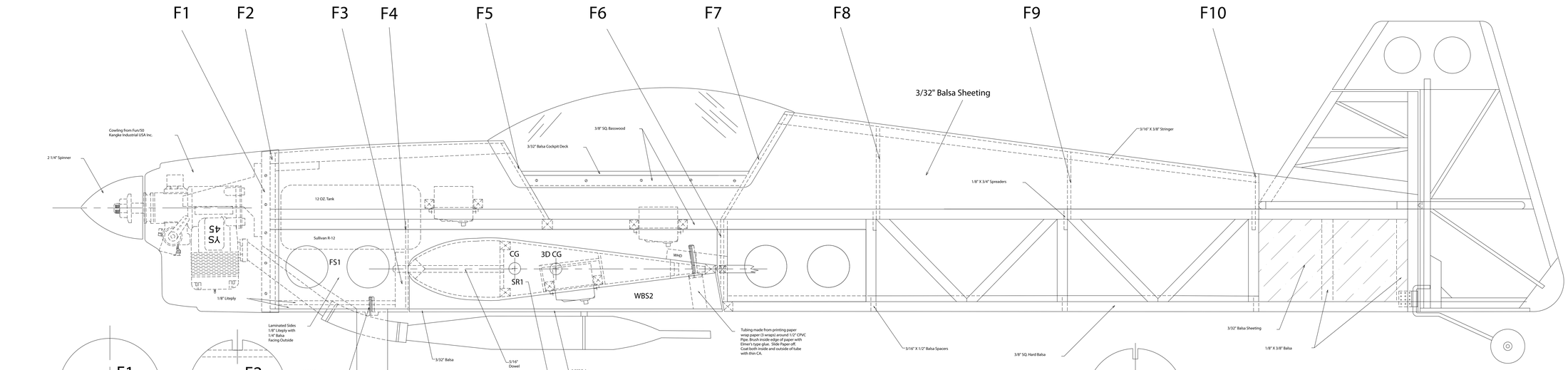
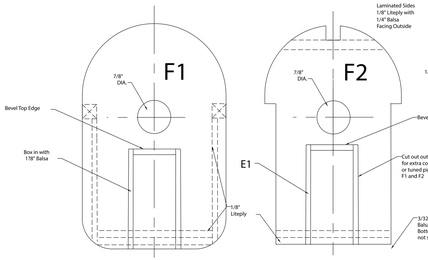
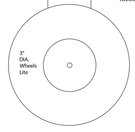
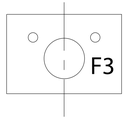




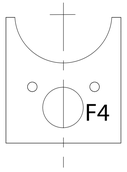
F1 - 1/4" Birch Ply
(5 Ply)

