



$D = \text{TOP WING EL.} - \text{BREAK-POINT EL.}$
 $\alpha = \text{ANGLE BETWEEN WING AND LINE } \perp \text{ TO } \text{\textcircled{C}} \text{ RDWY.}$
 $\Delta = \text{SKEW ANGLE}$
 $L1 = \frac{T}{\cos \Delta}$
 T & M - TO BE AS DETERMINED BY DESIGNER.

FLARED-WING-CORNER DIMENSIONS,
STRUCTURE SKEWED TO RIGHT

Figure 67-2C (2)