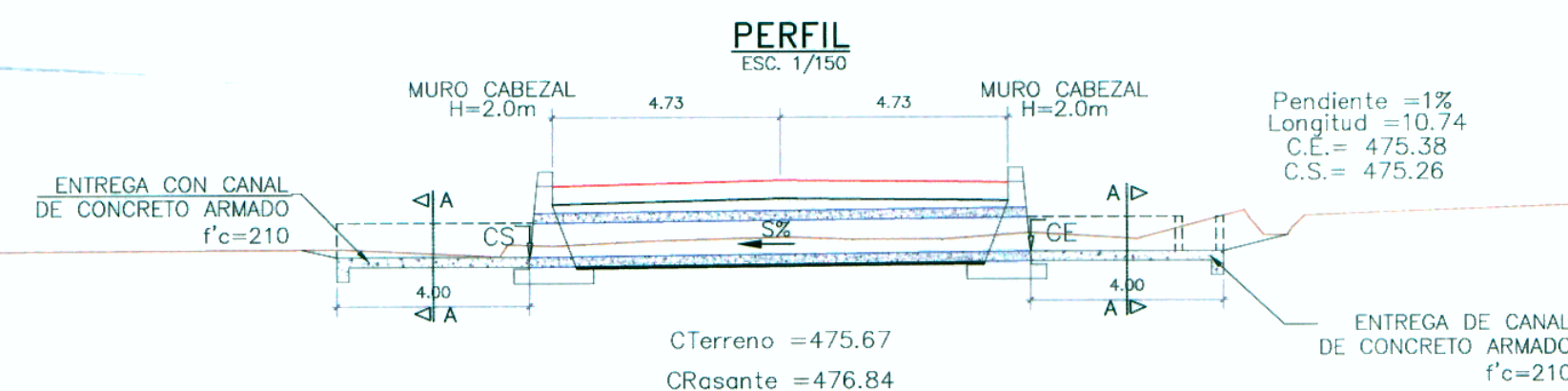
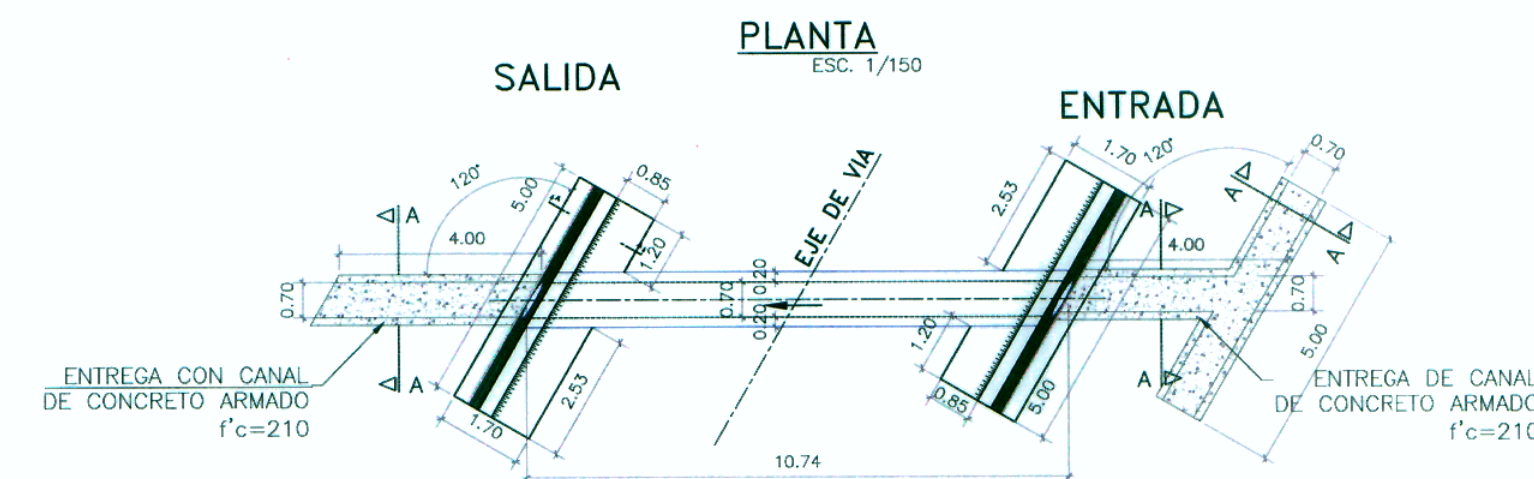
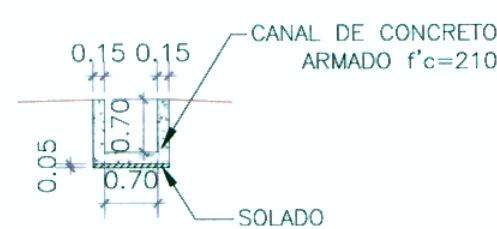


