

(1) 浮遊時・終局限界状態

三辺固定一辺自由版

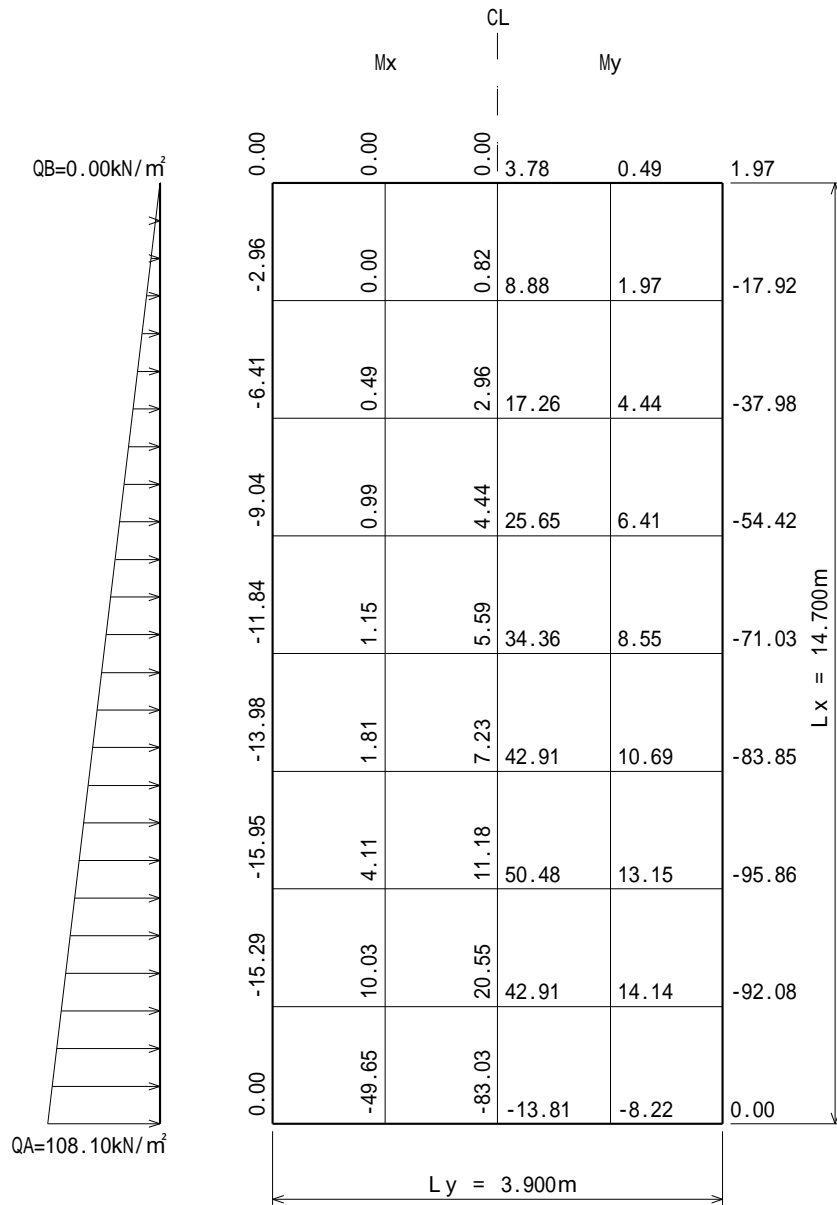
$L_x = 14.70(m)$

$L_y = 3.90(m)$

辺長比 = $L_x / L_y = 3.77 \quad 4.00$

$M_x = X \cdot q \cdot L_y^2$

$M_y = Y \cdot q \cdot L_y^2$



(2) 浮遊時・使用限界状態

三辺固定一辺自由版

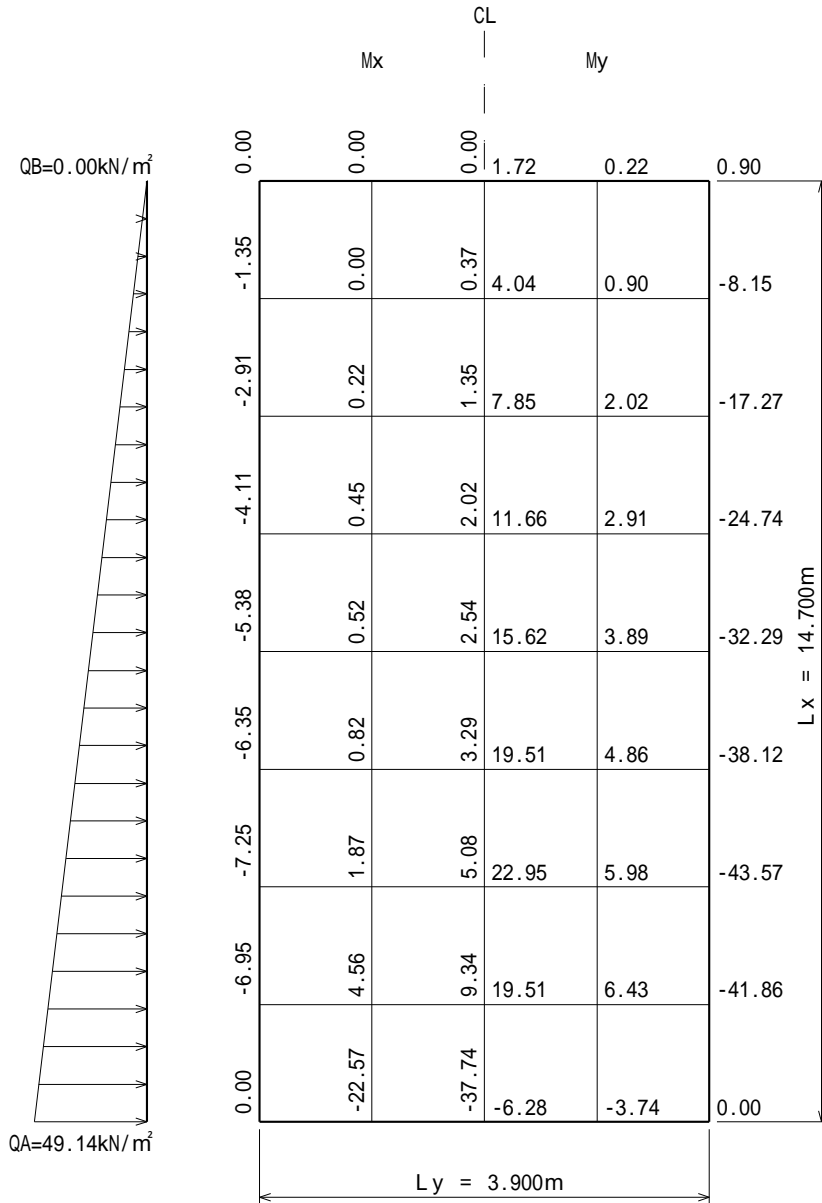
$L_x = 14.70(\text{m})$

