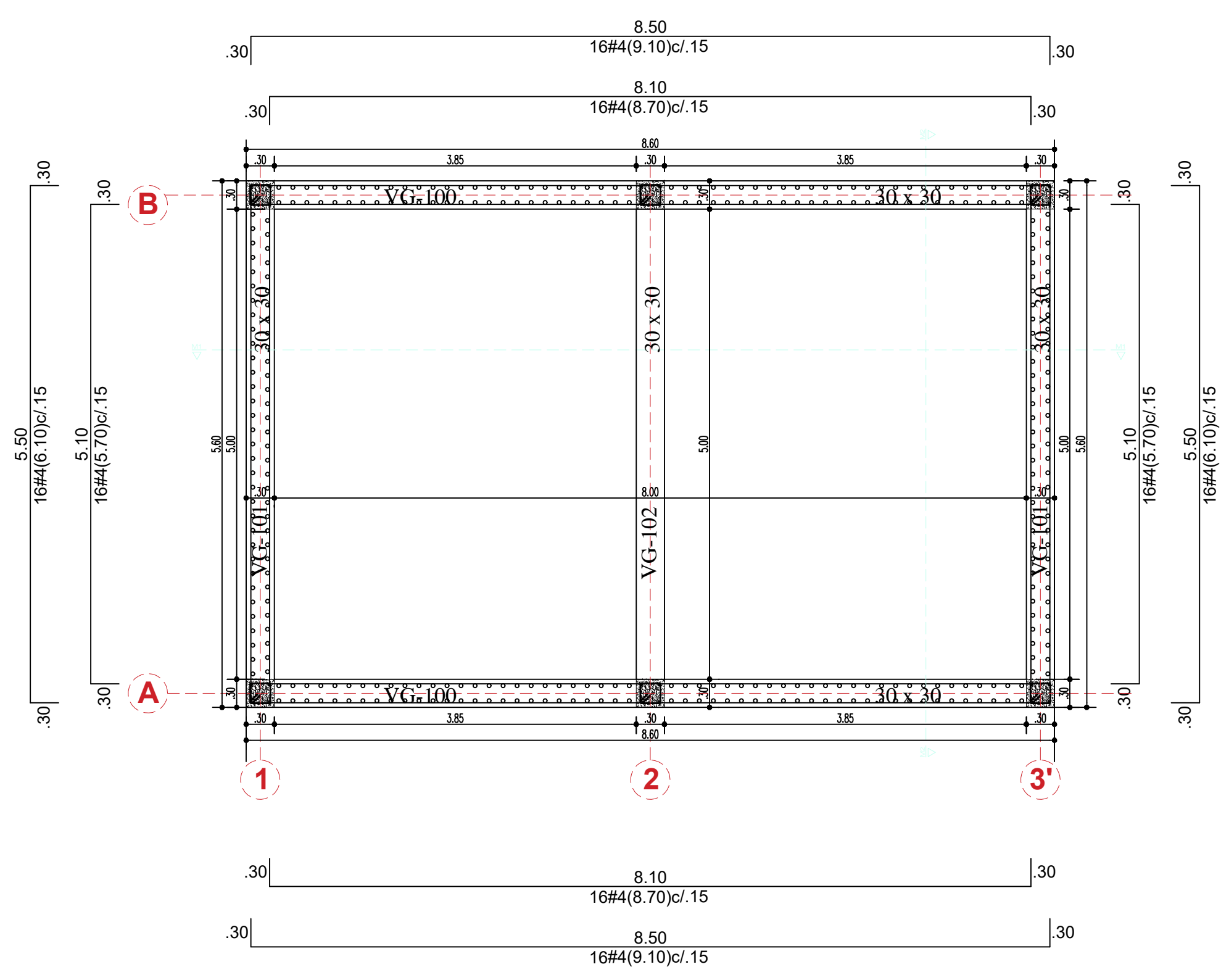
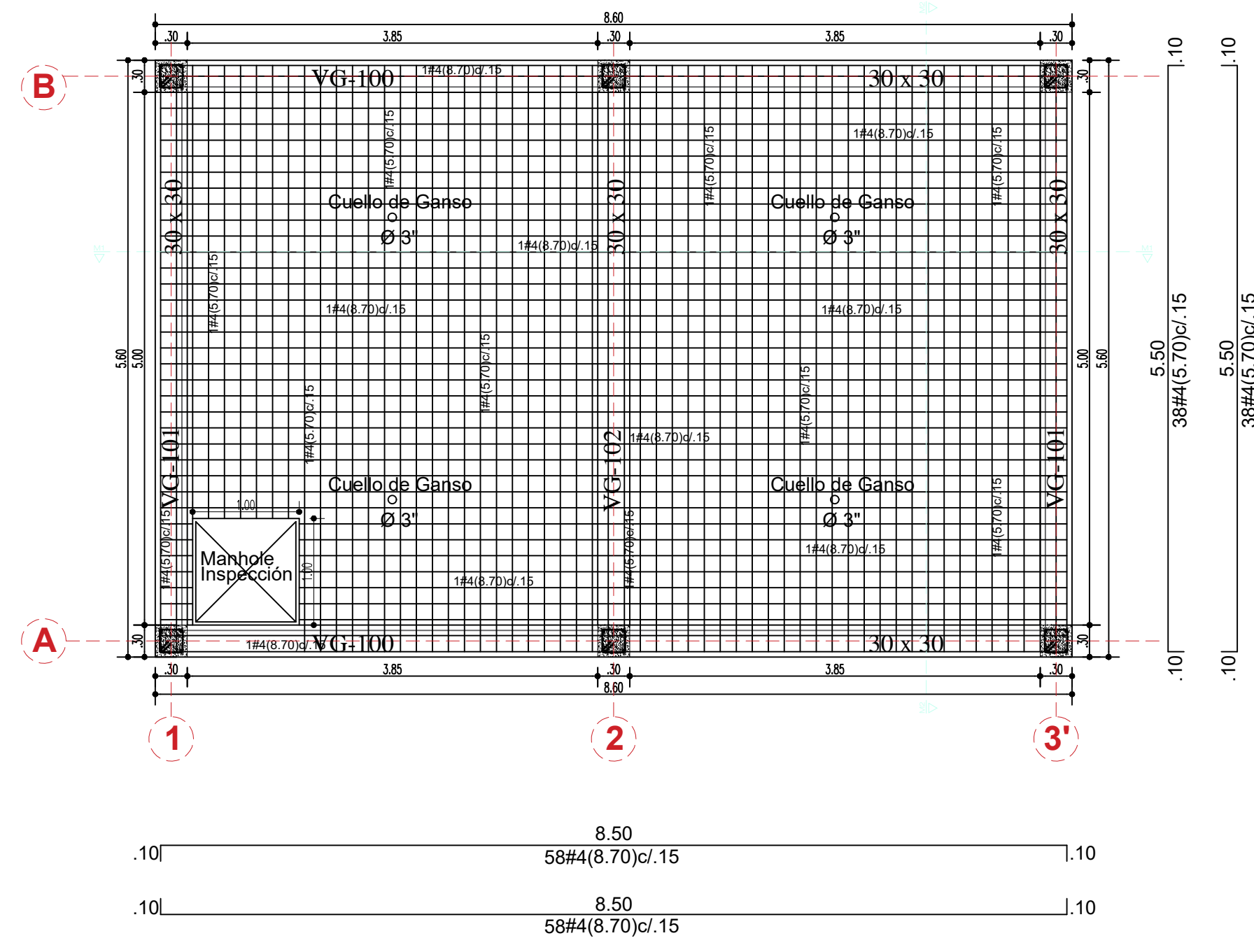
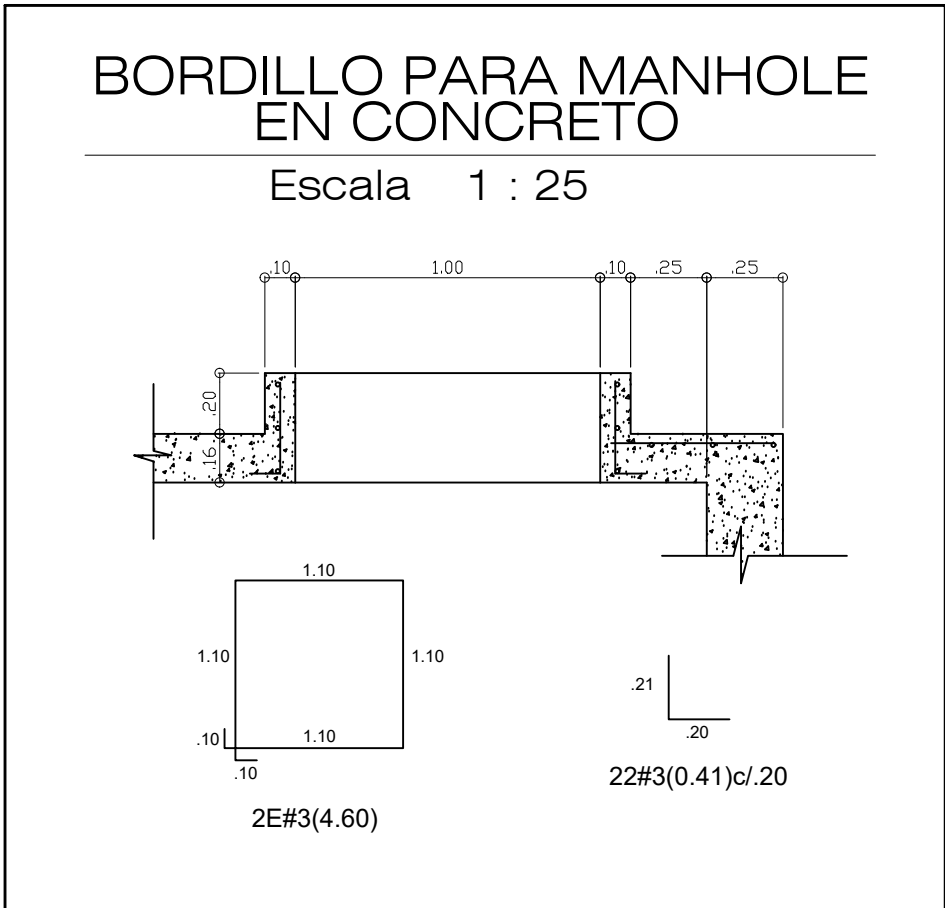




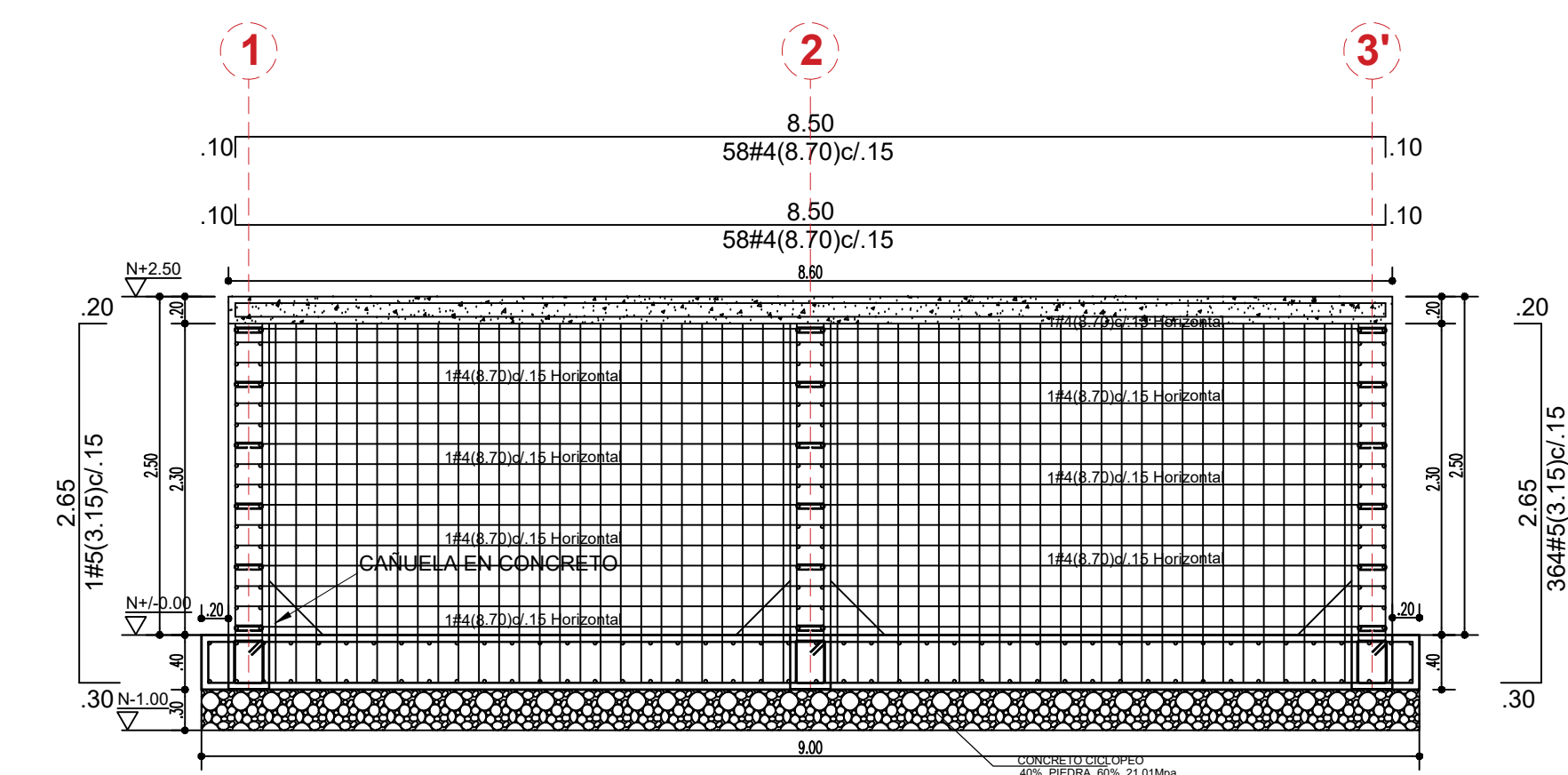
