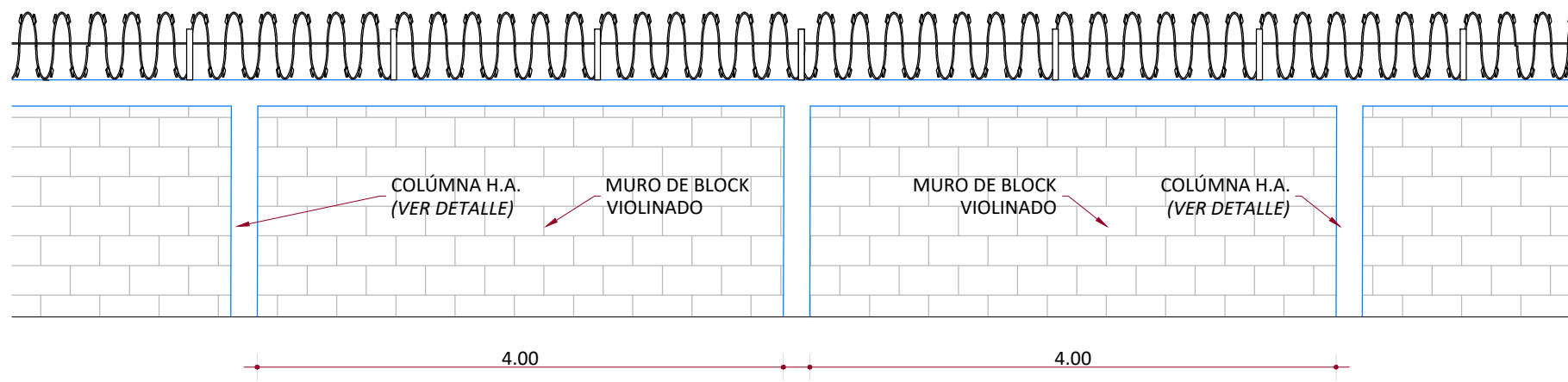
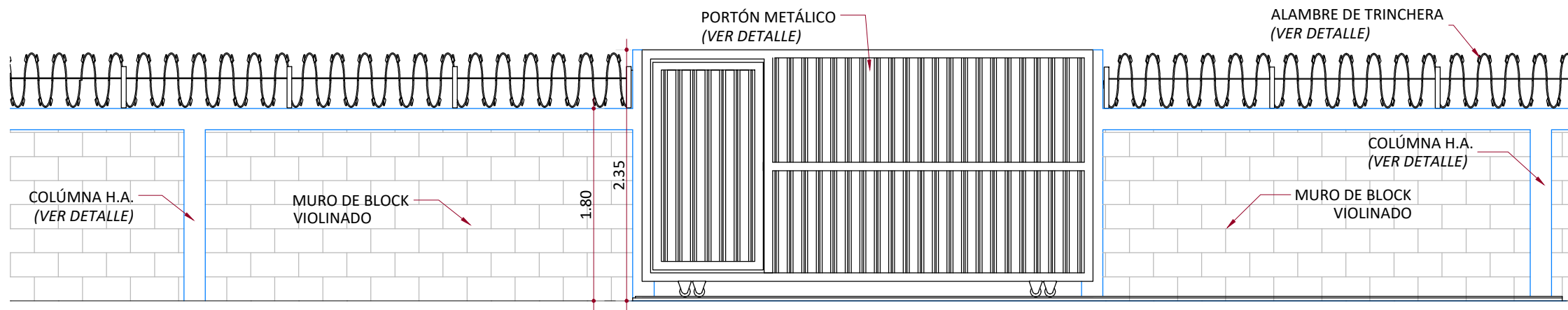
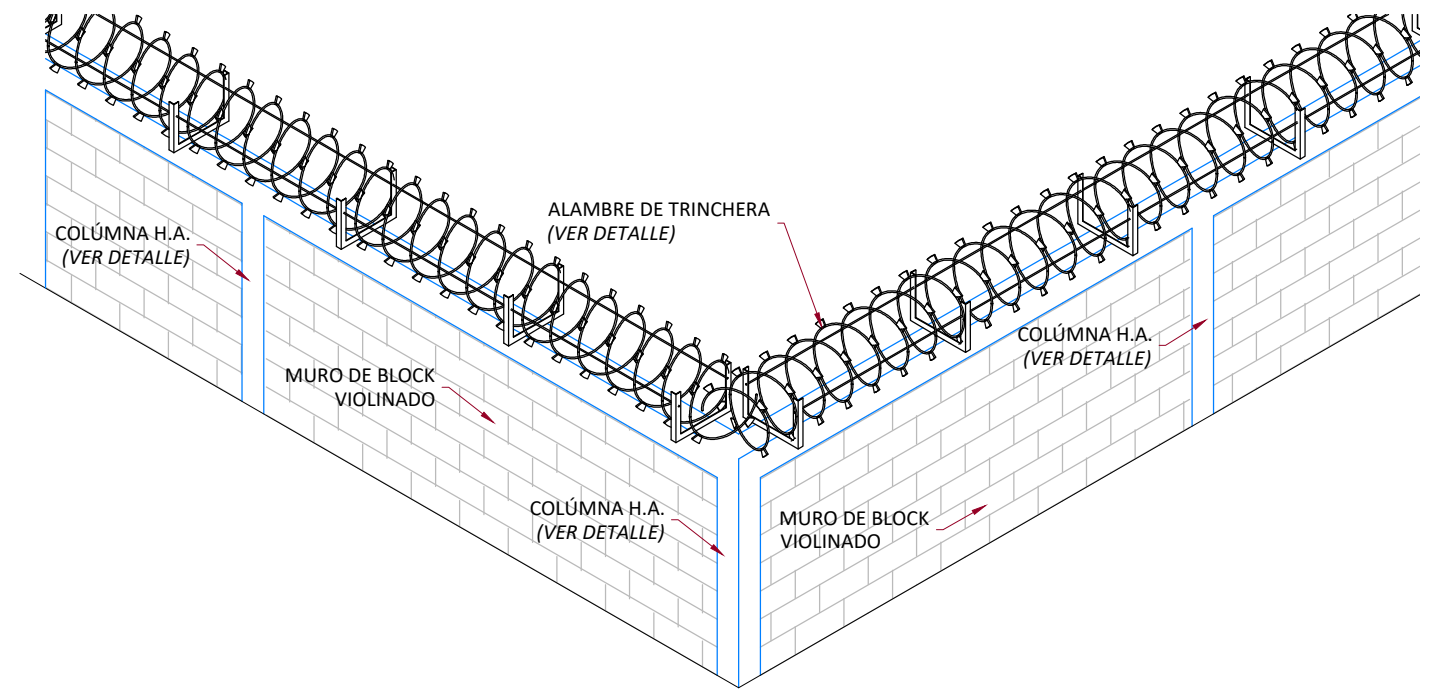