# ALCANTARILLA KM =25+608

MC 0.70 x 0.70  
REEMPLAZA A EXISTENTE  
ESV. 240°



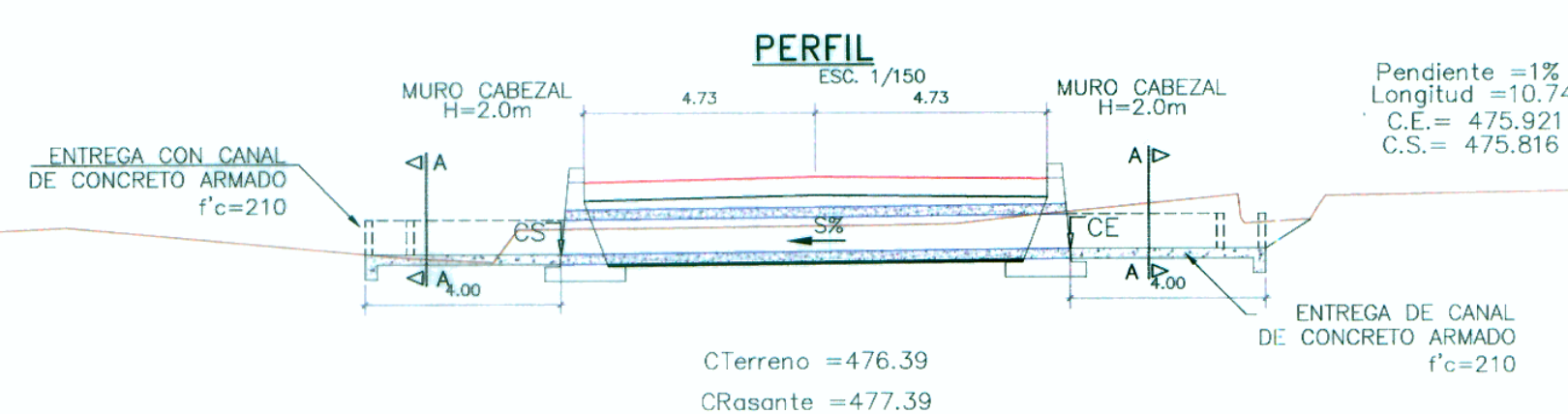
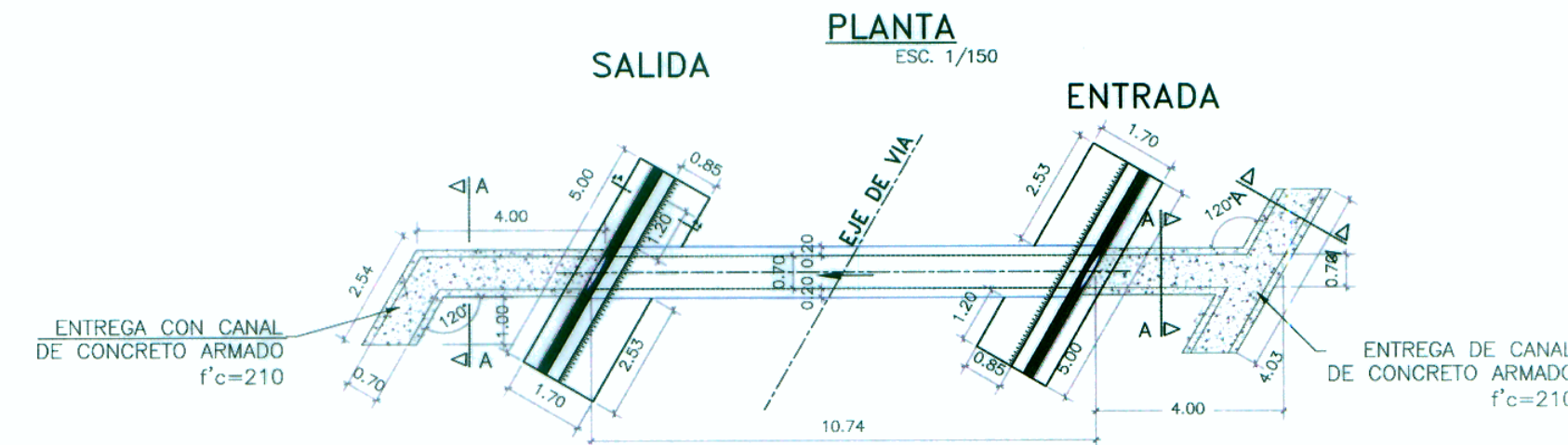
## **SECCIÓN A-A** ESC. 1/100



