

JOB _____

SHEET NO. _____

OF _____

CALCULATED BY _____

DATE _____

CHECKED BY _____

DATE _____

SCALE _____



(Active Pressure Not shown) $Ea1) F_p = K_p \gamma \left(\frac{d_1 + d_2}{2} \right) \times h$ or

$Ea2) F_p = K_p \gamma d_2^2 \times 1/2$