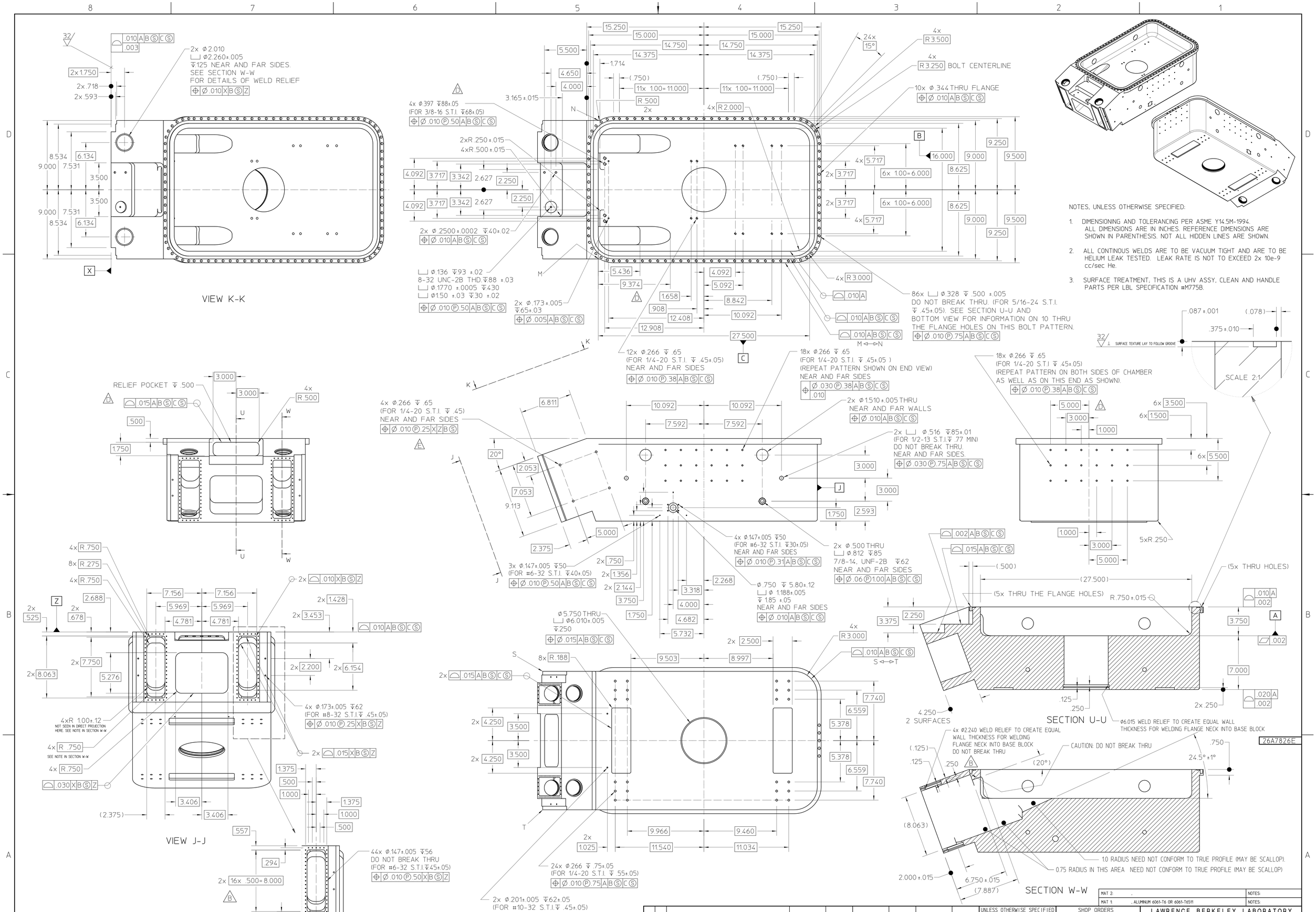
VIEW K-K
VIEW J-J
2x PATTERN
SECTION U-U
SECTION W-W
SCALE 2:1
NOTES, UNLESS OTHERWISE SPECIFIED:
1. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994. ALL DIMENSIONS ARE IN INCHES. REFERENCE DIMENSIONS ARE SHOWN IN PARENTHESIS. NOT ALL HIDDEN LINES ARE SHOWN.
2. ALL CONTINOUS WELDS ARE TO BE VACUUM TIGHT AND ARE TO BE HELIUM LEAK TESTED. LEAK RATE IS NOT TO EXCEED 2x 10e-9 cc/sec He.
3. SURFACE TREATMENT, THIS IS A UHV ASSY, CLEAN AND HANDLE PARTS PER LBL SPECIFICATION #M775B.
26A7826E
LAWRENCE BERKELEY LABORATORY
UNIVERSITY OF CALIFORNIA-BERKELEY
ALS - INSERTION DEVICE BEAMLINES
BL 11.0.1 MONOCHROMATOR
MONO CHAMBER BASE MACHINING
DWG. NO. 26A7826 REV. E
SHEET 1 OF 1
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