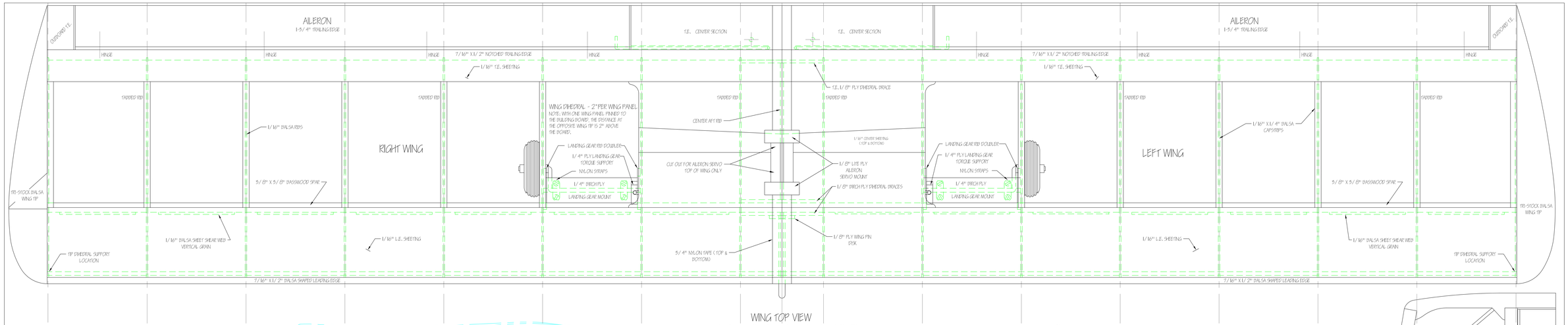
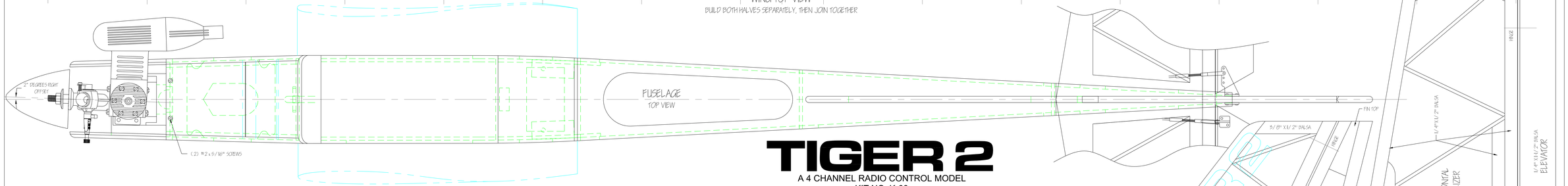


WING TOP VIEW

BUILD BOTH HALVES SEPARATELY, THEN JOIN TOGETHER



TIGER 2

A 4 CHANNEL RADIO CONTROL MODEL

KIT NO. K-66

WINGSPAN :	61"
WING AREA:	680 SQ. IN.
LENGTH:	54"
FLYING WT.:	4-1/2 to 5-1/4 LBS.
POWER :	.35 to .46 2 - CYCLE
	.40 to .50 4 - CYCLE

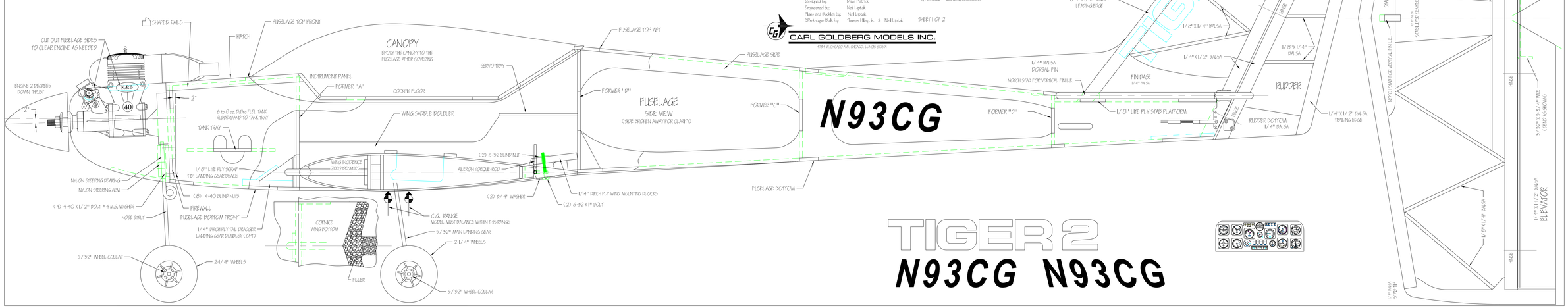
Redrawn and CAD Converted 1/31/2003 by Alan Sinclair - wizard@flashtrum.net

