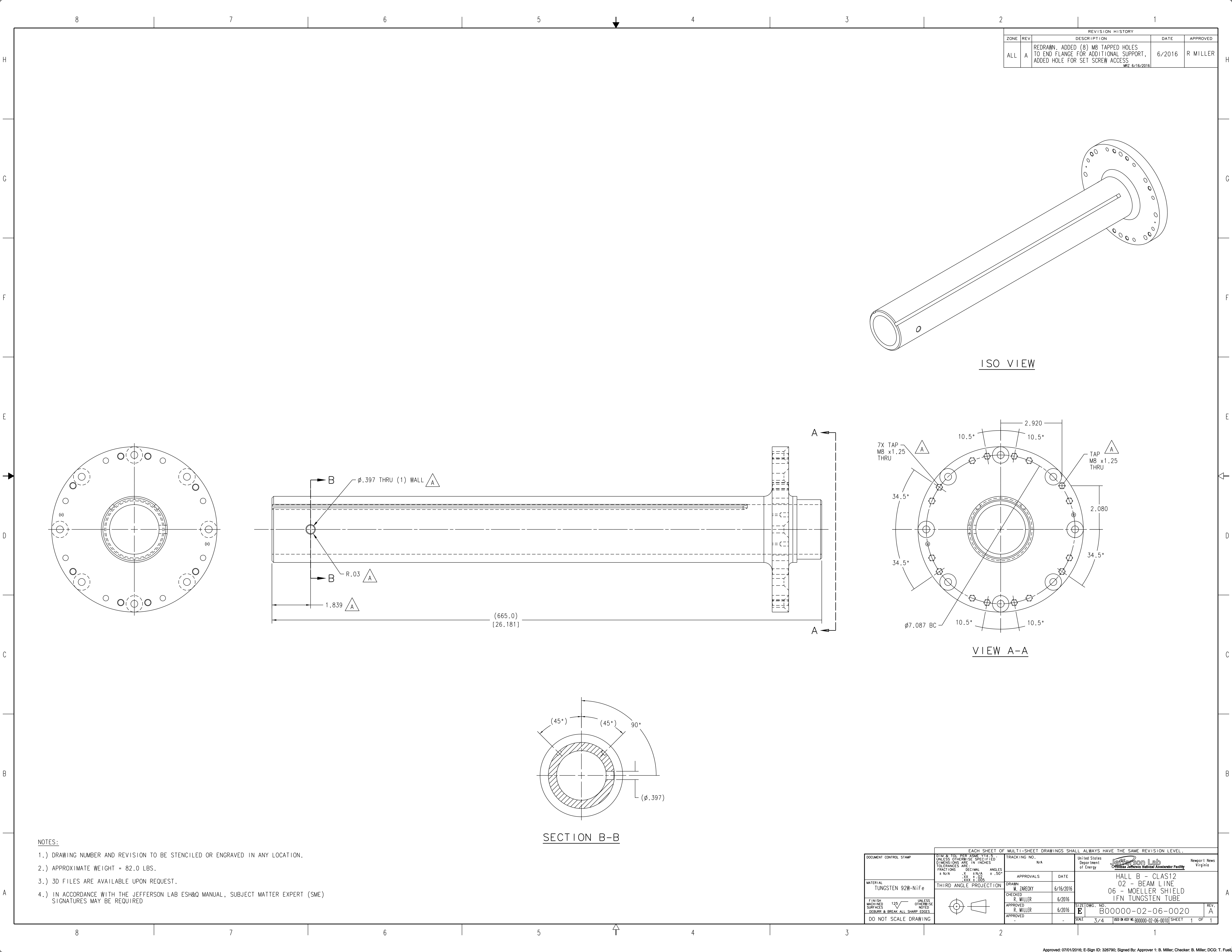
