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

				UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN FEET (cm) TOLERANCES: FRACTIONAL ± ANGULAR MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± FINISHED SURFACE RMS BREAK CORNERS IN- OUT- REMOVE ALL BURRS				
				DO NOT SCALE THIS DRAWING	01	PRE-RELEASE	-	-	KABOT	3/6/98
				USED ON:	00	PRE-RELEASE	-	-	KABOT	6/20/97
DWG. NO.	DESCRIPTION	DWG. NO.	DESCRIPTION	NEXT ASS'Y:	REV	DESCRIPTION	DCN NUMBER	-	DRWN	DATE
REFERENCE DRAWINGS					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	