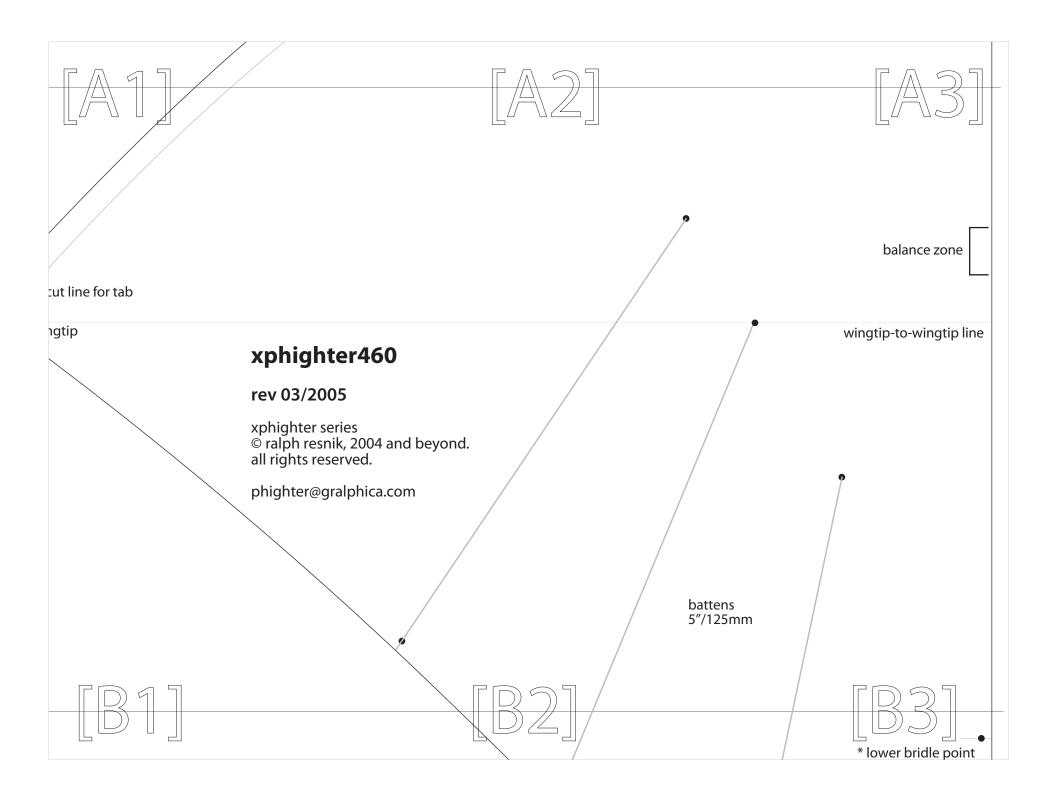
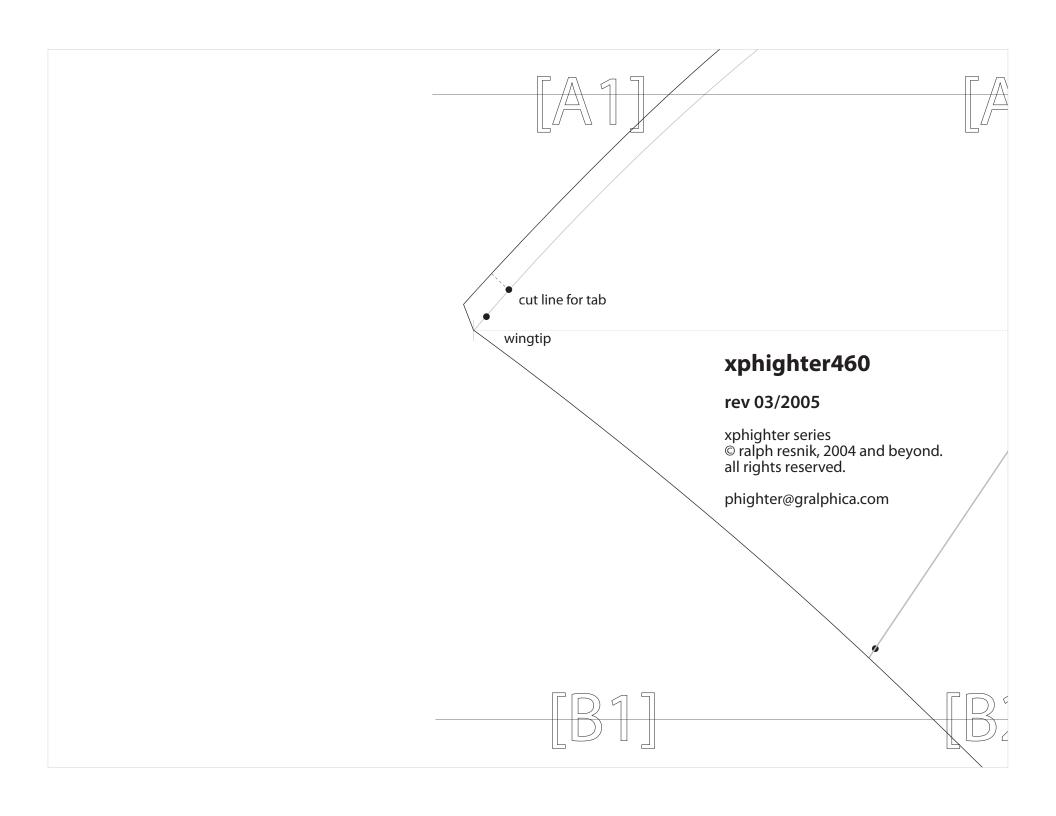
scale this square should print at 1"x 1" scale this square should print at 50mm x 50mm bow/spine cross point upper bridle point 1-9/16" 40mm from spine leading edge tape 5.5" x 0.5" 140mm x 12.5mm





to find the balance point, position the kite spine on the tip of your finger or the eraser end of a pencil. move the kite back and forth to find where it will balance. mark that point on the spine.

measure the distance from the balance point to the cross point of the bow and spine.

whatever that distance is, measure an equal distance toward the tail from the balance point and make a mark on the spine. this is the lower bridle attachment point.

for example, find the nose to tail balance point of your kite and mark it on the spine.

when you measure from the balance point to the cross point of the bow and spine let's say the distance is 5". you then measure 5" from the balance point toward the tail of the spine and make a mark on the spine; this is your lower bridle attachment point.