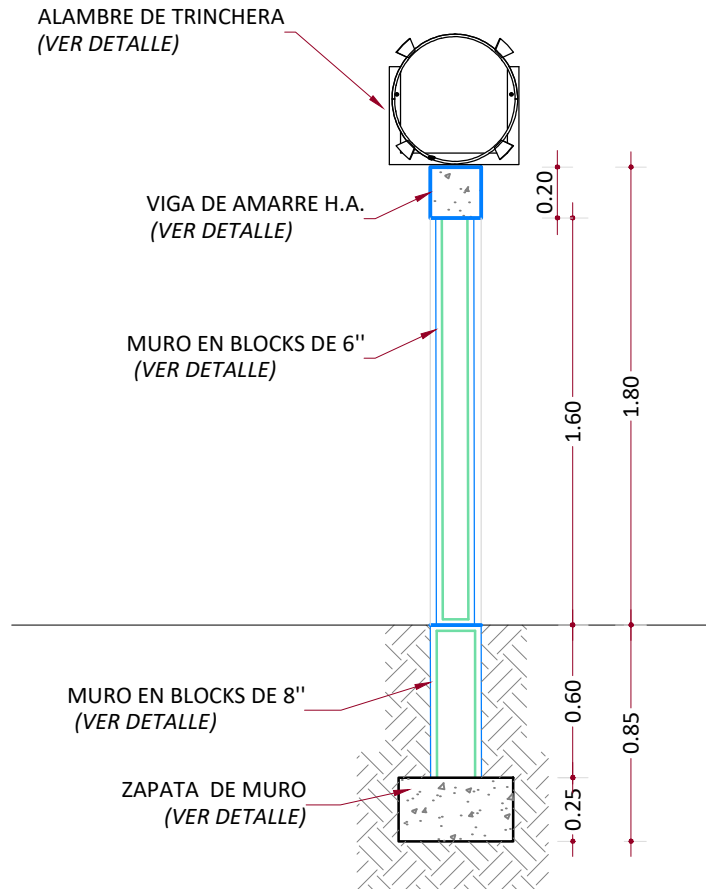
MÓDULO DE VERJA
ESC. 1:50



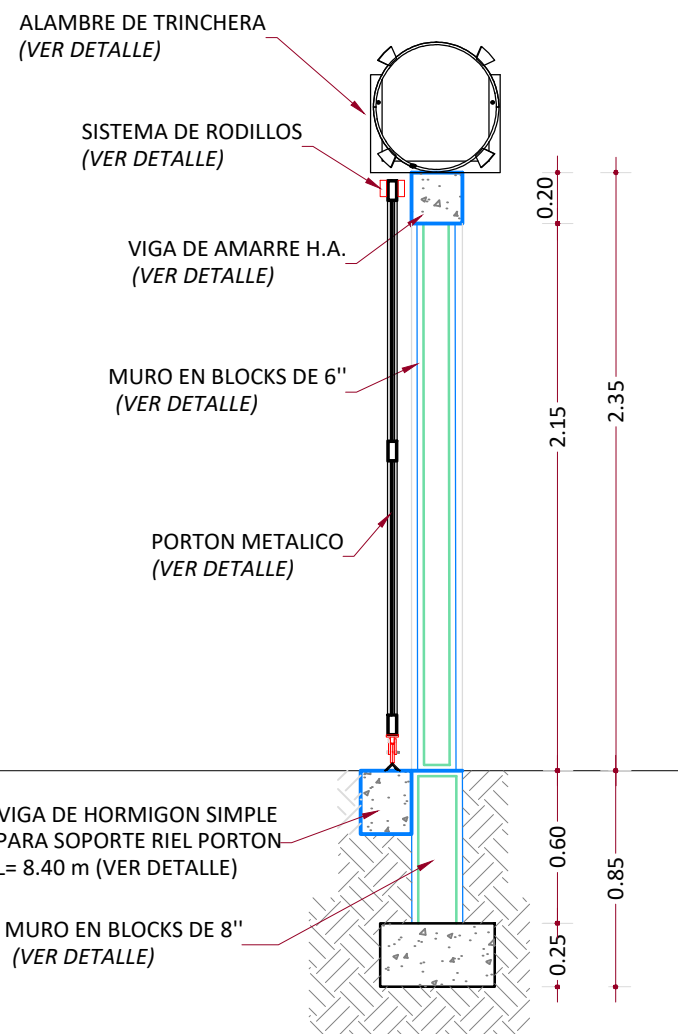
VISTA FRONTAL PUERTA
ESC. 1:50



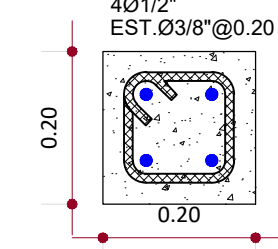
VISTA ISOMÉTRICA
ESC. 1:50



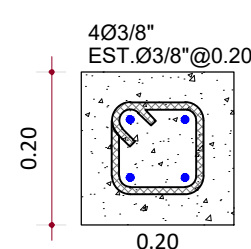
