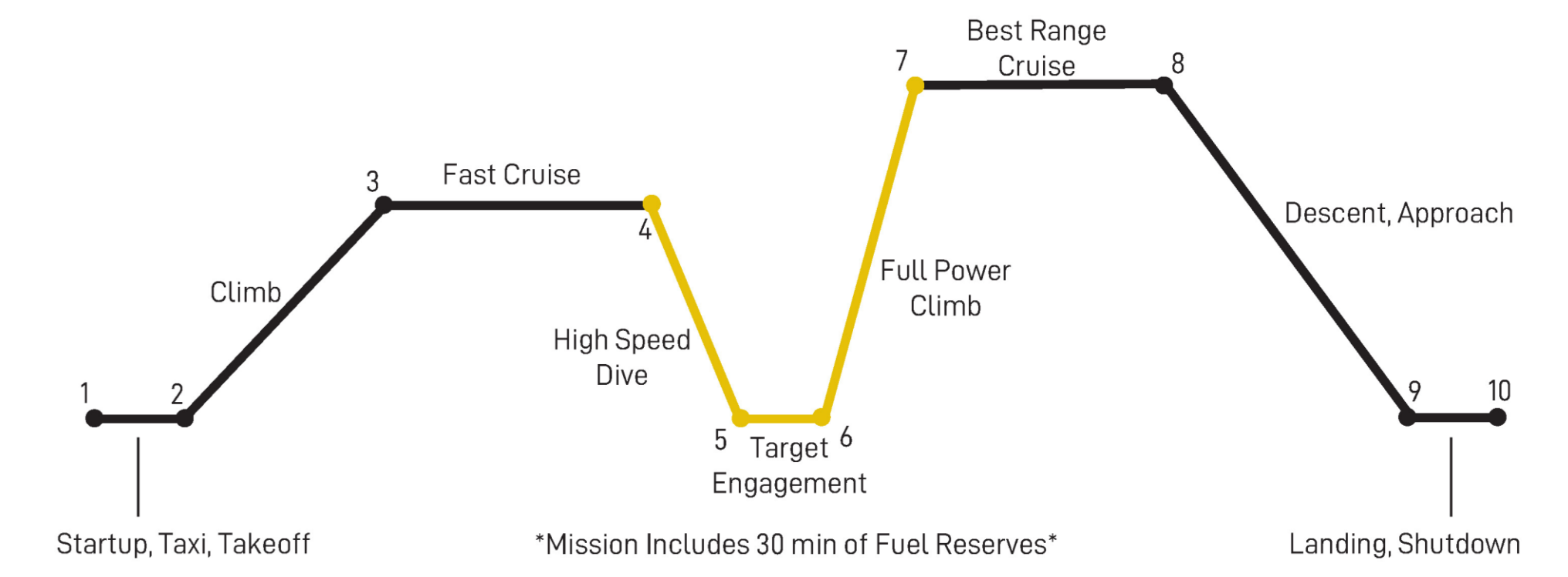
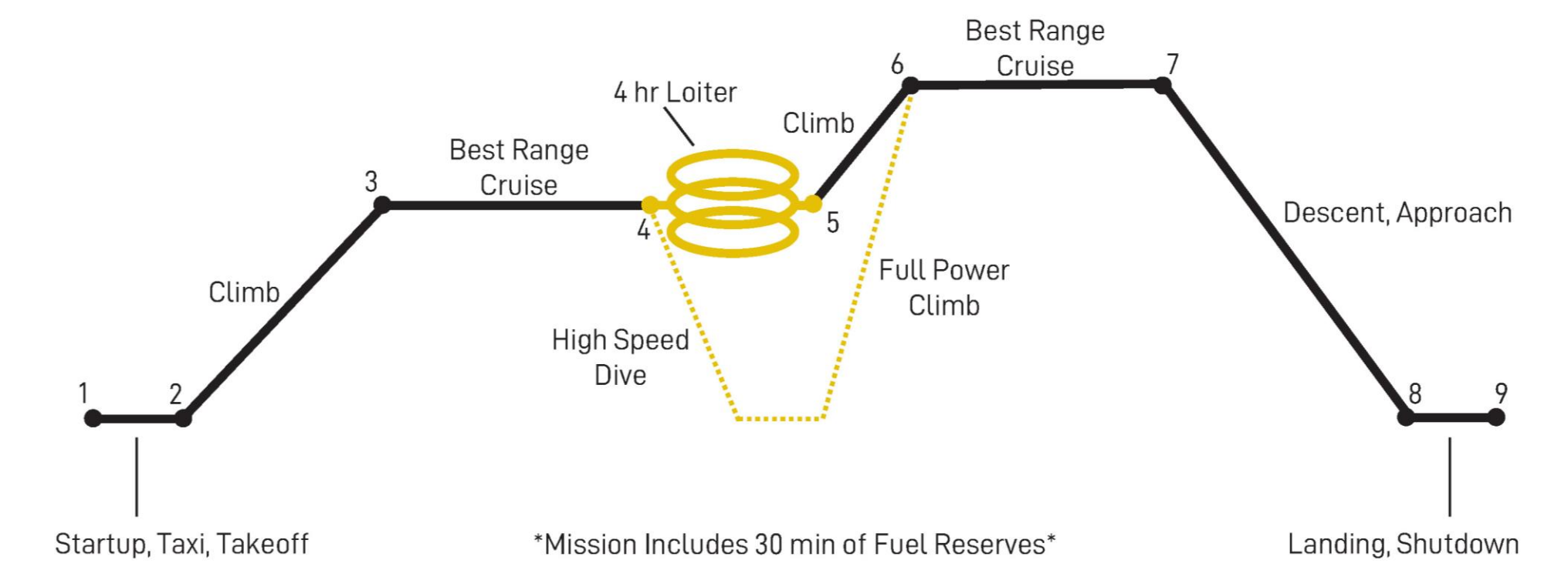


Designed for austere environments and high-endurance missions, the A-30 Condor delivers versatile performance for counter-insurgency, close air support, and armed reconnaissance. With 1,500 ft STOL capability, a 300 nm combat radius, 4-hour loiter time, and a 3,500 lb weapons payload, the Condor is built for sustained operations in remote regions. Emphasizing modularity, field maintainability, and low operational cost, the A-30 offers a globally competitive solution tailored to emerging defense markets.

