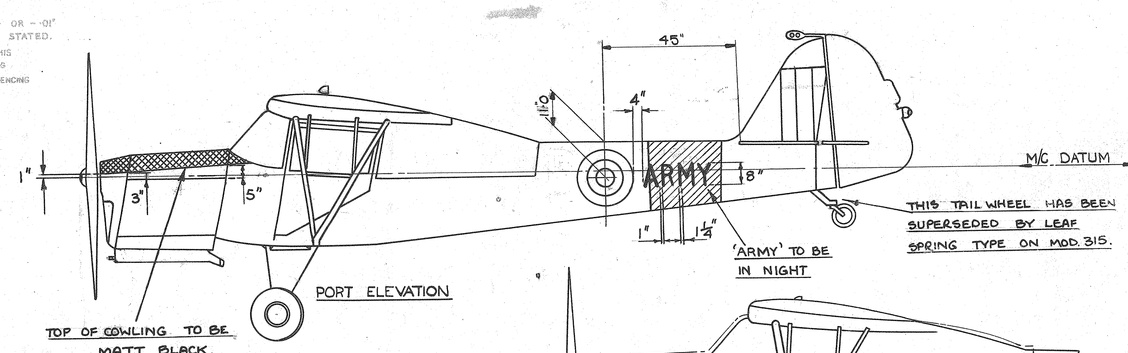
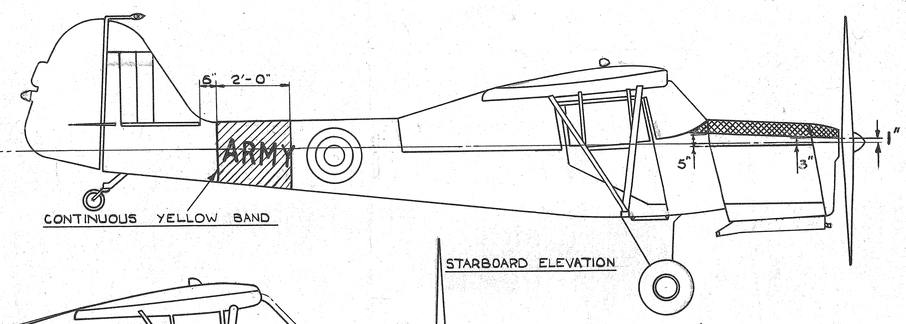
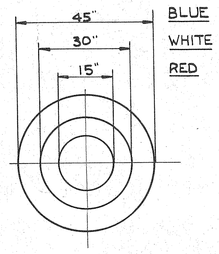
1. DO NOT SCALE DRAWING.
2. ENGLISH PROJECTION IS USED UNLESS OTHERWISE STATED.
3. TOLERANCES ON DIMENSIONS ARE + OR - .01" UNLESS OTHERWISE STATED.
4. IF IN DOUBT ABOUT THIS DRAWING, RING DRAWING OFFICE BEFORE COMMENCING OPERATIONS.



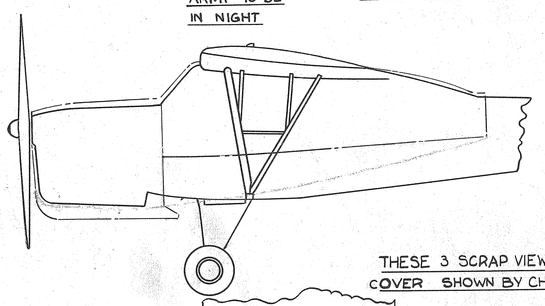
PORT ELEVATION

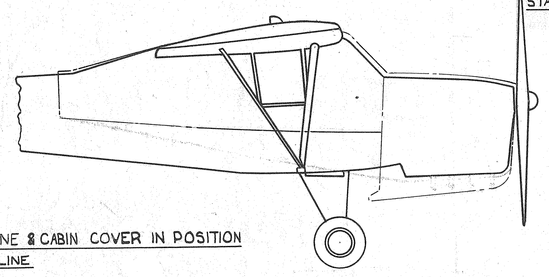


STARBOARD ELEVATION

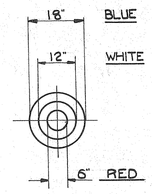


ROUNDEL FOR TOP SURFACE OF WING.