SECCIÓN VERJA
ESC. 1:30



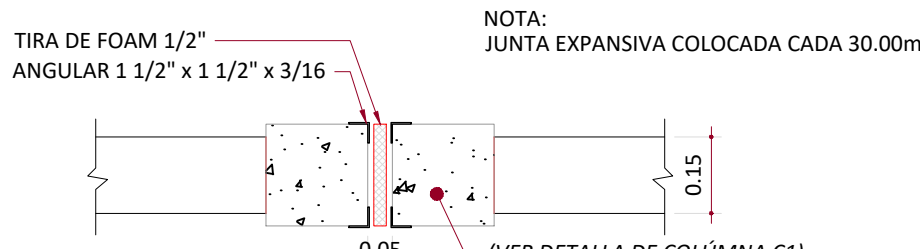
SECCIÓN EN PUERTA
ESC. 1:30



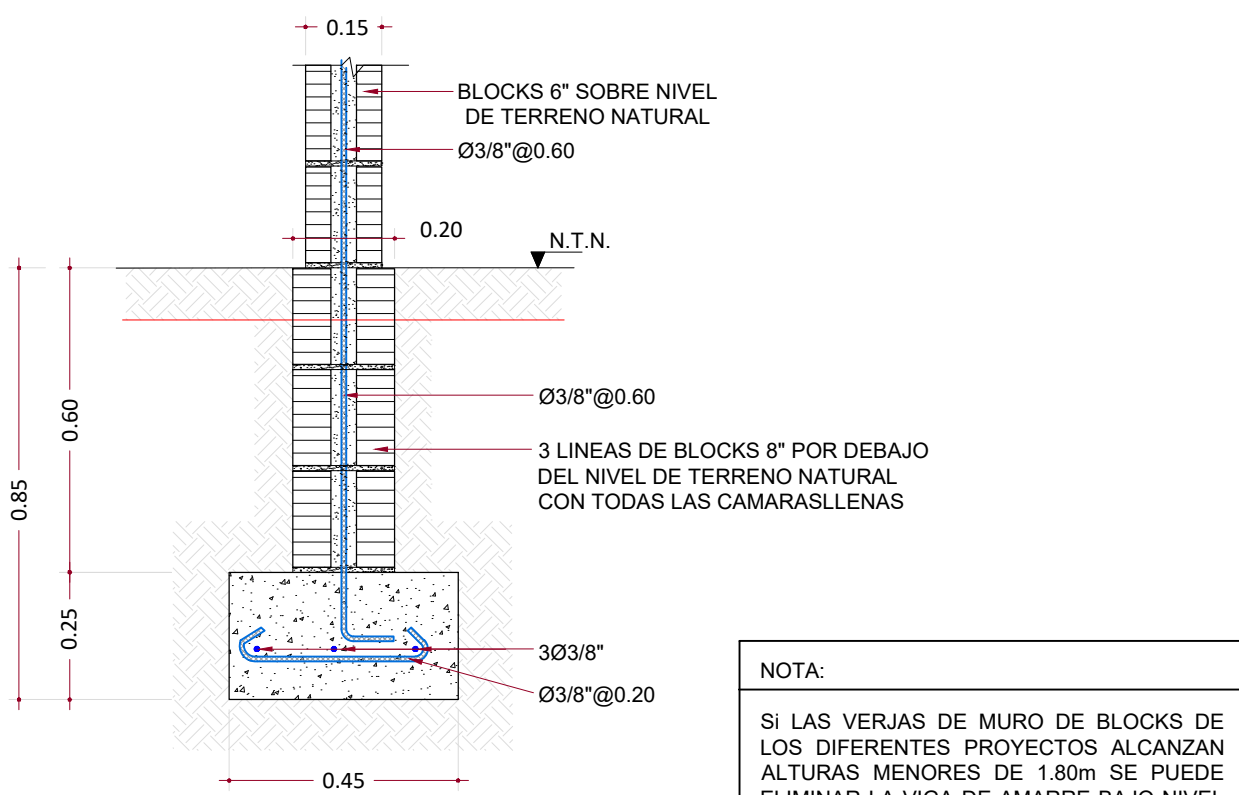
COLUMNA C1
ESC. 1:10



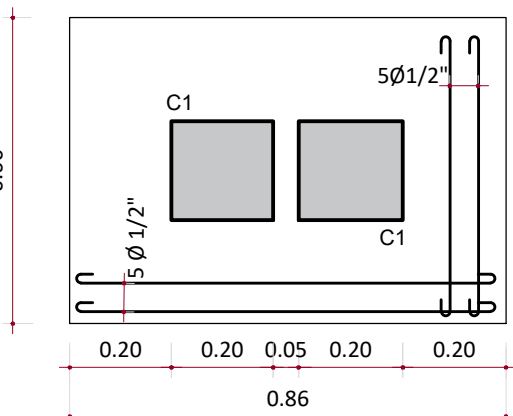
VIGA
ESC. 1:10



