



THIS PLAN MAY BE PHOTOCOPIED AND ENLARGED FOR PERSONAL MODELING USE ONLY ALL COMMERCIAL RIGHTS RESERVED

- NOTES:**
1. FOAM SOLD AS 1/2 IN THICK BUT MEASURES 9/16
 2. COVER WITH LOW-TEMP TOWERKOTE IRON-ON FILM OR SIMILAR
 3. BALANCE MODEL 1-3/16 INCHES BEHIND WING LEADING EDGE AS SHOWN
 4. WING AND TAIL SET AT 0° INCIDENCE
 5. PROTOTYPE FLEW WITH 3S 1300MAH & 4S 2000MAH PACKS
 6. CONTROL THROWS
AILERONS: +/- 3/8 IN
ELEVATOR: +/- 1/2 IN
RUDDER: +/- 1/2 IN
 7. ADHESIVES USED
ZAP FOAM-SAFE CA - FAN SHROUD
GORILLA GLUE - FUSELAGE
5-MIN. Z-POXY - FAN INSTALL, V-TAIL
30-MIN. Z-POXY - WING, SPAR

New Moon
A FANTASY-SCALE JET
INSPIRED BY MOONEY AIRCRAFT
DESIGNED AND DRAWN BY TERRY DUNN

WINGSPAN: 30.5 IN
LENGTH: 25 IN
WING AREA: 152.5 SQ IN
WEIGHT: 17-22 OZ

POWER SYSTEM
FAN: GREAT PLANES HYPERFLOW
MOTOR: 200-WATT MINIMUM
BATTERY: 3S 1300 - 4S 2200MAH LIPO

©2011, MAPLEGATE MEDIA GROUP AND TERRY DUNN
ALL RIGHTS RESERVED

DRAWN WITH AUTOCAD AND ASHLAR-VELLUM GRAPHITE CAD SOFTWARE