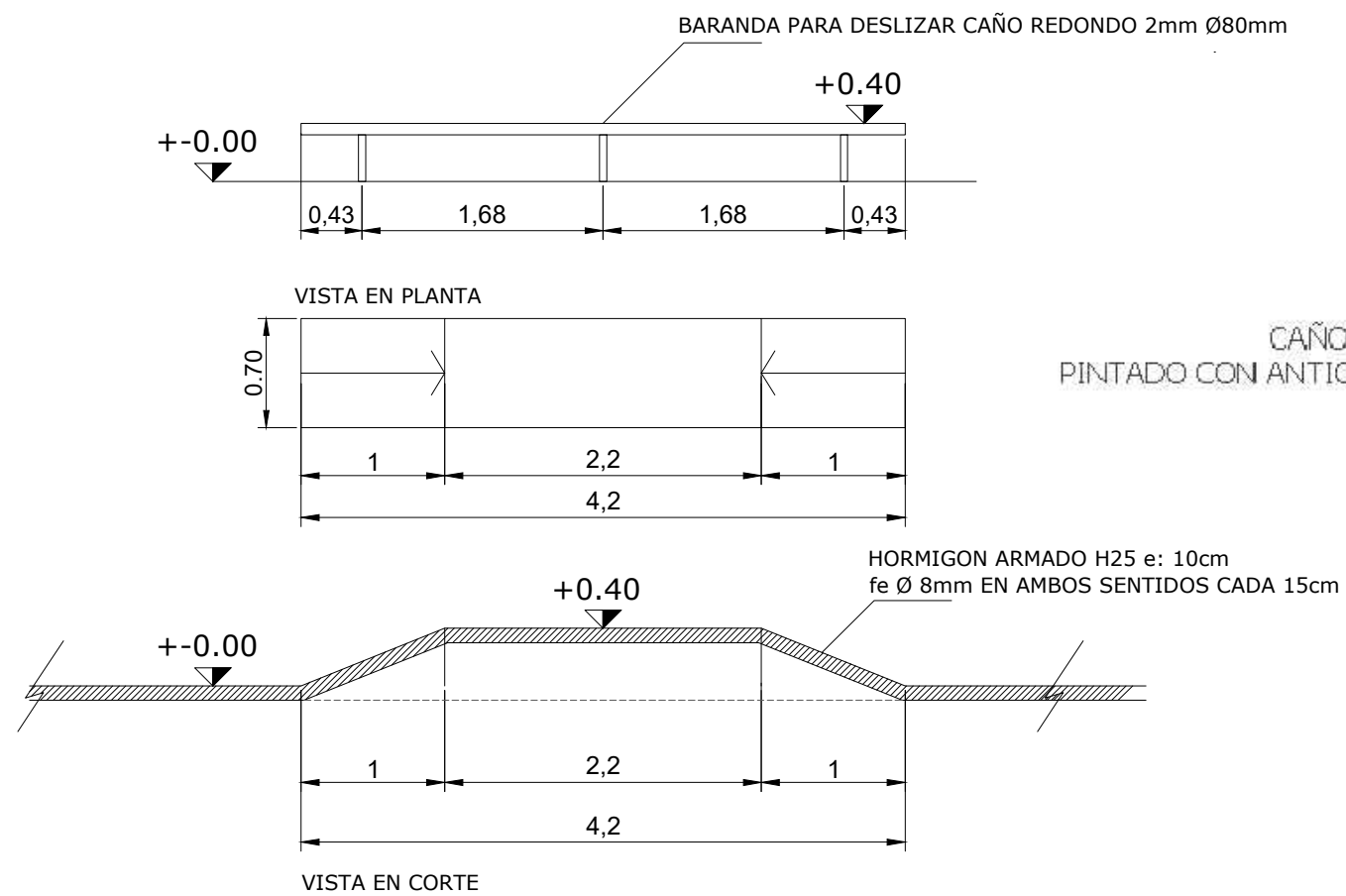
REFERENCIAS

- ① HORMIGON H25 - 6 feØ8mm - ESTRIBOS Ø6mm C/20cm
- ② REVOQUE GRUESO FRATASADO CON HIDROFUGO + PINTURA ASFALTICA
- ③ TIERRA VEGETAL
- ④ DESAGUES Ø 50mm (Ver salida en obra)

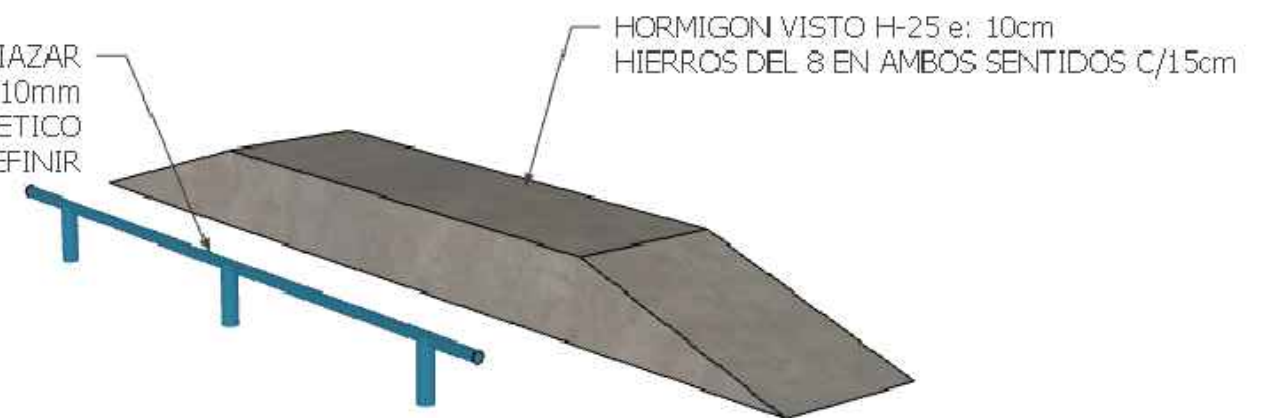
N O T A: VERIFICAR TODAS LAS MEDIDAS EN OBRA
VER DETALLES CON EL DIRECTOR DE OBRA

