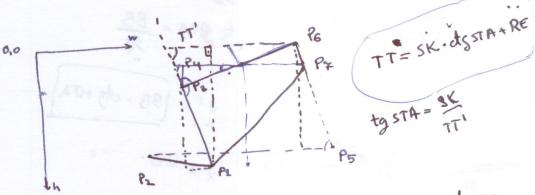
EST, ST, CS, WB, TT, BB, WS, WB, STA, RE, ST, HTA, HT



RE = TT- SR. of STA

$$P_2 = 3$$
 $W = WP_1 - \left(EST * GAS(STA)\right)$ $h = h_{P1} - \left(EST * Sin(STA)\right)$
 $P_3 = 3$ $W = WP_1 - \left(EST * GAS(STA)\right)$ $h = h_{P1} - \left(ST * Sin(STA)\right)$

$$P_3 =$$
 $W = WP_1 - \left(EST * GOS (STA) \right)$ $h = hp_1 - \left(ST * Silm (STA) \right)$
 $P_4 =$ $W = WP_1 - \left(ST * cas (STA) \right)$ $h = hp_1 - \left(ST * Silm (STA) \right)$

