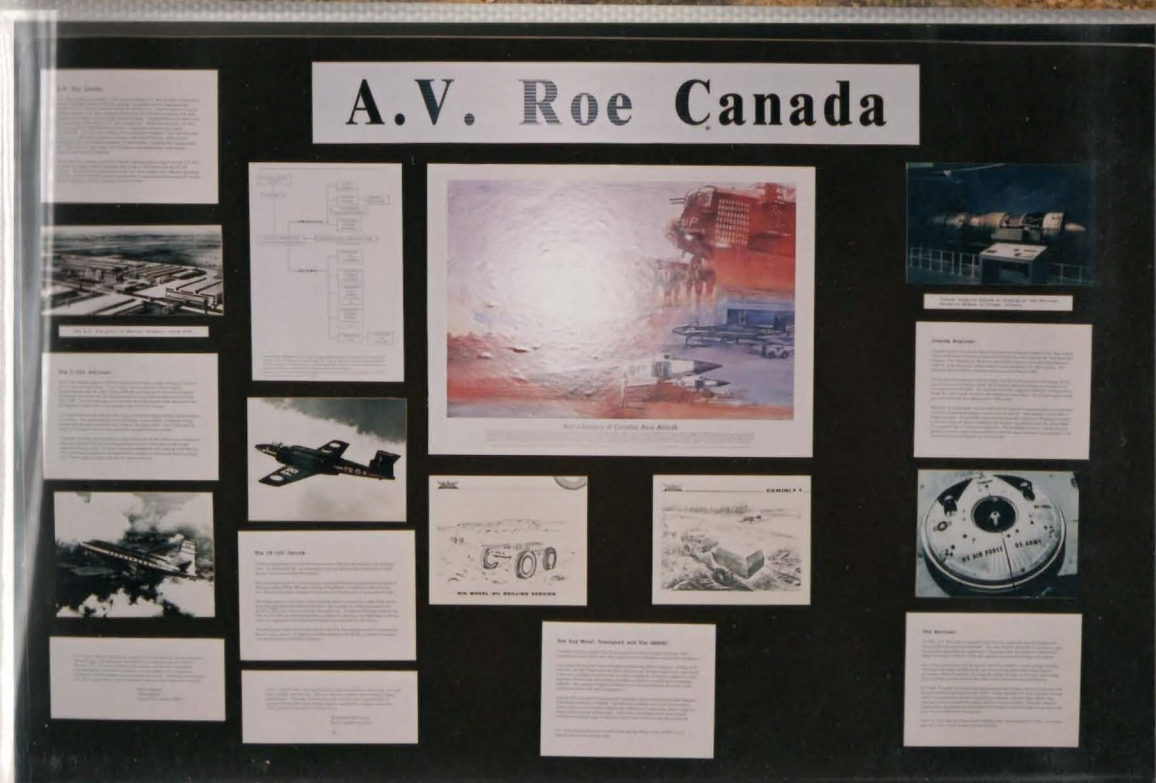


A Photo Tour of A.V. ROE CANADA HERITAGE MUSEUM

#13



CF-105 Avro Arrow



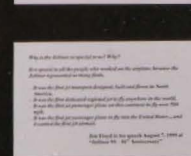
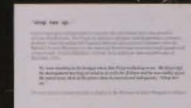
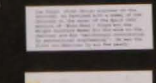
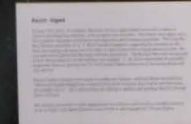
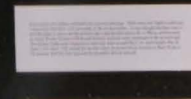
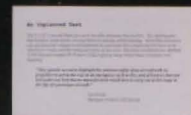
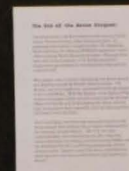
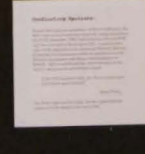
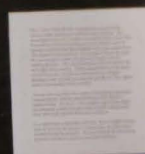
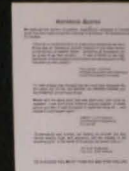
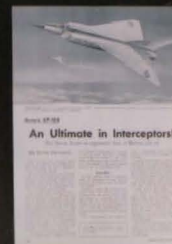
C-102 Avro Jetliner



35 Amazing Wings Ever

Discover **Aviation**

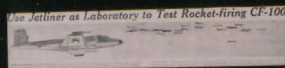
Aero's New Report See Page 50



CF-100 Avro Canuck

INTRODUCTION
The CF-100 is a two-engine, all-weather, day/night fighter. It is the first Canadian-built fighter to be developed and built in Canada. It is the first Canadian-built fighter to be developed and built in Canada.

DESIGN FEATURES
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The Avro Car



V2-9V AVROCAR
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New Saucer To Speed Avro Racers
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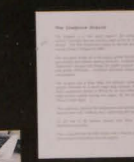
TAKES OFF STRAIGHT UP
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Orenda Engines Ltd.

