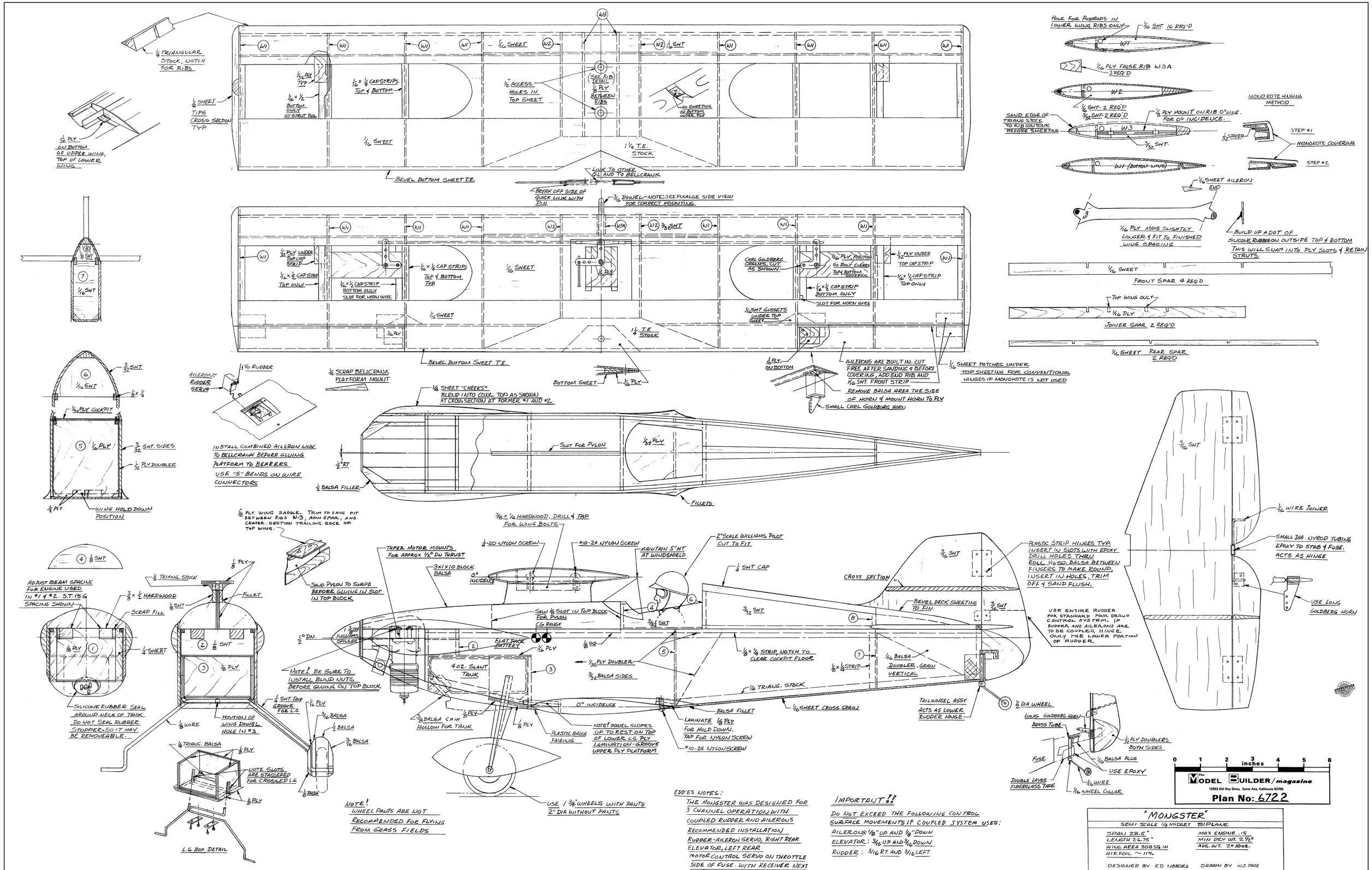

EDD'ES NOTES:

THE MONGSTER WAS DESIGNED FOR 3 CHANNEL OPERATION WITH COUPLED RUDDER AND AILERONS

RECOMMENDED INSTALLATION

RUDDER-AILERON SERVO, RIGHT REAR

ELEVATOR, LEFT REAR

MOTOR CONTROL SERVO ON THROTTLE SIDE OF FUSE. WITH RECEIVER NEXT TO IT.

IMPORTANT!!

DO NOT EXCEED THE FOLLOWING CONTROL SURFACE MOVEMENTS IF COUPLED SYSTEM USED:

AILERONS: 1/8" UP AND 1/8" DOWN

ELEVATOR: 3/16 UP AND 3/16 DOWN

RUDDER: 3/16 RT AND 3/16 LEFT

"MONGSTER"

SEMI SCALE 1/4 MIDGET BIPLANE

SPAN 28.5"	MAX ENGINE .15
LENGTH 26.75"	MIN DRY WT. 2 1/2"
WING AREA 308 SQ IN	AVG. WT. 2# 10oz.
AIR FOIL ~ 11%	

DESIGNED BY ED NOBORA DRAWN BY K.J. PAGE