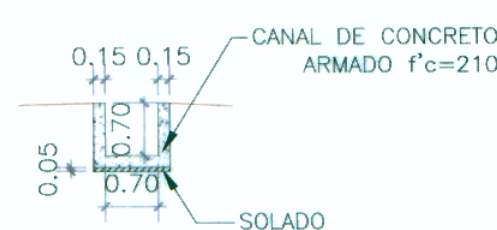
VER DETALLE EN LAMINA DA-01

# ALCANTARILLA KM =25+645

MC 0.70 x 0.70  
REEMPLAZA A EXISTENTE  
ESV. 240°



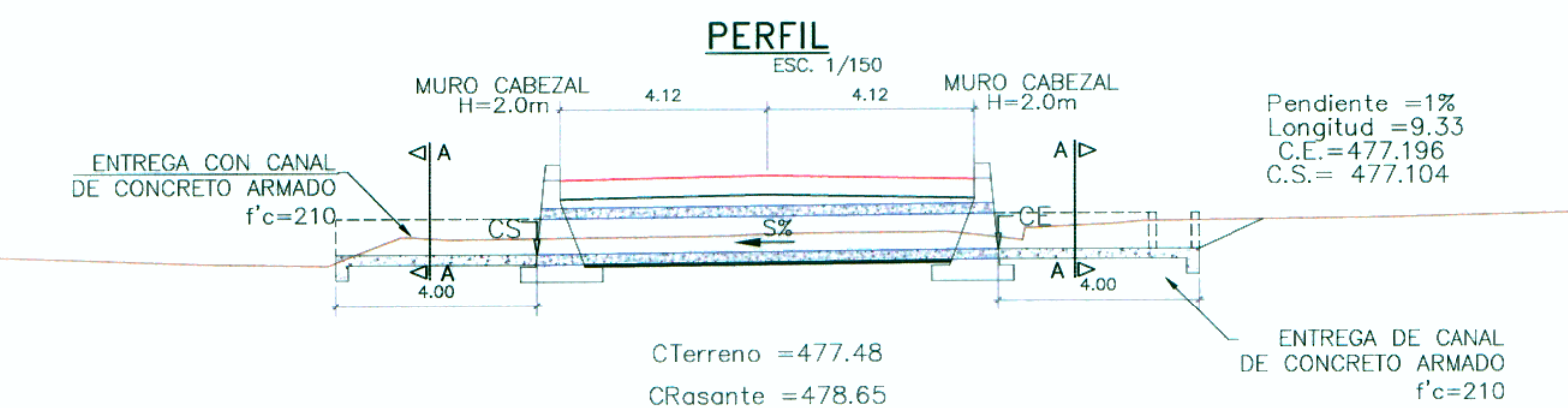
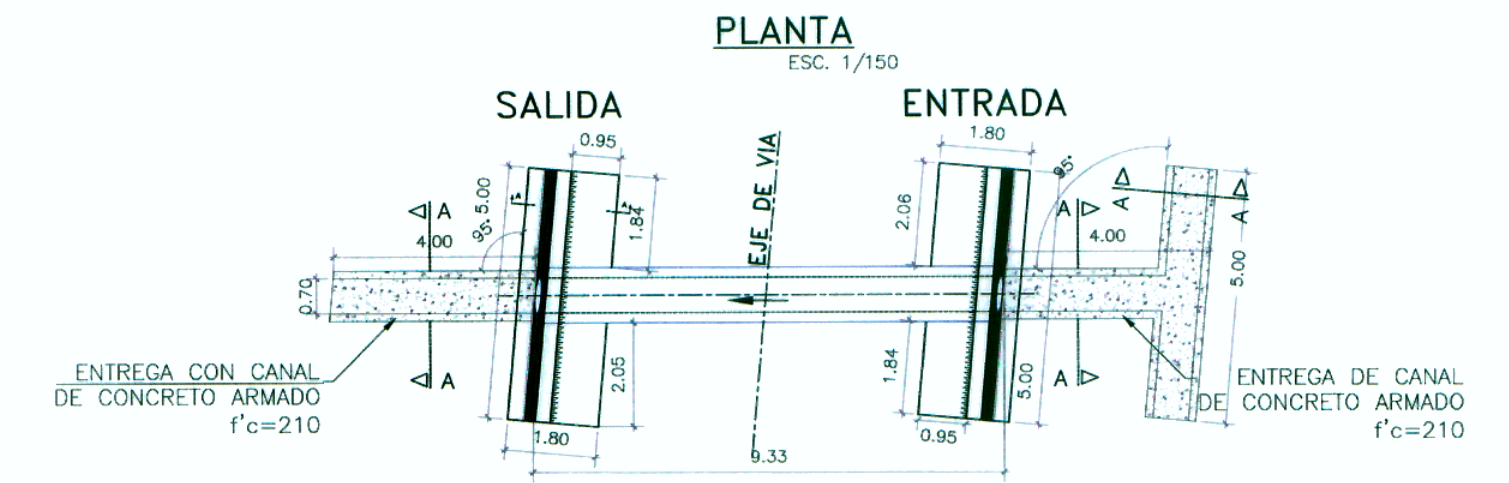
## **SECCIÓN A-A** ESC. 1/100