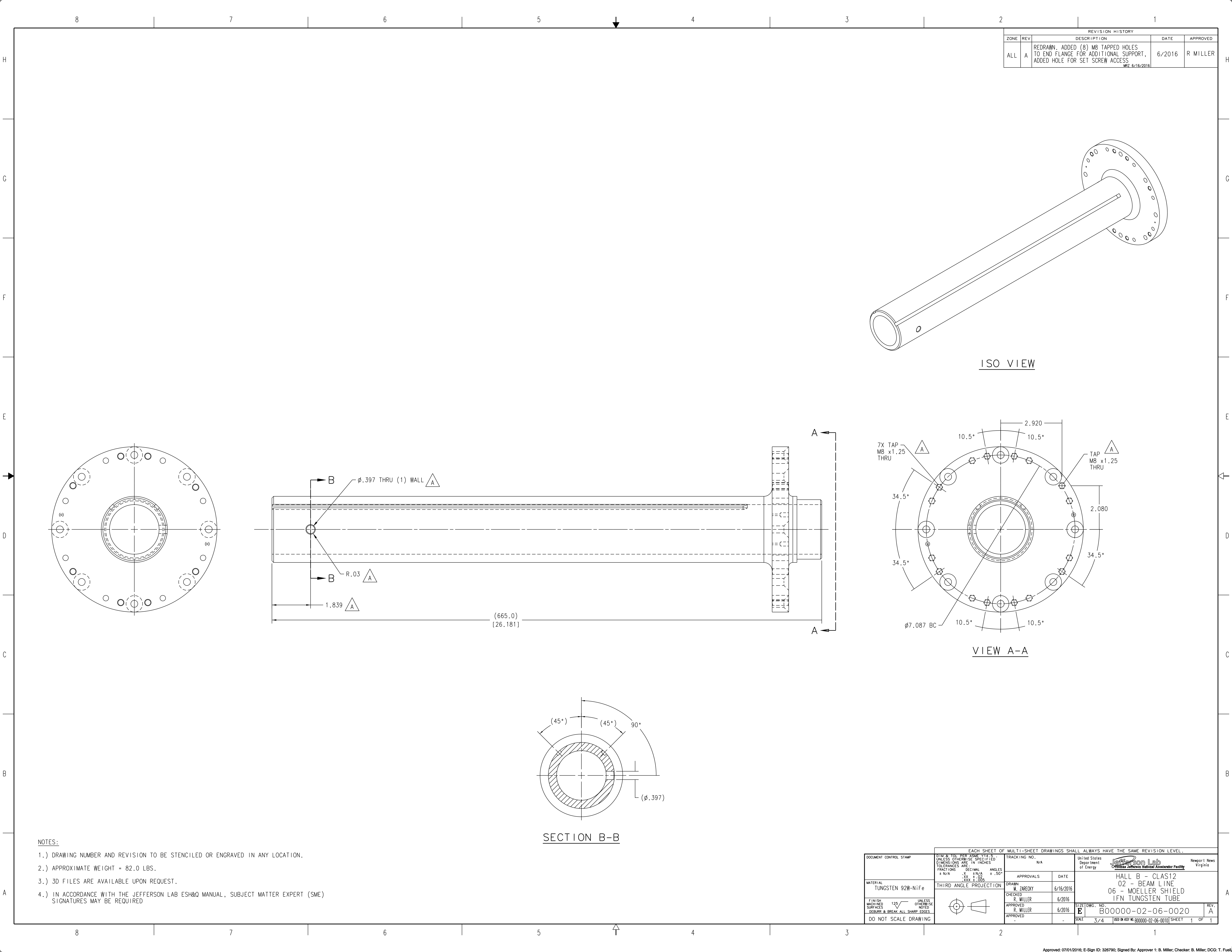
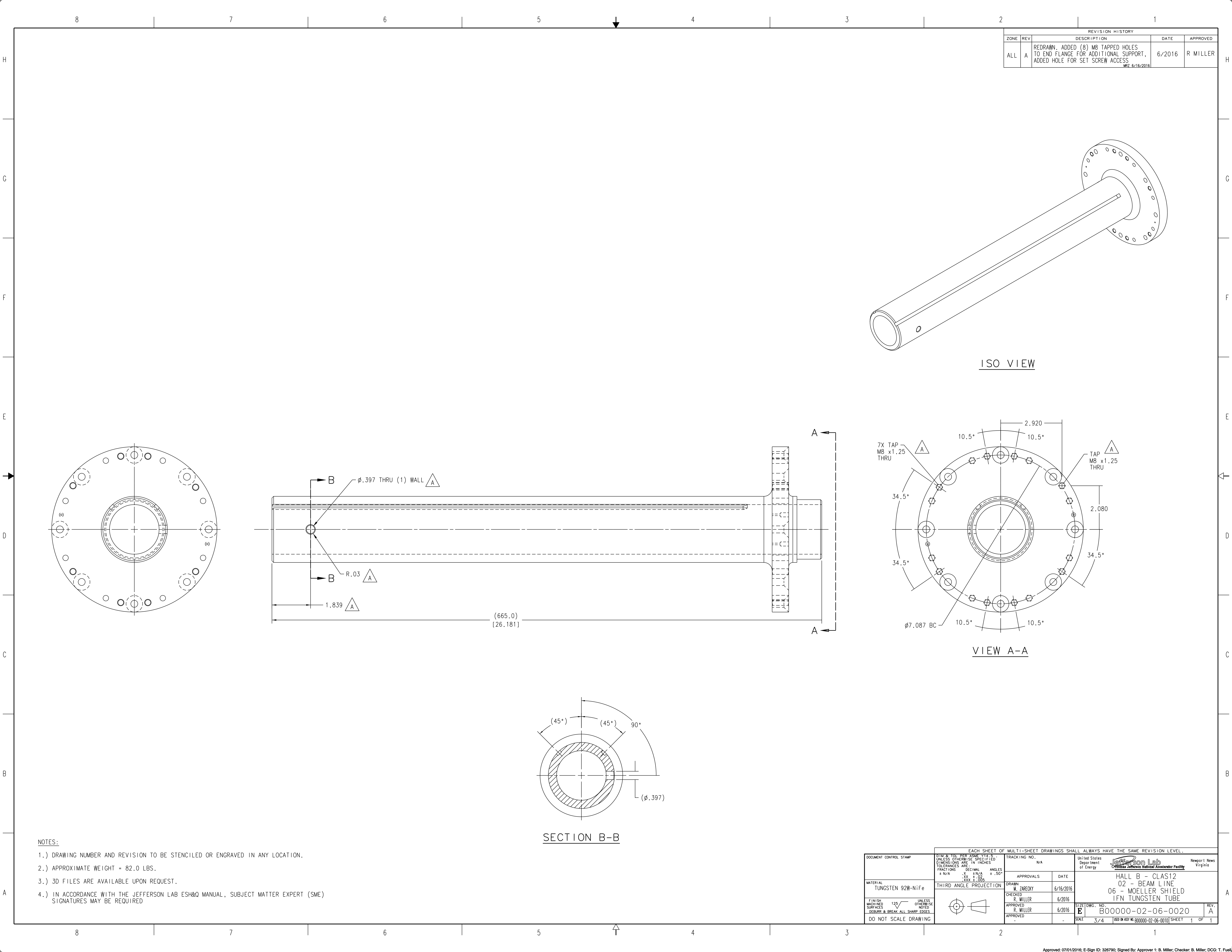