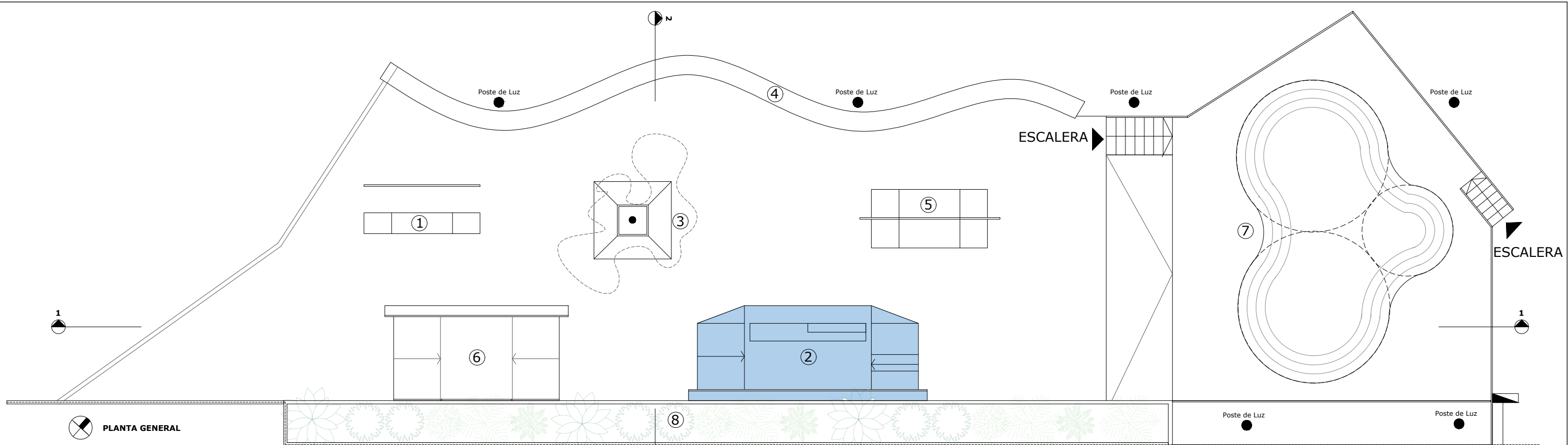


1 MODULO 1 - RAMPAS Y PLANO - CAJON SAN FRANCISCO

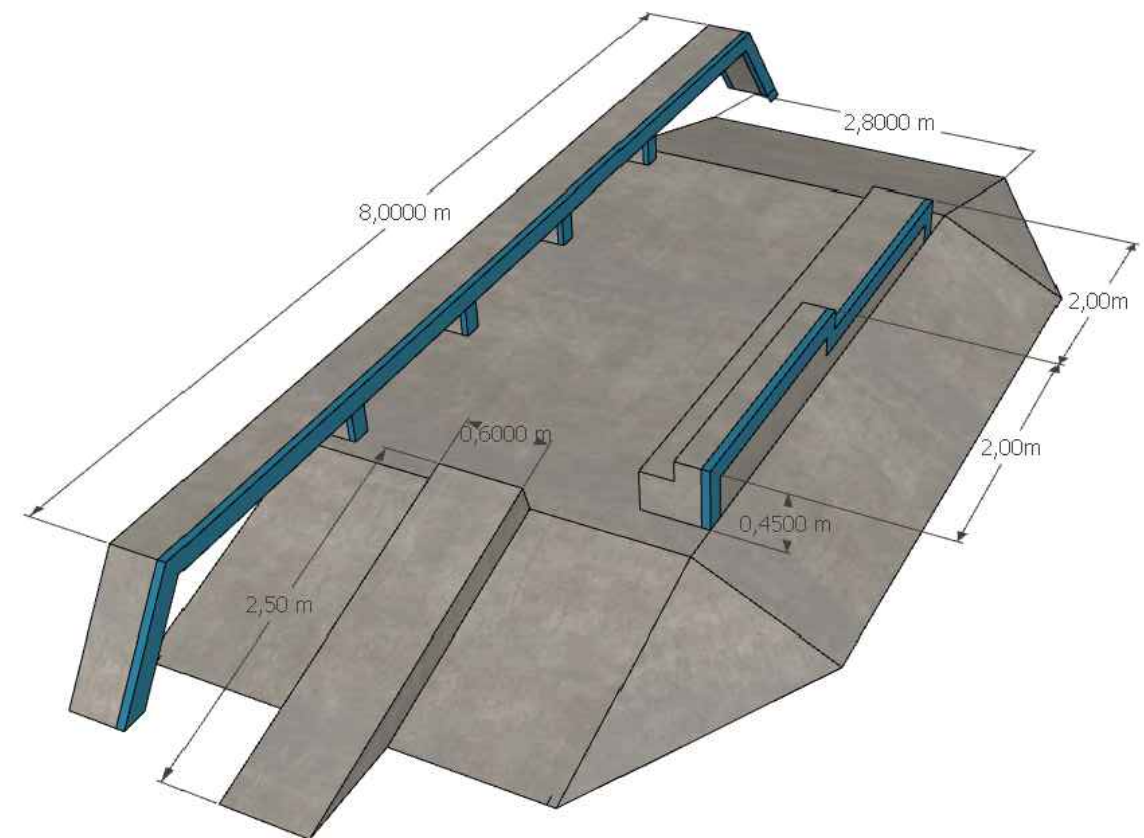
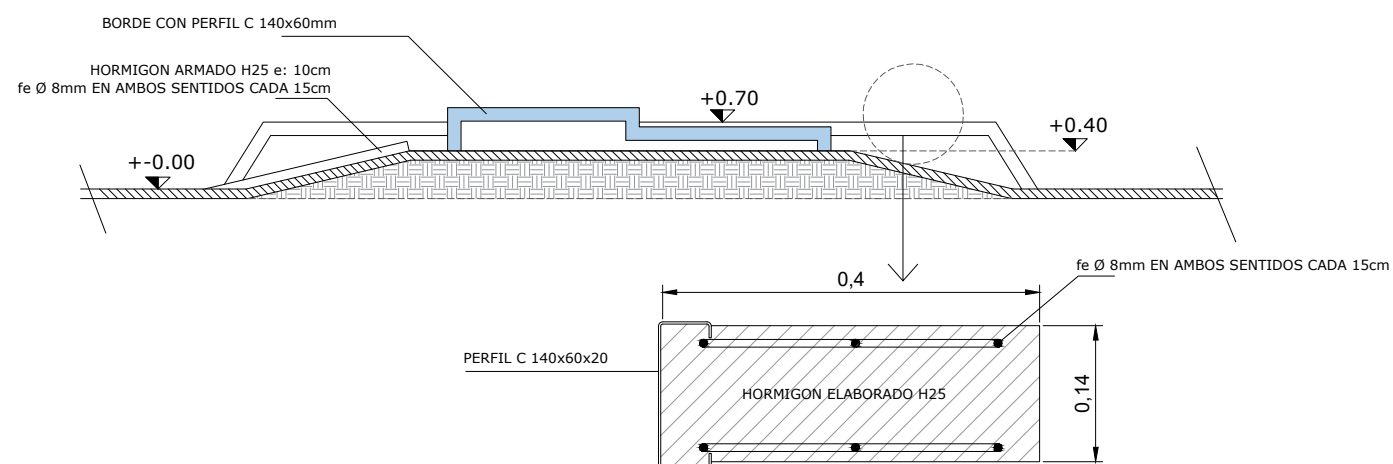
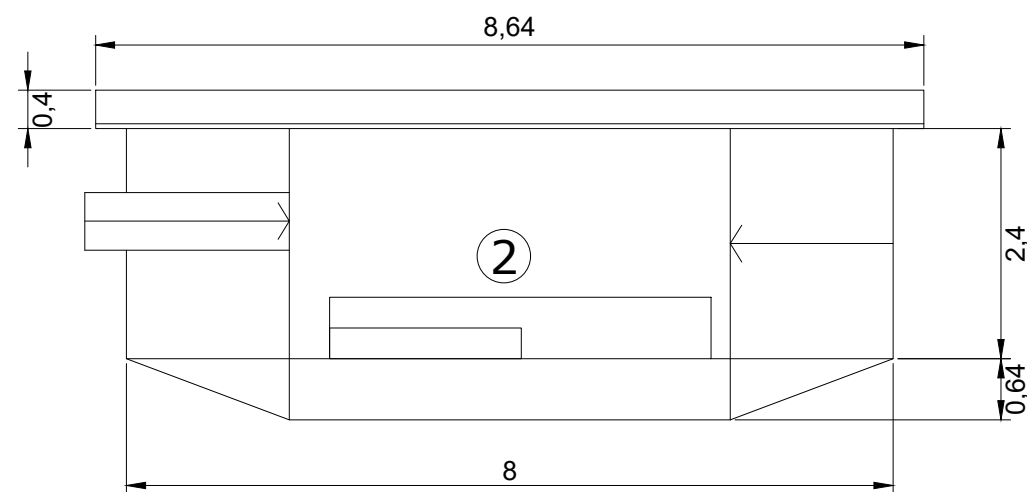


