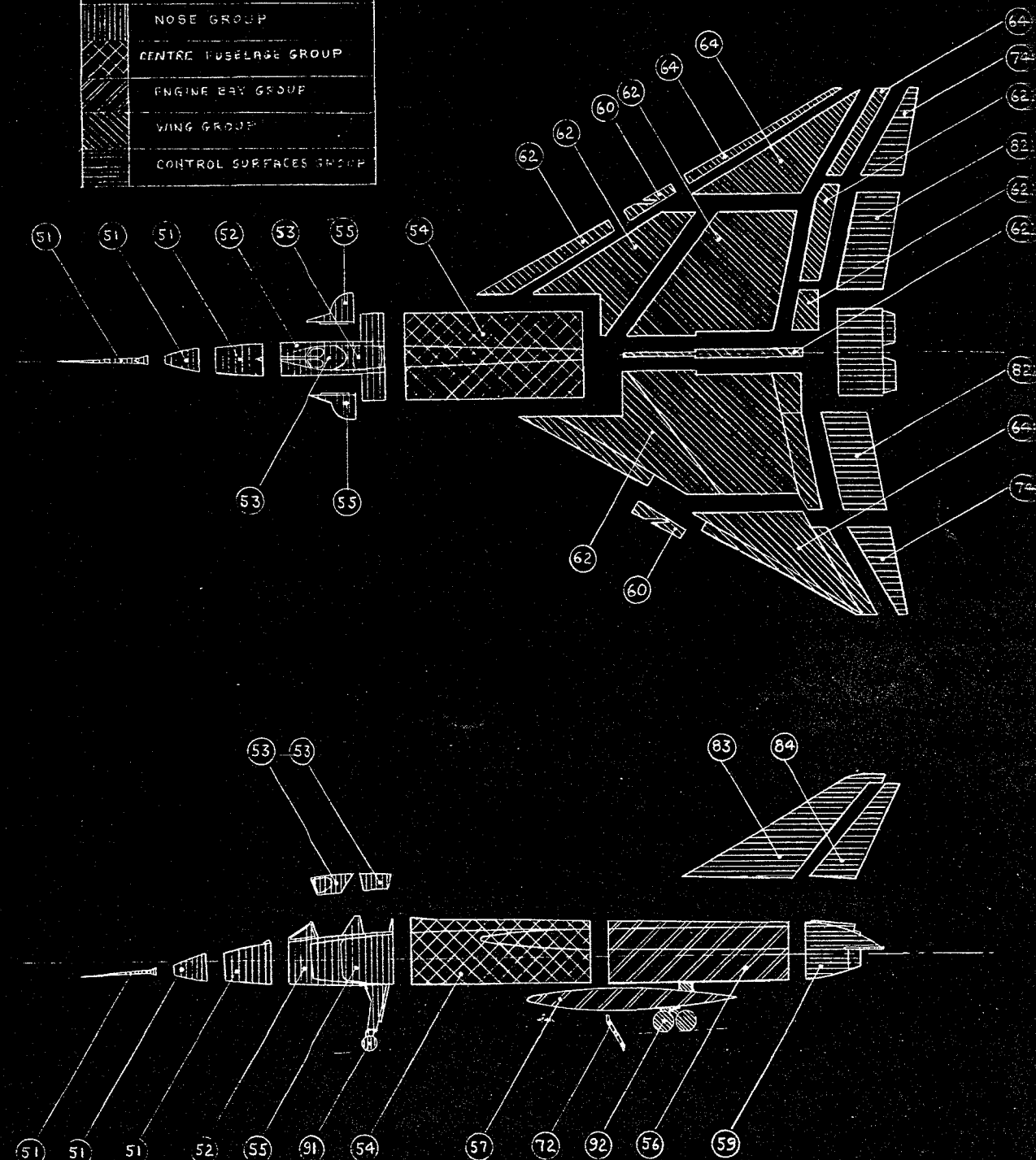


PLANNING GROUP No.	LOC. N°	COMPONENT DESCRIPTION	RESPONSIBLE PERSONNEL							
			ENGINEERING	PLANNING	PROD. CONT.	PROD. SHOP	IND. ENG. SCHEDULING			
NOSE GROUP ①	51	PROBE	W. FARRANCE	J. WRIGHT	G. BOOTH	C. KNAPP	A. HIBBINS			
	51	RADOME	W. FARRANCE	J. WRIGHT	G. BOOTH	C. KNAPP	A. HIBBINS			
	51	RADAR NOSE	W. FARRANCE	J. WRIGHT	G. BOOTH	C. KNAPP	A. HIBBINS			
	52	FRONT FUSELAGE	W. FARRANCE	J. WRIGHT	G. BOOTH	C. KNAPP	A. HIBBINS			
	53	PILOT'S CANOPY	W. FARRANCE	J. WRIGHT	G. BOOTH	C. KNAPP	A. HIBBINS			
	53	NAVIGATOR'S CANOPY	W. FARRANCE	J. WRIGHT	G. BOOTH	C. KNAPP	A. HIBBINS			
	55	AIR INTAKES	W. FARRANCE	J. WRIGHT	G. BOOTH	C. KNAPP	A. HIBBINS			
	91	NOSE UNDERCARRIAGE	W. FARRANCE	J. WRIGHT	G. BOOTH	C. KNAPP	A. HIBBINS			
CENTRE FUSELAGE ②	54	CENTRE FUSELAGE	W. FARRANCE	G. LOAKE	C. MURPHY	M. WOTHERSPON	J. THOMPSON			
	94	ARMAMENT PACK	W. FARRANCE	G. LOAKE	C. MURPHY	M. WOTHERSPON	J. THOMPSON			
DUCT BAY ④	56	DUCT BAY	R. NASH		T. PHILLIPS	S. BRITTAIN	B. WILSON			
	72	DIVE BRAKES	R. NASH		T. PHILLIPS	S. BRITTAIN	B. WILSON			
ENGINE BAY ③	57	EXTERNAL LONG RANGE TANK	R. NASH	R. GILPIN	T. PHILLIPS	S. BRITTAIN	B. WILSON			
	58	ENGINE BAY	R. NASH	R. GILPIN	T. PHILLIPS	S. BRITTAIN	B. WILSON			
INNER WING ⑥	60	LEADING EDGE-INNER & OUTER WING TRANSPORT JOINT	N. RING	A. RAY	T. FLEMING	B. QUINN	L. PAYNE			
	62	LEADING EDGE-INNER WING	N. RING	A. RAY	T. FLEMING	B. QUINN	L. PAYNE			
	62	FRONT PORTION-INNER WING	N. RING	A. RAY	T. FLEMING	B. QUINN	L. PAYNE			
	62	MAIN TORQUE BOX	N. RING	A. RAY	T. FLEMING	B. QUINN	L. PAYNE			
	62	WING CENTRE BOX	N. RING	A. RAY	T. FLEMING	B. QUINN	L. PAYNE			
	62	INNER TRAILING EDGE-INNER WING	N. RING	A. RAY	T. FLEMING	B. QUINN	L. PAYNE			
	62	OUTER TRAILING EDGE-INNER WING	N. RING	A. RAY	T. FLEMING	B. QUINN	L. PAYNE			
	62	INNER WING COMPLETE	N. RING	A. RAY	T. FLEMING	B. QUINN	L. PAYNE			
	92	MAIN UNDERCARRIAGE	N. RING	A. RAY	T. FLEMING	B. QUINN	L. PAYNE			