MULTI-MISSION STRIKE MISSION

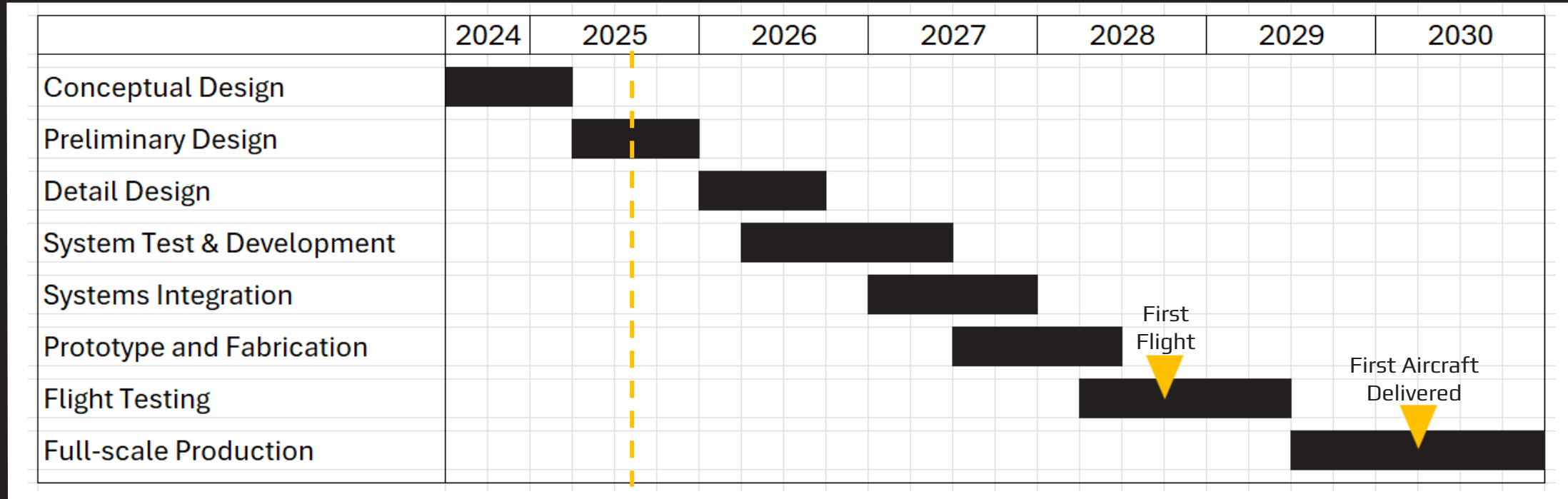


SURVEILLANCE AND DETERRENCE

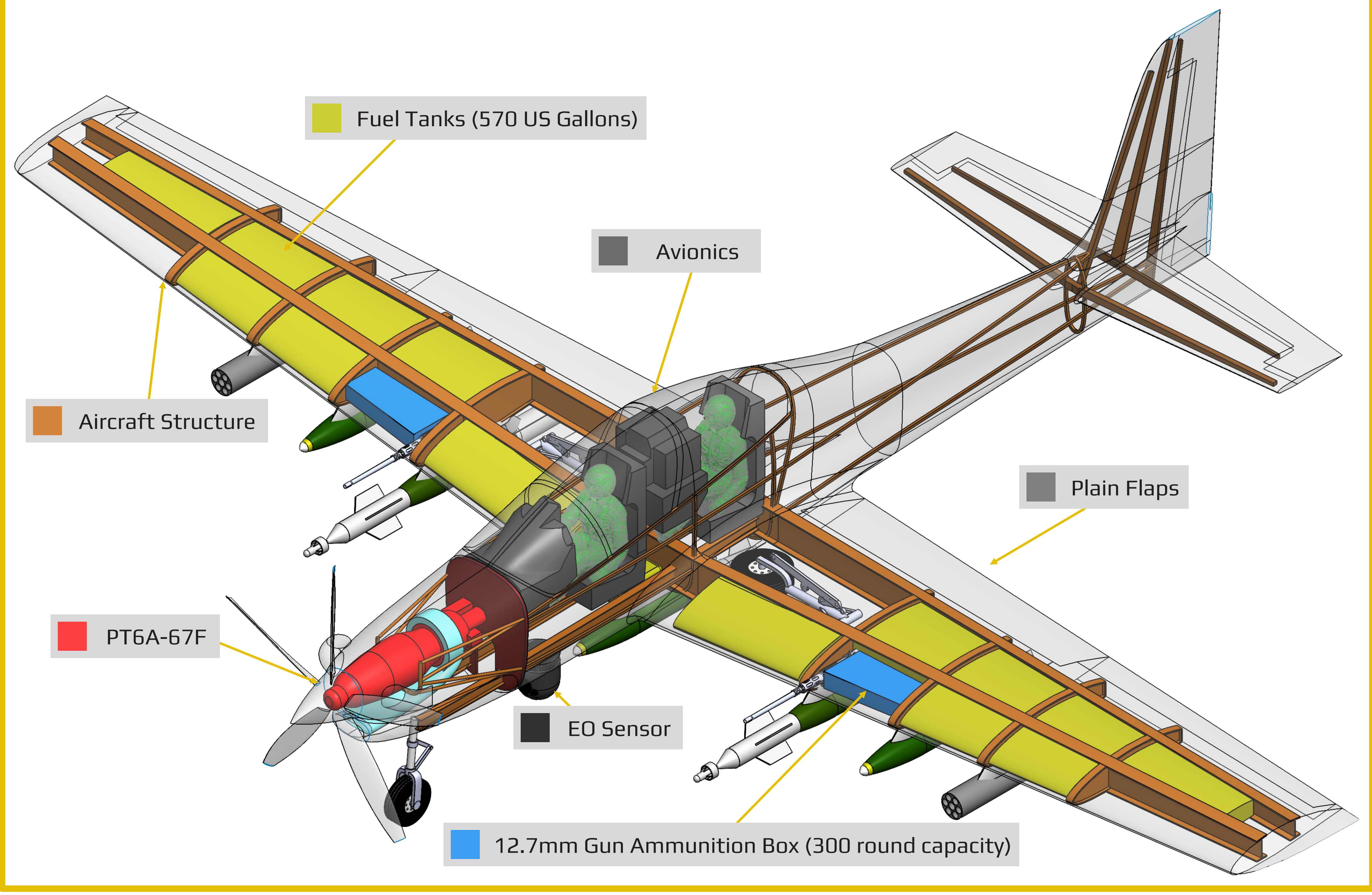
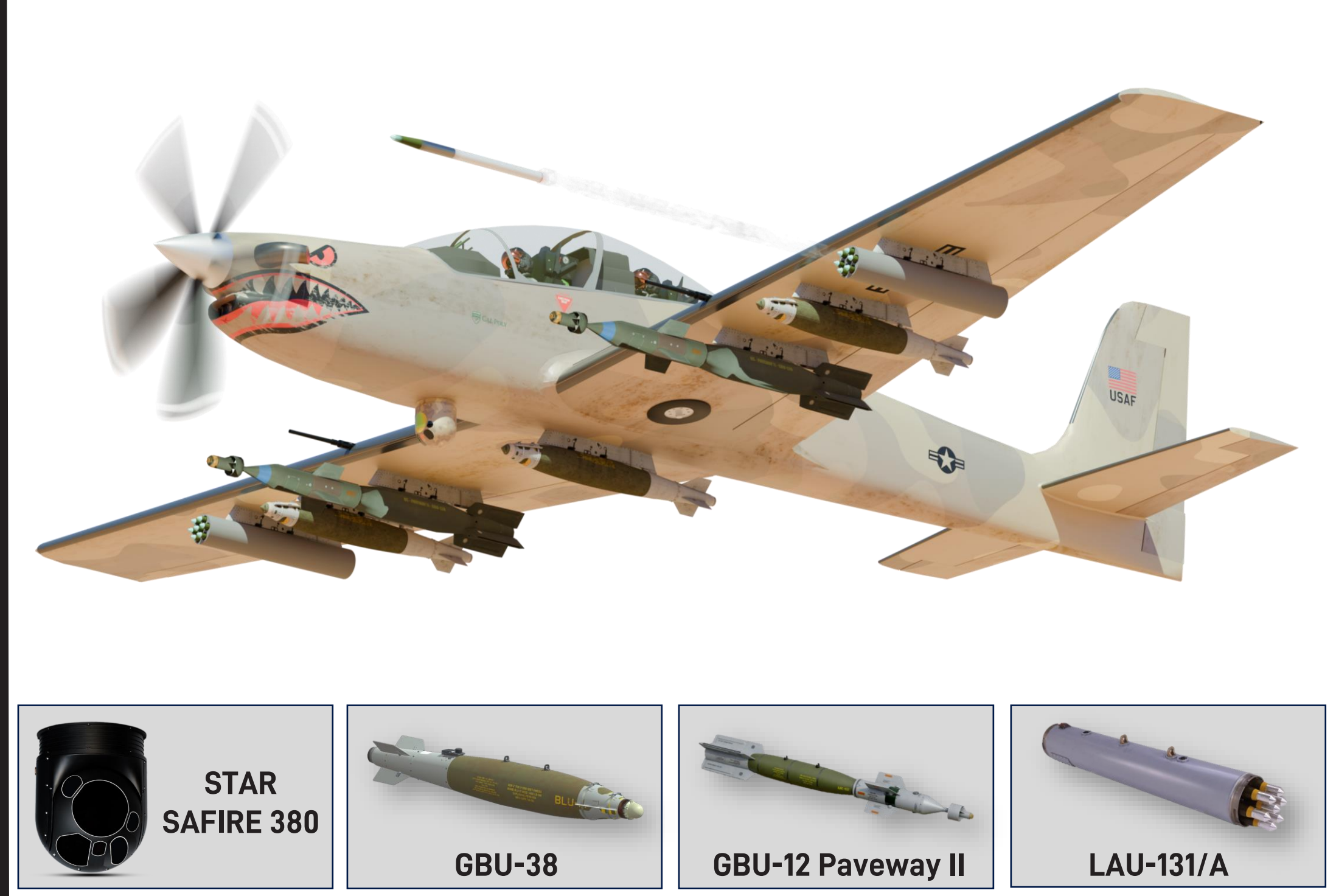


- 1. Strike Mission:**
The Condor flies out to the target area at fast cruise speed, carrying full 3,500 lb armament load. Strike delivers fast response times and maximum payload delivery.
- 2. Surveillance Mission:**
The Condor cruises to the area of operations at best-range speed with a reduced payload. With a 4-hour loiter capability, this mission emphasizes surveillance and extended on-station time.
- 3. Training Missions:**
The A-30 Condor's two-seat configuration allows it to double as a trainer aircraft, making it ideal for emerging air forces developing and strengthening their defense capabilities.