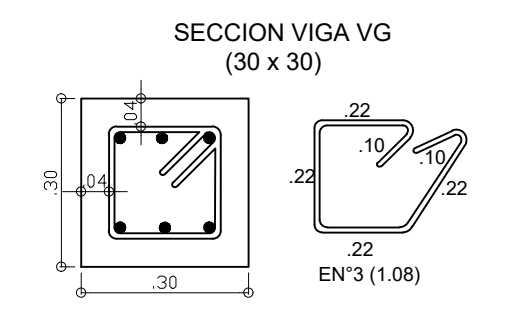
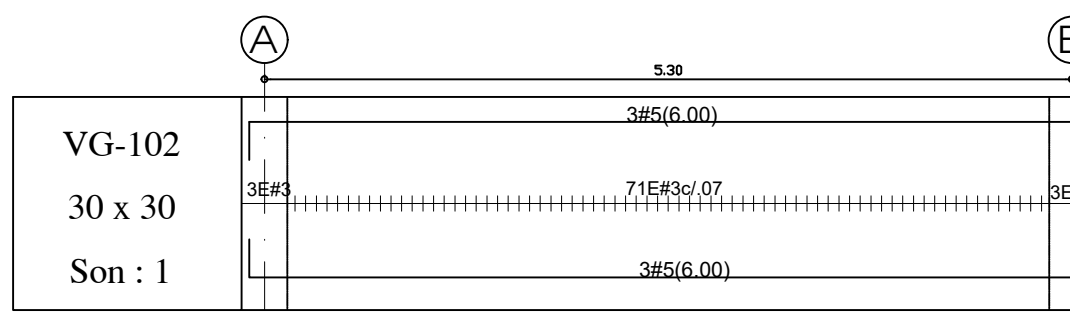
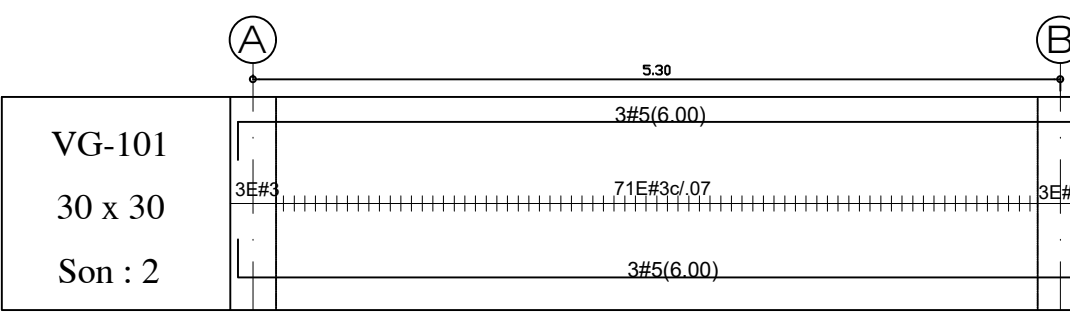
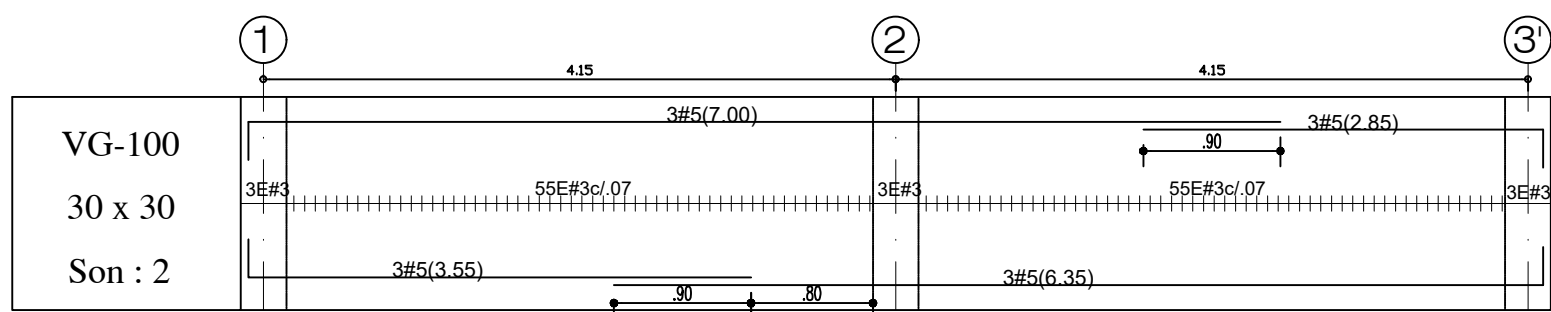
REFUERZO HORIZONTAL MUROS 30 CMS
