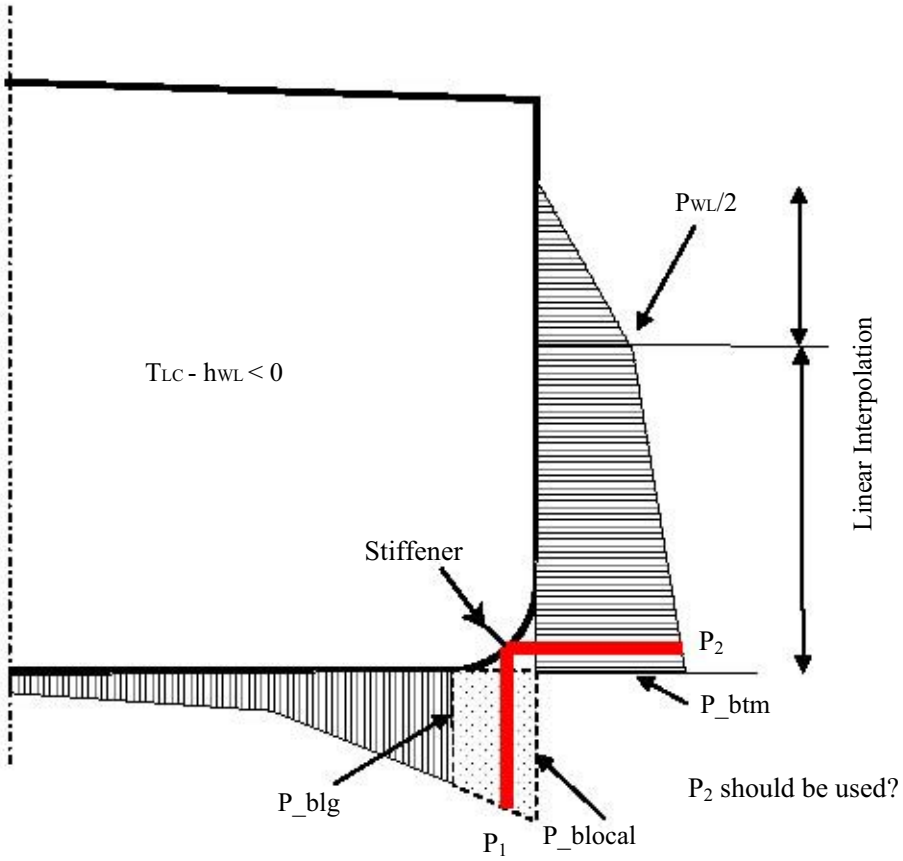
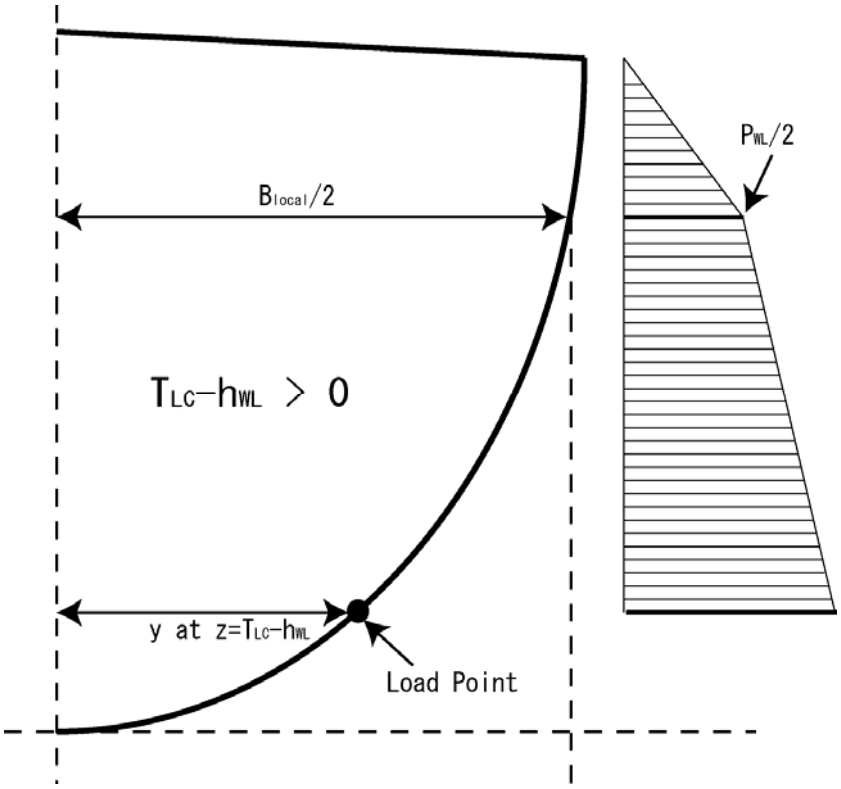
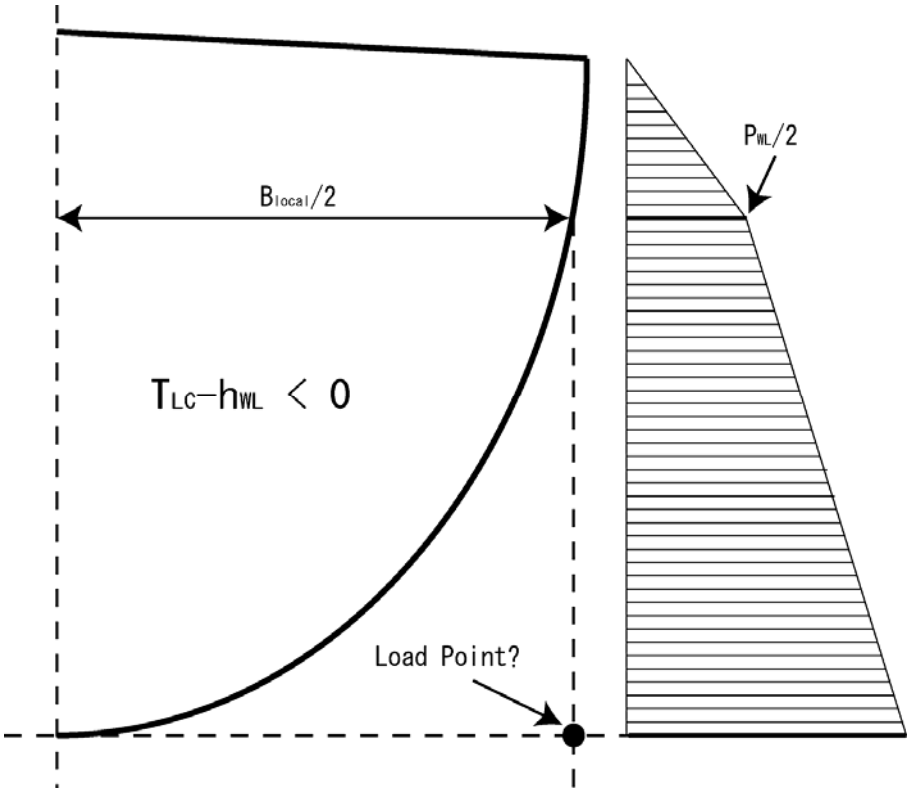
KC#1053


PWL/2
TLC - hWL < 0
Linear Interpolation
Stiffener
P2
P_btm
P2 should be used?
P_blg
P1
P_blocal


$P_{WL}/2$
$B_{local}/2$
$T_{LC}-h_{WL} > 0$
y at $z=T_{LC}-h_{WL}$
Load Point


$P_{WL}/2$
$B_{local}/2$
$T_{LC}-h_{WL} < 0$
Load Point?