Designed by:	Dave Patrick
Engineered by:	Neil Lipiak
Plans and Booklet by:	Neil Lipiak
3D Prototype Built by:	Thomas Riley, Jr. & Neil Lipiak

SHEET 1 OF 2

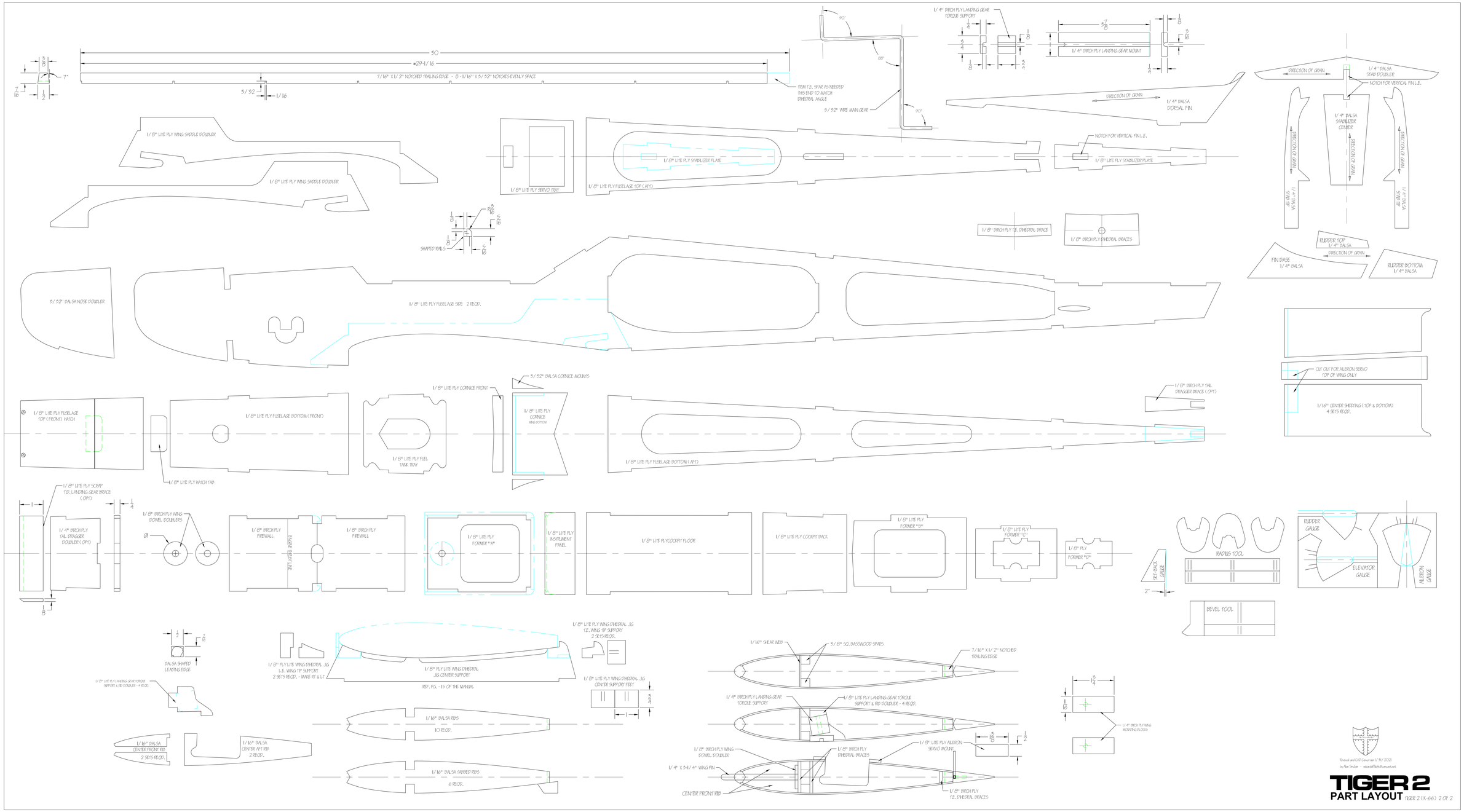
CARL GOLDBERG MODELS INC.

4734 W. CHICAGO AVE., CHICAGO, ILLINOIS 60651



TIGER 2

N93CG N93CG



Revised and CAD Conversion 1/31/2023
by Alan Sinclair - wizardoff@alltitan.net

TIGER 2
PART LAYOUT

TIGER 2 (1-66) 2 OF 2