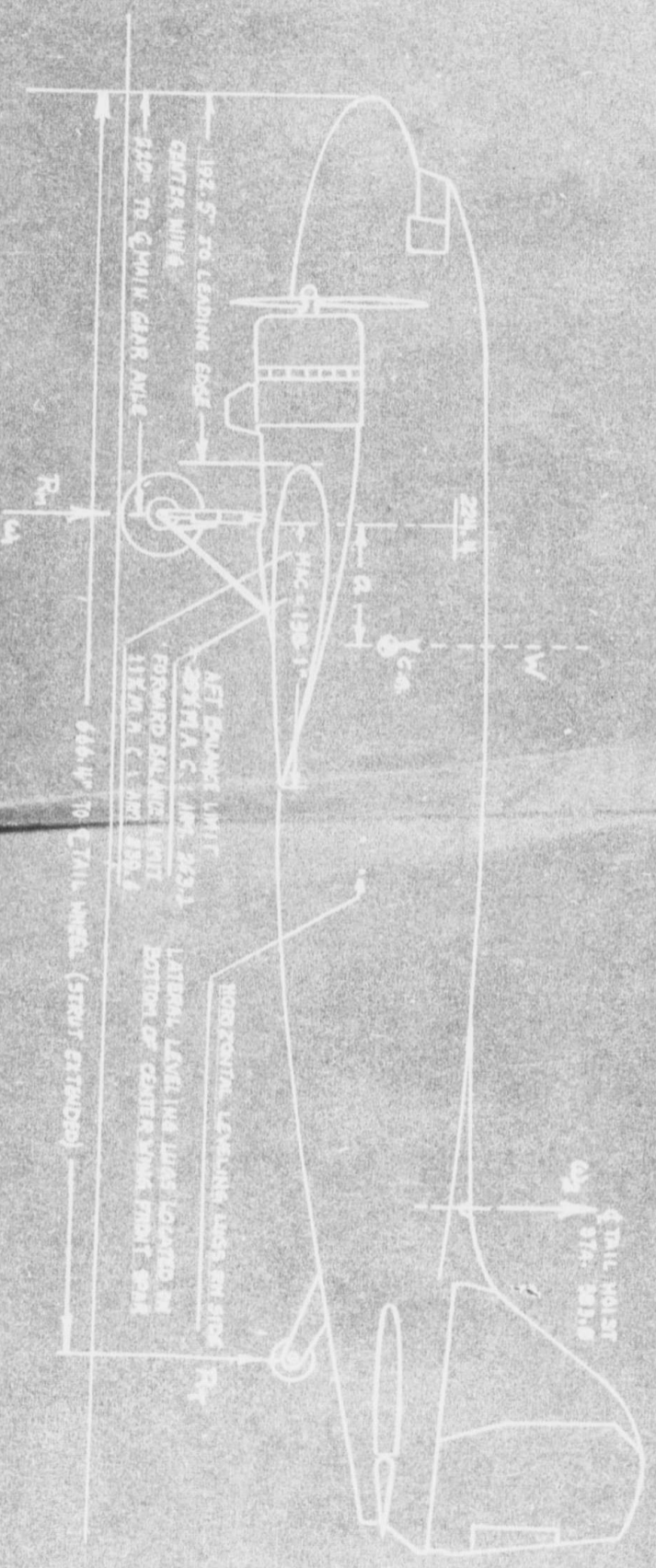


MODEL C-47  
CF-ECM

UNITED AVIATION LIMITED  
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(1) T. B. Found from Scale Readings = 15365"

$W_2 - W - W_3 = 975$

$EMO.C.A. \omega(2.444) = W_2(592.0) - (2244 + 10)$

$a = \frac{2244 + 10 + 10}{592.0 - 2.444} = 17.5$

$\% M.N.C. = \frac{a}{138.1} = \frac{17.5}{138.1} = 12.5\%$

$\% M.N.C.$

"a"

"W<sub>2</sub>"

"W"