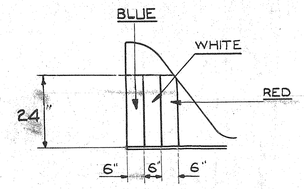




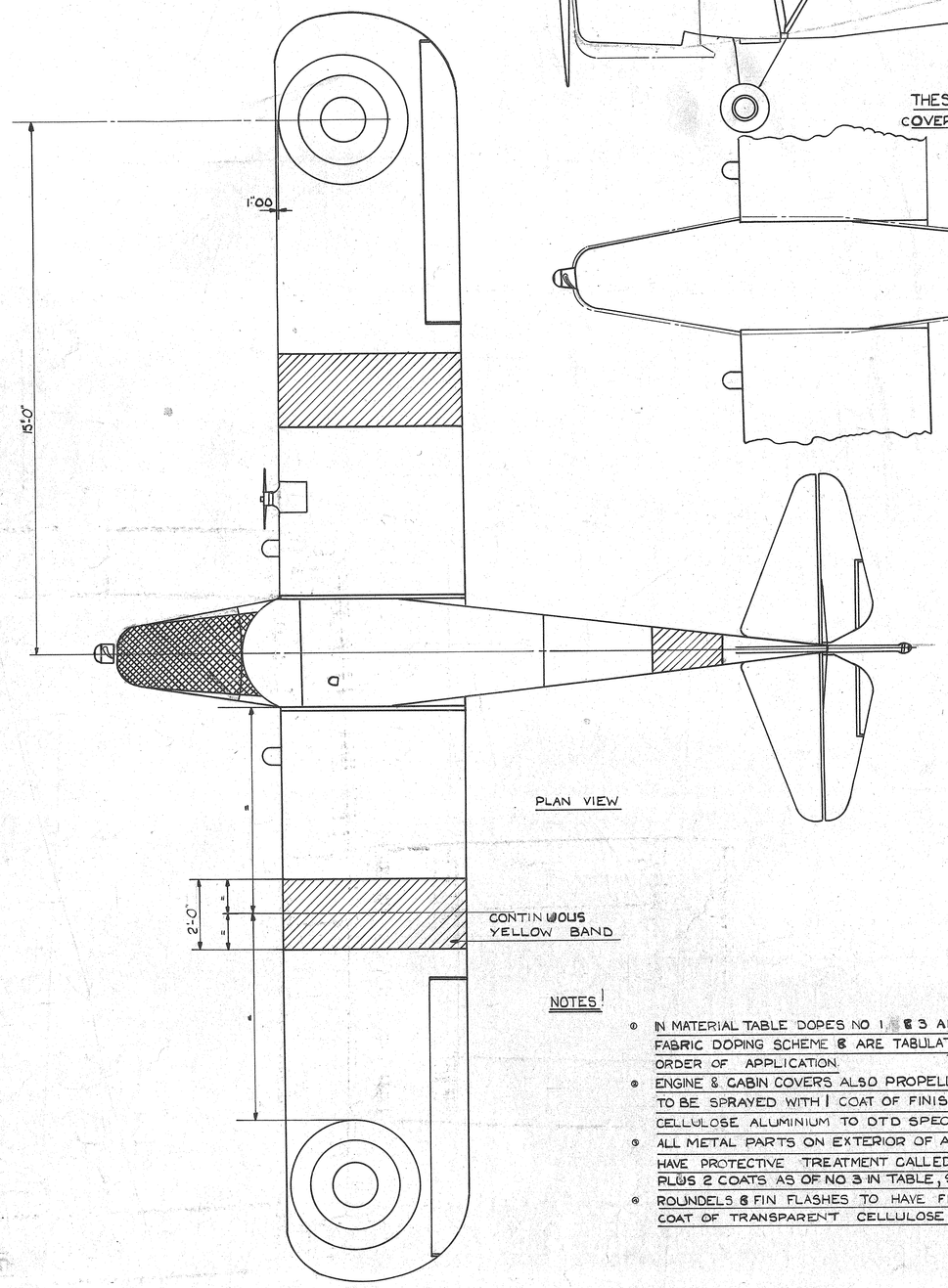
THESE 3 SCRAP VIEWS SHOW ENGINE & CABIN COVER IN POSITION
COVER SHOWN BY CHAIN DOTTED LINE



