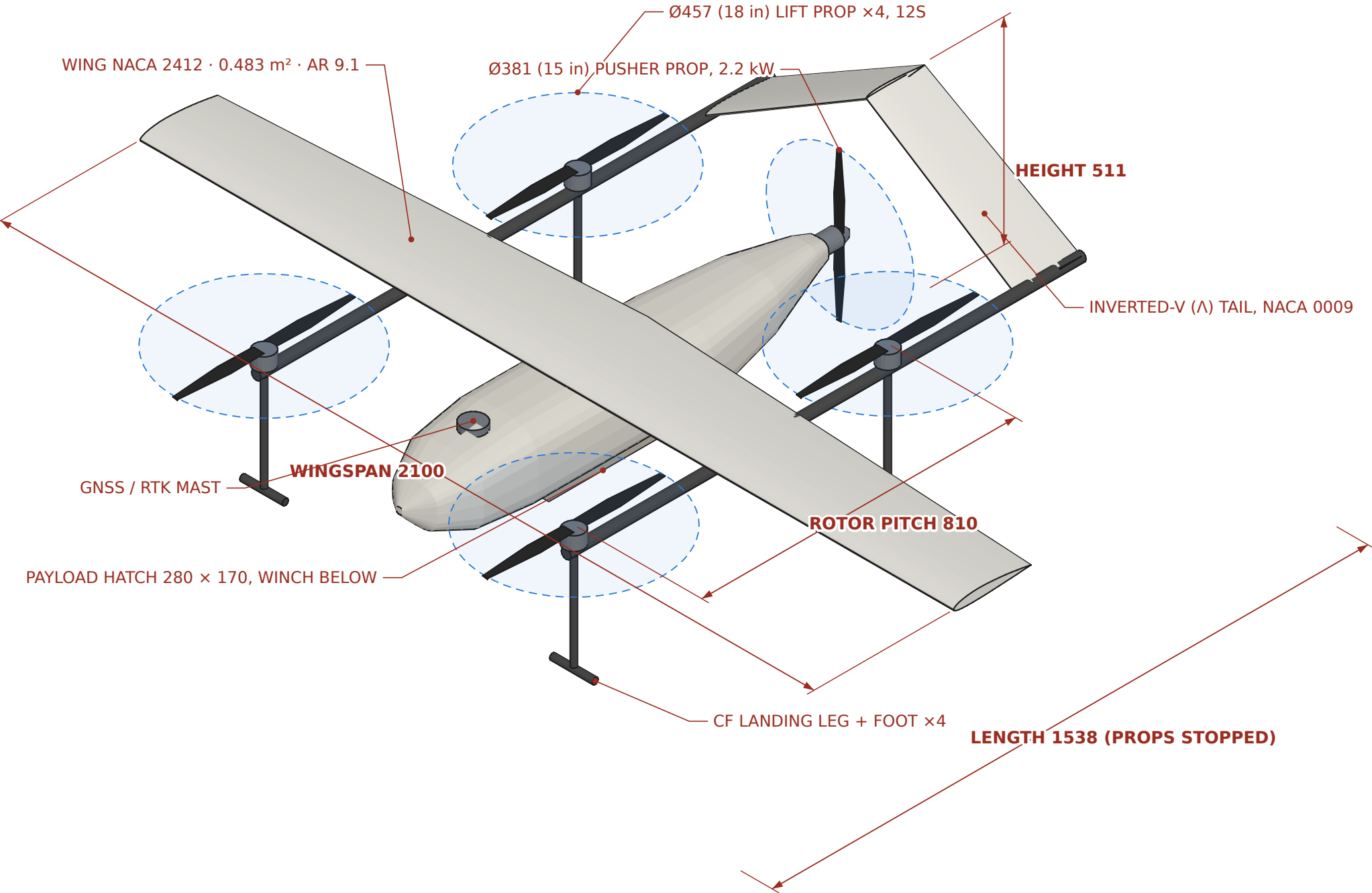


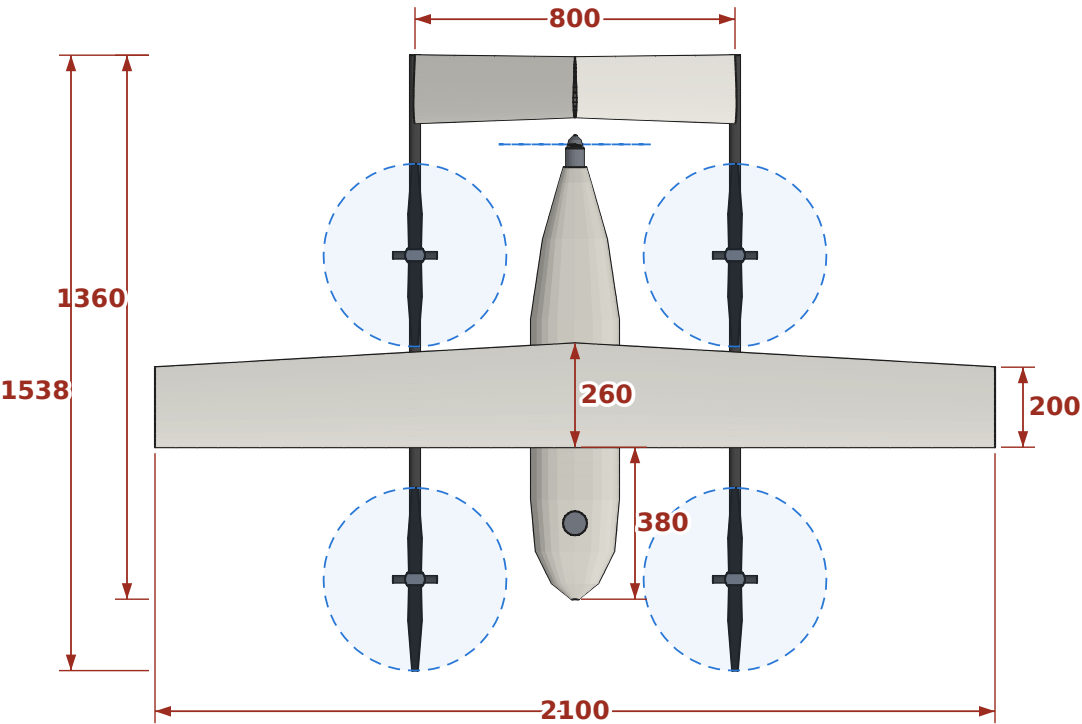
ISOMETRIC VIEW

SCALE 1:12 ON A3 · ISOMETRIC DRAWING (AXES AT TRUE LENGTH)



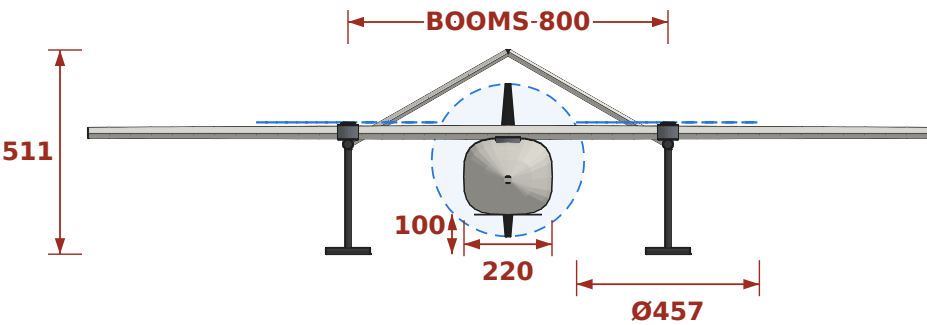
TOP VIEW

SCALE 1:20 · NOSE DOWN, ABOVE FRONT VIEW (THIRD ANGLE)



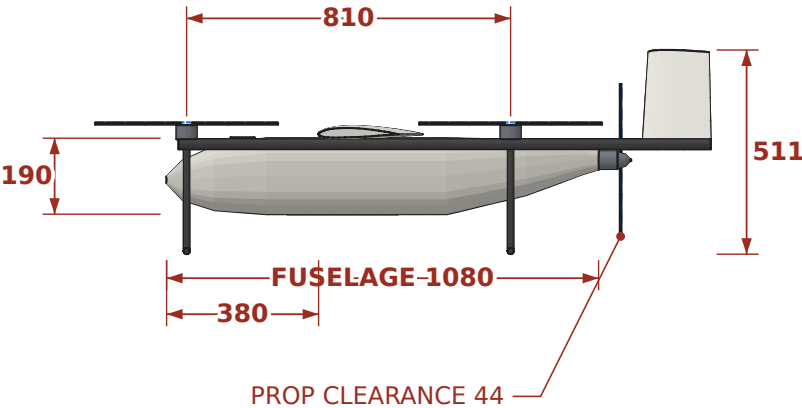
FRONT VIEW

SCALE 1:20 · LOOKING AFT



SIDE VIEW

SCALE 1:20 · FROM PORT (LEFT)



QP-10 DELIVERY QUADPLANE
PROTOTYPE · GENERAL ARRANGEMENT

DWG NO.	DD-GA-001 REV A
DATE	2026-10-14
UNITS	mm (tolerance ±1 unless noted)
PROJECTION	third angle
SHEET	A3, 1 of 1

MTOW	10.0 kg
Payload	3.0 kg
Wing area	0.483 m ²
Aspect ratio	9.1
MAC	231 mm
Battery	12S3P Li-ion, 583 Wh
Top speed	193 km/h
Range	50 km + return

- NOTES**
- Spar & booms: Ø25×1.5 CF tube (pultruded).
 - Skins: CF/glass over foam core; pod CF/Kevlar.
 - CG at 445 ±10 from nose (25% MAC).
 - Lift props lock along booms in cruise.
 - Rotor discs shown dashed (envelope).
 - Wing: 2 panels + centre, detachable.
 - Ground clearance: pod 100, pusher prop 44.