BARANDA PARA DESLIZAR
CAÑO REDONDO DIAMETRO 10mm
PINTADO CON ANTIOXIDO Y ESMALTE SINTETICO
COLOR A DEFINIR

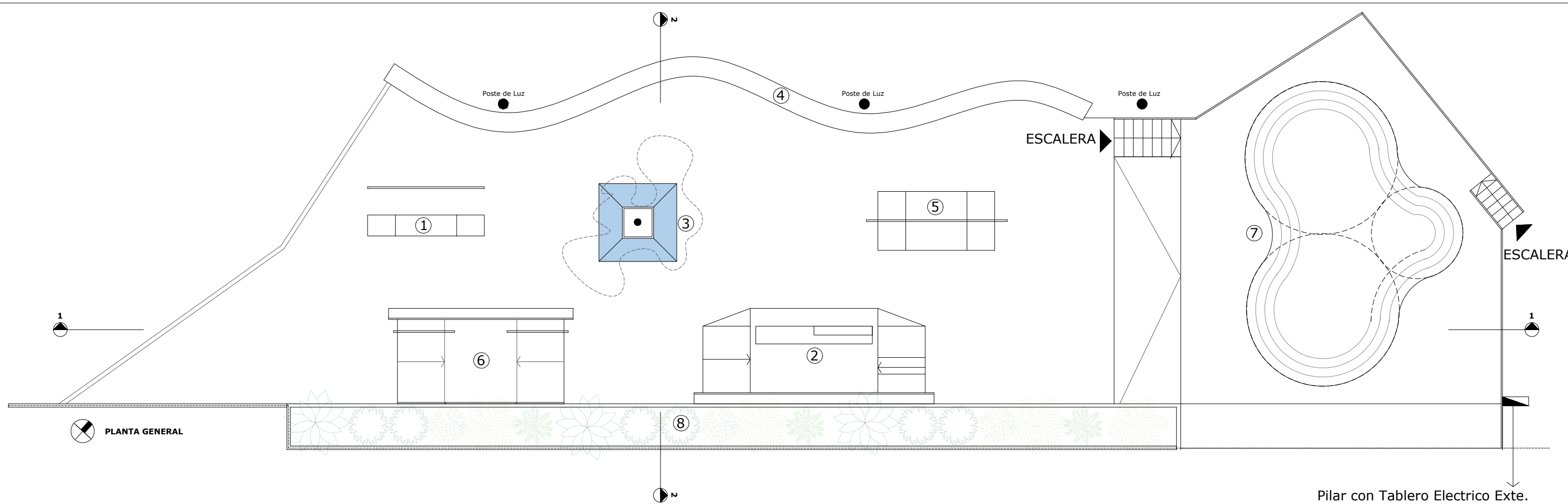




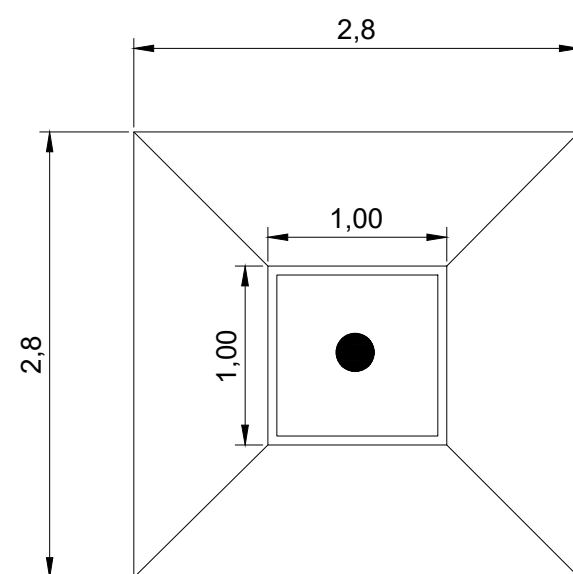
2 MODULO 2 - RAMPAS Y PLANO - CAJON CON PERFIL PARA DESLIZAR



N O T A: VERIFICAR TODAS LAS MEDIDAS EN OBRA
VER DETALLES CON EL DIRECTOR DE OBRA