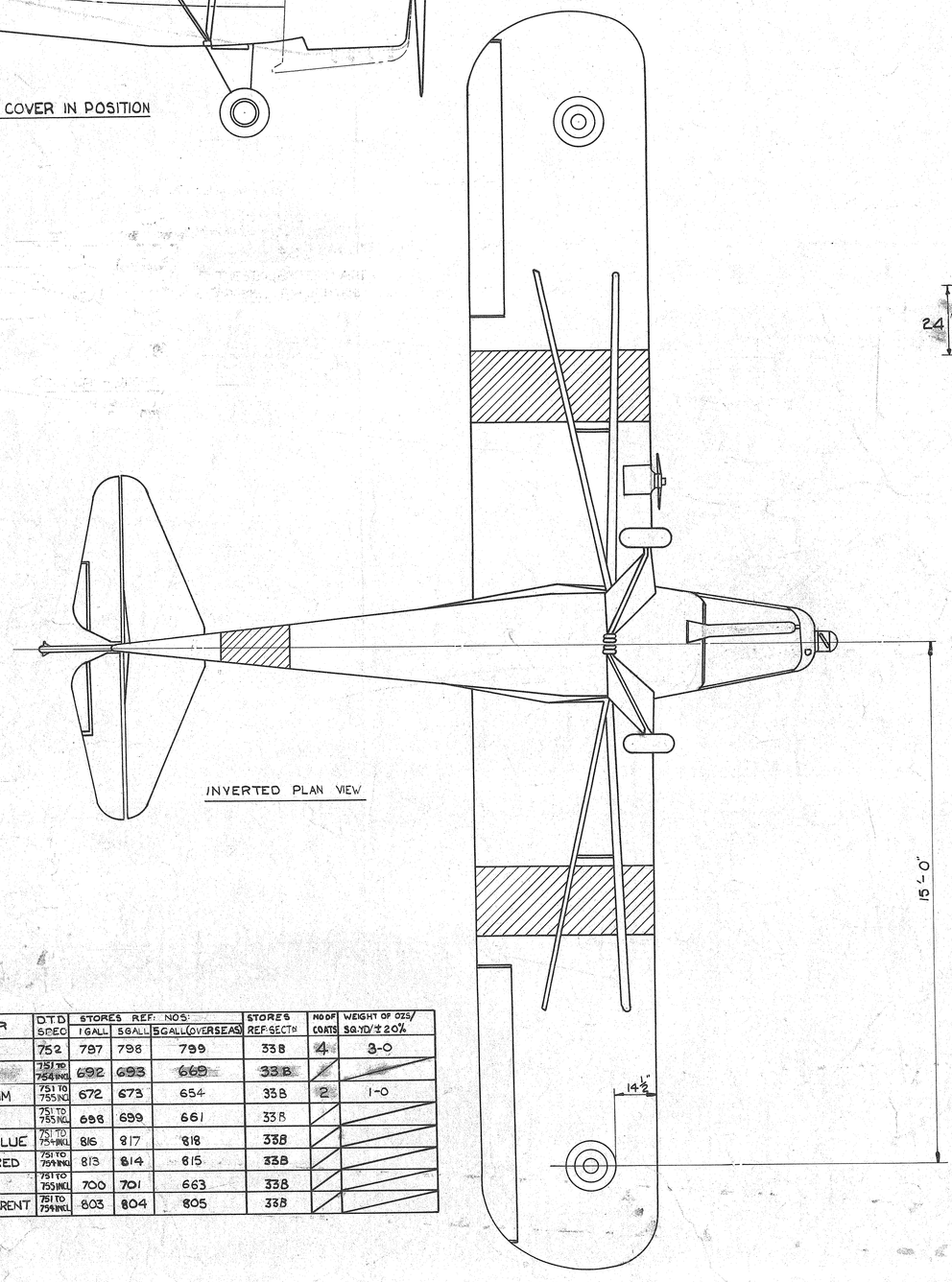
SIDE FUSELAGE ROUNDEL & U'SIDE OF WINGS



FIN MARKING



PLAN VIEW



INVERTED PLAN VIEW

NOTES!

① IN MATERIAL TABLE DOPES NO 1 & 3 APPLY TO FABRIC DOPING SCHEME & ARE TABULATED IN ORDER OF APPLICATION.

② ENGINE & CABIN COVERS ALSO PROPELLER COVERS TO BE SPRAYED WITH 1 COAT OF FINISHING CELLULOSE ALUMINIUM TO DTD SPEC 751

③ ALL METAL PARTS ON EXTERIOR OF AIRCRAFT TO HAVE PROTECTIVE TREATMENT CALLED FOR ON EK.4. PLUS 2 COATS AS OF NO 3 IN TABLE, SPRAYED ON.

④ ROUNDELS & FIN FLASHES TO HAVE FINISHING COAT OF TRANSPARENT CELLULOSE.

NO	MATERIAL	COLOUR	D.T.D SPEC	STORES REF: NOS: 1 GALL	5 GALL	5 GALL (OVERSEAS)	STORES REF SECTN	NO OF COATS	WEIGHT OF OZS/SQ YD ± 20%
1	TAUTENING DOPE	RED	752	797	798	799	338	4	3-0
2	NON TAUTEN ING DOPE	NIGHT	751 TO 754 INCL	692	693	669	338		
3	NON TAUTEN ING DOPE	ALUMINIUM	751 TO 755 INCL	672	673	654	338	2	1-0
