S = WING AREA, SQ. FT.

b = SPAN, FT

c = AVERAGE CHORD, FT

AR = ASPECT RATIO

$AR = b/c$

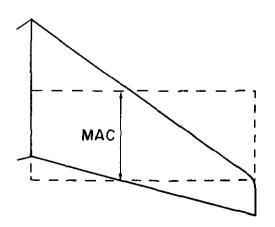$AR = b^2/s$

C_R = ROOT CHORD, FT

C_t = TIP CHORD, FT

λ = TAPER RATIO

$\lambda = C_t/C_R$

Λ = SWEEP ANGLE, DEGREES

MAC = MEAN AERODYNAMIC CHORD, FT.

Figure 1.28. Description of Wing Planform