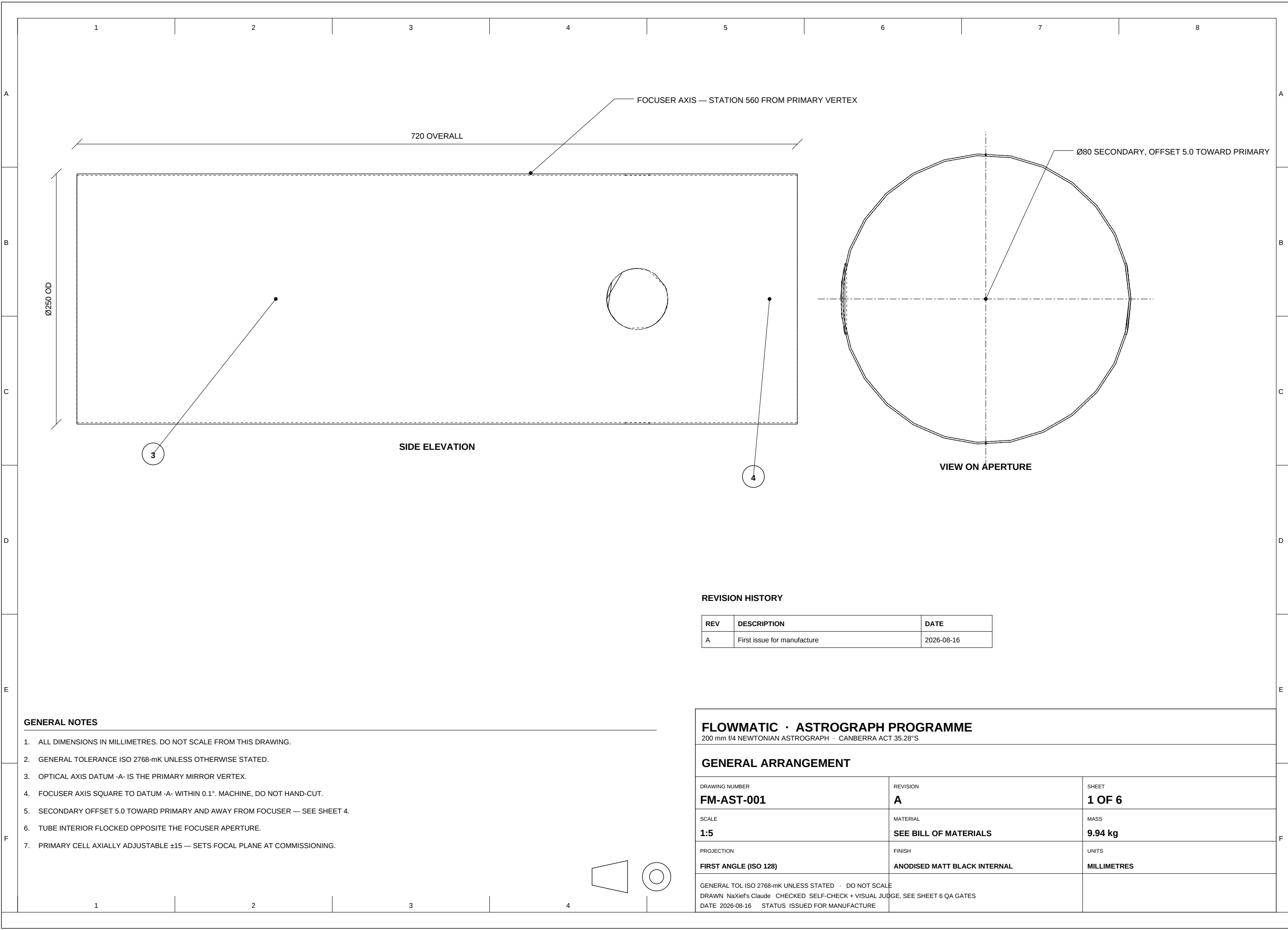




REVISION HISTORY

REV	DESCRIPTION	DATE
A	First issue for manufacture	2026-08-16

GENERAL NOTES

- ALL DIMENSIONS IN MILLIMETRES. DO NOT SCALE FROM THIS DRAWING.
- GENERAL TOLERANCE ISO 2768-mK UNLESS OTHERWISE STATED.
- OPTICAL AXIS DATUM -A- IS THE PRIMARY MIRROR VERTEX.
- FOCUSER AXIS SQUARE TO DATUM -A- WITHIN 0.1°. MACHINE, DO NOT HAND-CUT.
- SECONDARY OFFSET 5.0 TOWARD PRIMARY AND AWAY FROM FOCUSER — SEE SHEET 4.
- TUBE INTERIOR FLOCKED OPPOSITE THE FOCUSER APERTURE.
- PRIMARY CELL AXIALLY ADJUSTABLE ±15 — SETS FOCAL PLANE AT COMMISSIONING.

FLOWMATIC · ASTROGRAPH PROGRAMME

200 mm f/4 NEWTONIAN ASTROGRAPH · CANBERRA ACT 35.28°S

GENERAL ARRANGEMENT

DRAWING NUMBER FM-AST-001	REVISION A	SHEET 1 OF 6
SCALE 1:5	MATERIAL SEE BILL OF MATERIALS	MASS 9.94 kg
PROJECTION FIRST ANGLE (ISO 128)	FINISH ANODISED MATT BLACK INTERNAL	UNITS MILLIMETRES
GENERAL TOL ISO 2768-mK UNLESS STATED · DO NOT SCALE DRAWN NaXief's Claude CHECKED SELF-CHECK + VISUAL JUDGE, SEE SHEET 6 QA GATES DATE 2026-08-16 STATUS ISSUED FOR MANUFACTURE		