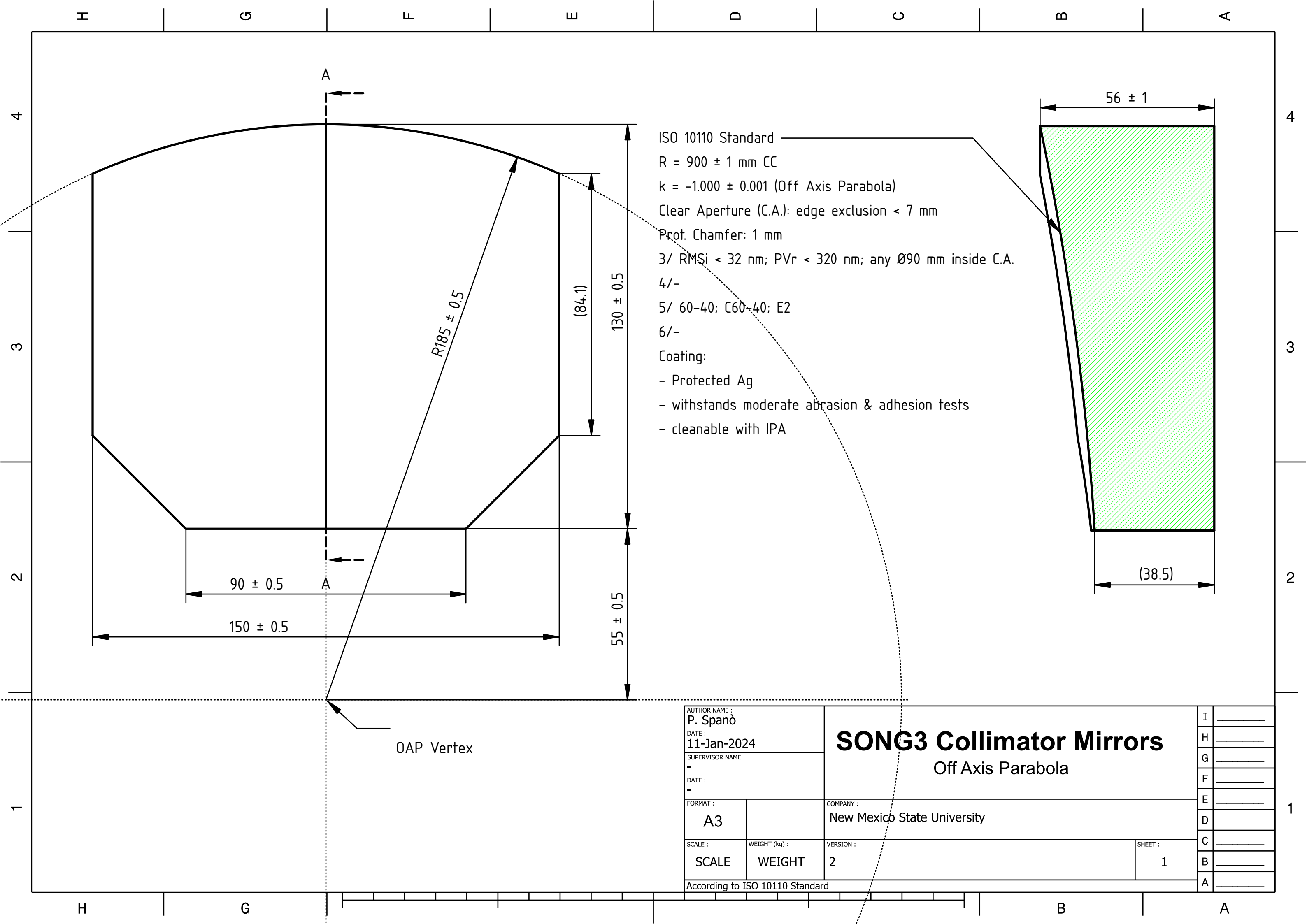




ISO 10110 Standard
R = 900 ± 1 mm CC
k = -1.000 ± 0.001 (Off Axis Parabola)
Clear Aperture (C.A.): edge exclusion < 7 mm
Prot. Chamfer: 1 mm
3/ RMSi < 32 nm; PVr < 320 nm; any Ø90 mm inside C.A.
4/-
5/ 60-40; C60-40; E2
6/-
Coating:
- Protected Ag
- withstands moderate abrasion & adhesion tests
- cleanable with IPA

AUTHOR NAME : P. Spanò		SONG3 Collimator Mirrors Off Axis Parabola		I	_____
DATE : 11-Jan-2024				H	_____
SUPERVISOR NAME : -				G	_____
DATE : -		COMPANY : New Mexico State University		F	_____
FORMAT : A3				E	_____
SCALE : SCALE	WEIGHT (kg) : WEIGHT	VERSION : 2	SHEET : 1	D	_____
According to ISO 10110 Standard				C	_____
				B	_____
				A	_____