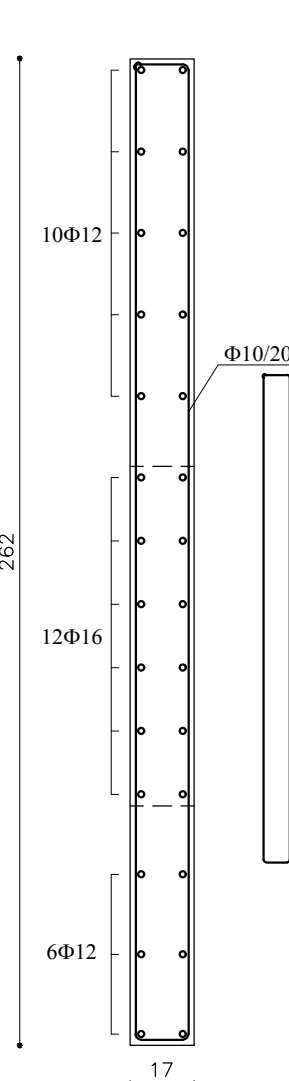


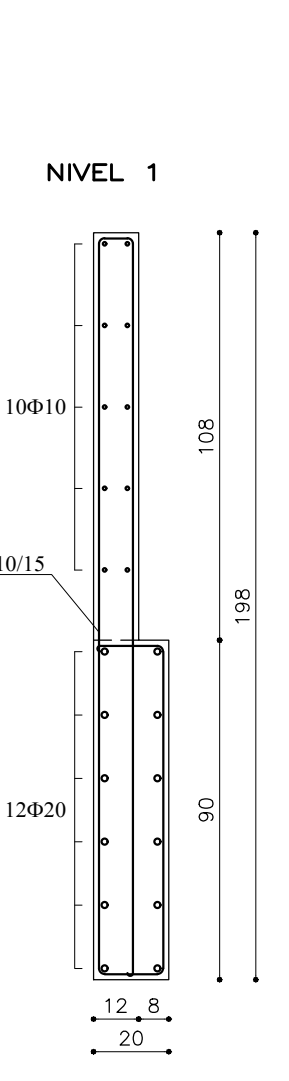
DETALLES P13,P17

Escala: 1/20



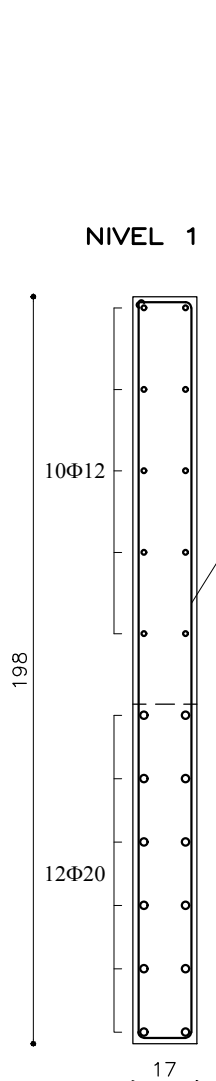
DETALLES P14,P16

Escala: 1/20



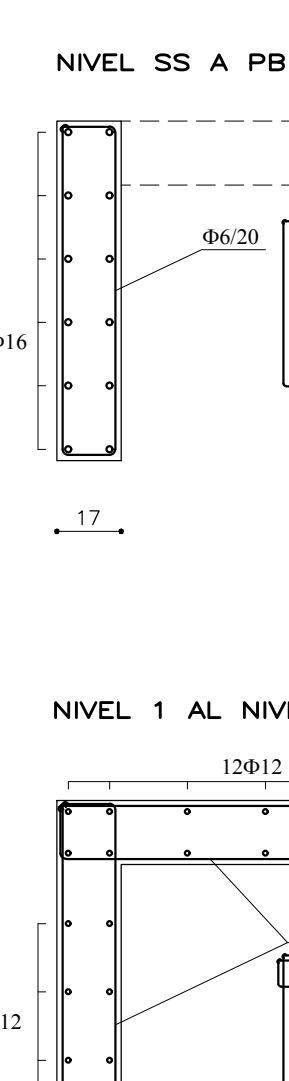
DETALLES P15

Escala: 1/20



