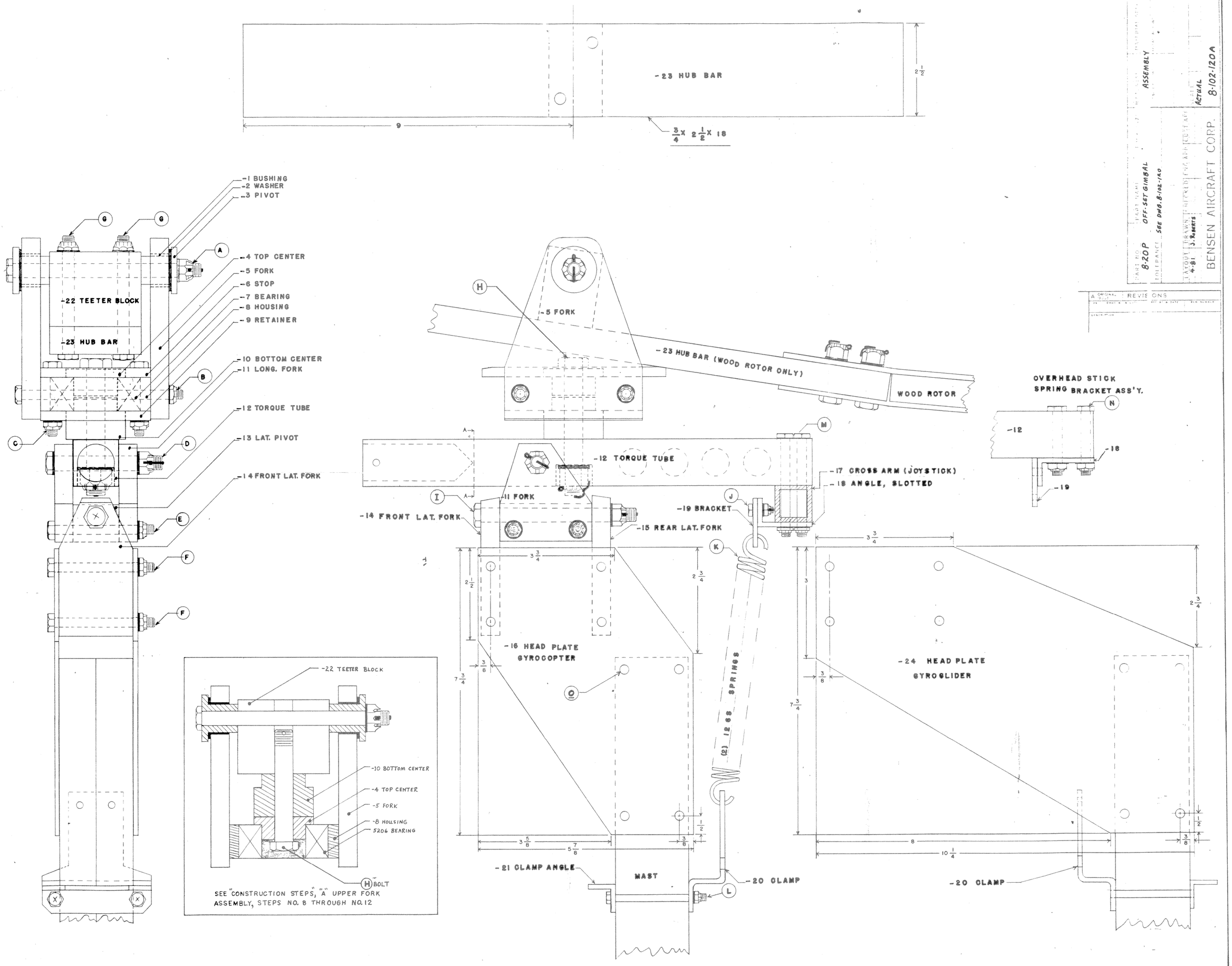

-23 HUB BAR
9
2 1/2
3/4 X 2 1/2 X 18
-1 BUSHING
-2 WASHER
-3 PIVOT
-4 TOP CENTER
-5 FORK
-6 STOP
-7 BEARING
-8 HOUSING
-9 RETAINER
-10 BOTTOM CENTER
-11 LONG. FORK
-12 TORQUE TUBE
-13 LAT. PIVOT
-14 FRONT LAT. FORK
-22 TEETER BLOCK
-23 HUB BAR
-5 FORK
-23 HUB BAR (WOOD ROTOR ONLY)
WOOD ROTOR
OVERHEAD STICK SPRING BRACKET ASS'Y.
-12
-18
-19
-12 TORQUE TUBE
-17 CROSS ARM (JOYSTICK)
-18 ANGLE, SLOTTED
-11 FORK
-14 FRONT LAT. FORK
-15 REAR LAT. FORK
-19 BRACKET
-16 HEAD PLATE GYROCOPTER
-24 HEAD PLATE GYROGLIDER
(2) 12 GS SPRINGS
-21 CLAMP ANGLE
MAST
-20 CLAMP
-20 CLAMP
-22 TEETER BLOCK
-10 BOTTOM CENTER
-4 TOP CENTER
-5 FORK
-8 HOUSING
5206 BEARING
H BOLT
SEE "CONSTRUCTION STEPS," "A" UPPER FORK ASSEMBLY, STEPS NO. 8 THROUGH NO. 12
PART NO. 8-20P
PART NAME OFF-SET GIMBAL
TOLERANCE SEE DWG. 8-102-120
LAYOUT 4-81
DRAWN J. ROBERTS
CHECKED
ENG. APP.
CUST. APP.
ASSEMBLY
SCALE ACTUAL
8-102-120A
BENSEN AIRCRAFT CORP.
REVISIONS