Escala 1 : 50



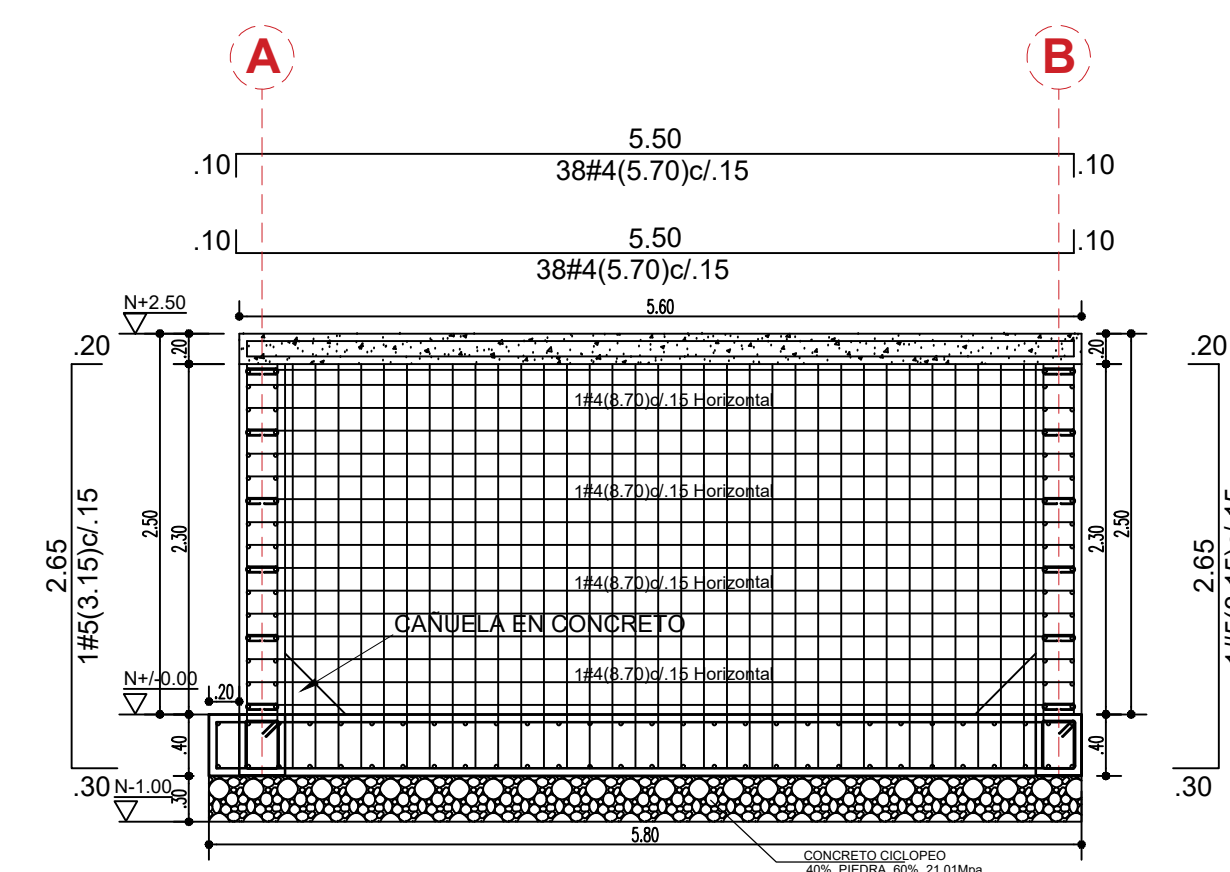
REFUERZO SUPERIOR N: + 2.50 H:20 CMS
Escala 1 : 50



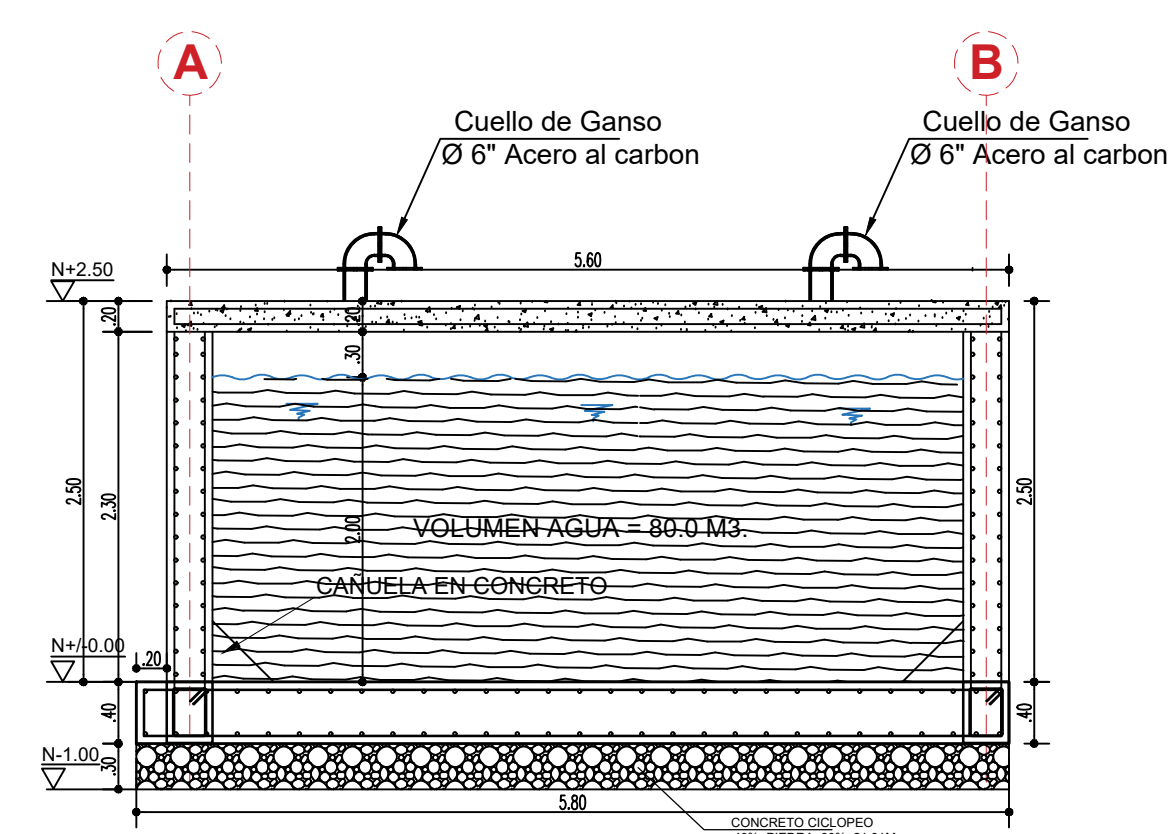
DESPIECES DE VIGAS AEREAS N: +2.50