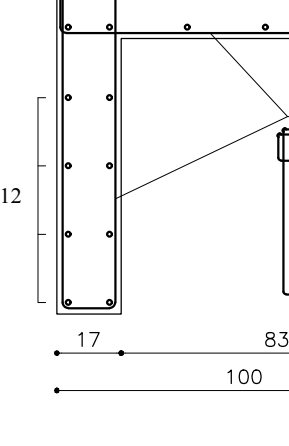
DETALLES P21,P28

Escala: 1/20



NIVEL 1 AL NIVEL 9

Escala: 1/20



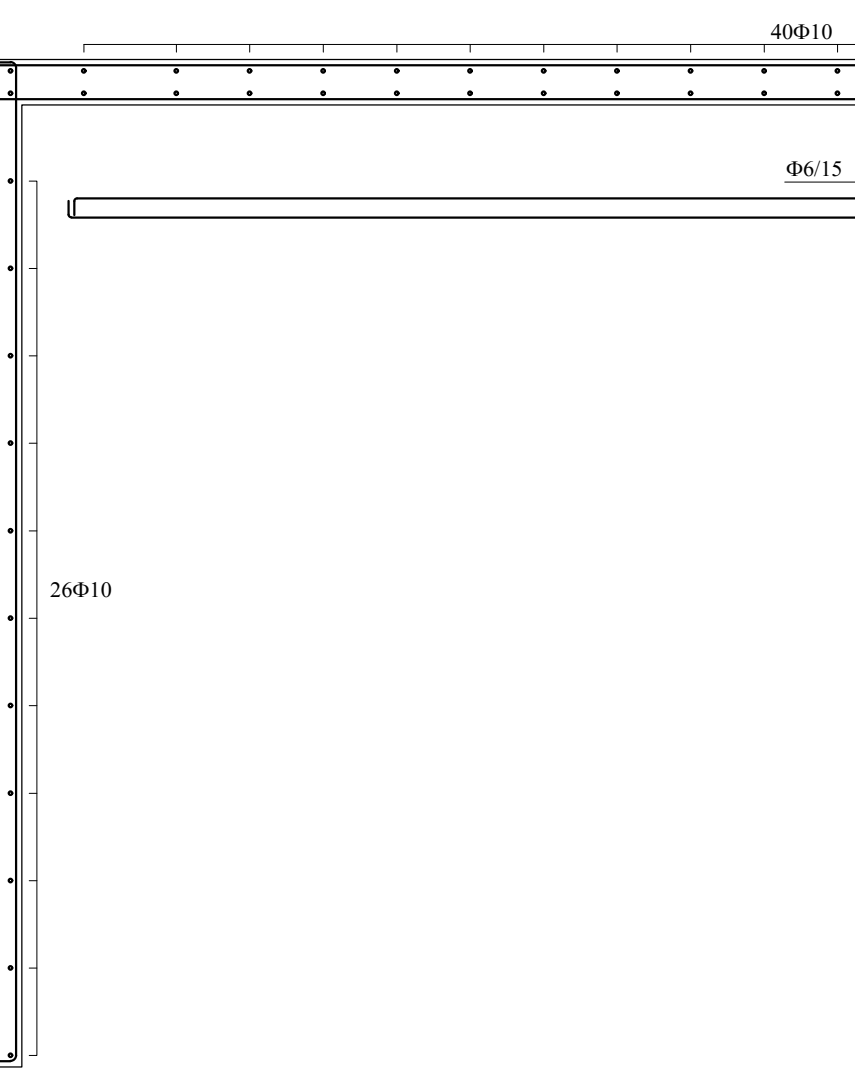
DETALLES P24

Escala: 1/20



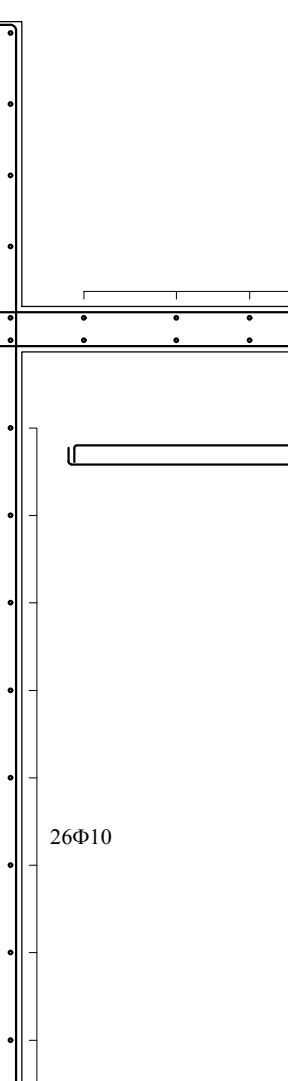
PLANTA BAJA, NIVEL 10, NIVEL 11 Y TANQUE DE AGUA