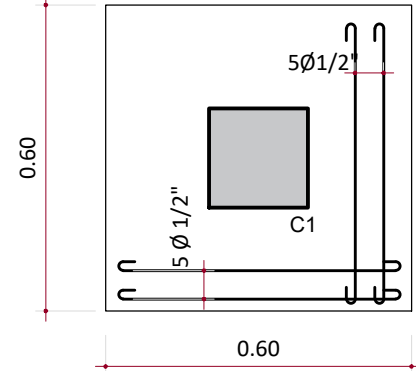
DETALLE DE JUNTA EXPANSIVA
ESC. 1:10



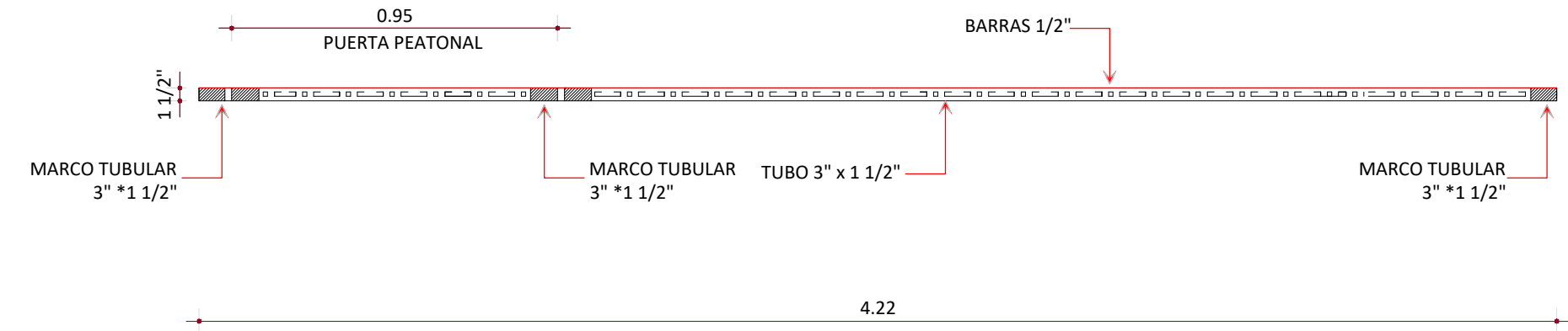
ZAPATA MURO DE 8" BNTN y DE 6" SNTN
ESC. 1:15



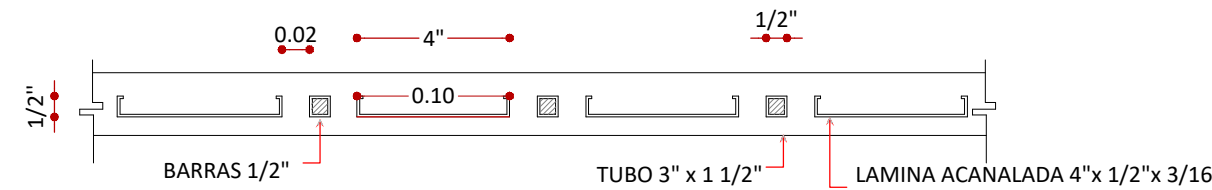
ZAPATA DE COLUMNA DE JUNTA EXPANSIVA
ESC. 1:15