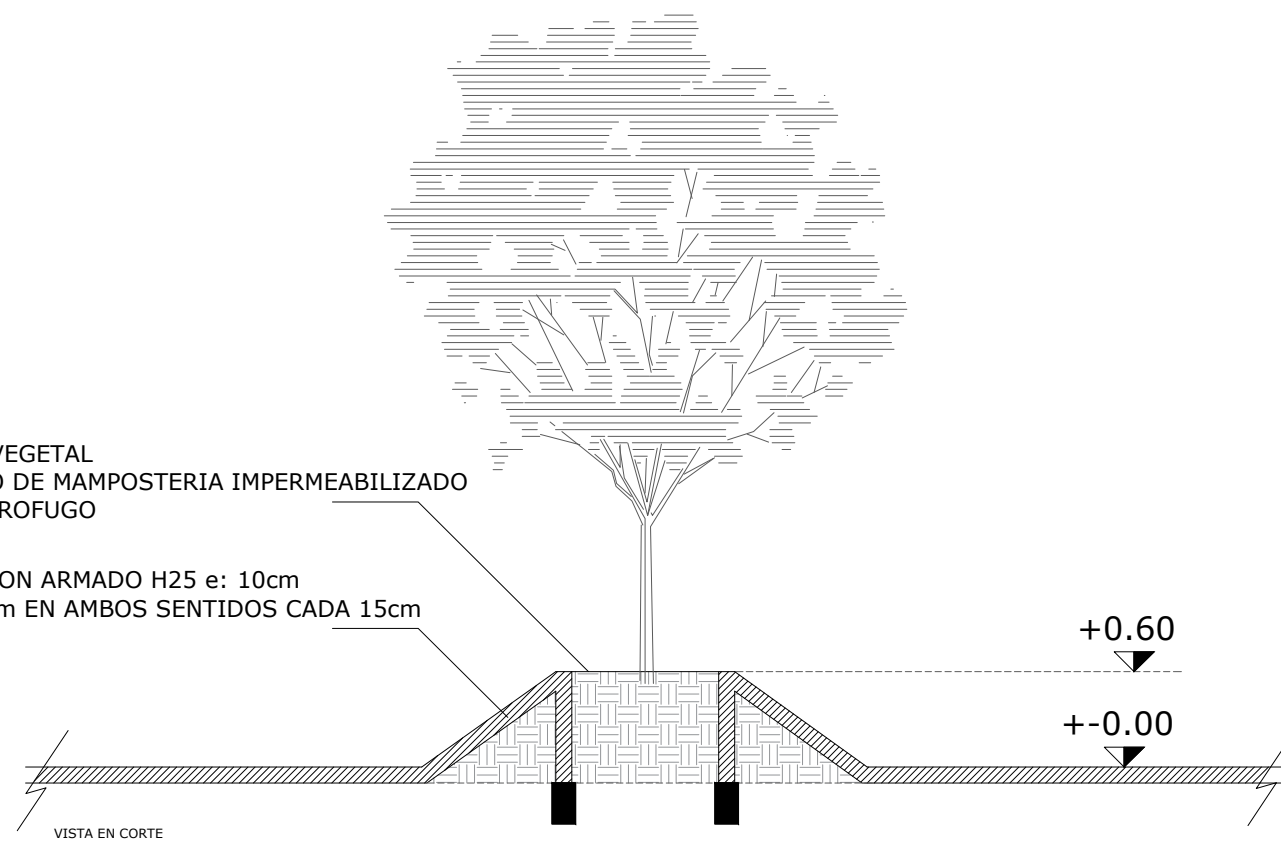
3 PIRAMIDE CON CANTERO Y ARBOL

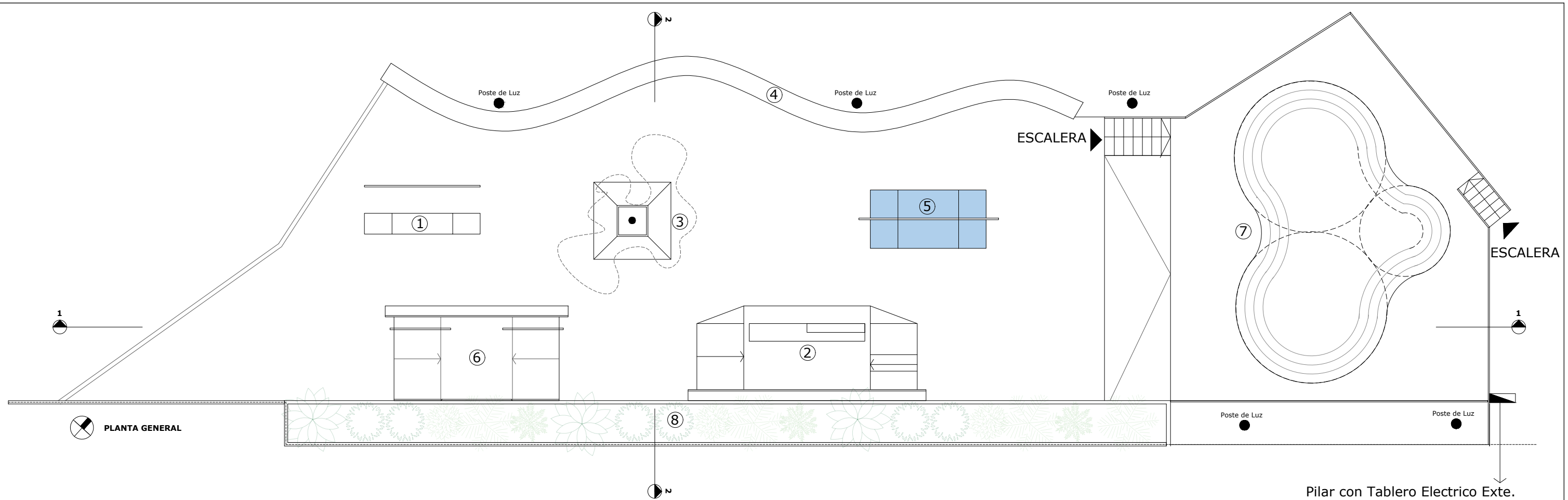


VISTA EN PLANTA

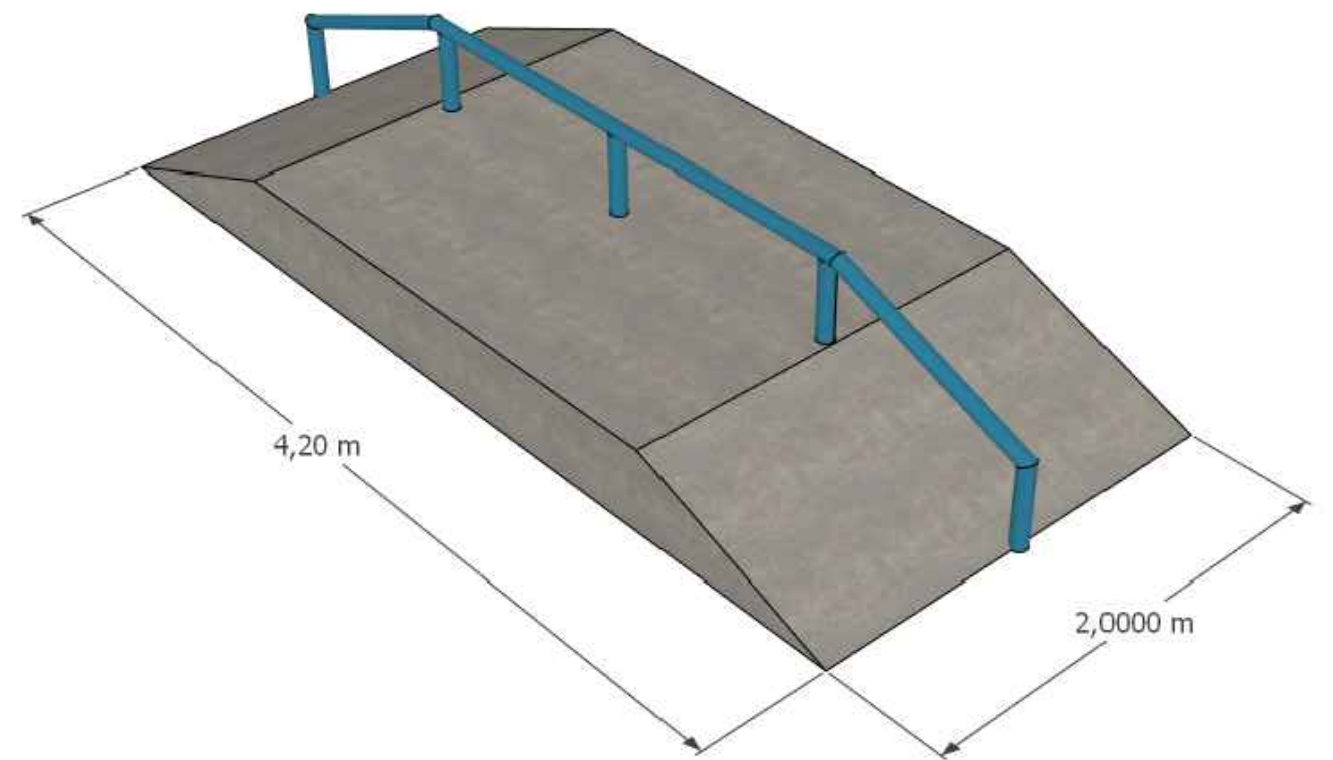
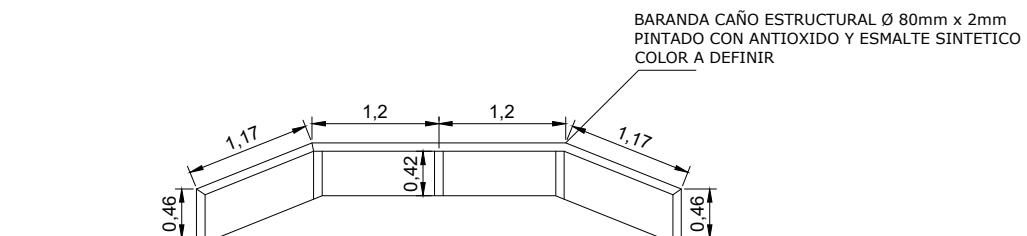
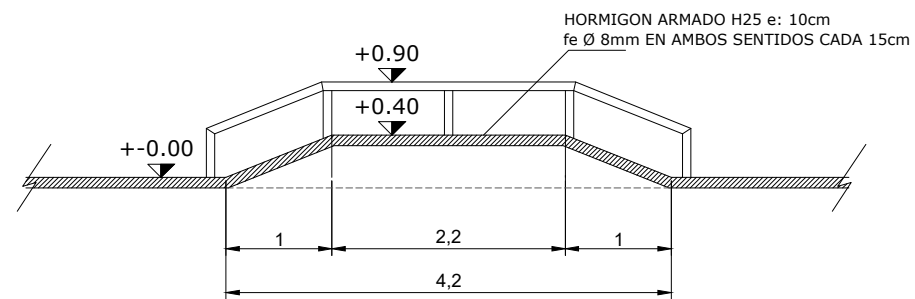
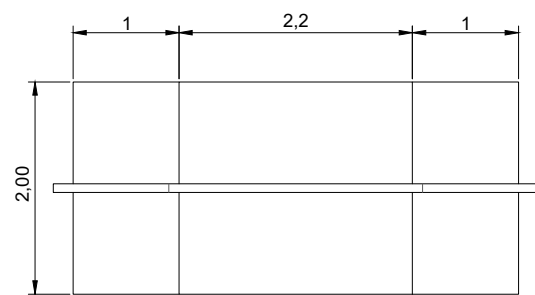
TIERRA VEGETAL
CANTERO DE MAMPOSTERIA IMPERMEABILIZADO
CON HIDROFUGO