F2 - 1/8" Liteply

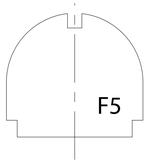




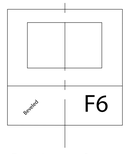
F3 - 1/4"
Hardwood Ply



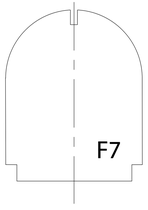
F4-1/8" Liteply



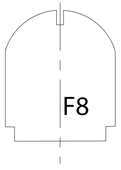
F5 -1/8" Balsa



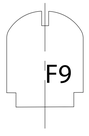
F6 - 3 Layers of
1/8" Liteply



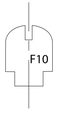
F7 -1/8" Balsa



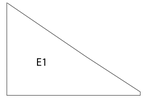
F8 -1/8" Balsa

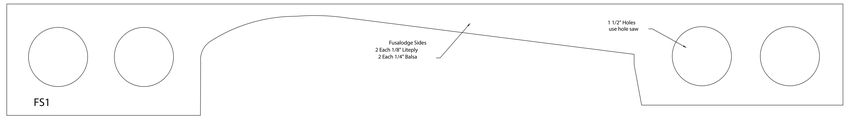


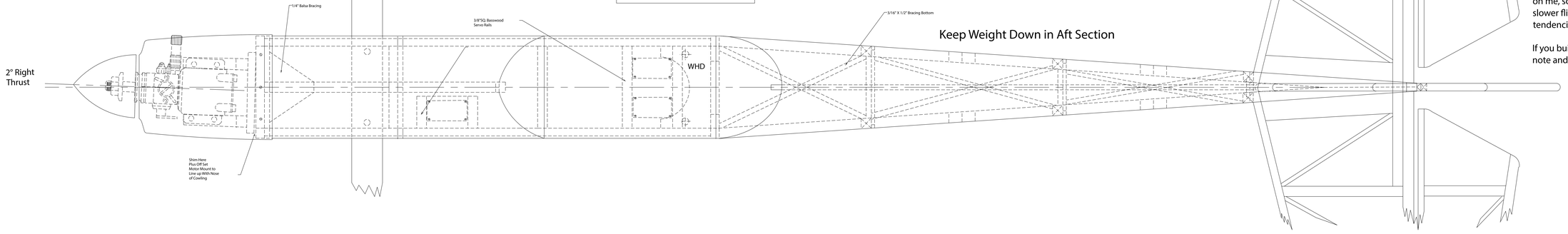
F9 -1/8" Balsa



F10 -1/8" Balsa







Hot Stuff III

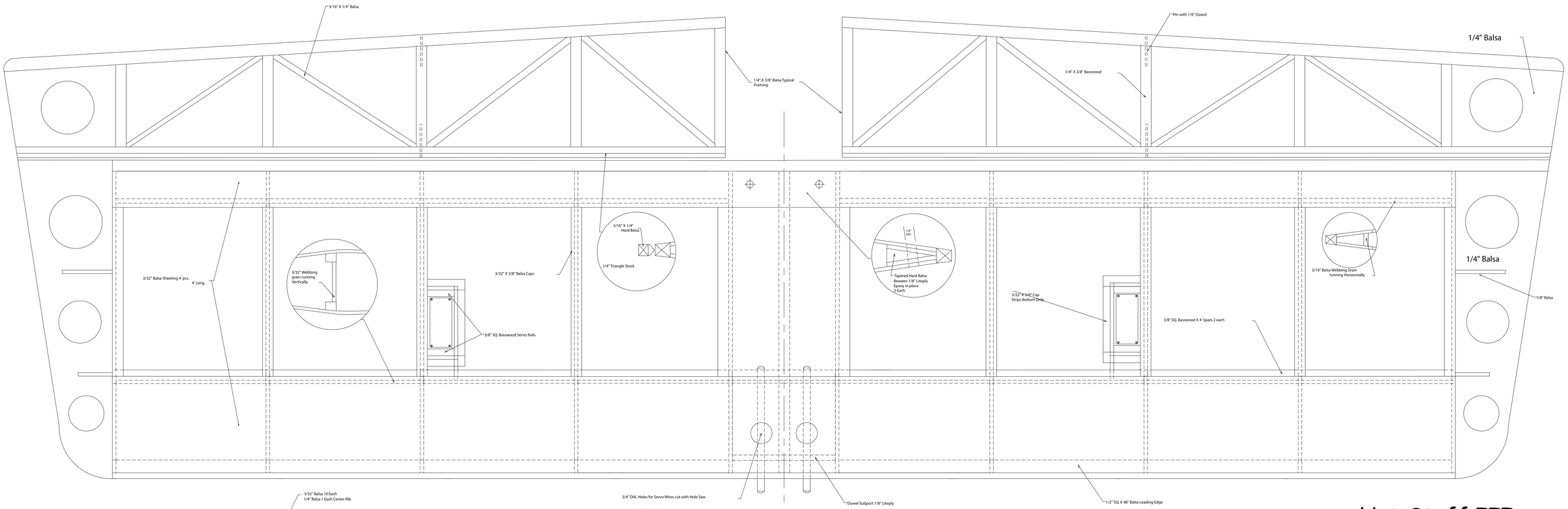
Version 3

.45-.61 2 Cycle
Span: 55.75 in.
Length: 54.75 in.
Weight: 5-6 LBS.
5 Servos
4 Channel 5 with flaperons

Notes: Keep weight down! Use contest grade balsa unless noted.
Best performance is achieved when all control surfaces are at max.
Mine flys Great with a YS .45 with a 11.5x4 APC Prop and tuned pipe.
It'll knife edge, spin, snap roll or what ever your capable of! Age has crept up on me, so I designed this plane for slower flight. It has very gentle stalling tendencies.

If you build this plane please send me a note and picture SirKnightV@aol.com

Designed By:
Steve Brown



Hot Stuff III

Version 3

.45-.61 2 Cycle
Span: 55.75 in.
Length: 59 in.
Weight: 5-6 LBS.
5 Servos
4 Channel 5 with flaperons

Notes: Keep weight down! Use contest grade balsa unless noted.
Best performance is achieved when all control surfaces are at max.
Mine flys Great with a YS .45 with a 11.5x4 APC Prop and tuned pipe.
It'll knife edge, spin, snap roll or what ever your capable of! Age has crept up on me, so I designed this plane for slower flight. It has very gentle stalling tendencies.

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