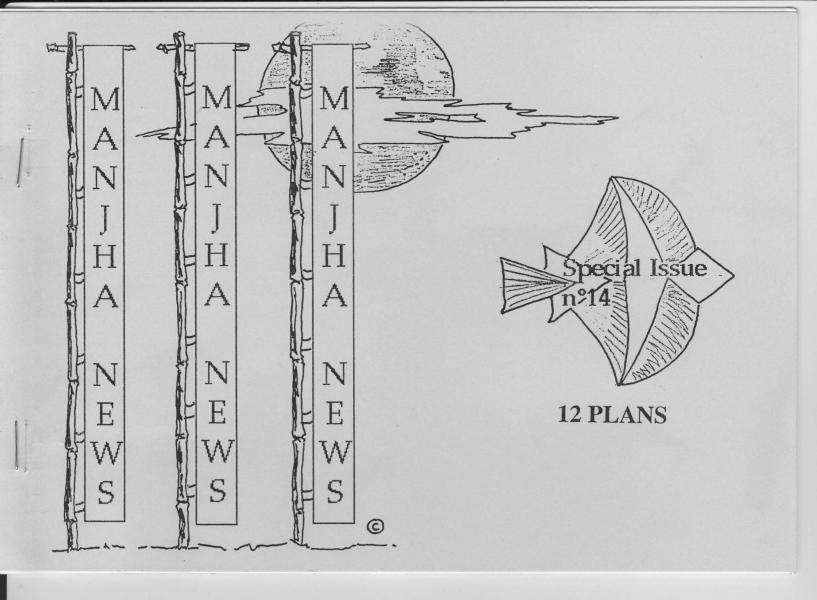
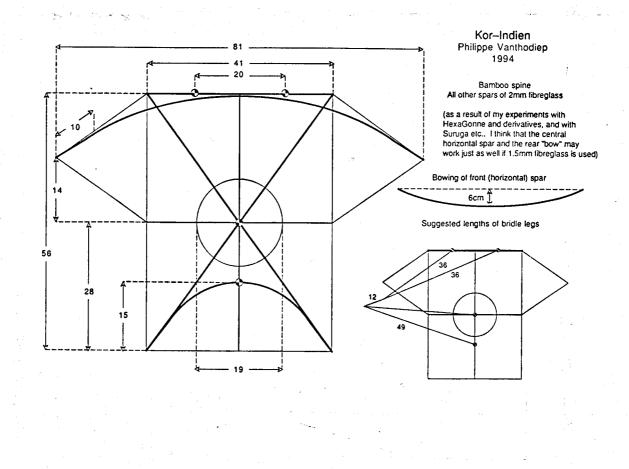
All the plans included in this file were designed by members of the Manjha Club over the past few years. All of the kites are made with bamboo for both the bow and the spine and the skins or sails are made of paper. The paper varies with some of the kites, but most of them use a glassine type paper that is shinny and quite crisp. Glassine paper can be purchased in some art supply stores and on line.

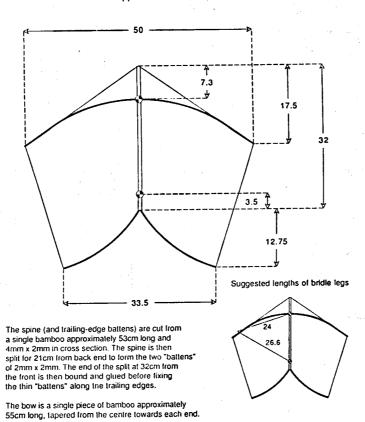
These kite plans were included in a special edition of the Manjha News, the Manjha Club newsletter, a few years ago in the form of a small sized pamphlet. I scanned the images and included them in this file. The plans in this file are copyrighted by Manjha Club International.