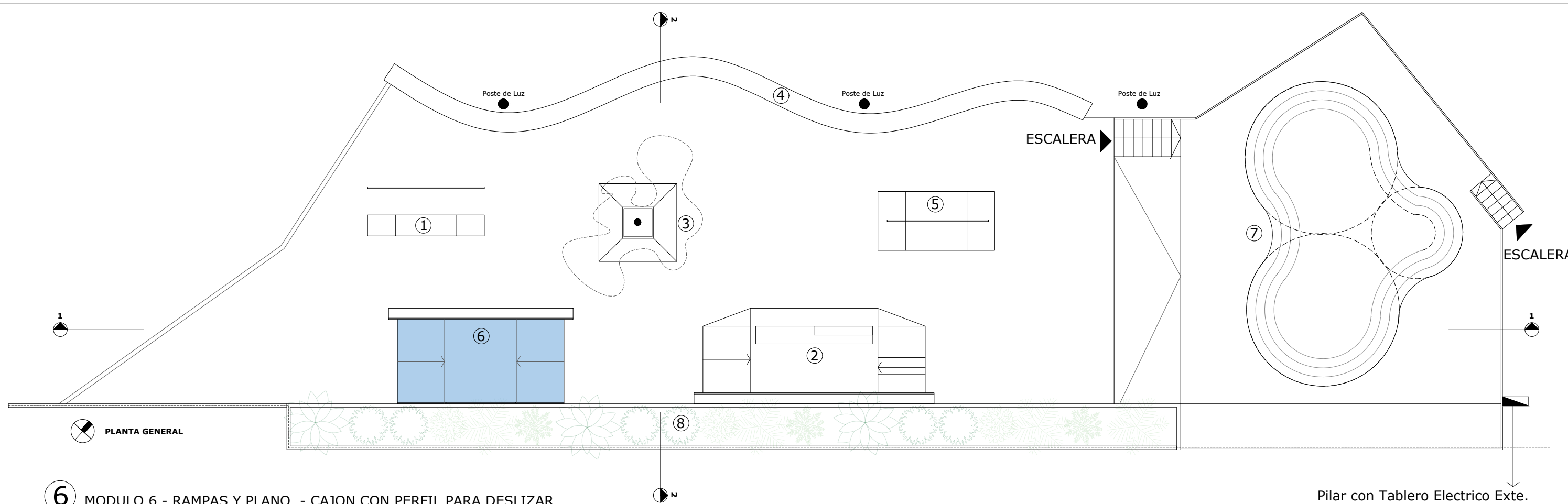
HORMIGON ARMADO H25 e: 10cm
fe Ø 8mm EN AMBOS SENTIDOS CADA 15cm



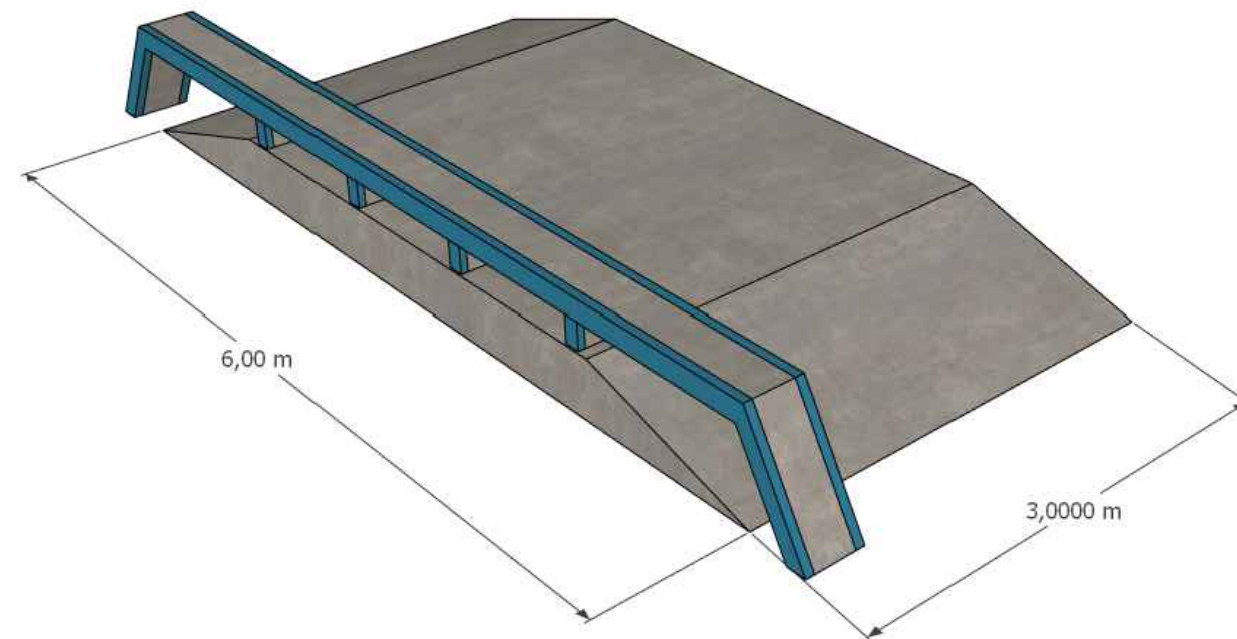
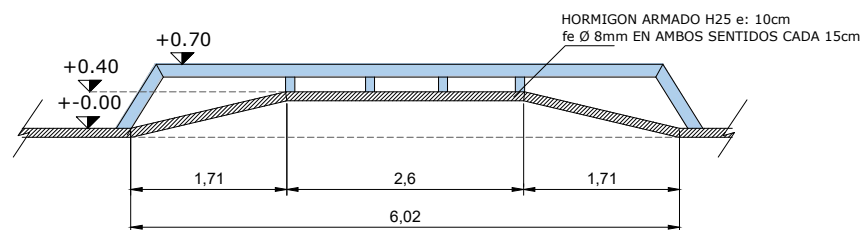
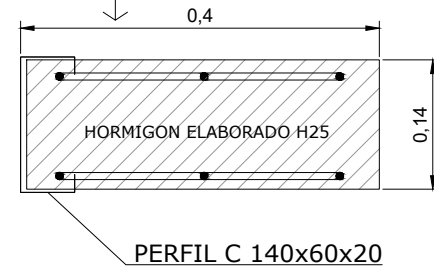
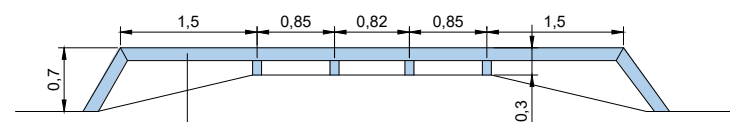
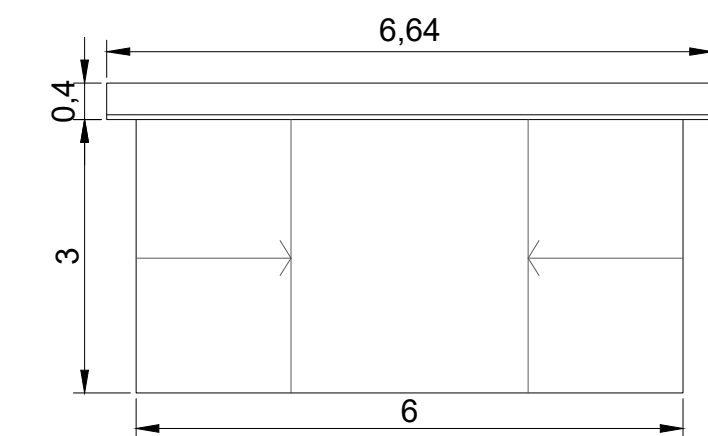