SCHEDULE



CONFIGURABLE ARMAMENT



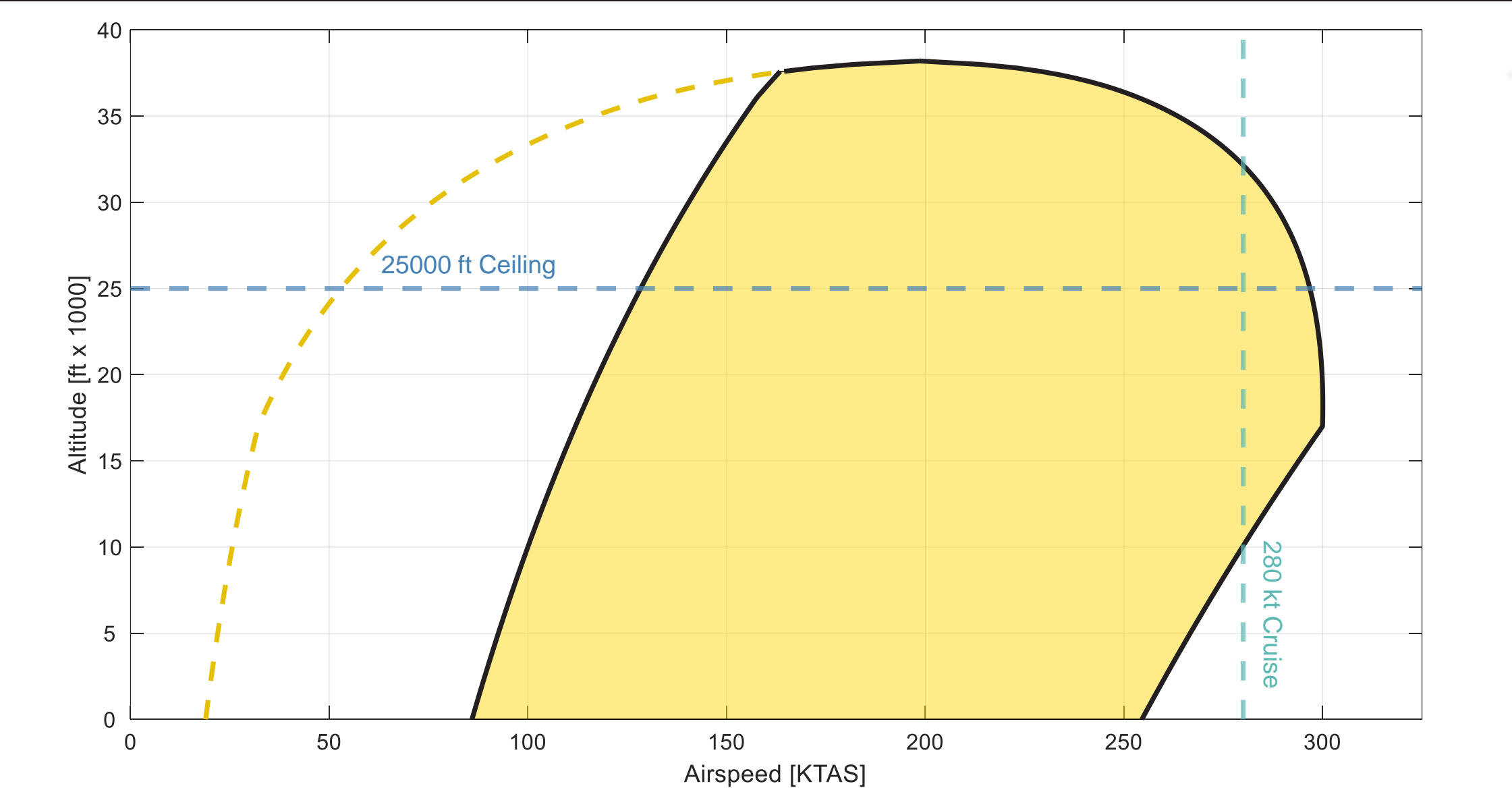
SPECIFICATIONS

MTOW:	Power:	Wing Area:	Wingspan:	Length:	Height:	Aspect Ratio:	Wing Loading:	Power/Weight:
14,200 lb	1,700 hp	355 ft ²	51.6 ft	38 ft	13 ft	7.5	40 lb/ft ²	0.12 hp/lb

