PORTABLE BSC
CLEAN ROOM

9′-0″

9′-0″

SEISMIC
RACK

8′-5″

8′-5″

WBSC5

ANALOG CABLE TRAY
STOPS 12″ FROM METAL
BULKHEAD

CABLE TRAY BELTS

REFERENCE AREA FOR
SECTION H-H, ON SHEET 8
OF DRAWING #D980266-A

VACUUM
EQUIPMENT
RACK (BY
OTHERS)

ELECTRONICS
RACKS & CABLE
TRAY BRIDGE

KEY

SEISMIC

DIGITAL

ANALOG

RF

TRAY REMOVAL
AREA

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES

TOLERANCES:
FRACTIONAL ±
ANGULAR ±
ANGULARMACH ± BEND ±
TWO PLACE DECIMAL ±

THREE PLACE DECIMAL ±
FINISHED SURFACE RMS
BREAK CORNERS IN: OUT:
REMOVE ALL BURRS

MATERIAL:

HEAT TREAT:

FINISH:

USED ON:

NEXT ASS'Y:

| REV | DESCRIPTION | DCN NUMBER | | APPR'D | CHECK | DRWN | DATE |
|---|---|---|---|---|---|---|---|
| A | RELEASE | E980178 | - | DC | WJB | KABDT | 7-16-98 |
| 00 | PRE-RELEASE | - | - | - | - | KABDT | 7-7-98 |

ISSUE DESCRIPTION

| DWG. NO. | DESCRIPTION |
|---|---|
| XXX | XXX |

REFERENCE DRAWINGS

LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

# INTERFEROMETER CABLE TRAY LAYOUT
# HANFORD SITE
# VACUUM EQUIPMENT AREA (VEA)
# MID STATION PLAN VIEW

CAD FILE: D980270-A.dwg

SIZE: D

DWG. NO.: D980270-A

SCALE: NTS

SHEET: 1 OF 1