$L_y = 3.90(\text{m})$

辺長比 = $L_x / L_y = 3.77 \quad 4.00$

$M_x = X \cdot q \cdot L_y^2$

$M_y = Y \cdot q \cdot L_y^2$



(3) 完成時・終局・波の山時

三辺固定一辺自由版

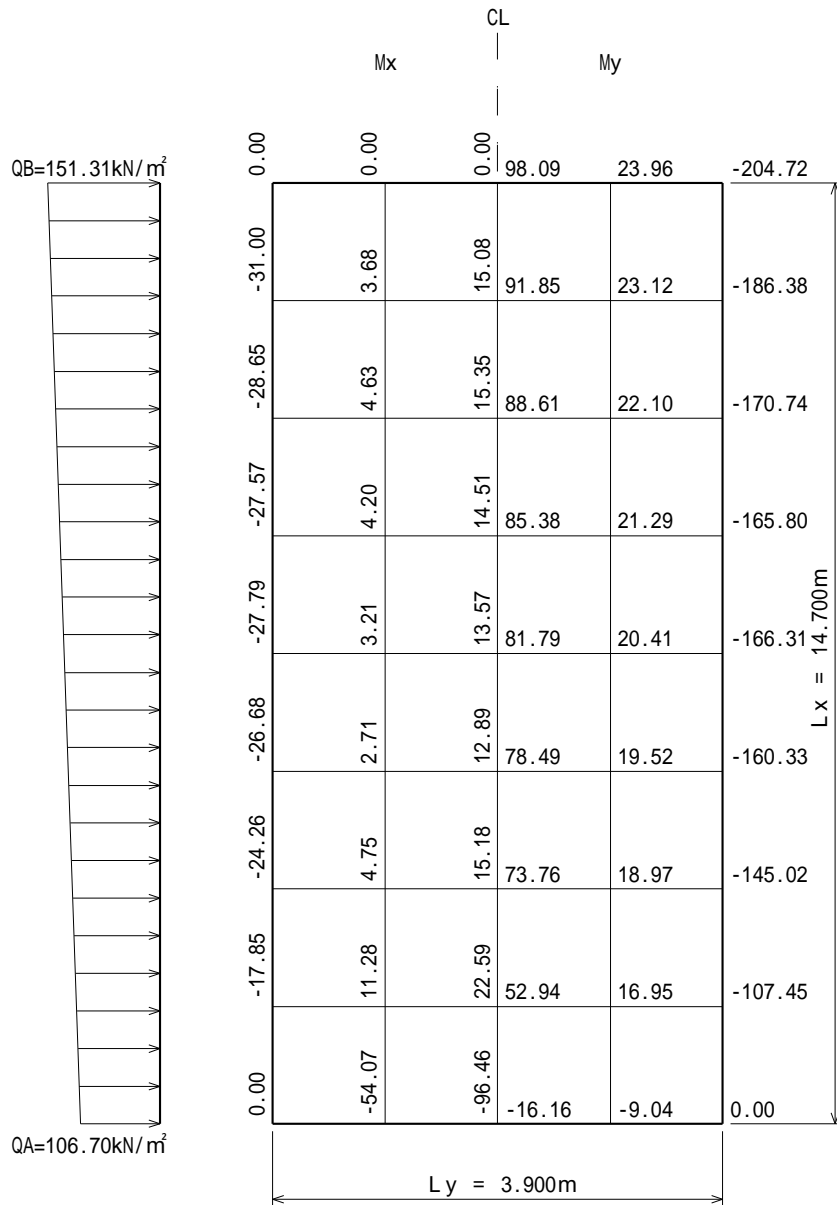
$L_x = 14.70(m)$

$L_y = 3.90(m)$

辺長比 = $L_x / L_y = 3.77$ 4.00

$M_x = X \cdot q \cdot L_y^2$