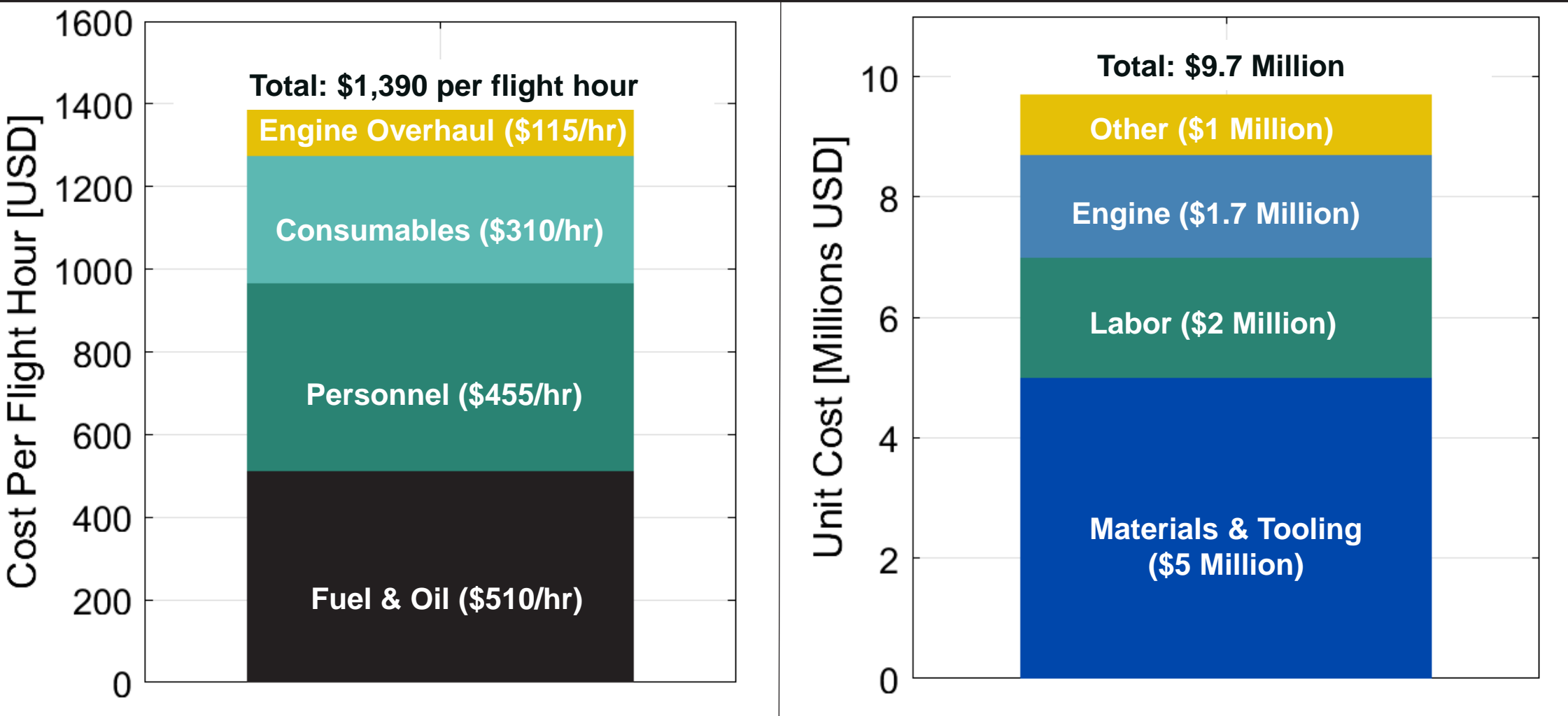
AVIONICS

VHF, UHF, IFF	Autopilot	Comm Encryption	Flight Management System	EO/IR Sensor	Stores Management	HOTAS
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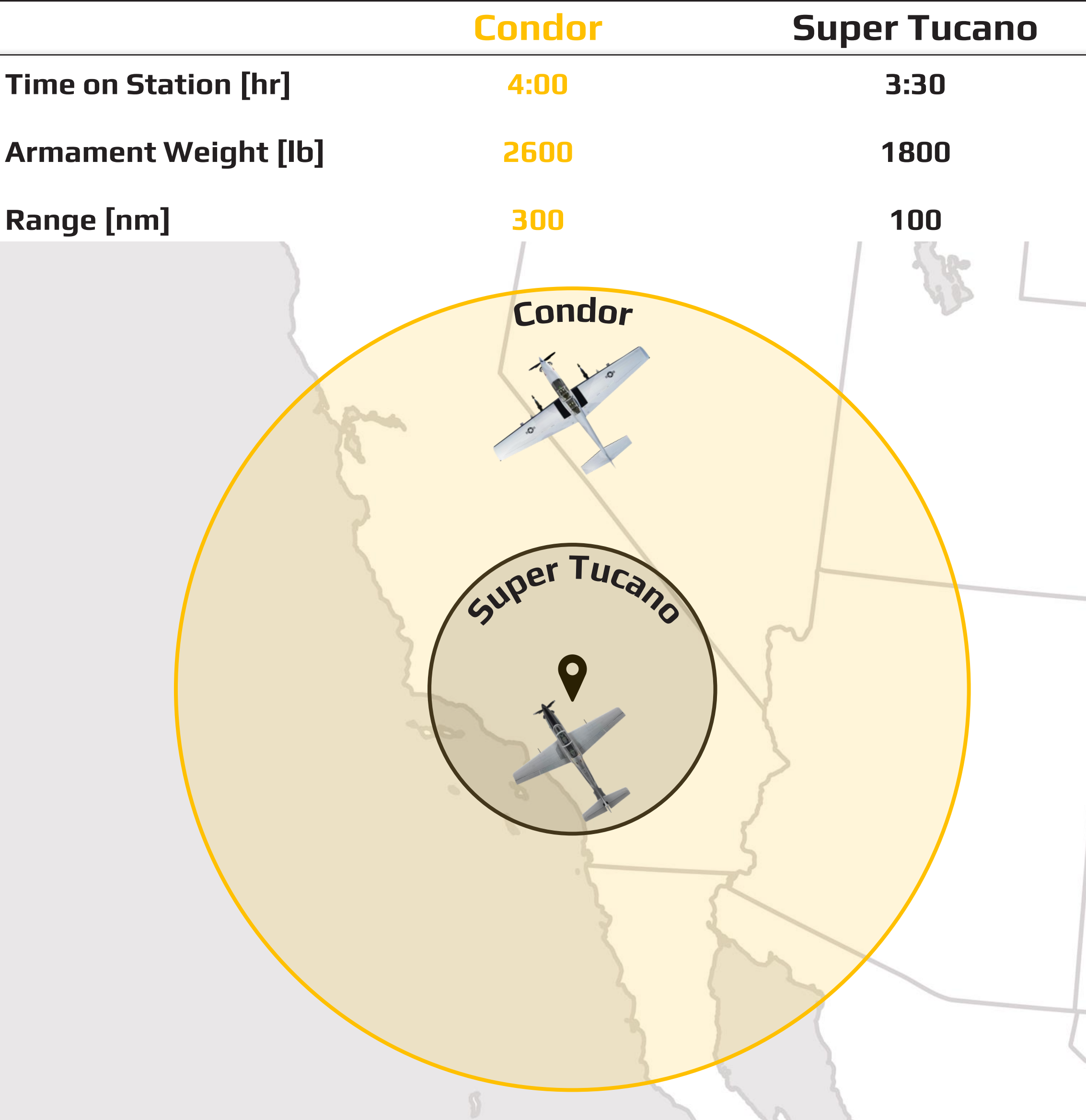
FLIGHT ENVELOPE