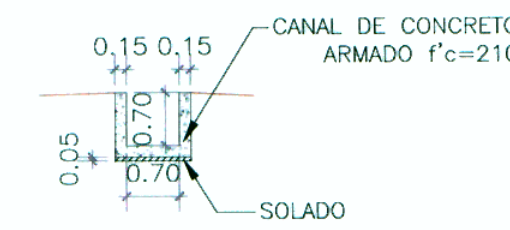
VER DETALLE EN LAMINA DA-01

# ALCANTARILLA KM =25+728.50

MC 0.70 x 0.70  
REEMPLAZA A EXISTENTE  
ESV. 265°



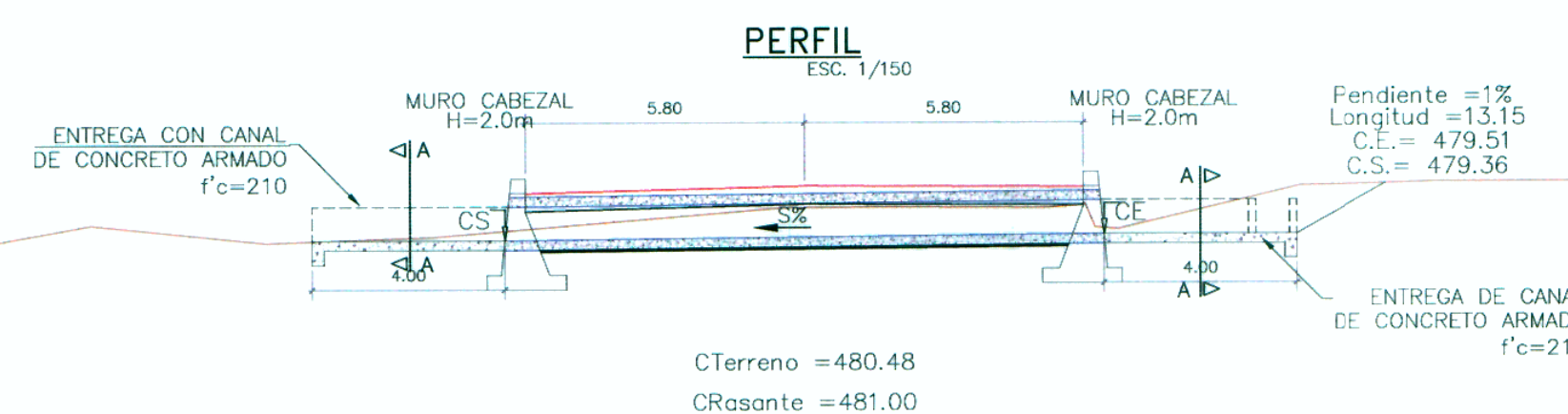
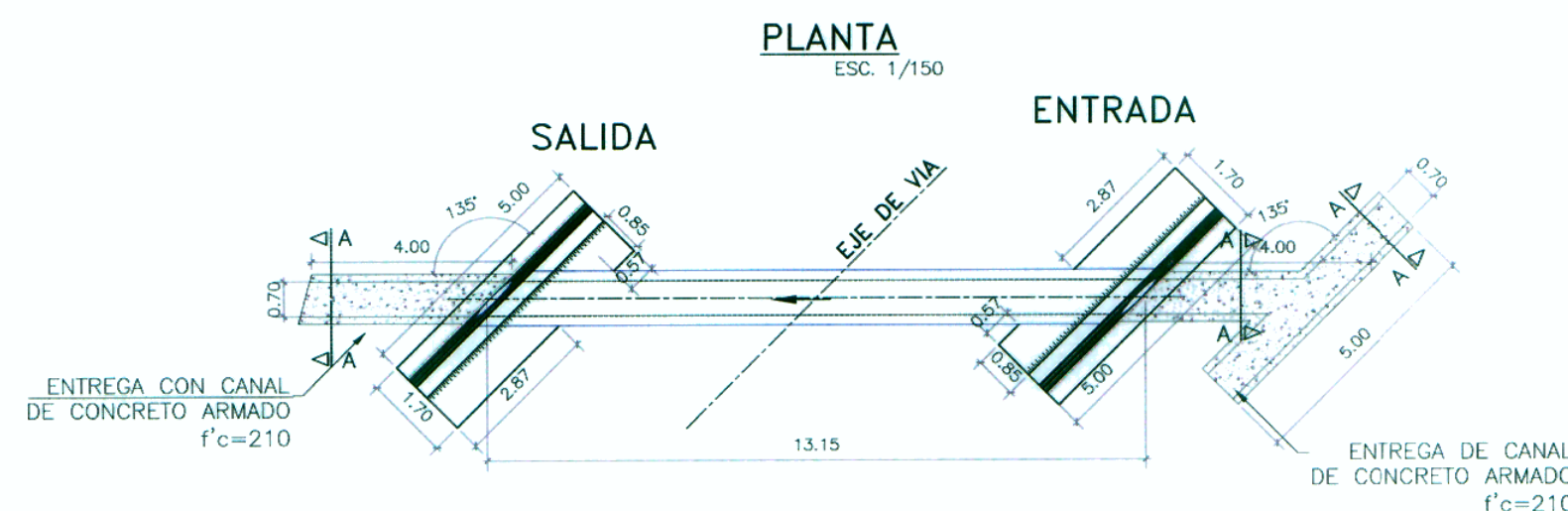
## **SECCIÓN A-A** ESC. 1/100



