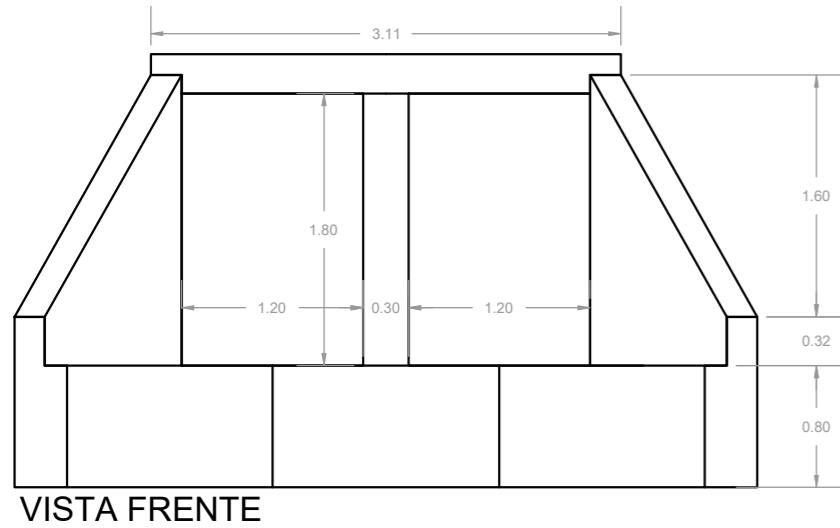
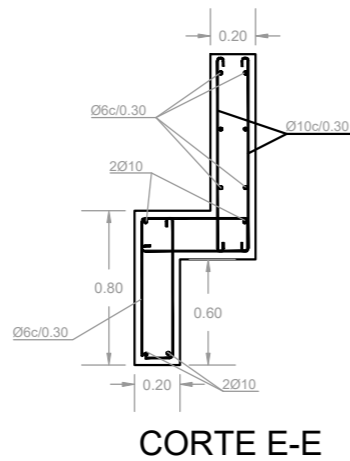
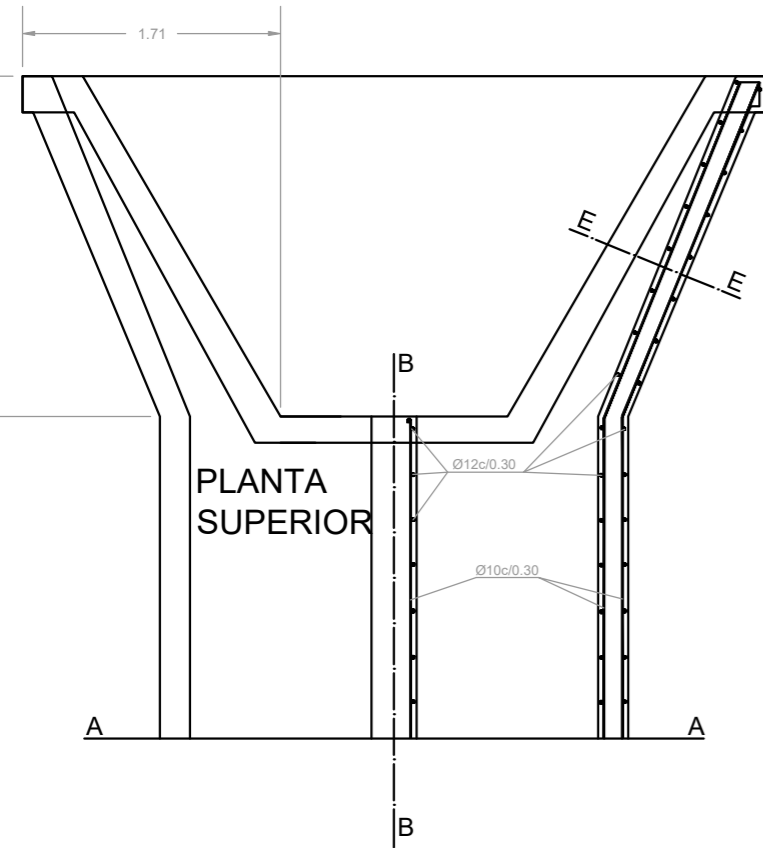
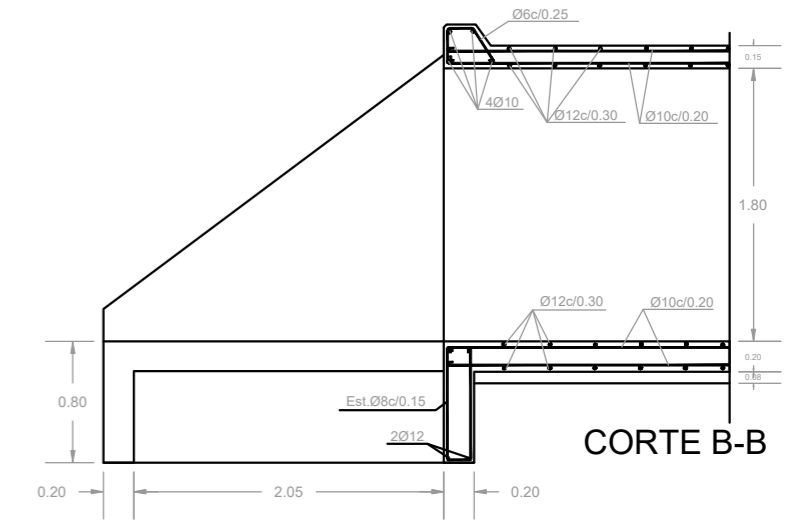
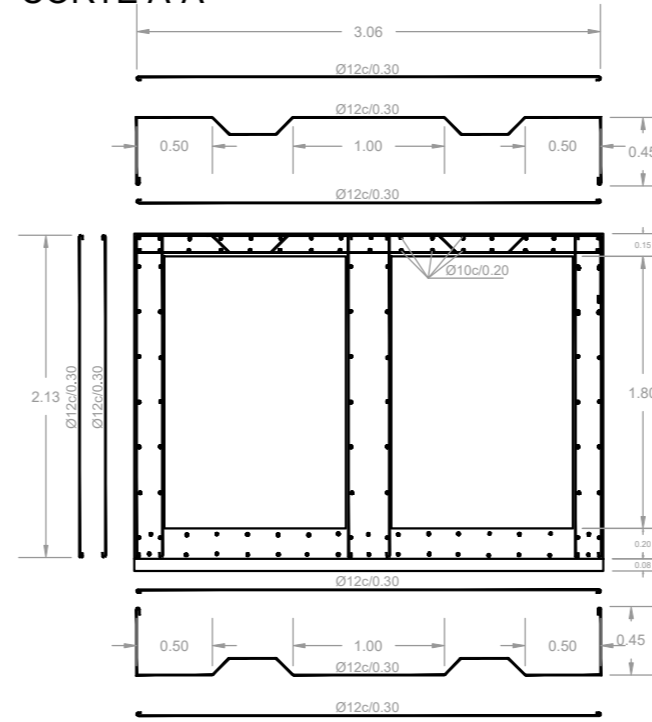


