i. K-2 and K-4 //	j. K-2 and K-5 //
(Reference plane taken through the lens of the camera at K-4 and at right angles to the plumb line through Target # 1)	(Reference plane taken through the lens of the camera at K-2 and at right angles to the plumb line through Target # 1)
$D = b_{L_2} - b_{L_4}$	$D = b_{L_5} - b_{L_2}$
$\Delta h' = (h_{L_4} - h_{L_2}) - 40.42$	$\Delta h' = (h_{L_2} - h_{L_5}) - 10.22$
$h' = \dfrac{D + \eta_2 \Delta h'}{\eta_4 - \eta_2}$	$h' = \dfrac{D + \eta_5 \Delta h'}{\eta_2 - \eta_5}$
$b = (h' + \Delta h') \eta_2 + b_{L_2}$ $= h' \eta_4 + b_{L_4}$	$b = (h' + \Delta h') \eta_5 + b_{L_5}$ $= h' \eta_2 + b_{L_2}$
$a_2 = (h' + \Delta h') \xi_2 + a_{L_2}$	$a_5 = (h' + \Delta h') \xi_5 + a_{L_5}$
$a_4 = h' \xi_4 + a_{L_4}$	$a_2 = h' \xi_2 + a_{L_2}$
$a = \frac{1}{2} (a_2 + a_4)$	$a = \frac{1}{2} (a_2 + a_5)$
$h_{sea} = h' + h_{L_4} - 60.88$	$h_{sea} = h' + h_{L_2} - 20.46$