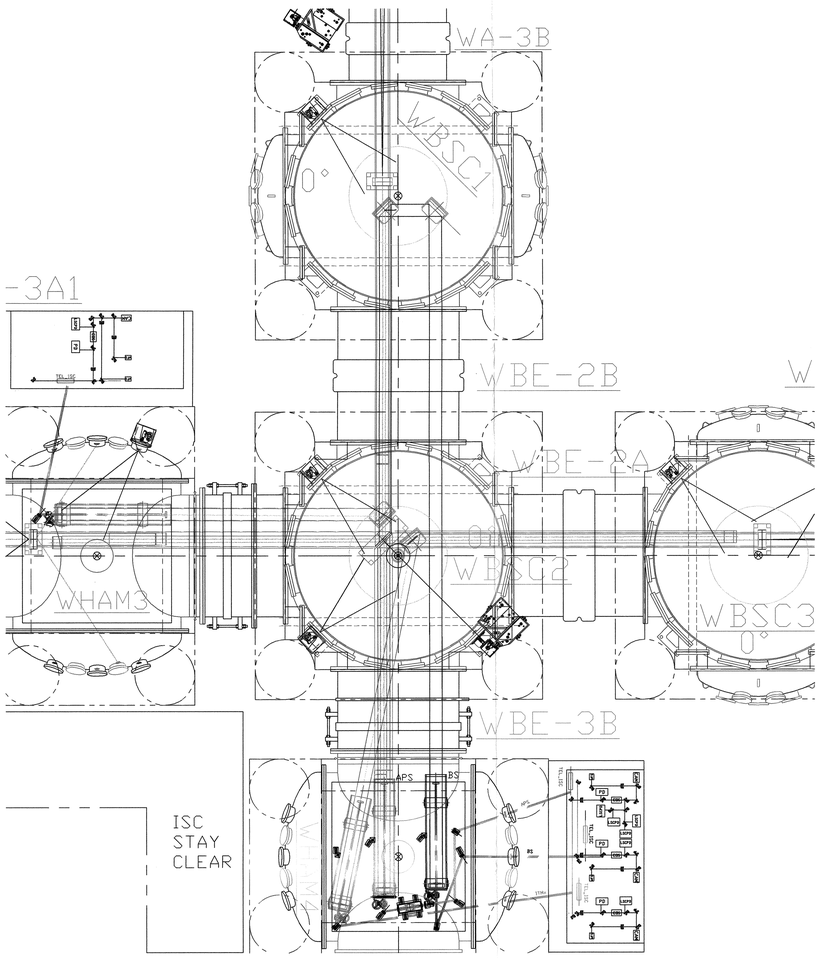
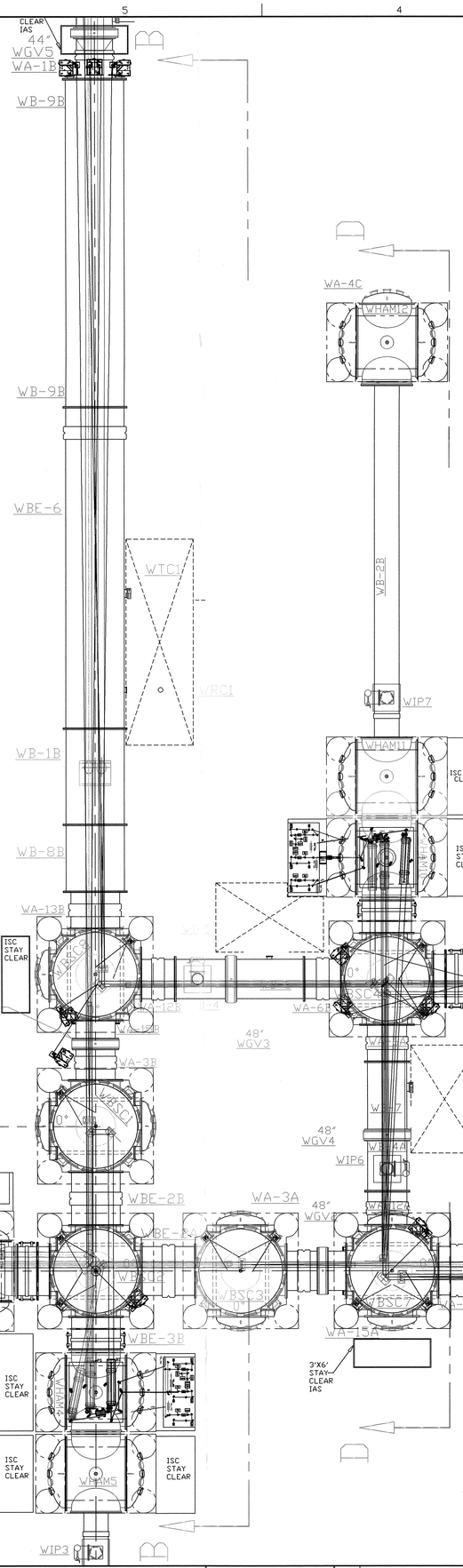
NOTES:

1. ANNULUS ION PUMPS ARE NOT SHOWN IN PROPER LOCATIONS (TO BE MOVED TO +Y SIDE OF VACUUM MANIFOLD).
2. MOVABLE CROSS-OVER STILE NOT SHOWN.
3. DETECTOR ASC SUBSYSTEM COMPONENTS NOT SHOWN.
4. MID-STATION ALONG Y-ARM IS A MIRROR REFLECTION OF THE MID-STATION ALONG THE X-ARM.
5. NOT SHOWN YET IN ELEVATION:
   - CLEAN ROOM
   - PIPING UNDER VACUUM MANIFOLD



4K BEAM SPLITTER AND PICKOFF TELESCOPES-ENLARGED



2K BEAM SPLITTER AND PICKOFF TELESCOPES-ENLARGED

DWG. NO.	DESCRIPTION	DWG. NO.	DESCRIPTION
REFERENCE DRAWINGS			

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN FEET (cm)
TOLERANCES:
FRACTIONAL ±
ANGULAR/ACH ± BEND ±
TWO PLACE DECIMAL ±
THREE PLACE DECIMAL ±
FINISHED SURFACE RMS
BREAK CORNERS .in REMOVE ALL BURRS OUT.

DO NOT SCALE THIS DRAWING
USED ON:
NEXT ASS'Y:

REV	DESCRIPTION	DCN NUMBER		DRWN	DATE
01	PRE-RELEASE	-	-	KABOT	3/6/98
00	PRE-RELEASE	-	-	KABOT	6/20/97

ISSUE DESCRIPTION

LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

INTERFEROMETER OPTOMECHANICAL LAYOUT
HANFORD SITE
LASER VACUUM EQUIPMENT AREA (LVEA)
PLAN VIEW

CAD FILE	SIZE	DWG NO.
D970308-01-s1	E	D970308-01

SCALE NTS | SHEET 1 OF 1