$M_y = Y \cdot q \cdot L_y^2$



(4) 完成時・終局・波の谷時

三辺固定一辺自由版

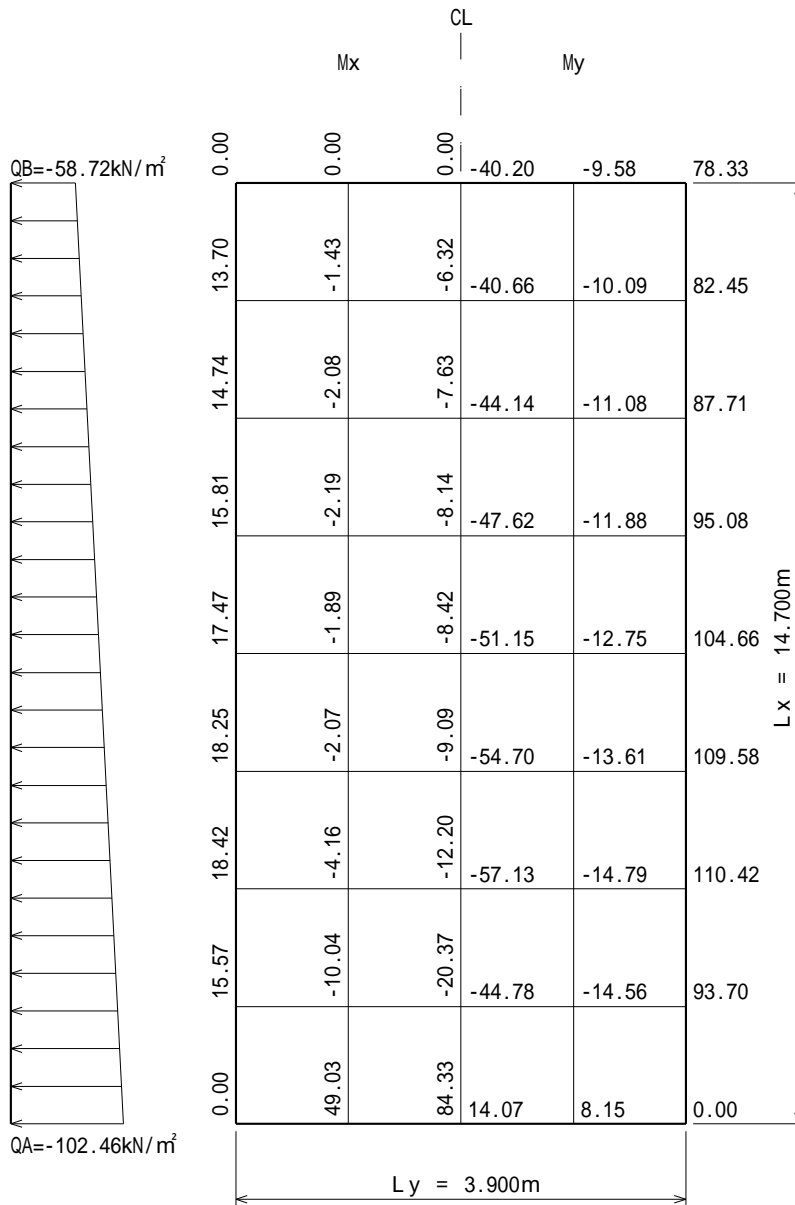
$L_x = 14.70(m)$

$L_y = 3.90(m)$

辺長比 = $L_x / L_y = 3.77 \quad 4.00$

$M_x = X \cdot q \cdot L_y^2$

$M_y = Y \cdot q \cdot L_y^2$



(5) 完成時・使用・波の山時

三辺固定一辺自由版

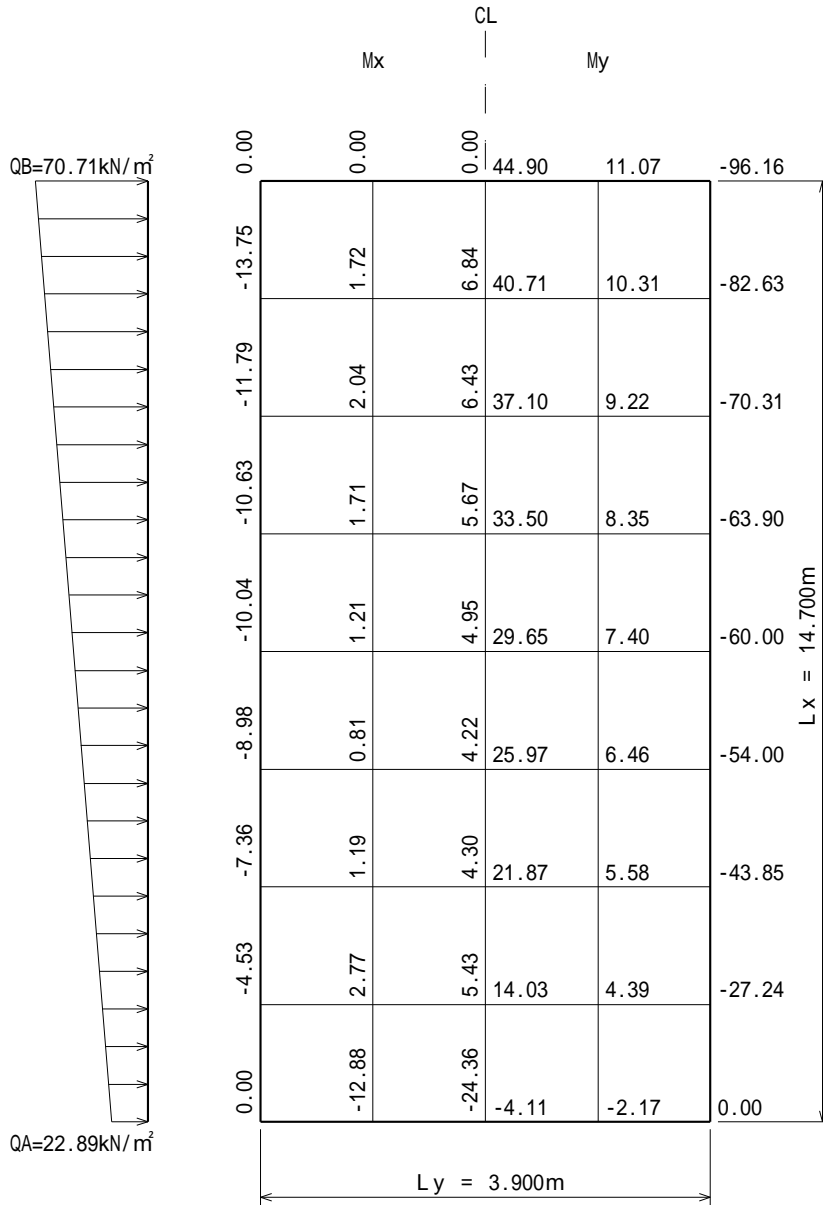
$L_x = 14.70(m)$

$L_y = 3.90(m)$

辺長比 = $L_x / L_y = 3.77$ 4.00

$M_x = X \cdot q \cdot L_y^2$

$M_y = Y \cdot q \cdot L_y^2$



(6) 完成時・使用・波の谷時

三辺固定一辺自由版

$L_x = 14.70(\text{m})$

$L_y = 3.90(\text{m})$

辺長比 = $L_x / L_y = 3.77 \quad 4.00$

$M_x = X \cdot q \cdot L_y^2$

$M_y = Y \cdot q \cdot L_y^2$

