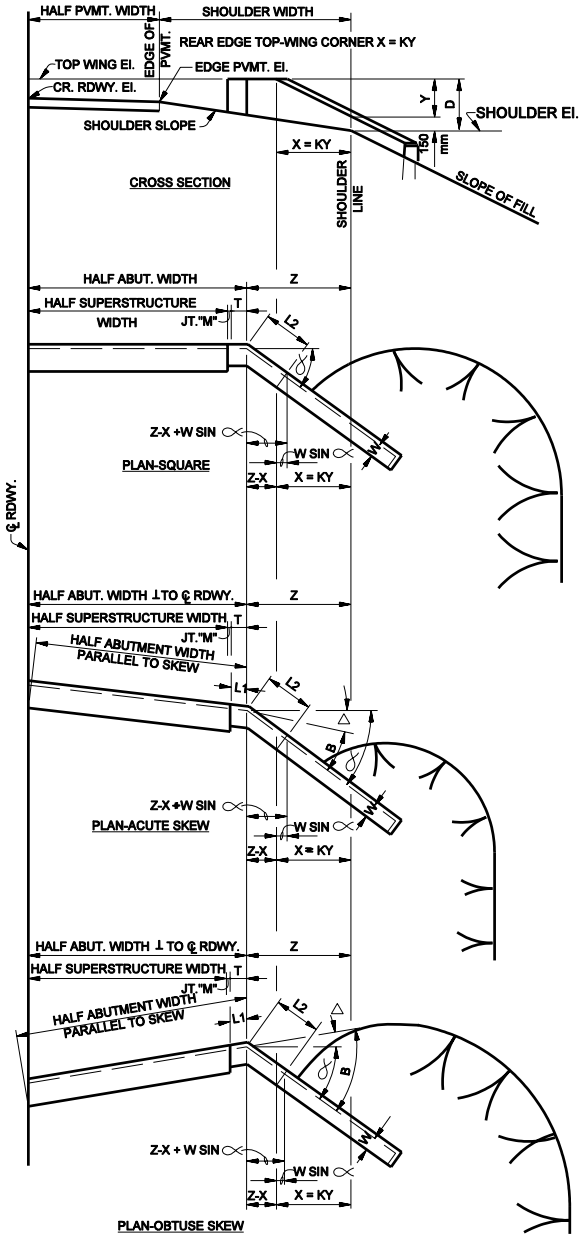

FOR SLOPE OF FILL = 1.5:1 K = 1.5
FOR SLOPE OF FILL = 2:1 K = 2.0
FOR SLOPE OF FILL = 3:1 K = 3.0

D = TOP WING El.-SHOULDER El.

Y = D-150MM

T & JT."M" TO BE AS DETERMINED BY DESIGNER

∝ = ∠ BETWEEN WING AND LINE ⊥ TO C℄RDWY.

B = ∠ BETWEEN WING AND FRONT FACE OF ABUTMENT

△ = SKEW ANGLE

$$L2 = \frac{Z\text{-}X + W \sin \propto}{\cos \propto}$$

$$L1 = \frac{T}{\cos \triangle}$$

FOR ACUTE SKEW ∝ = B + △
FOR OBTUSE SKEW ∝ = B - △

WING CORNER DIMENSIONS
(Flared Wings)
Figure 67-2C