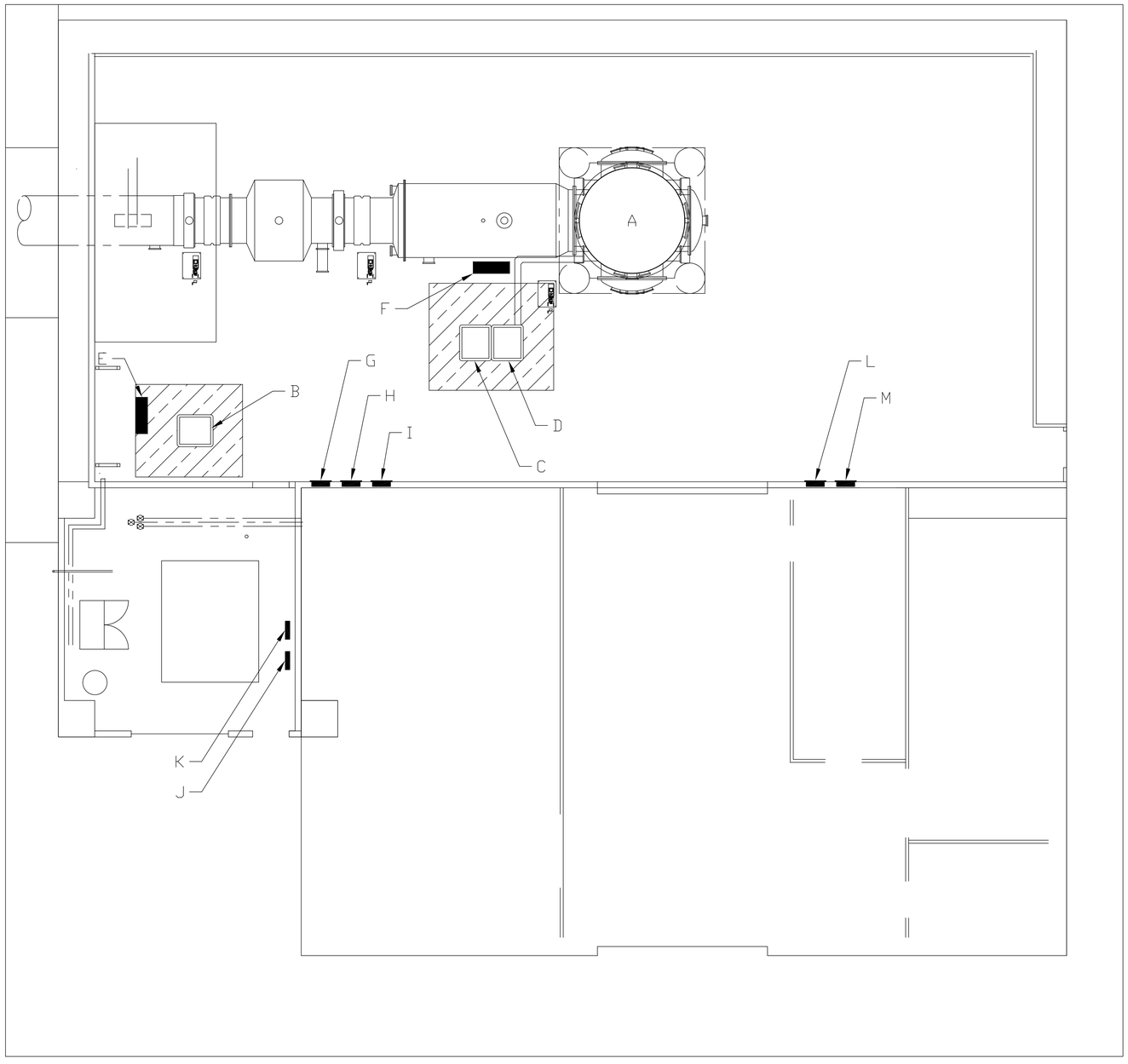

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. X-ARM STATION SHOWN, Y-ARM STATION IS MIRROR IMAGE ABOUT BT-AXIS.

CHAMBER & RACK DESIGNATION TABLE

	X-ARM	Y-ARM
A	WBSC9	WBSC10
B	RACK_1X19	RACK_1Y20
C	RACK_1X20	RACK_1Y21
D	RACK_1X21	RACK_1Y22
E	CDSAC-14	CDSAC_18
F	CDSAC_15	CDSAC_19
G	W-EX-CC-PD-VEAC-01A	W-EY-CC-PD-VEAC-01A
H	W-EX-CC-PD-VEAC-01B	W-EY-CC-PD-VEAC-01B
I	W-EX-203-PD-CDSAC-01	W-EY-203-PD-CDSAC-01
J	W-EX-CC-PD-VEAC-04B	W-EY-CC-PD-VEAC-04B
K	W-EX-CC-PD-VEAC-04A	W-EY-CC-PD-VEAC-04A
L	W-EX-CC-PD-VEAC-02A	W-EY-CC-PD-VEAC-02A
M	W-EX-CC-PD-VEAC-02B	W-EY-CC-PD-VEAC-02B

END STATION

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

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

USED ON:

NEXT ASS'Y:

REV	DESCRIPTION	DCC	SYS	DET	CDS	VE	CC	BT	CHECK	DRWN	DATE
A	DCN E970003-A-P									CONLEY	1-21-97

ISSUE DESCRIPTION

LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

CHAMBER & RACK DESIGNATIONS
WA
(END STATION)

CAD FILE: D970010-A.dwg
SIZE: D
DWG. NO.: D970010-A-E
SCALE: NTS
SHEET: 1 OF 1