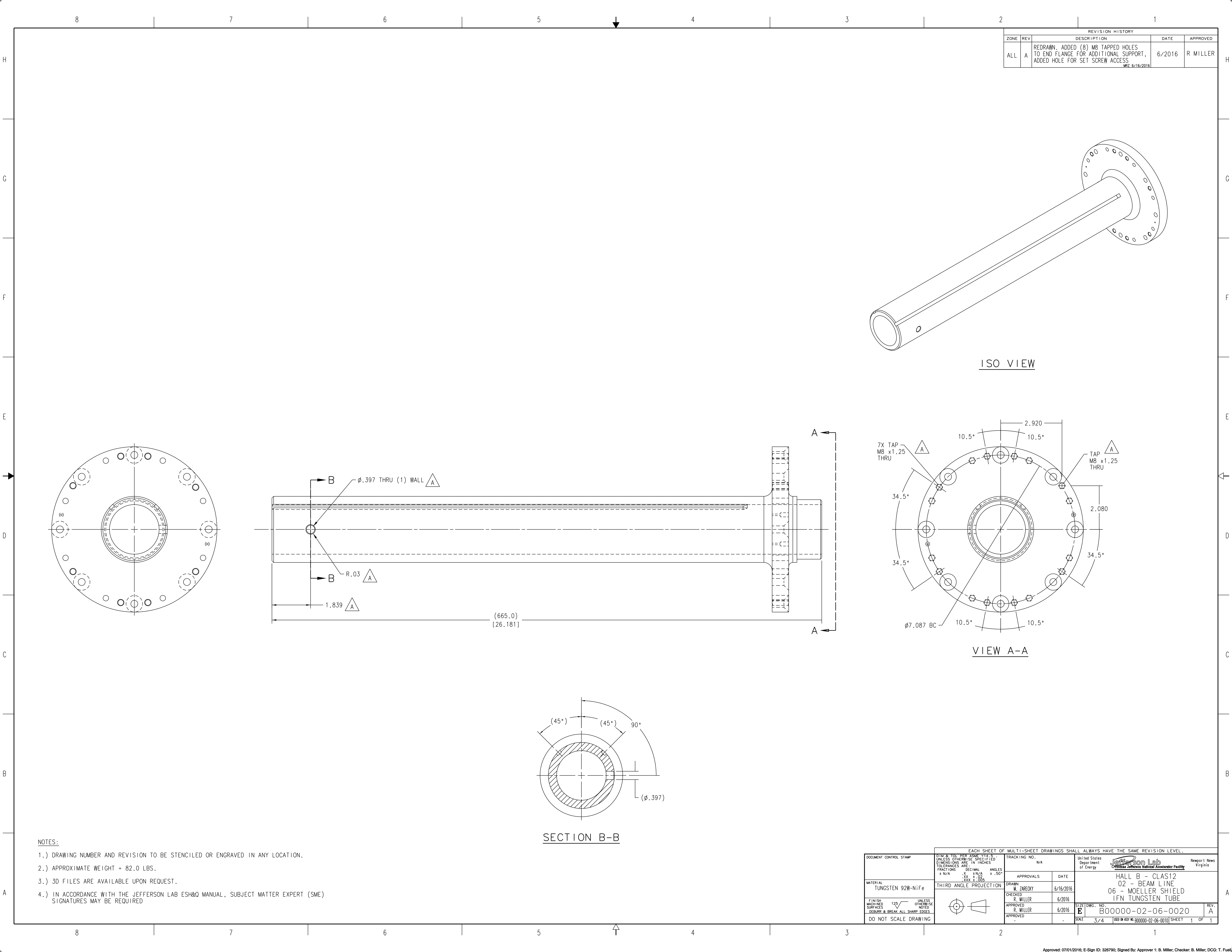
