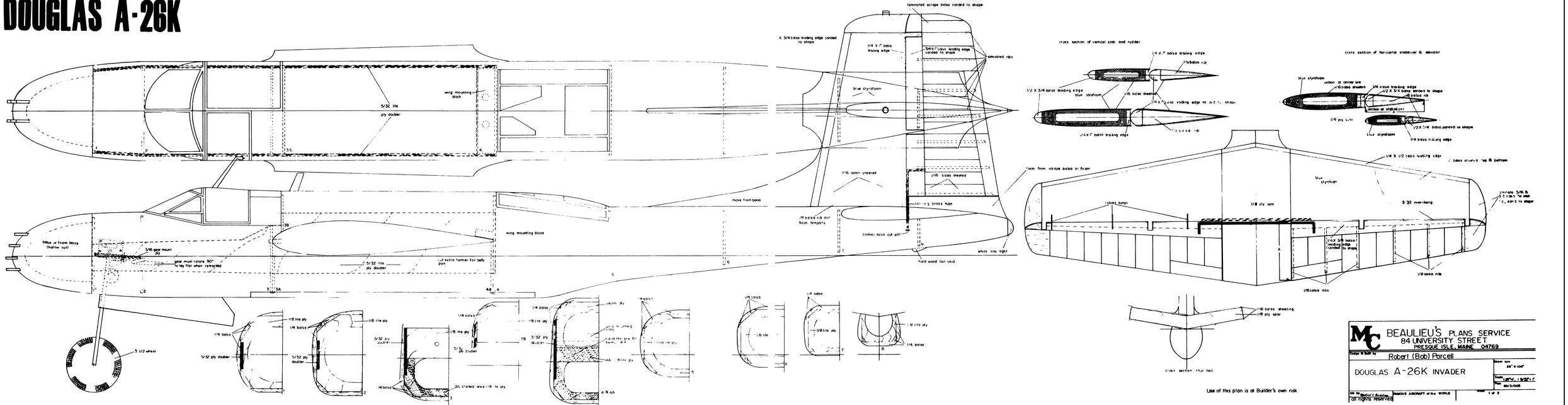
DOUGLAS A-26K



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MC BEAULIEU'S PLANS SERVICE
84 UNIVERSITY STREET
PRESQUE ISLE, MAINE 04769

Design & Built by: Robert (Bob) Porcell

DOUGLAS A-26K INVADER

Drawn size: 20" X 100"

Scale: 1/2"=1 1/32"-1'

Date: 06/3/005

Info by Author / Source: FAMOUS AIRCRAFT of the WORLD

Sheet 1 of 2

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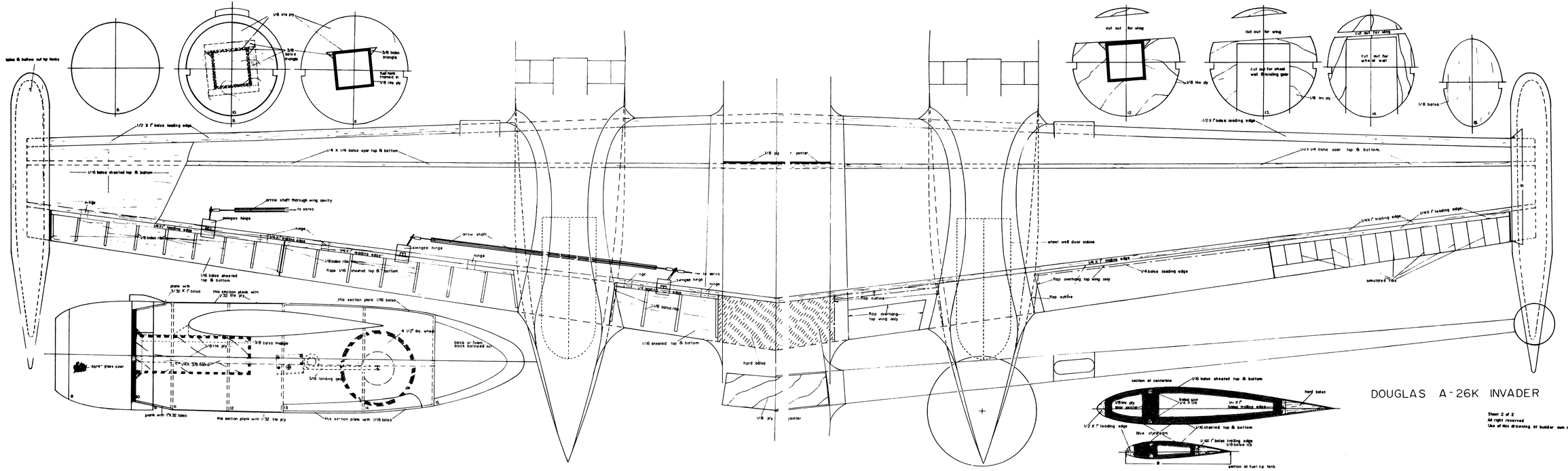
balsa & hollow out for tanks
1/8 lite ply
3/8 balsa triangle
3/8 balsa triangle
fuel tank framed in 1/8 lite ply
1/2 X 1" balsa leading edge
1/4 X 1/4 balsa spar top & bottom
1/16 balsa sheeted top & bottom
hinge
arrow shaft through wing cavity
to servo
swingee hinge
hinge
1/4 X 1" leading edge
1/8 balsa rib
1/16 balsa sheeted top & bottom
arrow shaft
swingee hinge
hinge
1/8 balsa rib
flaps 1/16 sheeted top & bottom
to servo
swingee hinge
hinge
1/4 X 1" leading edge
1/8 balsa rib
1/16 sheeted top & bottom
1/8 ply
jointer
hard balsa
1/8 ply
jointer
flap outline
flap overhang top wing only
cut out for wing
1/8 lite ply
cut out for wing
cut out for wheel well & landing gear
1/8 lite ply
cut out for wing
cut out for wheel well
1/8 balsa
1/2 X 1" balsa leading edge
1/4 X 1/4 balsa spar top & bottom
wheel well door outline
1/4 X 1" balsa leading edge
1/4 balsa leading edge
flap overhang top wing only
flap outline
1/4 X 1" trailing edge
1/4 X 1" leading edge
simulated ribs
plank with 1/32 X 1" balsa
this section plank with 1/32 lite ply
this section plank 1/16 balsa
4 1/2" dia. wheel
balsa or foam block hollowed out
1/8 lite ply
3/8 balsa middle
1/4 X 3/8 balsa
3/16 landing gear
plank with 1/4 X 1/32 balsa
this section plank with 1/32 lite ply
this section plank with 1/16 balsa
section at centerline
1/16 balsa sheeted top & bottom
hard balsa
1/8 lite ply spar jointer
balsa spar 1/4 X 1/4
1/4 X 1" balsa trailing edge
1/2 X 1" leading edge
1/16 sheeted top & bottom
blue stripe
1/4 X 1" balsa trailing edge
1/8 balsa rib
section at fuel tip tank
DOUGLAS A-26K INVADER
Sheet 2 of 2
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