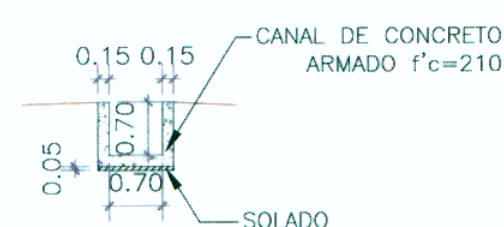
VER DETALLE EN LAMINA DA-01

# ALCANTARILLA KM =25+884

MC 0.70 x 0.70  
REEMPLAZA A EXISTENTE  
ESV. 225°



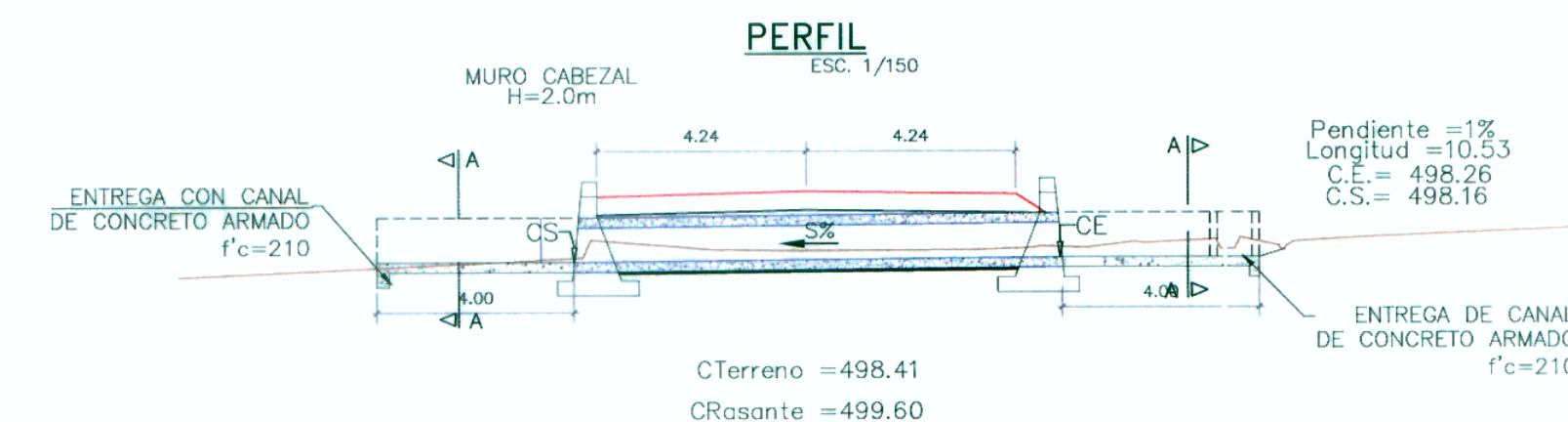
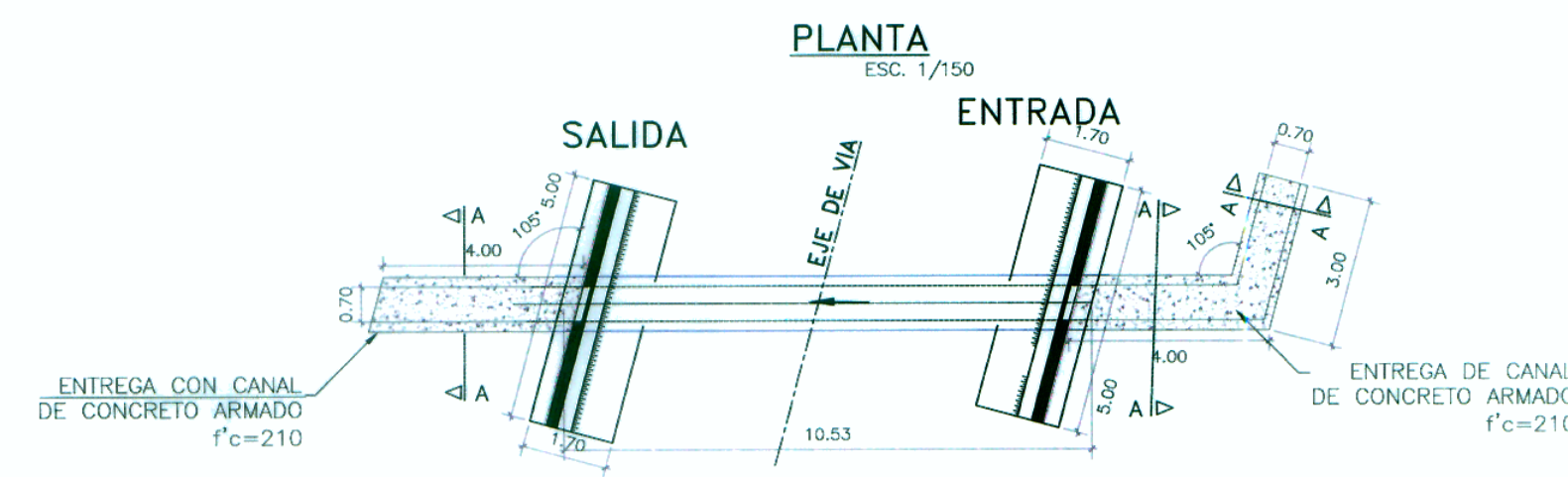
## **SECCIÓN A-A** ESC. 1/100