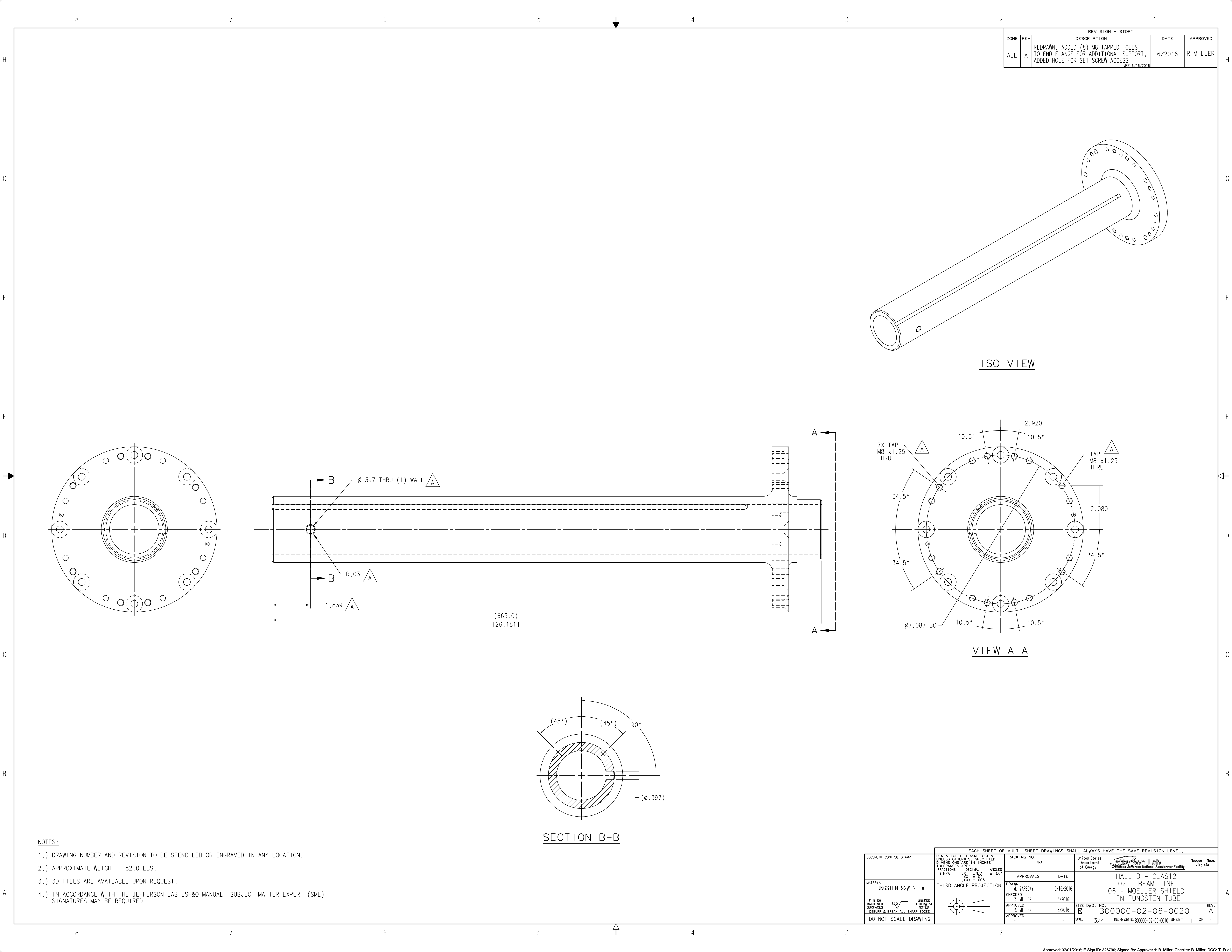