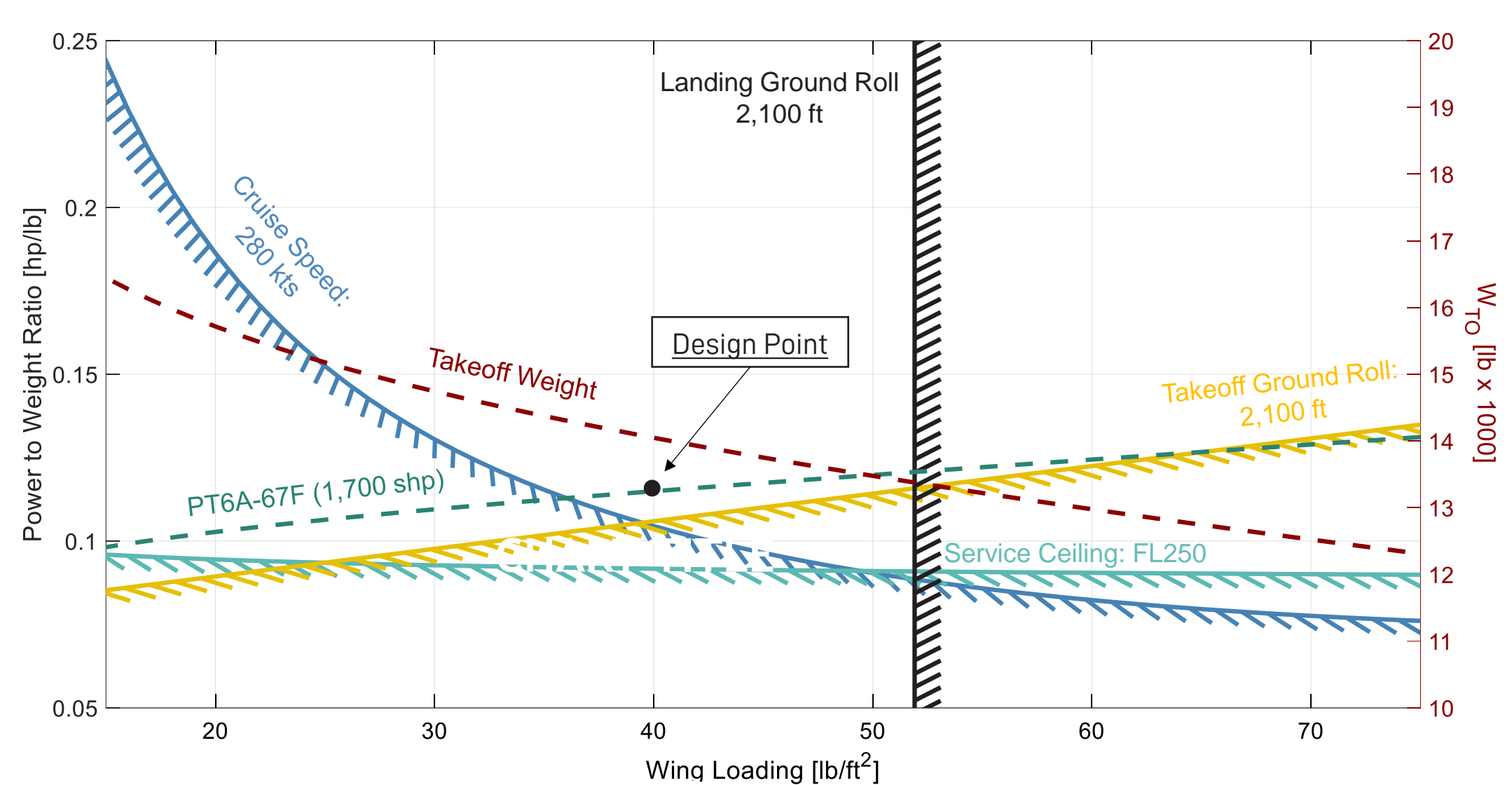
AIRCRAFT COSTS



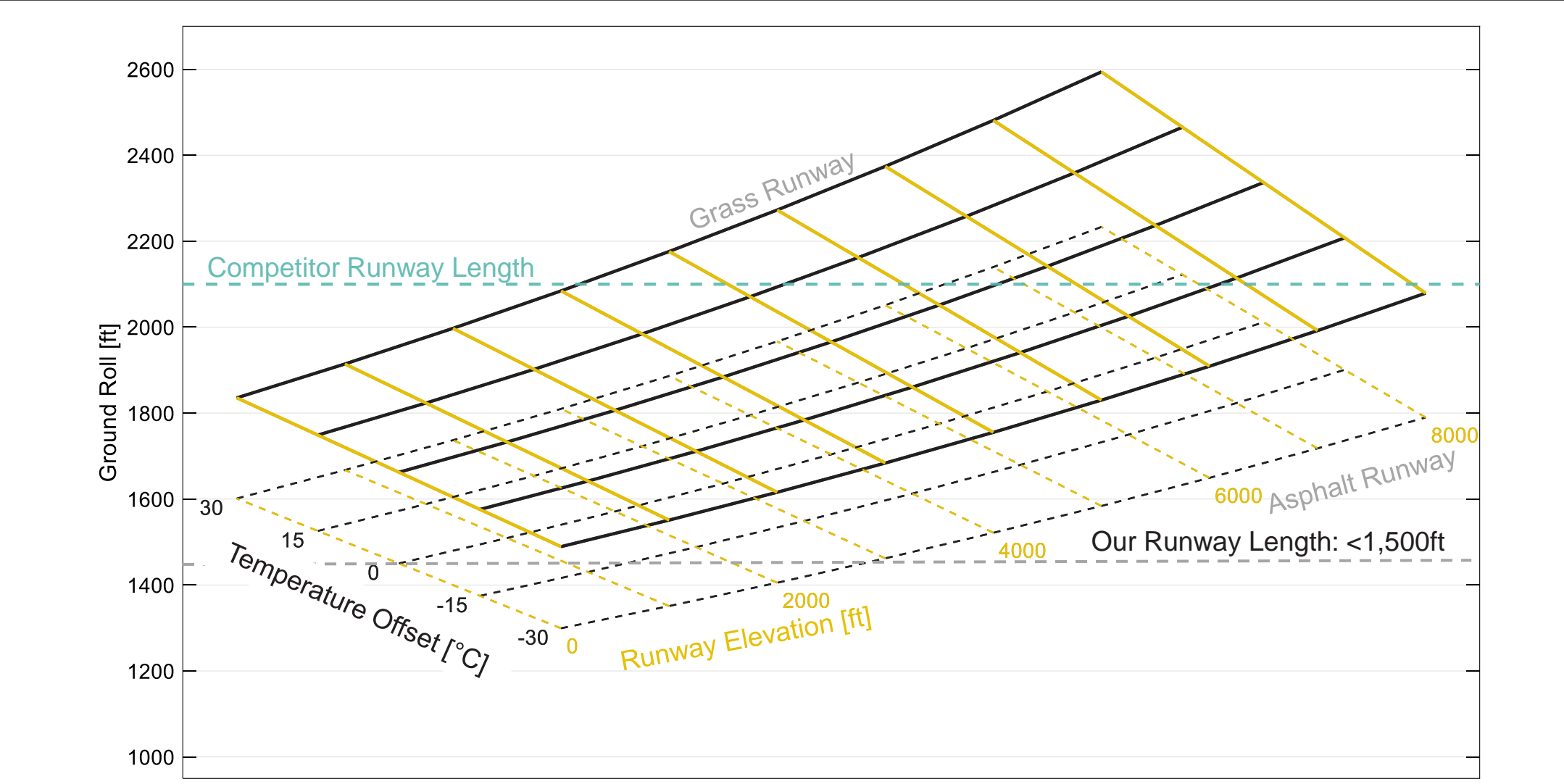