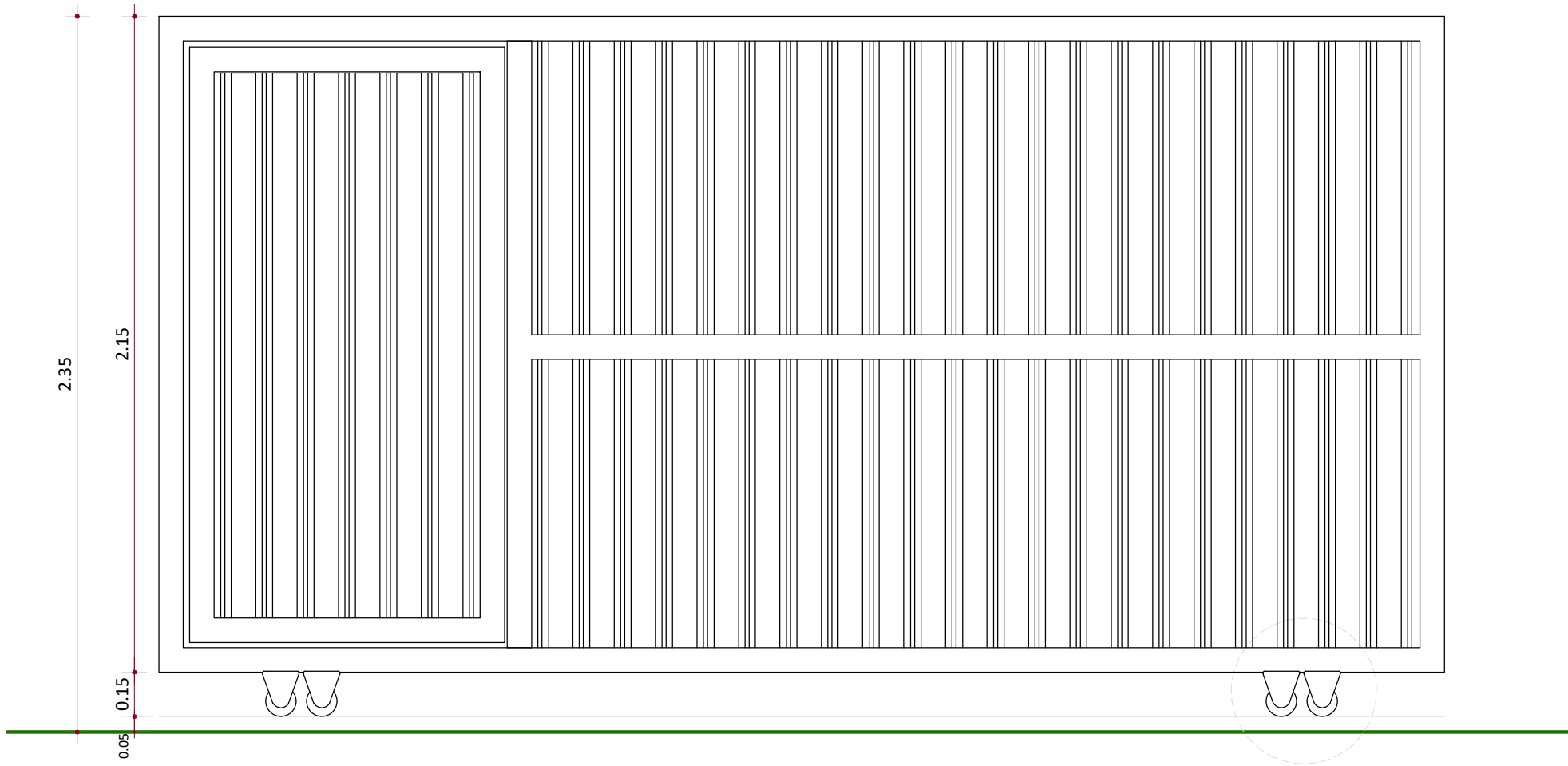
ZAPATA DE COLUMNA
ESC. 1:15



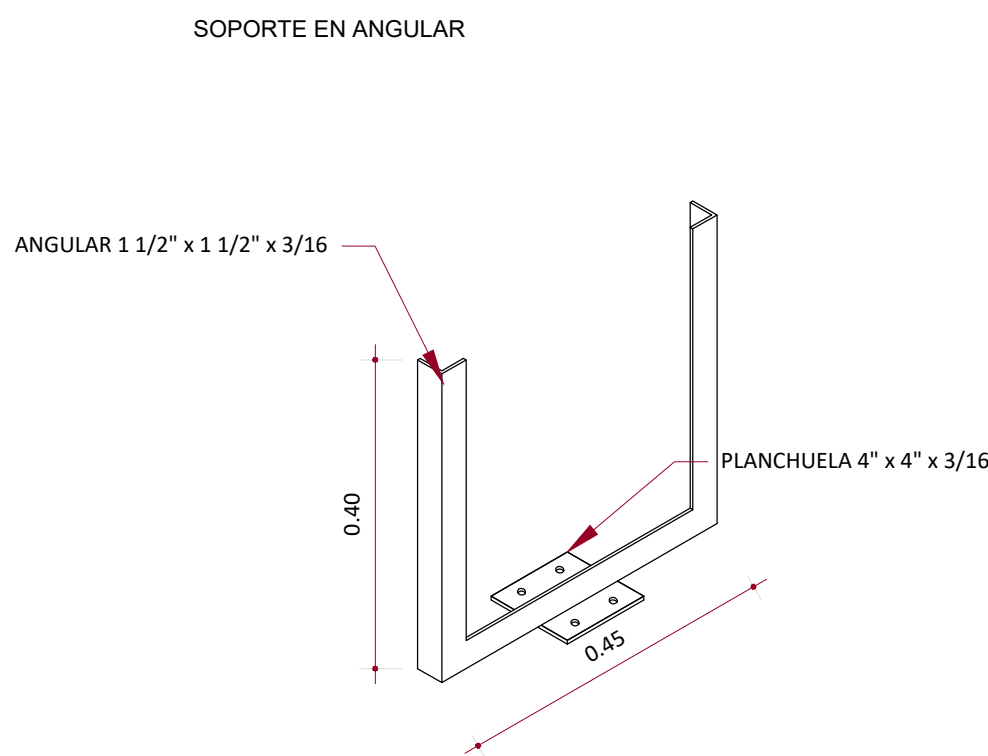