Escala: 1/20



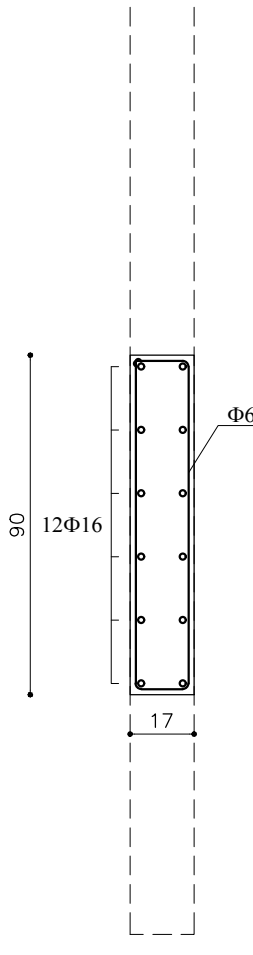
PLANTA SUBSUELO

Escala: 1/20



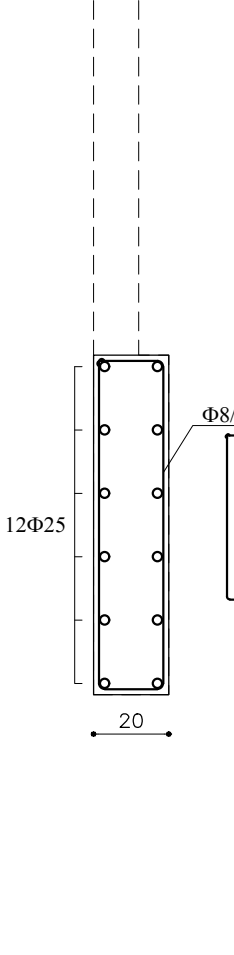
PLANTA BAJA

Escala: 1/20



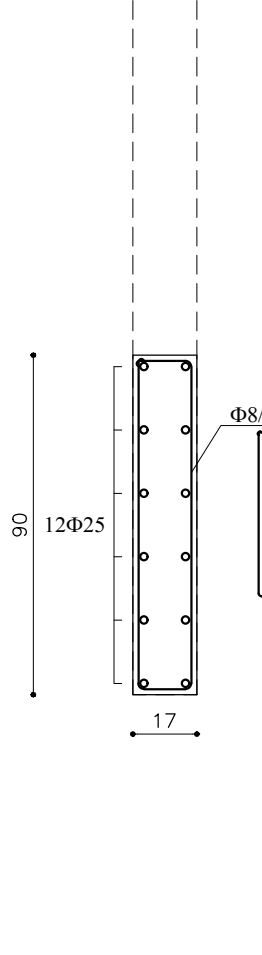
PLANTA BAJA

Escala: 1/20



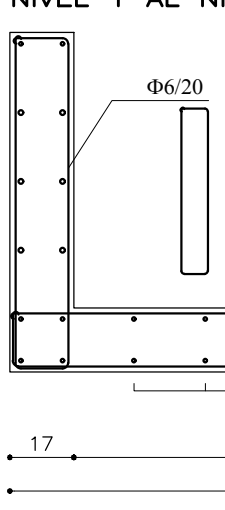
PLANTA BAJA

Escala: 1/20



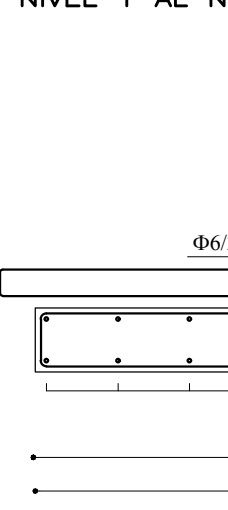
DETALLES P29

Escala: 1/20



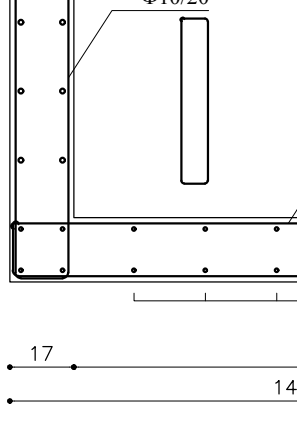
DETALLES P36

Escala: 1/20



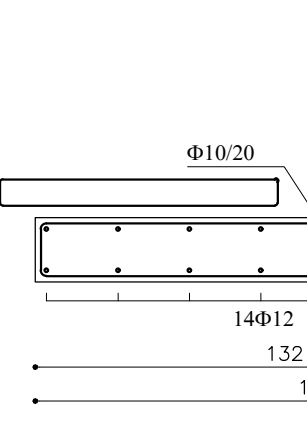
NIVEL PLANTA BAJA

Escala: 1/20



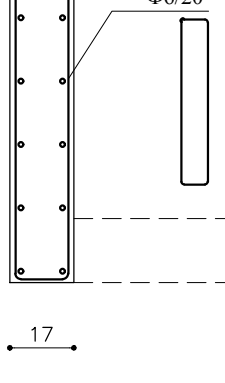
NIVEL PLANTA BAJA

Escala: 1/20