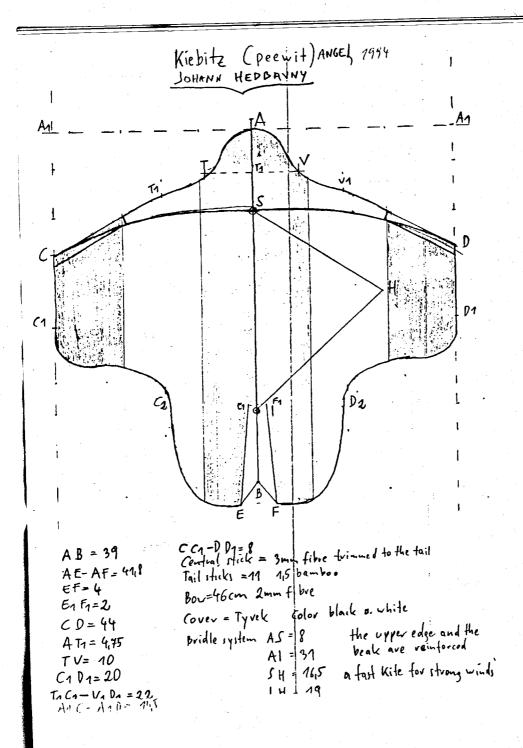
Bruce



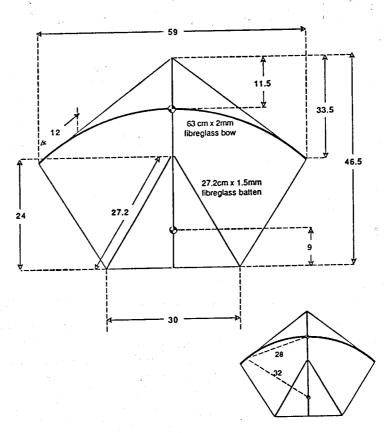


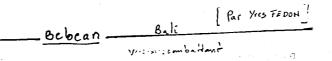
Mairsinico Philippe Revel

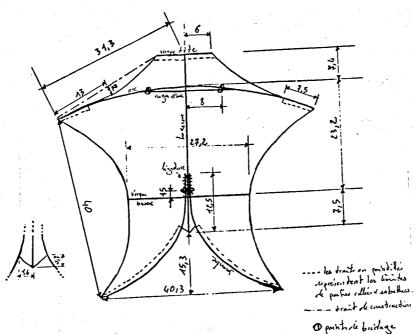




Pentagon Fighter Tony Slater







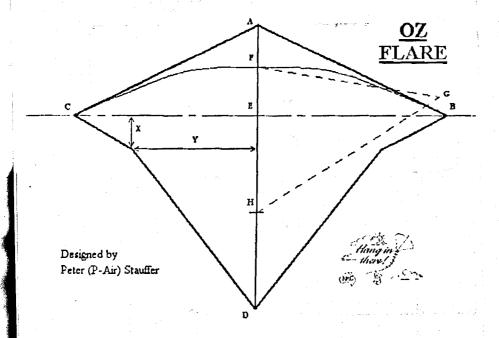
O pontrie builage

. Vergue de tête SVL

- . Arc Sve puse sur longeren et est lie à celeirer .
- . Vergue d'acc SVE passe sous accolongeron
- . Vuenue bosse passe sous longum et jumbos su 0,5 x 1 am.
- . la regerar Bb & ex 3 aminim bes = 1,5 x 2,5, about it sous vergue ob tite.
- iambes gre sont sur le même plan que le longeron et sont line durées su ului in. leur combure est à lidematier en ensurant la gibre de seux d'éprits paints de super paint du super paint de la familie : longueur 2 17, 3 cm.

* . SV = Sibre de verre.

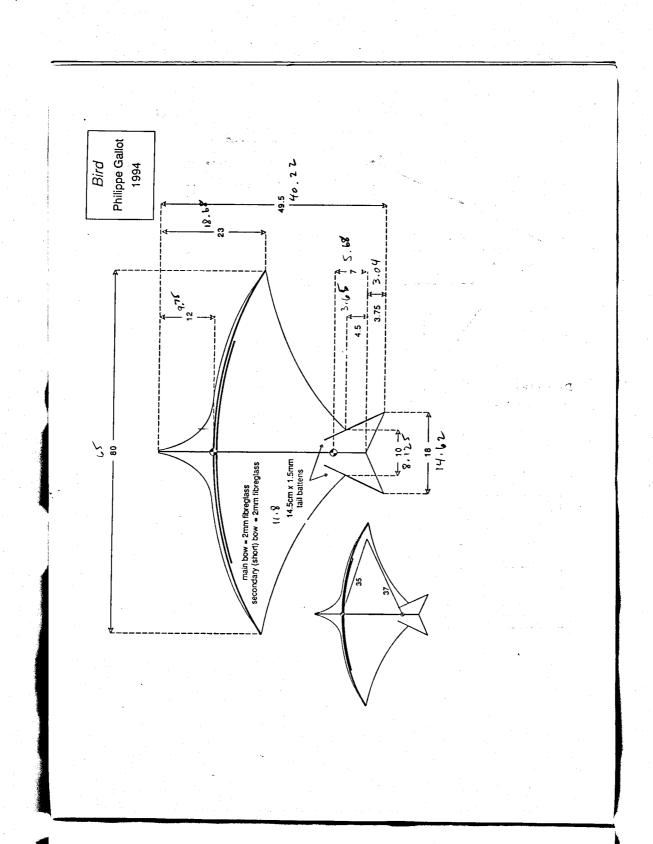
- BbS - bembour alfordu
(a×6. []Ia)

