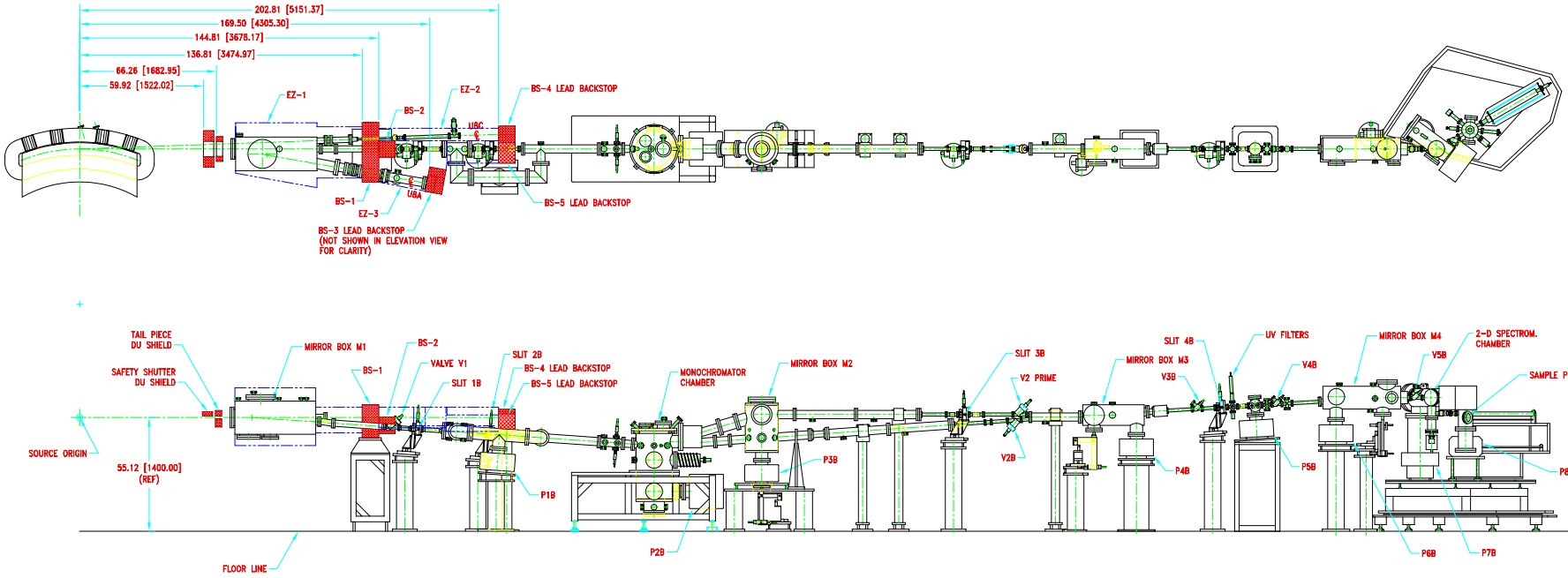

ELEVATION VIEW U8B

SLS-96.71-002-4

ITEM NO.	QTY.	DESCRIPTION	MAT'L/PART NO.	MANUFACTURER

REV.	ZONE	DESCRIPTION	BY	DATE	CKR	APP.

NSLS

UNLESS OTHERWISE SPECIFIED
INTEGER TOLERANCES ± .06
DECIMAL TOLERANCES
.X ±.030
.XX ±.015
.XXX ±.005
ANGULAR TOLERANCE ± 0.5
UNSPECIFIED RADII .02 MAX.
125 FINISH — BREAK SHARP CORNERS AND EDGES MAX..03 MIN..005

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DIMENSIONS IN [***] ARE MILLIMETERS EQUIV. FOR REF. ONLY
INTERPRET DRAWING AS PER ANSI Y14.5 OR Y32.2

DRAWN BY	AL ALMASY	09/11/03
CHECKED BY		
VACUUM APPROVAL		
ENGINEER APPROVAL		
SUPVR. APPROVAL		

ESH&Q RISK LEVEL: A-2
OUTSTANDING ECN'S:

SLS-96.71 — JOB NUMBER
– — USED ON DWG. NO.

BROOKHAVEN NATIONAL LABORATORY
BROOKHAVEN SCIENCE ASSOCIATES
UPTON, N.Y. 11973

NSLS VUV BEAMLINE
U8 BEAMLINE
BEAMLINE COMPONENT GENERAL ASSY

96-71\9671002A — ACAD\DIR\NUMBER
SLS-96.71-002-4 — DRAWING NUMBER
A — REV.
COMPUTER REPRODUCIBLE
SCALE: 1=25
SHEET 1 OF 1