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This figure contains technical drawings of a beam line component, specifically a tungsten tube assembly. The drawings include:

- ISO VIEW**: A perspective view of the assembly showing a long cylindrical tube with a flange at one end.
- VIEW A-A**: A cross-sectional view of the tube, showing internal features like holes and dimensions such as 7X TAP M8 x1.25 THRU, 10.5°, 2.920, 2.080, 34.5°, and Ø7.087 BC.
- SECTION B-B**: A cross-sectional view of the tube, showing dimensions like (45°), (45°), 90°, and (Ø.397).

The drawing also includes a revision history table and a notes section.

REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
ALL	A	REDRAWN, ADDED (8) M8 TAPPED HOLES TO END FLANGE FOR ADDITIONAL SUPPORT, ADDED HOLE FOR SET SCREW ACCESS MRZ 6/16/2016	6/2016	R MILLER

**NOTES:**

- DRAWING NUMBER AND REVISION TO BE STENCILED OR ENGRAVED IN ANY LOCATION.
- APPROXIMATE WEIGHT = 82.0 LBS.
- 3D FILES ARE AVAILABLE UPON REQUEST.
- IN ACCORDANCE WITH THE JEFFERSON LAB ESH&Q MANUAL, SUBJECT MATTER EXPERT (SME) SIGNATURES MAY BE REQUIRED

**DOCUMENT CONTROL STAMP**

DOCUMENT CONTROL STAMP	EACH SHEET OF MULTI-SHEET DRAWINGS SHALL ALWAYS HAVE THE SAME REVISION LEVEL.	TRACKING NO.	UNITED STATES DEPARTMENT OF ENERGY	JEFFERSON LAB	NEWPORT NEWS VIRGINIA
MATERIAL: TUNGSTEN 92W-NiFe	THIRD ANGLE PROJECTION	N/A	HALL B - CLAS12	02 - BEAM LINE	06 - MOELLER SHIELD
FINISH: MACHINED SURFACES DEBURR & BREAK ALL SHARP EDGES	DO NOT SCALE DRAWING	APPROVALS: R. MILLER	CHECKED: R. MILLER	DATE: 6/2016	SCALE: 3/4

- [illegible]

[illegible]