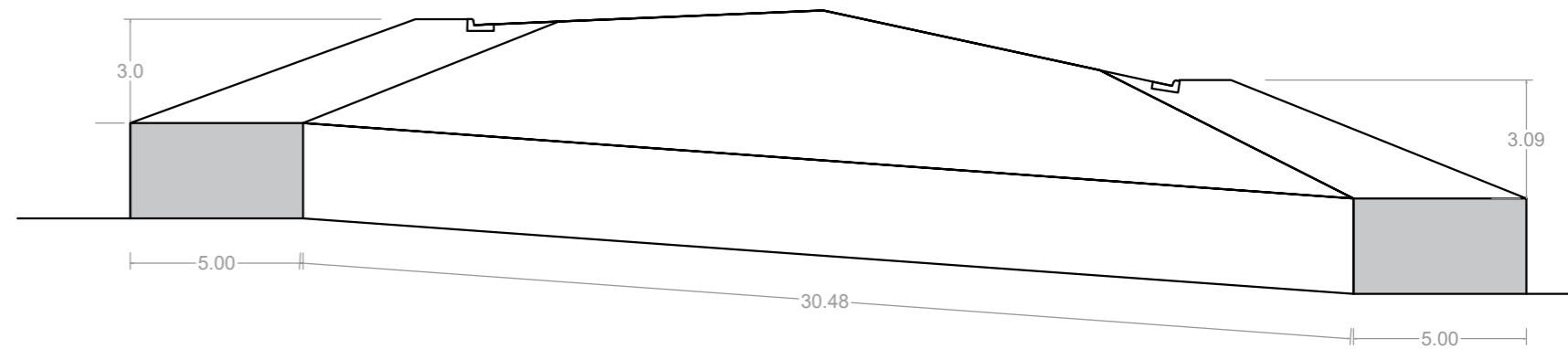
2 BOCAS DE 1.80 x 1.20



CORTE A-A



PERFIL TRANSVERSAL



MATERIALES:

- Hormigón:  
Br = 250 kg/cm<sup>2</sup> - B25
- Acero  
Bst = 420 / 500
- Recubrimiento: 4cm



DIRECCIÓN DE VIALIDAD

Paysandú, enero 2022.

Obra: READECUACIÓN DE BULEVAR ARTIGAS

Lámina: D01

Lámina : Extensión de Alcantarilla Bv. Artigas y Bicudo

Escalas: Varias

Proyectista: Ing. Guillermo Daneri  
INGENIERO ESTRUCTURAL - CJPPU 77745

Técnico:  
Ing. Celia Sanchis