Escala 1 : 50



CORTE MURO M1-M1
ESCALA 1 : 50



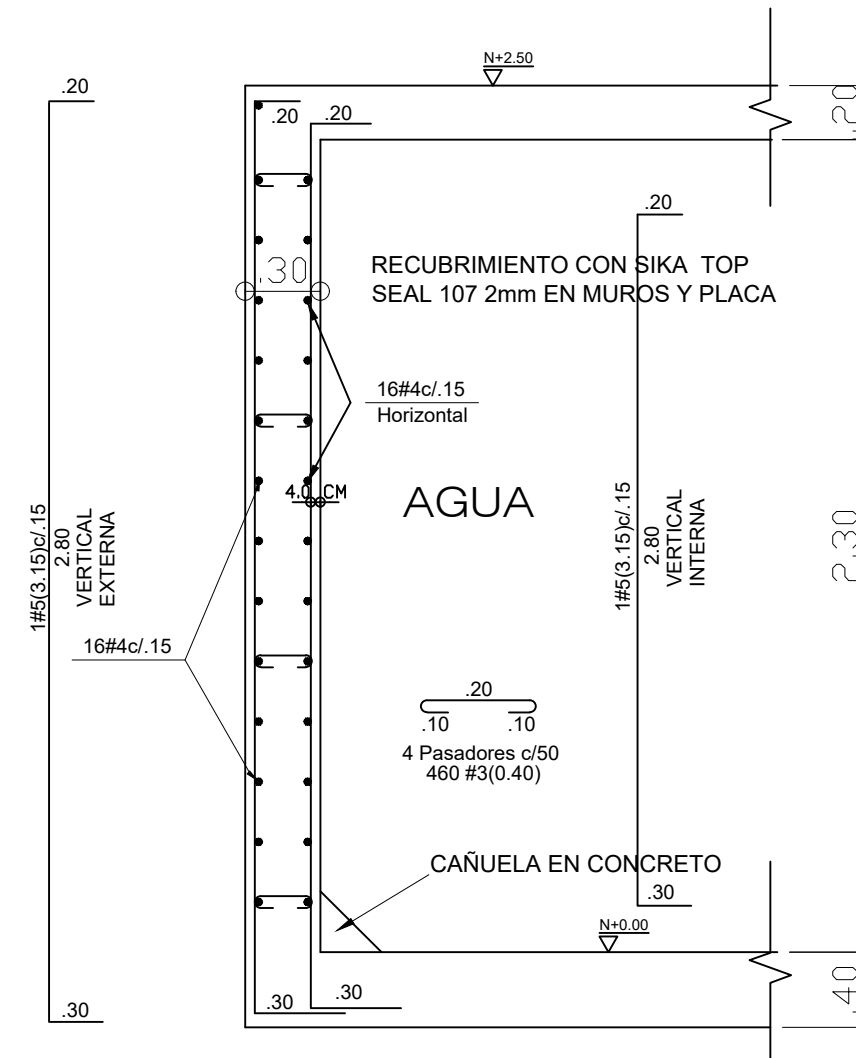
CORTE MURO M2-M2
ESCALA 1 : 50



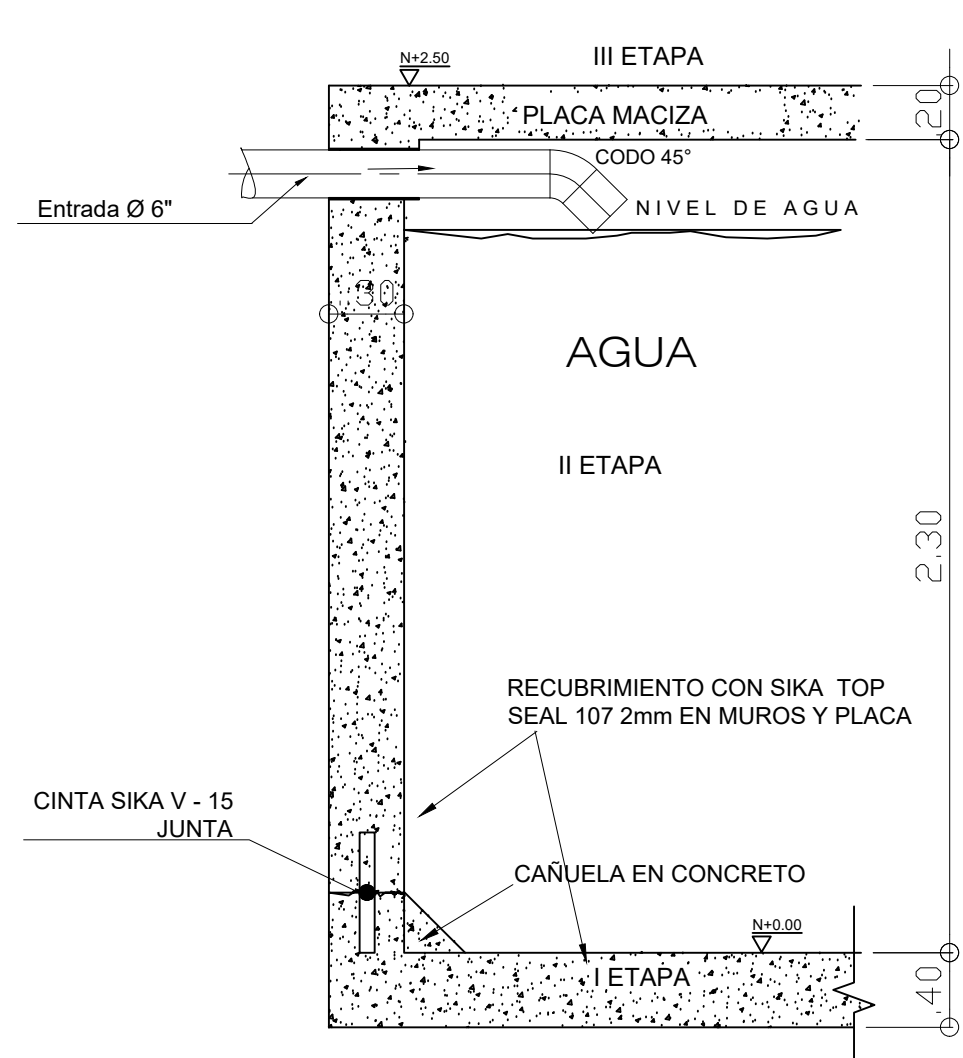
TANQUE H: 2.50M