RESEARCH & DEVELOPMENT
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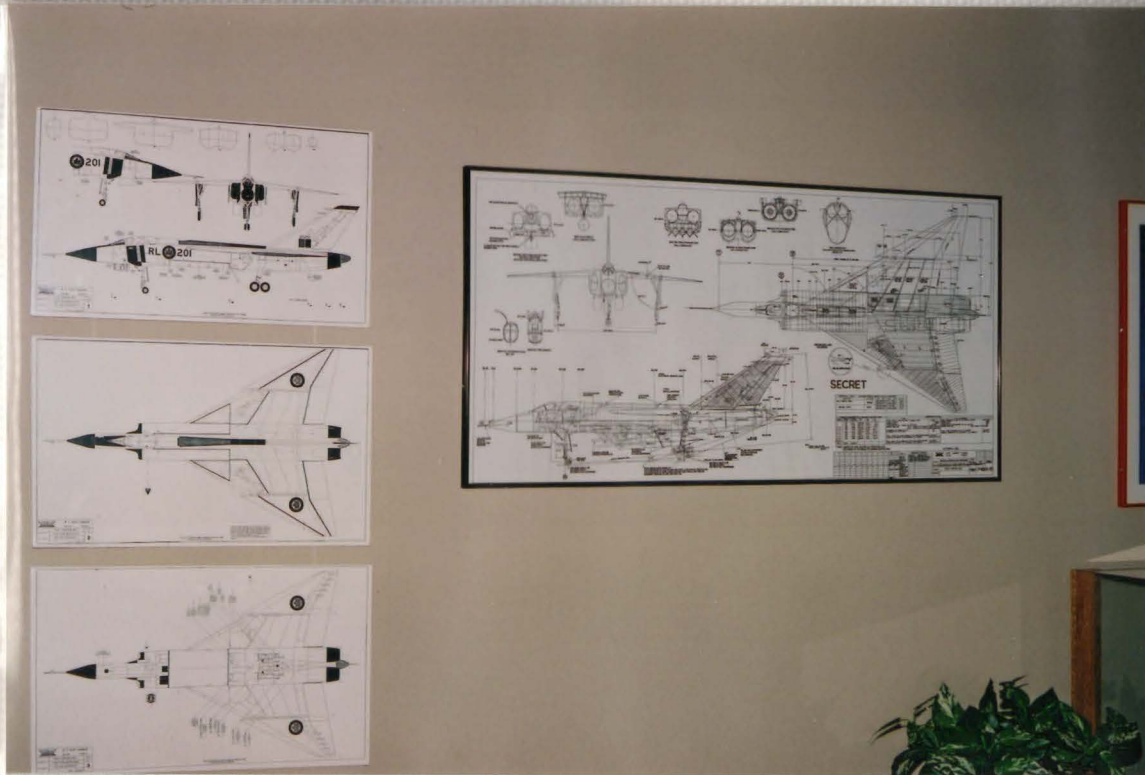
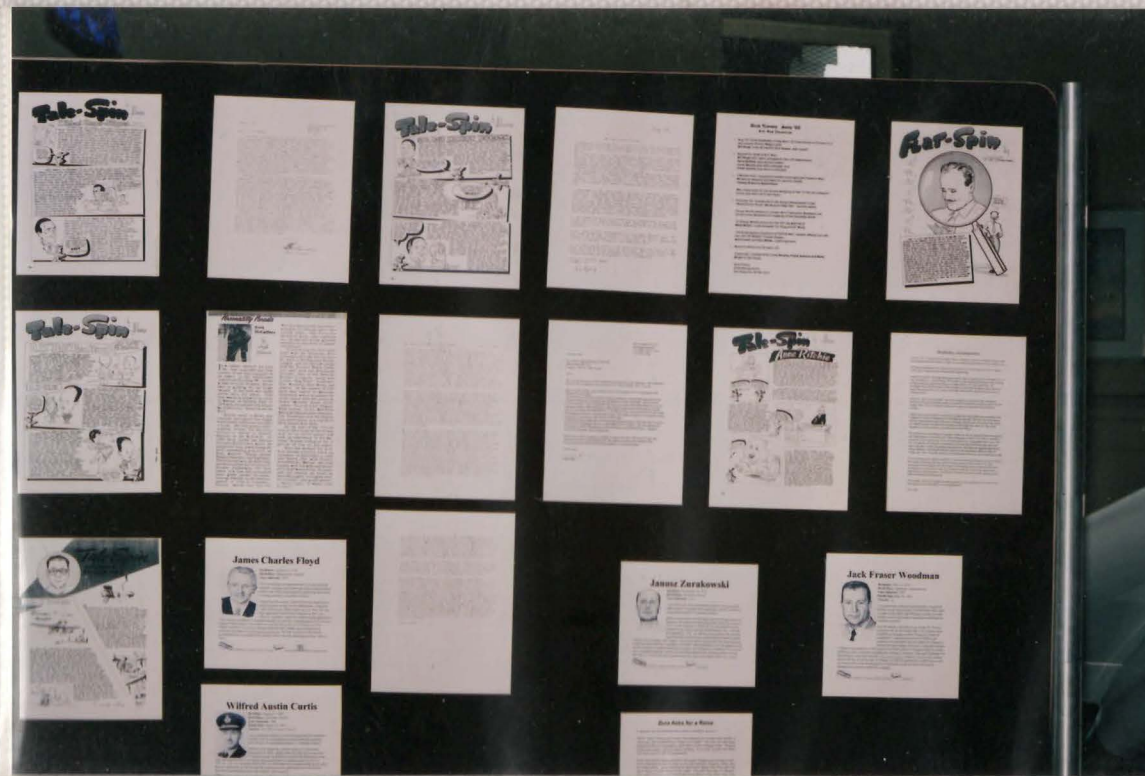
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AVRO JETLINER 1/5 Scale Flight Test Model

Fuselage	Length	16'-8"
	Height	5'-3"
Wing	Span	19'-8"
	Chord (ave.)	2'-2"
Weight	Gross	100 lbs
Power	Engines	Two 5hp Model Aircraft Engines
	Ducted Fans	Two 8" dia. 2-Blade Wood



AVRO ARROW 1/5 Scale Flight Test Model

Fuselage	Length	15'-9"
	Height	4'-3"
Wing	Span	10'-0"
	Chord (ave.)	6'-0.5"
Weight	Gross	100 lbs
Power	Engines	Two 5hp Model Aircraft Engines
	Ducted Fans	Two 10" dia. 2-Blade Wood