OPERATIONAL SUPERIORITY



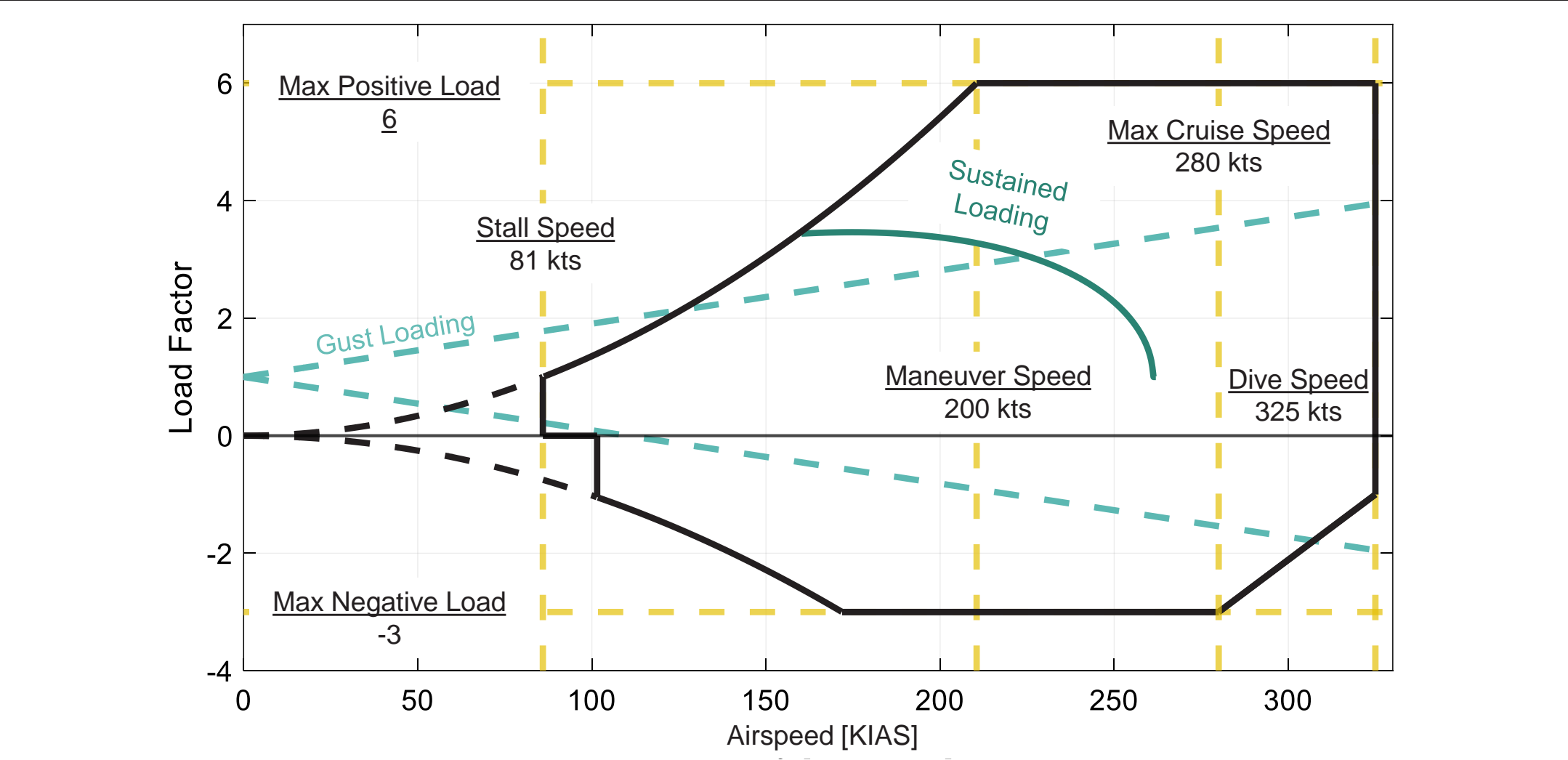
CONSTRAINT ANALYSIS