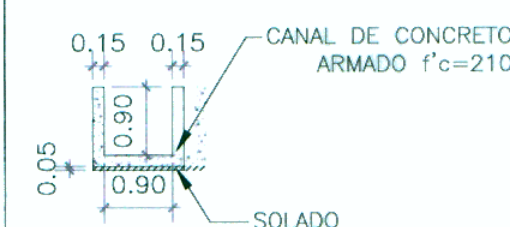
VER DETALLE EN LAMINA DA-01

# ALCANTARILLA KM =26+577.50

MC 0.70 x 0.70  
REEMPLAZA A EXISTENTE  
ESV. 255°



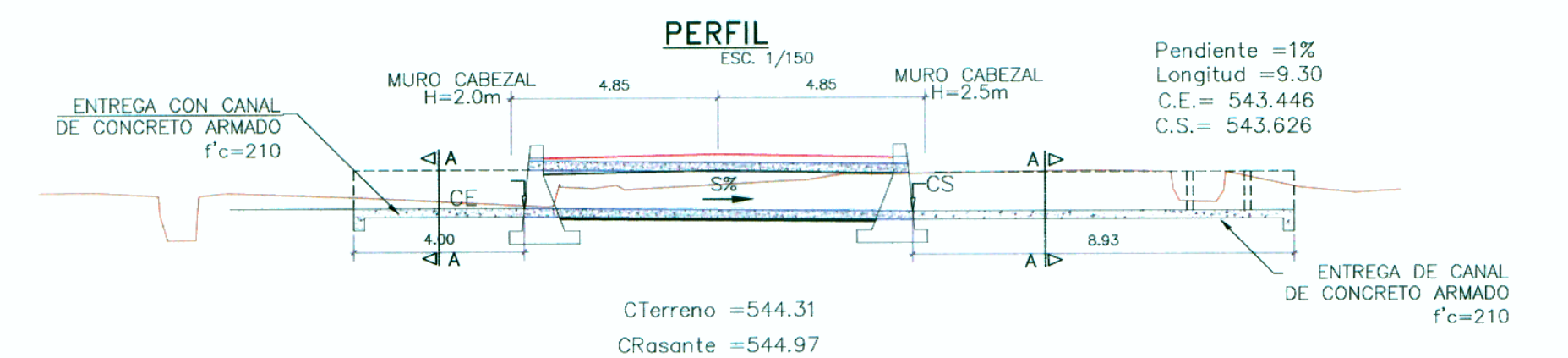
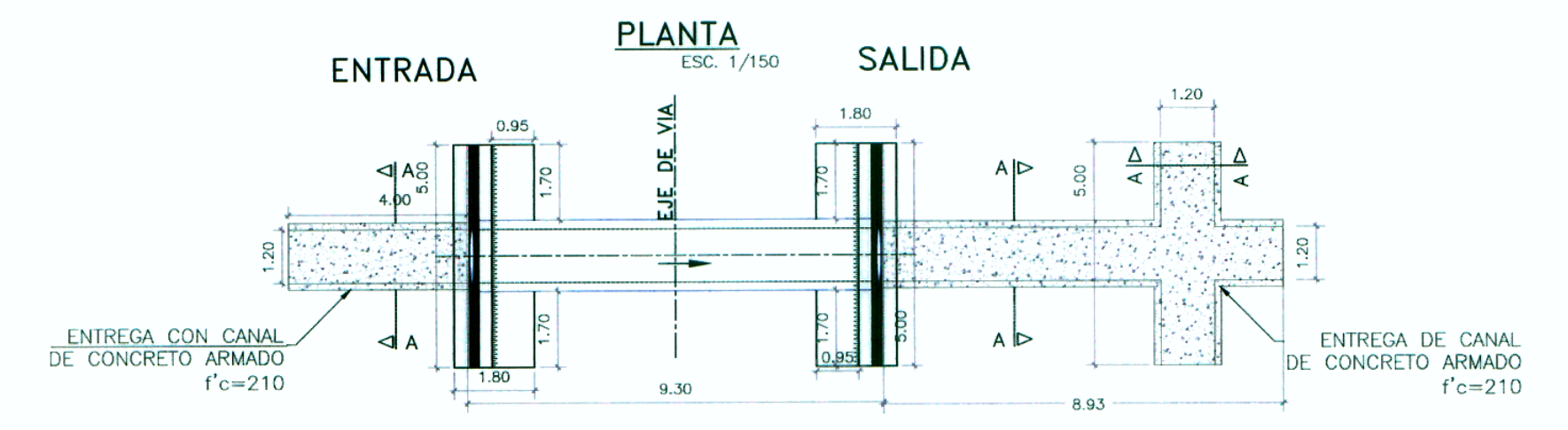
## **SECCIÓN A-A** ESC. 1/100



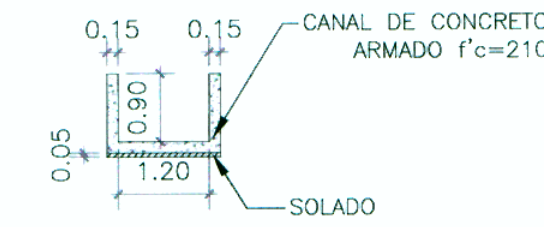
VER DETALLE EN LAMINA DA-01

# ALCANTARILLA KM =28+375

MC 1.20 x 0.90  
REEMPLAZA A EXISTENTE  
ESV. 90°



## **SECCIÓN A-A** ESC. 1/100



VER DETALLE EN LAMINA DA-01

## LEYENDA:

TMC=TUBERIA METALICA CORRUGADA SIMPLE  
CE=COTA DE ENTRADA  
CS=COTA DE SALIDA  
S%=PENDIENTE