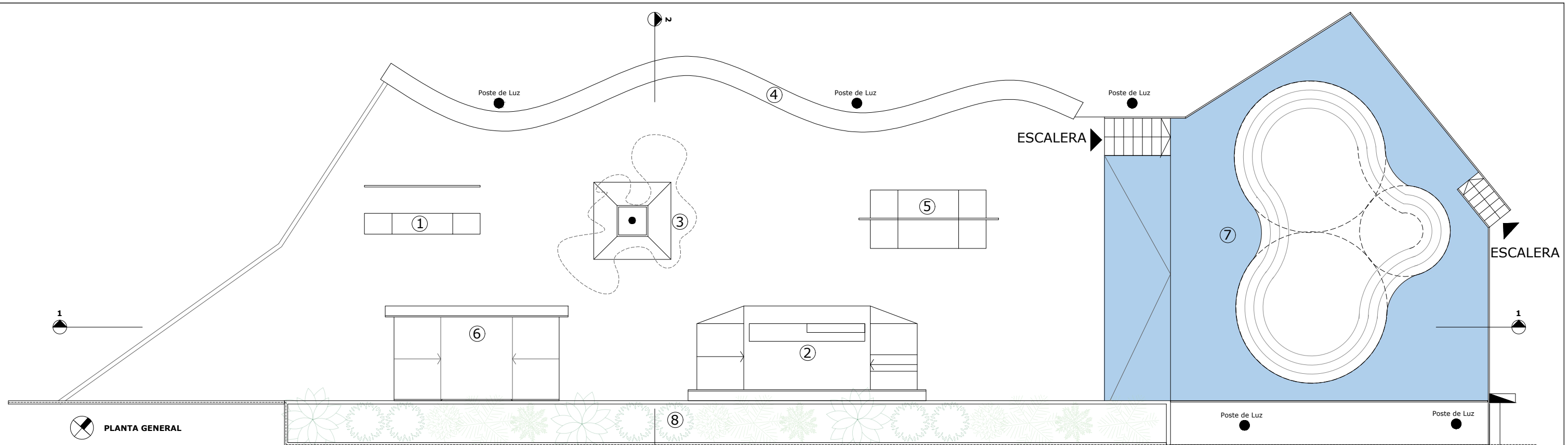
5 MODULO 5 - RAMPAS Y PLANO - CAJON SAN FRANCISCO