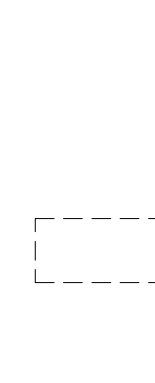
NIVEL SS

Escala: 1/20



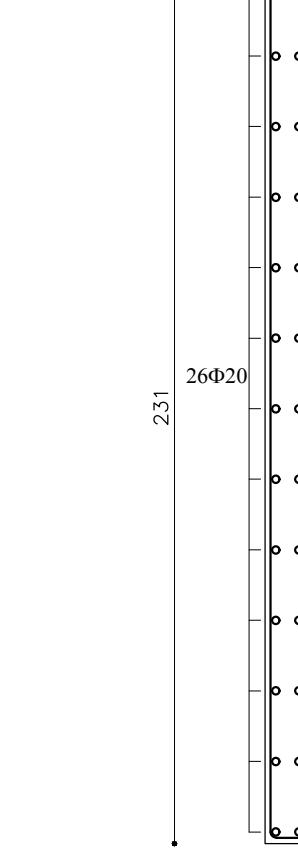
NIVEL SS

Escala: 1/20



NIVEL 2 A NIVEL 8

Escala: 1/20



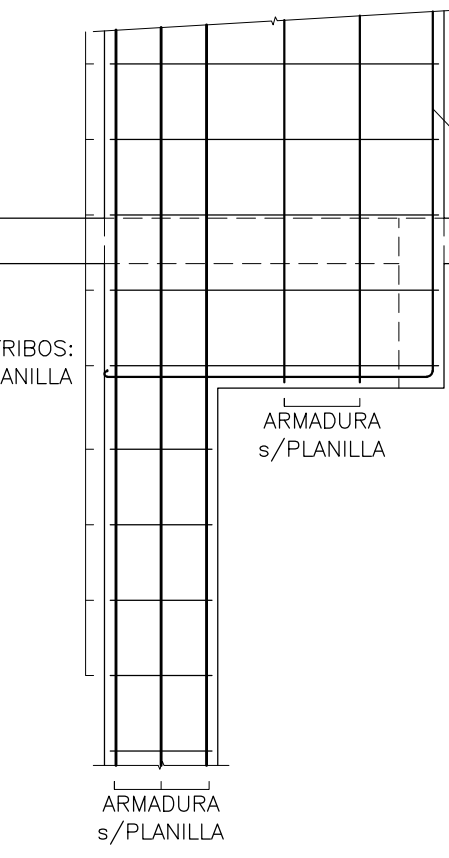
NIVEL 9 A NIVEL 10

Escala: 1/20



DETALLES GENERAL BANDERA

Escala: 1/20



NOTA MATERIALES

HORMIGÓN C30:

DESE SUBSUELO A PISO

DESE PROY 2 A NIVEL

TANQUE DE AGUA

ACERO CONFORMADO (Ø):

DE 5000 Kg/cm2 de tensión

DE 5000 Kg/cm2 de tensión o la

rotura.

Revisión: 11-03-12-2008

FECHA: NOVIEMBRE 2020

Rev. 11-03-12-2008

CARLOS PINA
SANTIAGO HAM

ESTRUCTURA: DETALLES PILARES

OBRA: EDIFICIO ITALIA

ESCALA: 1/20