This is the Blue Foam Wonder Version 2, modified (AFAIK) by Mike Miler.

The main changes from the original are:

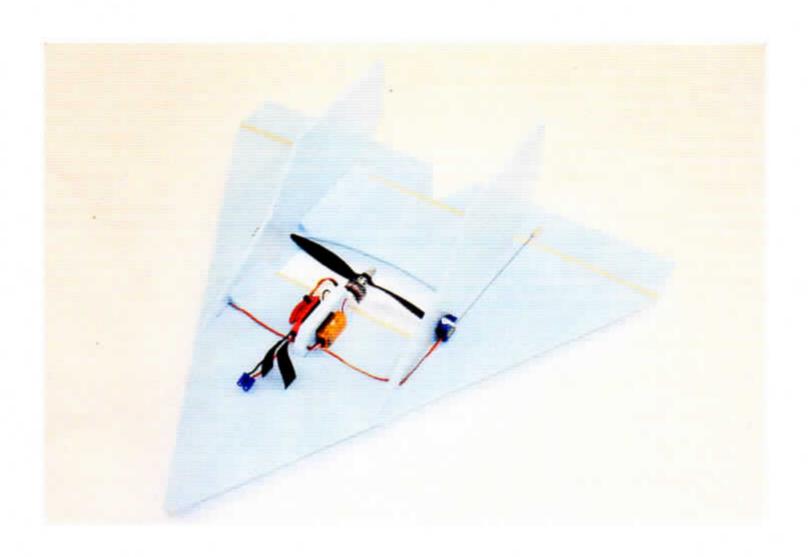
The center hole is expanded greatly - probably to allow harder turns

The bottom skids have been replaced with Owens Corning 1/2 inch Foamula

Behind the motor is a piece of Foamula to mount the ESC and receiver

Mike sold the parts as a kit, the drawings attached are based on the parts from the kit. As far as I know, he never published the kit plans, and it was all kept in a CAD program.

Blue Foam Wonder V2



This setup is available at www.hobbyking.com

Park 450-1050

Turnigy Park 450 Brushless Outrunner 1050Kv

TR_P25A

Turnigy Plush 25amp Speed Controller

HXT900

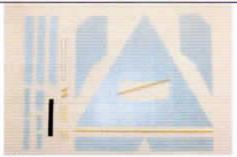
HXT900 9g/ 1.6kg/ .12sec Micro Servo

T1500.35.20

Turnigy 1500mAh 3S 20C Lipo Pack

OR001-00309B

SF E-Prop 9X4.7 w/ Adapters Black (5pcs/bag)



#1
Blue Foam Wonder kit. Use hot melt glue or foam safe CA to assemble your airplane.



#2 Glue ¼" wood spars into place.



#3
%" wood spars glued into place on trailing edge and front of motor bay opening.



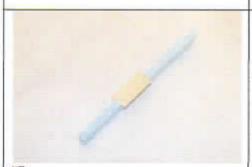
#4
Attach elevons with tape of your choice.



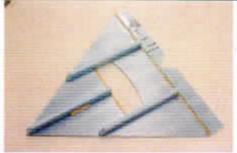
#5 Apply tape on bottom side of elevons if desired.



#6
Locate the plywood battery support
and the foam stiffener with notches.



#7 Glue in place as shown.



#8
Glue all three foam stiffeners in place as shown. Note: stiffeners must be flush with back edge of 1/2" spars.



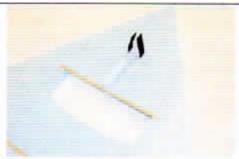
#9
Cut ¾" slots on both sides of battery support for the Velcro battery strap.



Thread Velcro battery strap as shown.



Velcro battery strap installed in place.



#12 Glue foam stiffener in place as shown. Note: stiffener must be flush with back edge of ¼" spar.