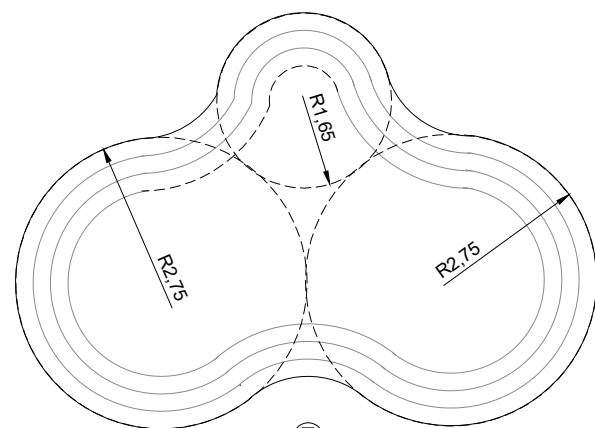
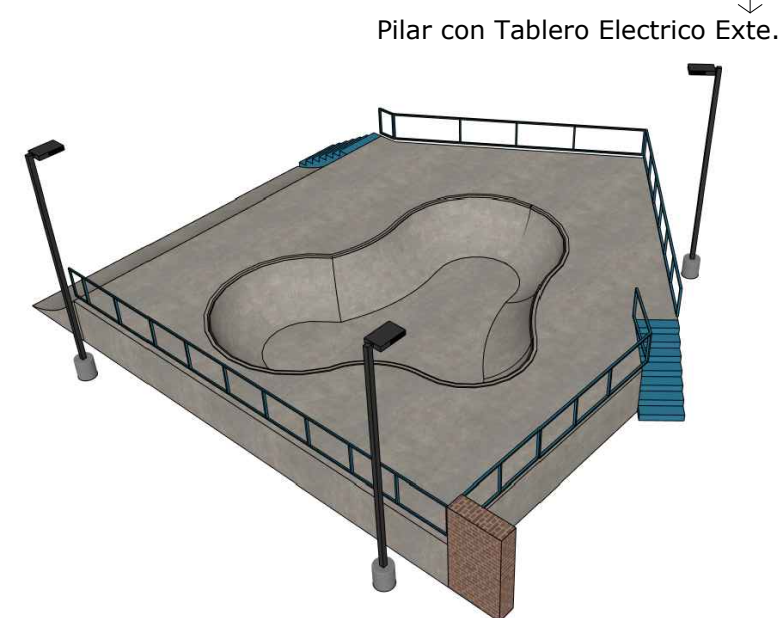
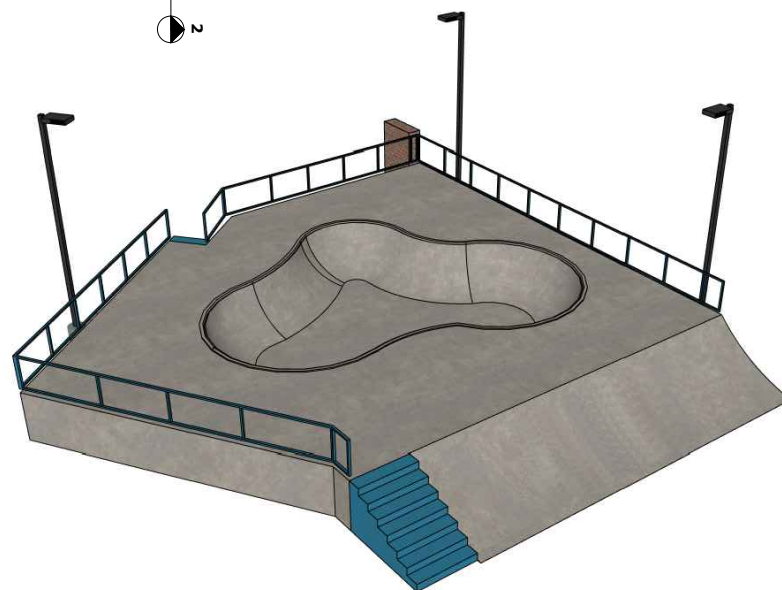
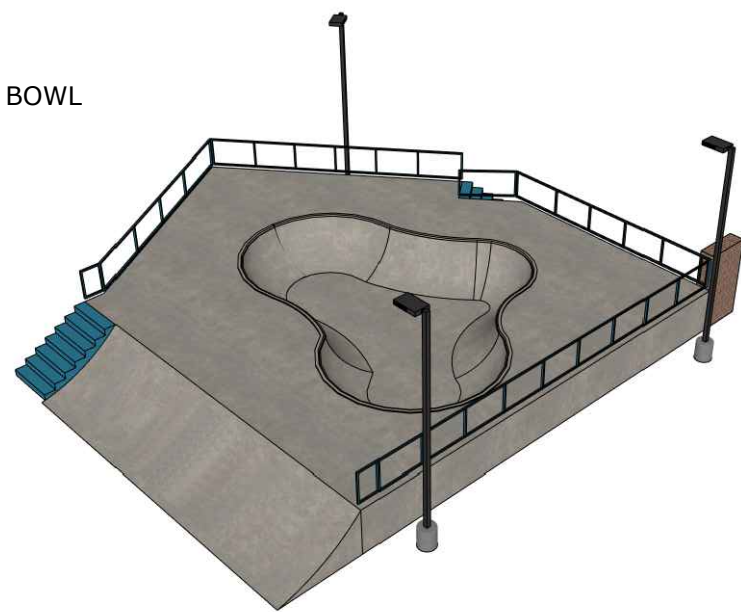


