



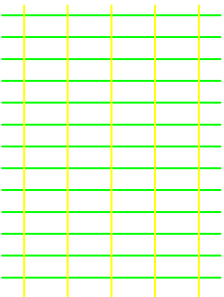



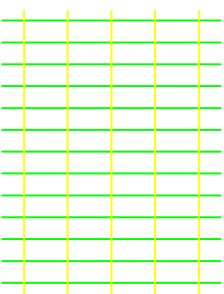


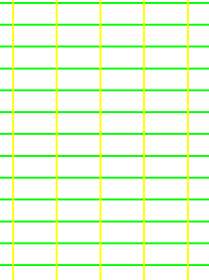




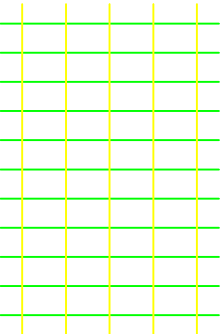
[illegible][illegible]

| Sección 70 | |
|--|--|
| Sección ENC 12.01 | Mallos de refuerzo |
|  <p>12x2.05</p> |  <p> $\phi 1/4" / 20.01/4" \times 10.0$ (Long) $\phi 1/4" \times / 20.0\text{cm}$ (Tran) $\phi 1/4" \times / 10.0\text{cm}$ </p> |

| Sección 69 | | |
|---|---|---|
| Sección | Elemento | Malas de refuerzo |
|  .12x2.05 |  .12x0.35 5/16x8" (.5%) 1#3/8" (31) |  01/4"/20, 01/4"/10 (Long) 01/4" c/ 20.0cm (Tran) 01/4" c/ 10.0cm |

| Sección 68 | | |
|--|---|--|
| Sección ENE 30-35 | Elemento ENE 30-35 Barde | Malas de refuerzo |
|   .12x2.05 |  .12x0.50 4/ø3/8" (.5%) 1ø3/8" (4ø) |  ø1/4"/20...ø1/4"/10 (Long) ø1/4" c/ 20.0cm (Tran) ø1/4" c/ 10.0cm |

| Sección 67 | | |
|---|---|--|
| Sección EBC 6.3.2 | Elemento: Borde | Mallas de refuerzo |
|  |  |  <p> $\phi 1/4" / 20.0" \phi 1/4" / 10$ (Long) $\phi 1/4" \text{ c/ } 20.0\text{cm}$ (Tran) $\phi 1/4" \text{ c/ } 10.0\text{cm}$ </p> |
| .12x2.05 | 12×0.65 $5/16 \times 8" (5\%)$ $1/8 \times 8" (6\%)$ | |

| Sección 282 | | |
|--|---|---|
| Sección 08-3-28 | Elemento 08-28 Borde | Mallas de refuerzo |
|  <p>12x2.05</p> |  <p>18x0.85 183/ø1/2" (2.33) 183/ø1" (x80) 5ø3/8" (8)</p> |  <p>ø1/4" / 15, ø1/4" / 10 (Long) ø1/4" c/ 15.0cm (Tran) ø1/4" c/ 10.0cm</p> |

ESPECIFICACIONES



PLANICÁLCULOS S.A.S.
DISEÑOS ESTRUCTURALES

CALCULO : Diego Castro B.
M/ 05202-106303

CONTIENE :
REFUERZO PANTALLAS (4)

PROYECTO: Toro Santamaria Ltda

ESCALA : 1: 75

PLAN
Nº
13