PLANTA PORTÓN
ESC. 1:20



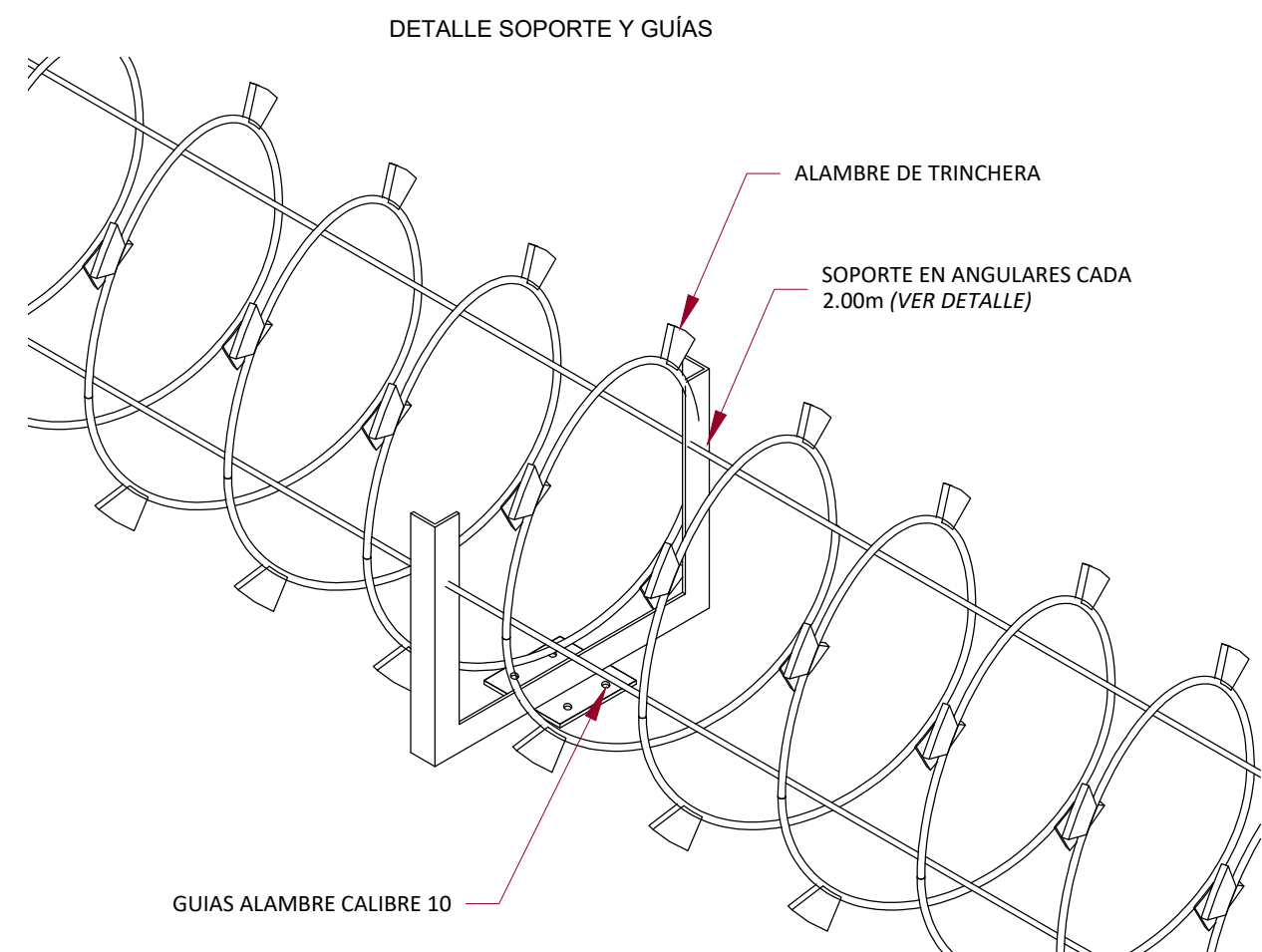
DETALLE AMPLIADO (PLANTA PORTÓN)
ESC. 1:5



