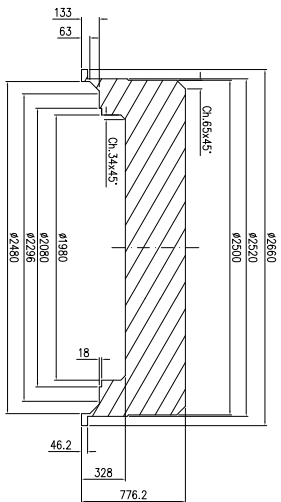
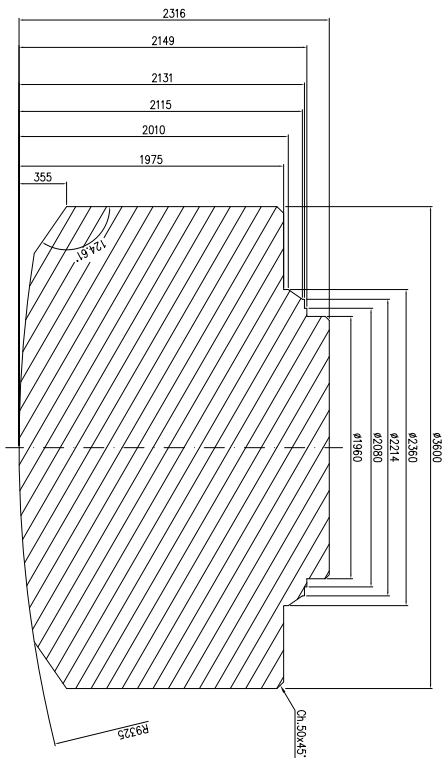


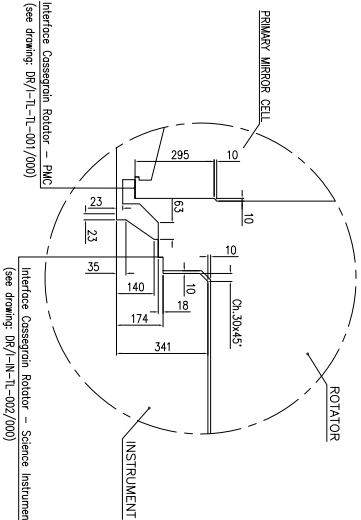
CASSEGRAIN ROTATOR ENVELOPE.
Scale=1:20



SCIENCE INSTRUMENT ENVELOPE.
Scale=1:20

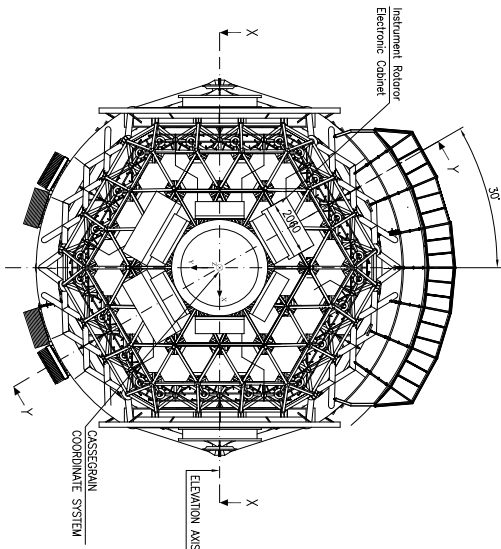


DETAIL B. Scale=1:10



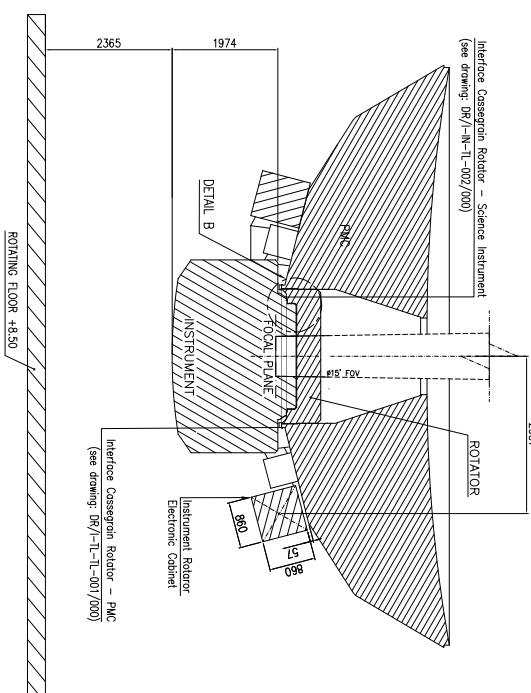
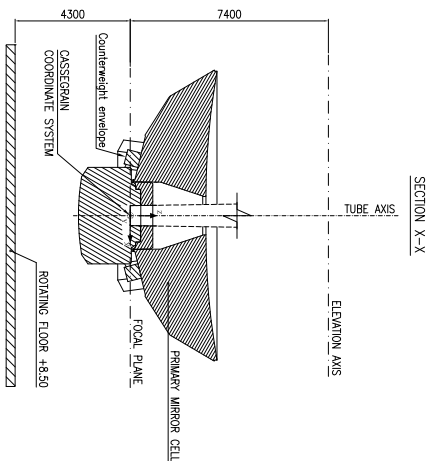
Interface Cassegrain Rotator - PMC
(see drawing: DR/-TL-TL-001/000)

Interface Cassegrain Rotator - Science Instrument
(see drawing: DR/-TL-TL-002/000)



3D VIEW

SECTION Y-Y
Scale=1:50



Interface Cassegrain Rotator - Science Instrument
(see drawing: DR/-TL-TL-002/000)

Interface Cassegrain Rotator - PMC
(see drawing: DR/-TL-TL-001/000)

NOTES:

1. The interface surface between rotator and instrument is Z=196 mm from focal plane.
2. The interface surface between rotator and attachment flange is Z=109.2 mm from focal plane.
3. The electronic cabinet envelope does not include space for cable routing and support structure.
4. The Un-Obstruction Accessible Optical Beam in its focal plane is Ø15° FOV.

INTERFACE
CASSEGRAIN FOCAL STATION ENVELOPES

COTS/DIMENSIONS:		ESCALA/SCALE:		FIBRE/SOURCE:	
MM		1:100		DES	
DESIGNER/REVIEWER:		N. SÁIZ/AR		GRAN TELESCOPIO CANARIAS	
REVISIONS/REVISIONS:		B. SIEGEL		3000 h - 1998 - 1999 - 2000 - 2001 - 2002	
APPROVED/REVIEWED:		J. CASTRO		F - 1998 - 1999 - 2000 - 2001 - 2002	
AUTORIZED/AUTHORIZED:		R. CORRADO		F - 1998 - 1999 - 2000 - 2001 - 2002	