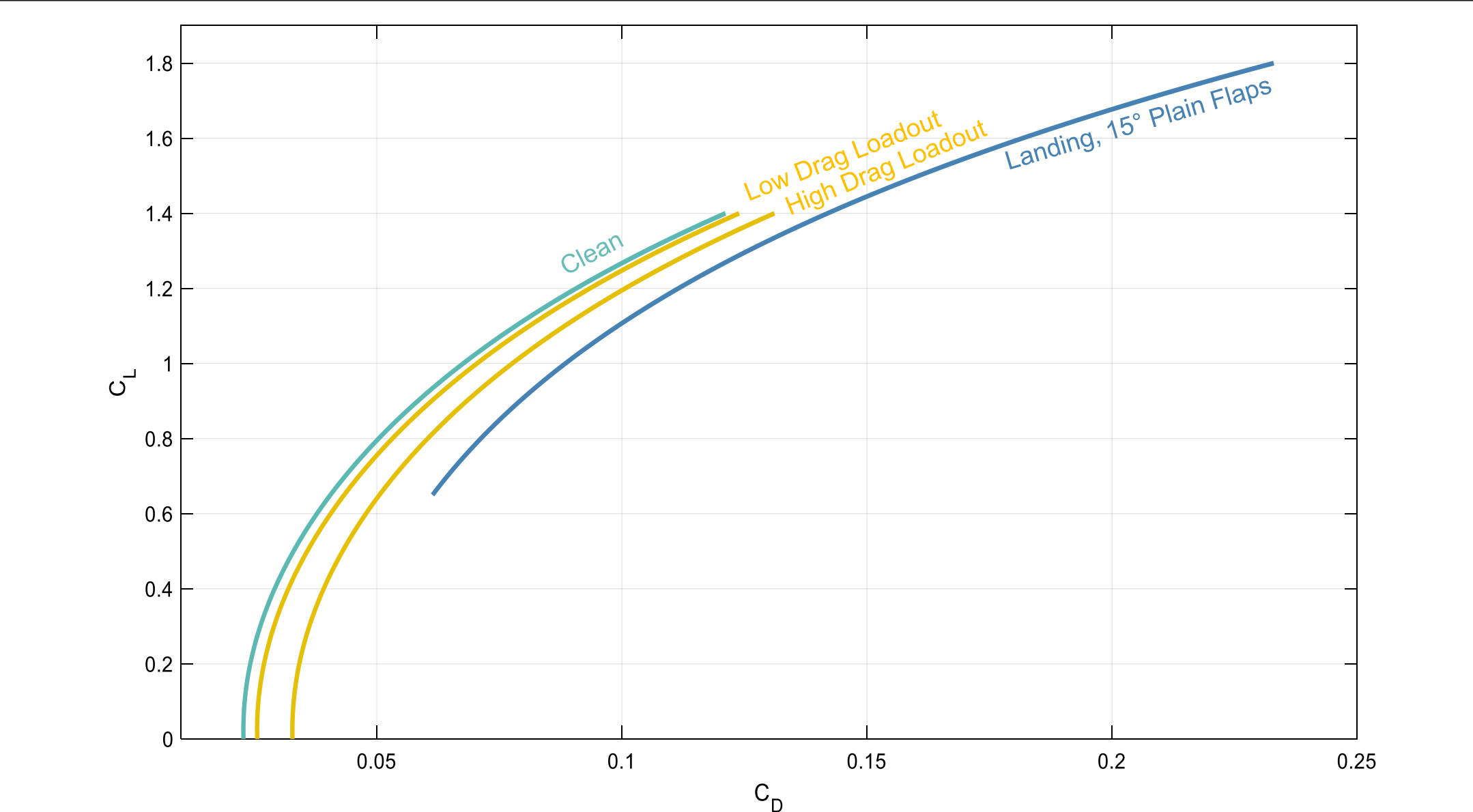
TAKEOFF PERFORMANCE



V-N DIAGRAM



DRAG POLAR



WEIGHT AND BALANCE

