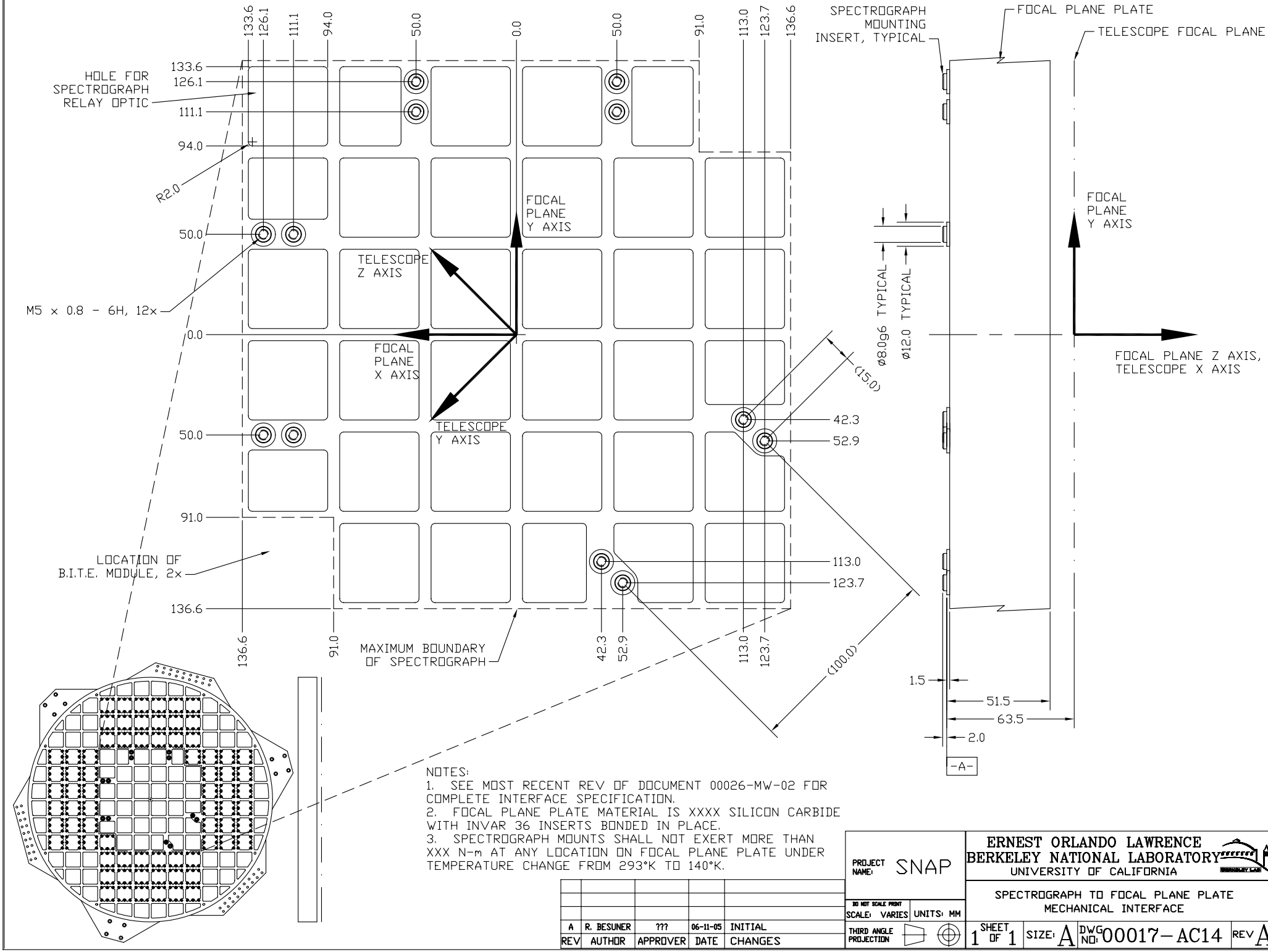

NOTES:
1. SEE MOST RECENT REV OF DOCUMENT 00026-MW-02 FOR COMPLETE INTERFACE SPECIFICATION.
2. FOCAL PLANE PLATE MATERIAL IS XXXX SILICON CARBIDE WITH INVAR 36 INSERTS BONDED IN PLACE.
3. SPECTROGRAPH MOUNTS SHALL NOT EXERT MORE THAN XXX N-m AT ANY LOCATION ON FOCAL PLANE PLATE UNDER TEMPERATURE CHANGE FROM 293°K TO 140°K.

REV	AUTHOR	APPROVER	DATE	CHANGES
A	R. BESUNER	???	06-11-05	INITIAL

PROJECT NAME: SNAP

DO NOT SCALE PRINT
SCALE: VARIES UNITS: MM
THIRD ANGLE PROJECTION

ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY
UNIVERSITY OF CALIFORNIA

SPECTROGRAPH TO FOCAL PLANE PLATE MECHANICAL INTERFACE

SHEET 1 OF 1 | SIZE: A | DWG NO: 00017-AC14 | REV A