ESCALA 1 : 50

RECUBRIMIENTO MUROS 5 Cms EXTERNO E INTERNO
RECUBRIMIENTO PLACA 5 Cms SUPERIOR
RECUBRIMIENTO PLACA 5 Cms INFERIOR
PLACA ARMADA DOS DIRECCIONES
CONCRETO 28 MPA 4.000 PSI
IMPERMEABILIZADO CON PLASTOCRETE
DM O SIMILAR
CARGA MUERTA $Wl=200 \text{ Kg/m}^2$
CARGA VIVA $Wu=200 \text{ Kg/m}^2$
CARGA ULTIMA $WU=560 \text{ Kg/m}^2$
REFUERZO 240 Mpa $=\phi 3/8$ "
REFUERZO 420 Mpa $=\phi 1/2$ "- $5/8$ "- $3/4$ "- $7/8$ "- 1 "

DISEÑO TANQUE
CARGA DISEÑO CON AGUA HORIZONTAL
FUERZA EMPUJE $F_h = 3.33 \text{ TON}$
DISEÑO FLEXION COMPRESIO ELASTICO.
PESO ESPECIFICO AGU = 1.0 T/M3
PLACA TANQUE DE 20 CMS CONCRETO
MUROS DE 30 CMS ESPESOR CONCRETO



SECCION MURO E = 30 CMS.
Escala 1 : 20



SECCION TRANSVERSAL
Escala 1 : 20