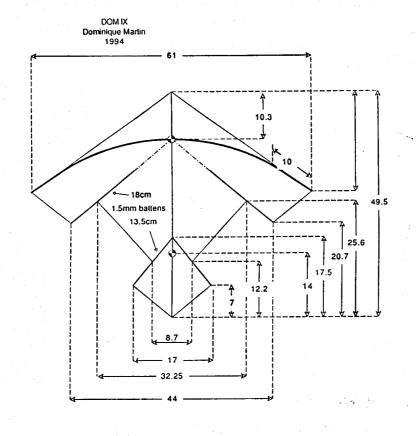


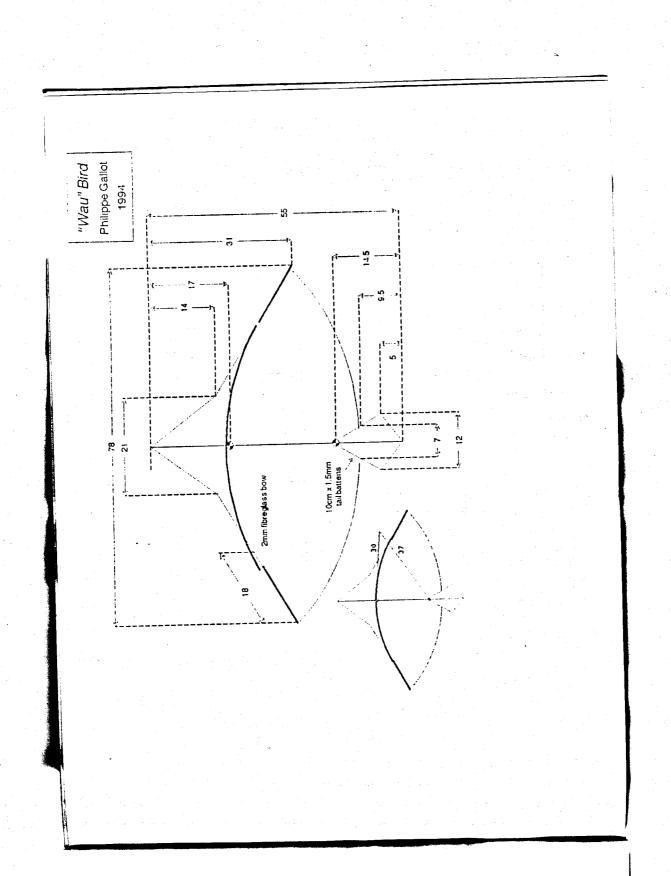
. 4

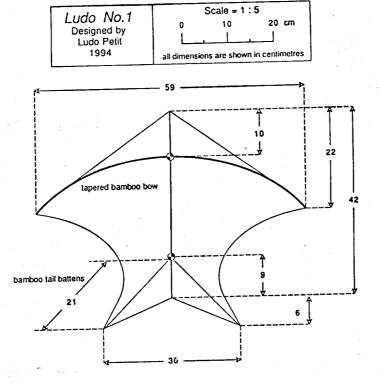
Sail		Polypropelene or Mylar film.
A - D	= 470	Bamboo spine, 4 * 2, tapering to 2 * 2, from H to D
C - F - B	= 645	Fiberglass bow, 2 or 2.4
A - F	= 70	
A - E	= 150	
D - H	= 160	
C - B	= 640	
X	= 55	
Y	= 210	
F.G	≈ 320	
H - G	= 363	ALL MEASUREMENTS IN MILOMETERS

DOM II Dominique Martin 1994

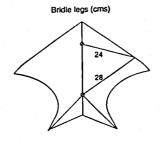


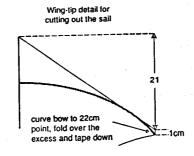






Sail cut from Mylar with bamboo bow and spine





JP – Gloire aux Vents Philippe Gallot 1993