OUTER WING ⑦	64	OUTER WING-MAIN PORTION	N. RING	E. GAGE	T. FLEMING	B. QUINN	L. PAYNE			
	64	TRAILING EDGE-OUTER WING	N. RING	E. GAGE	T. FLEMING	B. QUINN	L. PAYNE			
	64	OUTER WING COMPLETE	N. RING	E. GAGE	T. FLEMING	B. QUINN	L. PAYNE			
	64	LEADING EDGE-OUTER WING	N. RING	E. GAGE	T. FLEMING	B. QUINN	L. PAYNE			
CONTROL SURFACES ⑤	59	REAR FUSELAGE	R. NASH	E. WESTALL	T. DAVIES	W. STEWART	F. WARD			
	74	AILERON	N. RING	E. WESTALL	T. DAVIES	W. STEWART	F. WARD			
	82	ELEVATOR	N. RING	E. WESTALL	T. DAVIES	W. STEWART	F. WARD			
	83	FIN	R. NASH	E. WESTALL	T. DAVIES	W. STEWART	F. WARD			
	84	RUDDER	R. NASH	E. WESTALL	T. DAVIES	W. STEWART	F. WARD			
FINAL MARRY-UP ⑧				R. GOULD	G. GILMOUR	I. GIFFORD	L. PAYNE			
				R. GOULD	G. GILMOUR	I. GIFFORD	L. PAYNE			
ELECTRICS ⑨		RADIO, RADAR & FIRE CONTROL	F. BRAME	R. YOUNG	T. MILLER	R. DICKENS	A. HIBBINS			

CROSS-HATCH CODE FOR PRODUCTION ENGINEERING GROUPS	
	NOSE GROUP
	CENTRE FUSELAGE GROUP
	ENGINE BAY GROUP
	WING GROUP
	CONTROL SURFACES GROUP



4 3 2 1				ISSUE NO.	REFERENCE DRAWING	— A. V. ROE CANADA LTD. —	
J.H.D. L.C.D. L.C.D. L.C.D.				NO.	DESCRIPTION	MONTON ONTARIO	
JAN 1/56 FEB 19/56 MAR 1/56 APR 1/56 MAY 1/56 JUN 1/56 JUL 1/56 AUG 1/56 SEP 1/56 OCT 1/56 NOV 1/56 DEC 1/56				NO.	DESCRIPTION	CLASS C-105 AIRCRAFT BREAKDOWN	
JAN 1/56 FEB 19/56 MAR 1/56 APR 1/56 MAY 1/56 JUN 1/56 JUL 1/56 AUG 1/56 SEP 1/56 OCT 1/56 NOV 1/56 DEC 1/56				NO.	DESCRIPTION	AND PERSONNEL RESPONSIBLE	
JAN 1/56 FEB 19/56 MAR 1/56 APR 1/56 MAY 1/56 JUN 1/56 JUL 1/56 AUG 1/56 SEP 1/56 OCT 1/56 NOV 1/56 DEC 1/56				NO.	DESCRIPTION	GROUP FOR VARIOUS COMPONENTS	
JAN 1/56 FEB 19/56 MAR 1/56 APR 1/56 MAY 1/56 JUN 1/56 JUL 1/56 AUG 1/56 SEP 1/56 OCT 1/56 NOV 1/56 DEC 1/56				NO.	DESCRIPTION	ISSUED BY PRODUCTION ENGINEERING SERVICES	
JAN 1/56 FEB 19/56 MAR 1/56 APR 1/56 MAY 1/56 JUN 1/56 JUL 1/56 AUG 1/56 SEP 1/56 OCT 1/56 NOV 1/56 DEC 1/56				NO.	DESCRIPTION	P.E.S. 1	