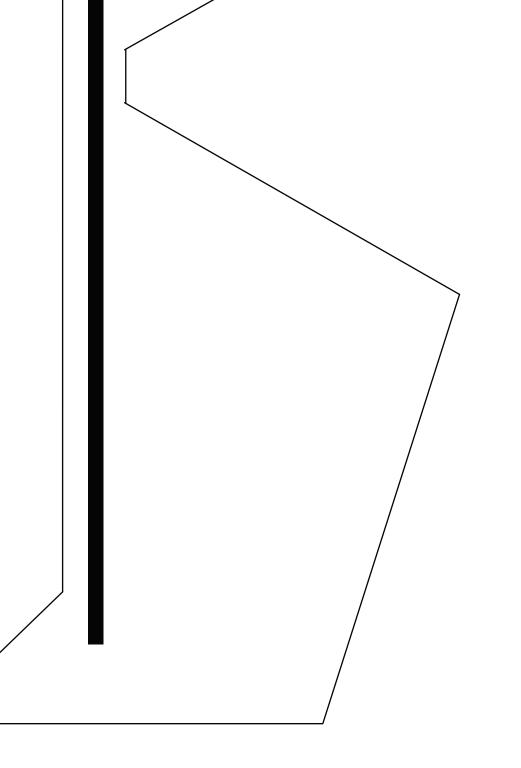
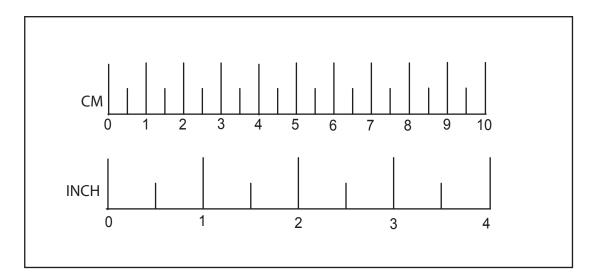
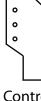


Weight (painted) = 410a







6

Contr (Make



0

ol points • 4 from old plastic credit card)

Control points (Make 4 from old plastic credit card)

## ULTIMATE NAC - EA

Designed by Nick Cara (NAC) nicknac6@gmail.com

Depron = 6mm Wing span = 84cm (~33'') Length = 81cm (~31.8'')

SYBUIL	.D - V	1.0
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reight (pantea) 110g Weight (painted with 1350 battery) = 554gStatic thrust = 670g Prop = 10x5Motor = 1050kvESC = 25A minimum Battery = 1350 or 2100 3s1p 25C Li-Po Radio = 4CHAileron throw = +/-20 degrees Elevator throw = +/-35 degrees Rudder throw = +/-35 degrees Expo = 50%COG = 7cm from upper wing leading edge.

NOTES:-Assemb Bevel o Trim an

Use Ho

Mount

Balance

- ole plane parts in numbered order.
- r curve all leading edges.
- d sand corners to a curve.
- t Glue for all parts except carbon rods.
- eletronics and battery using Velcro.
- e the plane at COG mark by moving the battery possition.