4	NON TAUTEN ING DOPE	WHITE	751 TO 755 INCL	698	699	661	338		
5	NON TAUTEN ING DOPE	BRIGHT BLUE	751 TO 754 INCL	816	817	818	338		
6	NON TAUTEN ING DOPE	BRIGHT RED	751 TO 754 INCL	813	814	815	338		
7	NON TAUTEN ING DOPE	YELLOW	751 TO 755 INCL	700	701	663	338		
8	NON TAUTEN ING DOPE	TRANSPARENT	751 TO 754 INCL	803	804	805	338		

ISSUE	MOD. NO	INTERNAL MOD. NO	INTERIOR CLASS	APP.	RTO
7	282	3626			
6	AP 360	2207			
5	331	2162			
4	315	2041 SS			
3	332	1955			
2	AP 300	1829			
1	257	1728			
A					

TYPE: AUSTER

PROTECTIVE TREATMENT	ASSY. NO.	EQ 2							
						ITEM NO.	PART NO.	DESCRIPTION	MATERIAL OR SPEC. NO.
	SCALE:	1/2" : 1'-0"		DRAWN	C.M.Y.	CHECKED	J.V.T.	TRACED	B. Scaysbrook.
TAYLORCRAFT AEROPLANES (ENGLAND) LTD. LEICESTER				STRESS APPROVAL				TRACING CHECKED	C.M.Young
				DESIGN APPROVAL				PART No.	QL0136
		DOPING SCHEME		APPROVED FOR				DRG. No. E	Q5 SHT 1 No OF SHTS 2