

DATA

CONTROLL DISPLACEMENTS

ELEVATOR UP - 30°
DOWN - 20°
AILERON UP - 20°
DOWN - 20°
RUDDER LEFT - 30°
RIGHT - 30°
FLAPS 0° UP MAX. FLAP SPEED
15° DOWN — 100 MPH
35° DOWN — 85
50° DOWN — 75

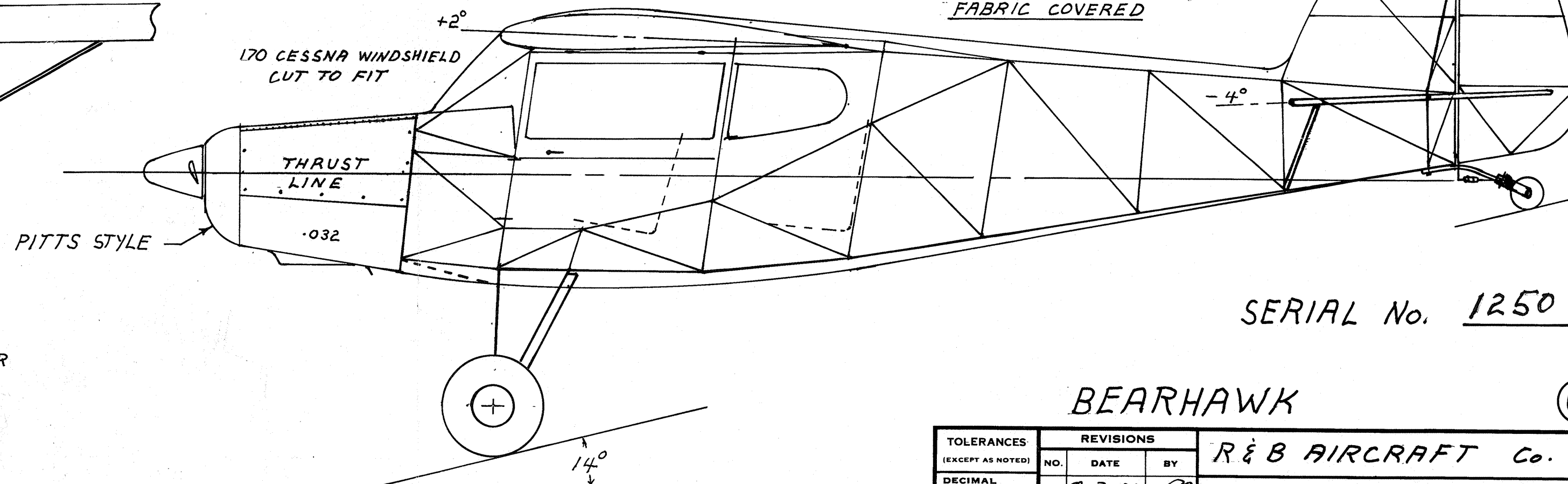
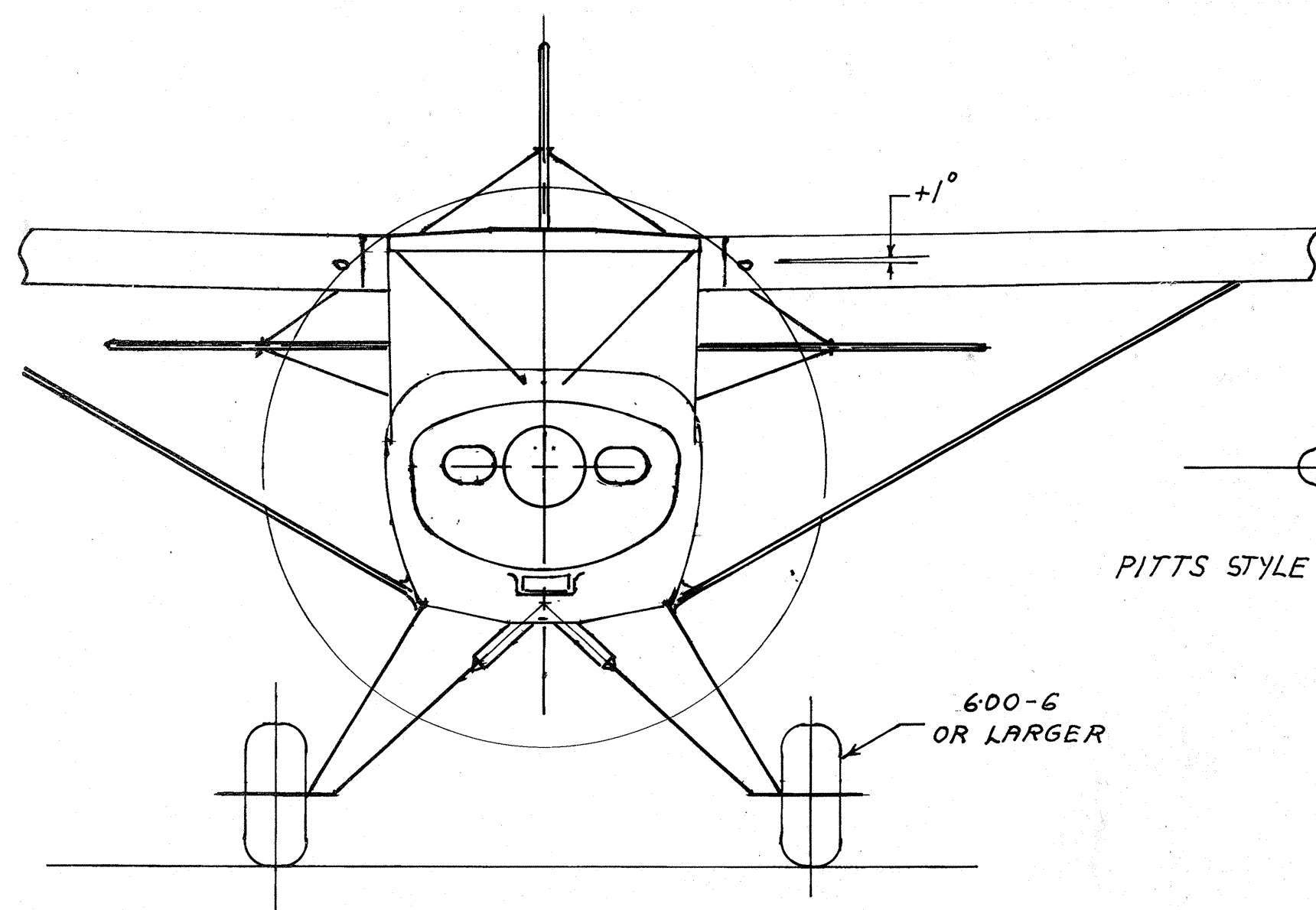
MAX. WEIGHT 2500* AT 4 1/2 *S LIMIT
2300* AT 5 *S LIMIT

EMPTY WEIGHT 1150* PLUS

BALANCE (LEADING EDGE WING DATUM)
FORWARD LIMIT 10.5" 16 %
REAR LIMIT 22.5" 34 %

MASS BALANCED
AILERONS
ELEVATORS

ENGINE
150 HP — 260 HP
LYC. 0360 170 HP IN PROTYPE



SERIAL No. 1250

BEARHAWK

©

TOLERANCES		REVISIONS			R & B AIRCRAFT Co.		
(EXCEPT AS NOTED)		NO.	DATE	BY			
DECIMAL		1	8-7-00	RB	3 VIEW DRAWING		
±		2	8-20-08	RB			
FRACTIONAL		3			DRAWN BY	SCALE	MATERIAL
±		4			R. BARROWS	1 = 20	
ANGULAR		5			CHK'D	DATE	DRAWING NO.
±					TRACED	3-2-95	1
						APP'D	