6 MODULO 6 - RAMPAS Y PLANO - CAJON CON PERFIL PARA DESLIZAR

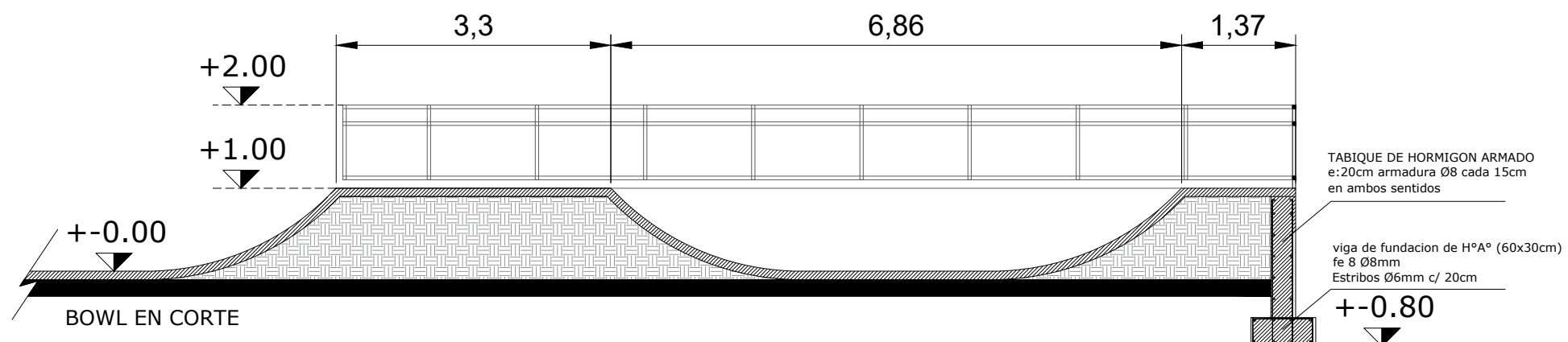




6 BOWL

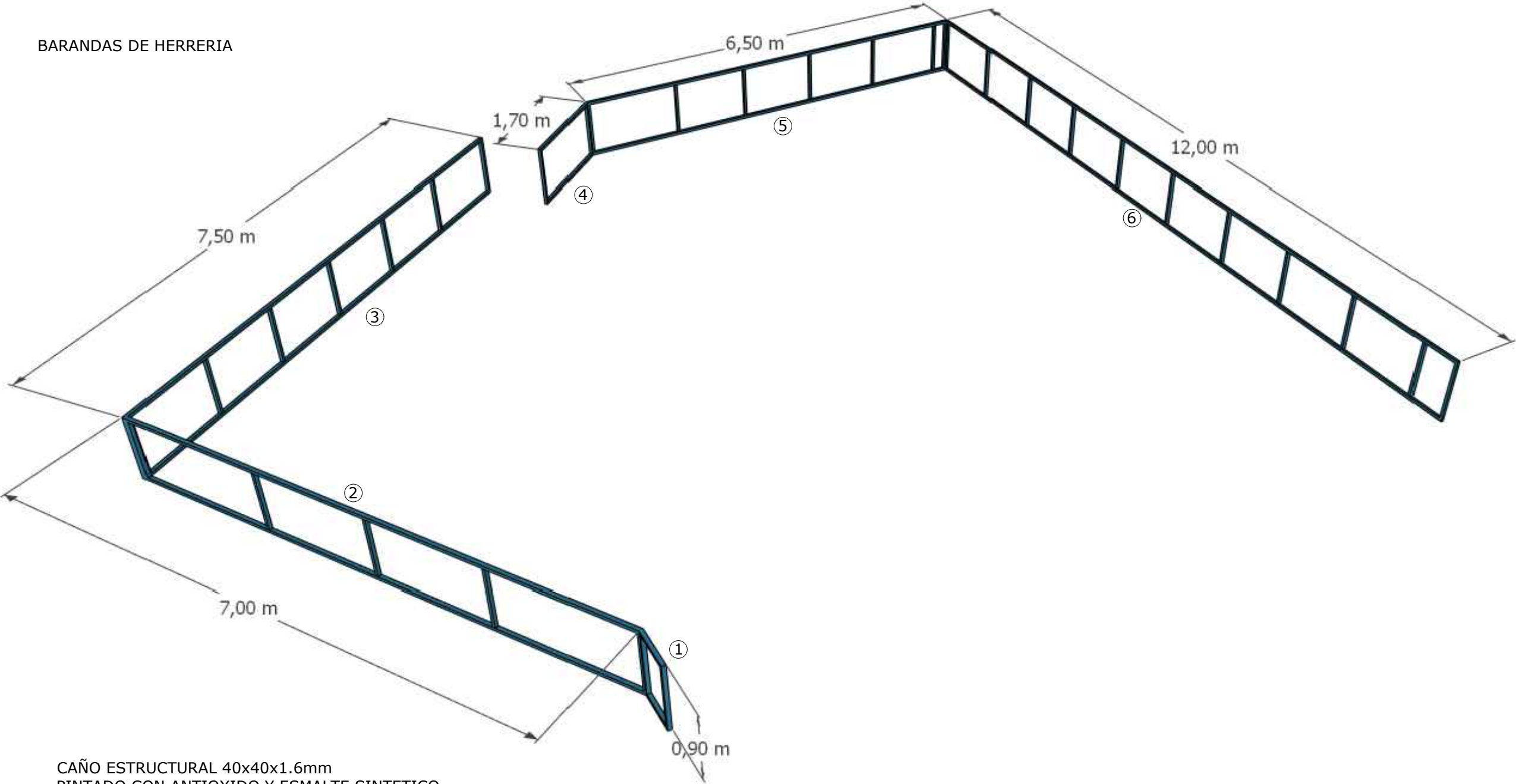


BOWL EN PLANTA

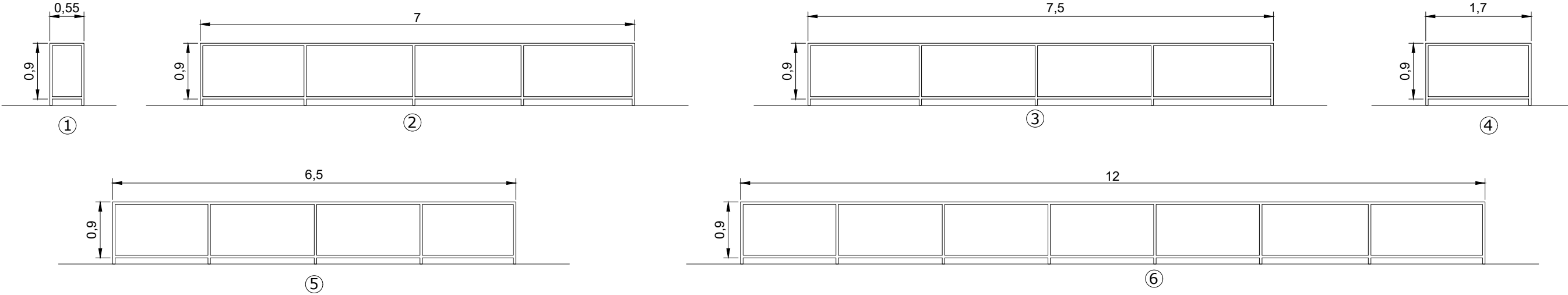


BOWL EN CORTE

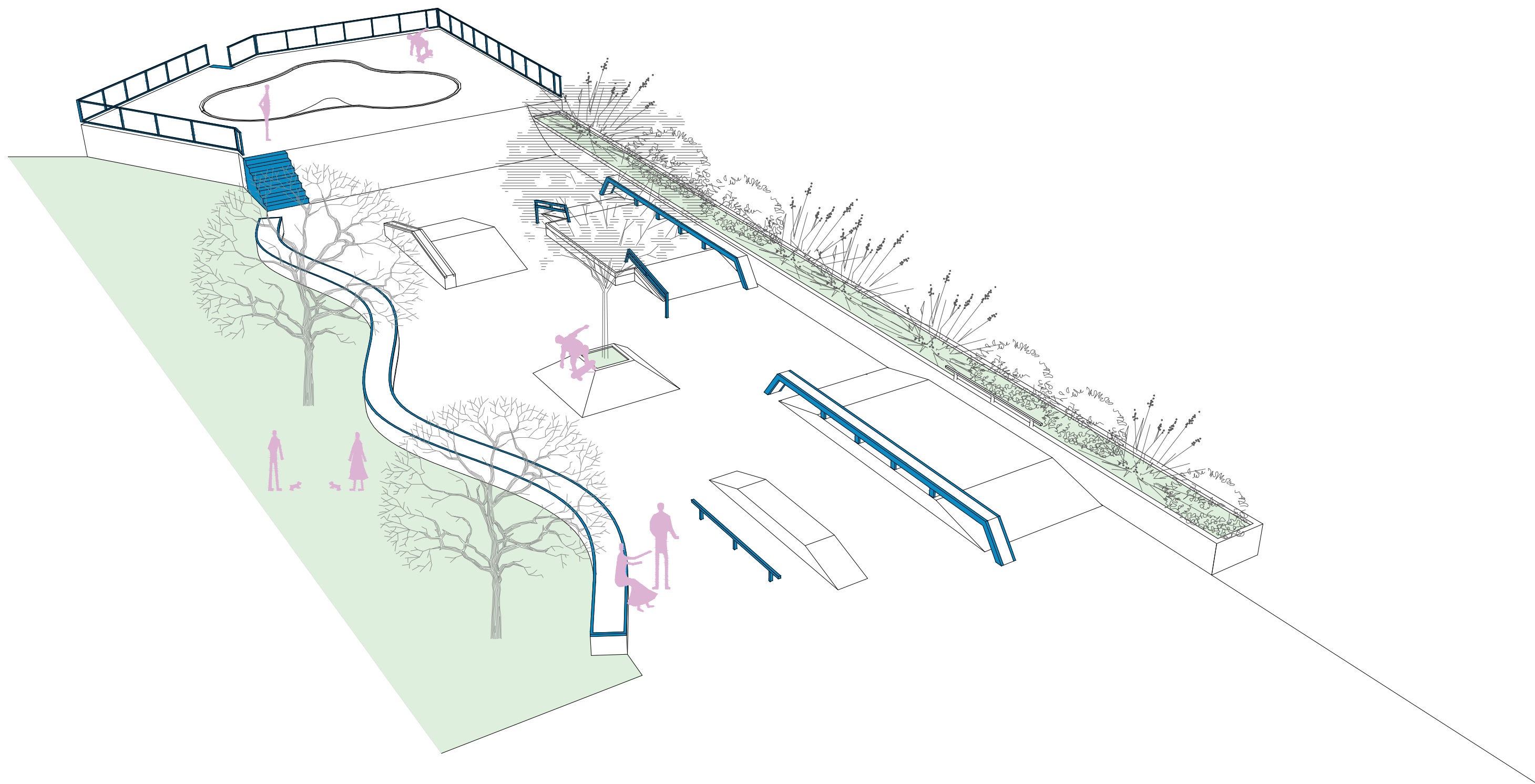
BARANDAS DE HERRERIA



CAÑO ESTRUCTURAL 40x40x1.6mm
PINTADO CON ANTIOXIDO Y ESMALTE SINTETICO
COLOR A DEFINIR



VERIFICAR MEDIDAS EN OBRA



PERSPECTIVA AEREA

1.83

Luciano G. Bonaccorsi
a r q u i t e c t o

Comitente: Ente Administrador Portuario V.C
L E G A J O S K A T E - P A R K

Ubicacion: PUERTO CABOTAJE V.C.
F e c h a : A G O S T O 2 0 2 6