VISTA FRONTAL PORTÓN
ESC. 1:20

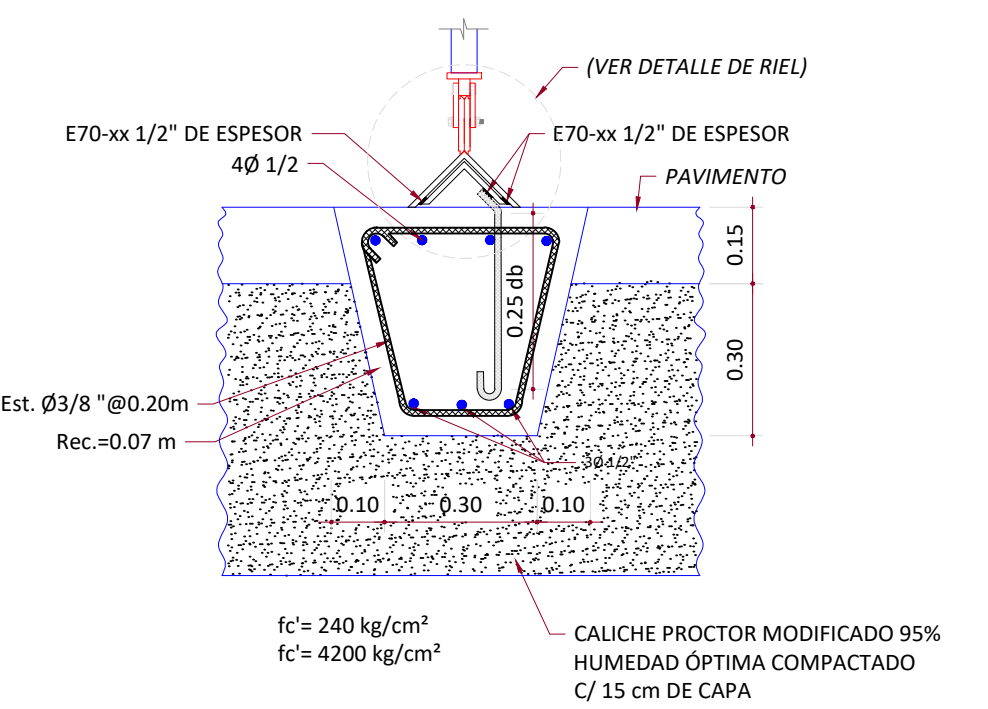


SOPORTE EN ANGULAR

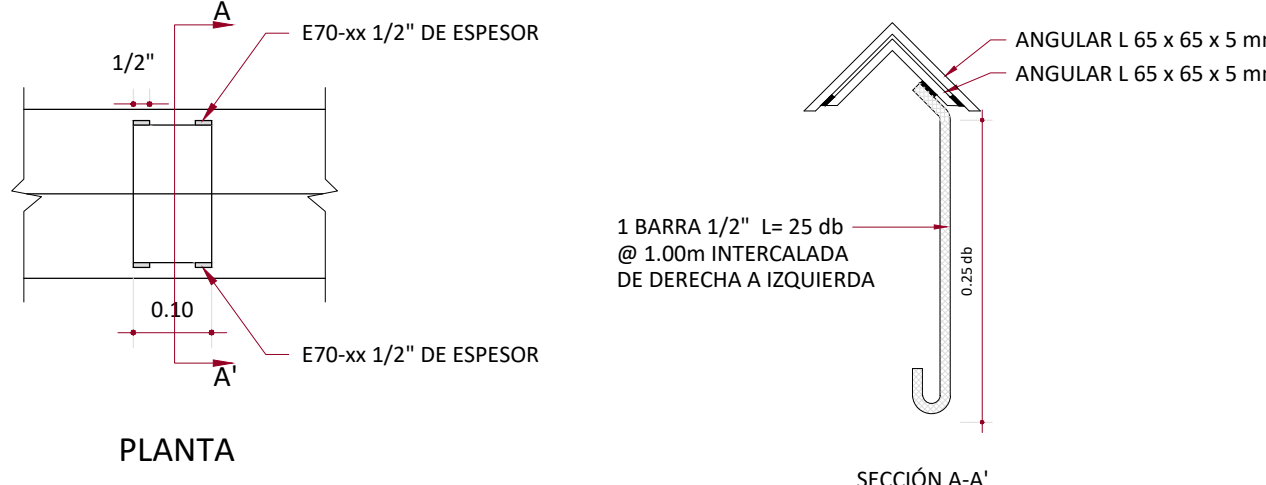


DETALLE SOPORTE Y GUÍAS

DETALLE ALAMBRE TRINCHERA
ESC. 1:10

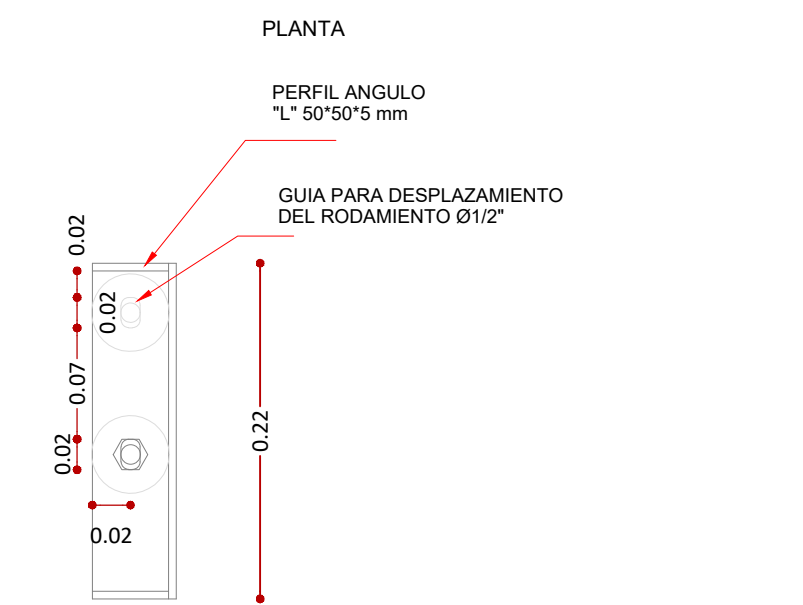


DETALLE RIEL PORTÓN
ESC. 1:5

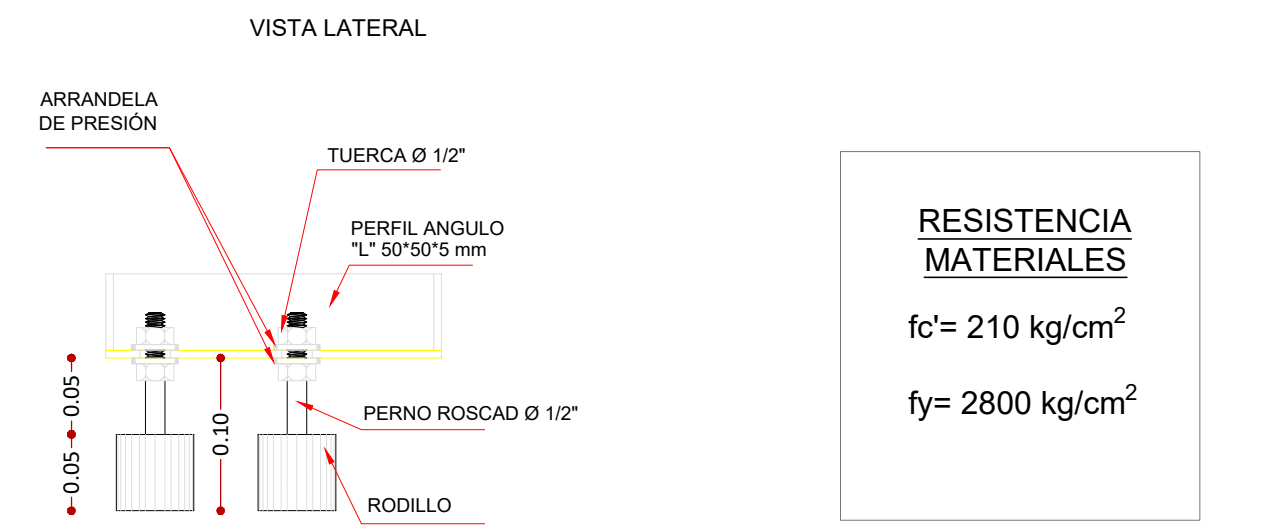


PLANTA

PLANTA Y SECCIÓN A-A' DE RIEL
ESC. 1:15



DETALLE SISTEMA DE RODILLOS
ESC. 1:5



RESISTENCIA MATERIALES

f'c= 210 kg/cm²

f_y= 2800 kg/cm²

NOTAS:
1- SALVO INDICACIÓN CONTRARIA TODAS LAS UNIDADES
ESTÁN EN EL SISTEMA MÉTRICO DECIMAL.

2- ACOTAMIENTO TOPOGRÁFICO SERÁ: m(snmm).