

SUPPORT TABLE
(BY OTHERS)

BSC TOP FLANGE
(BY OTHERS)

END PLATFORM
SHEET 3,
2 REQ'D.

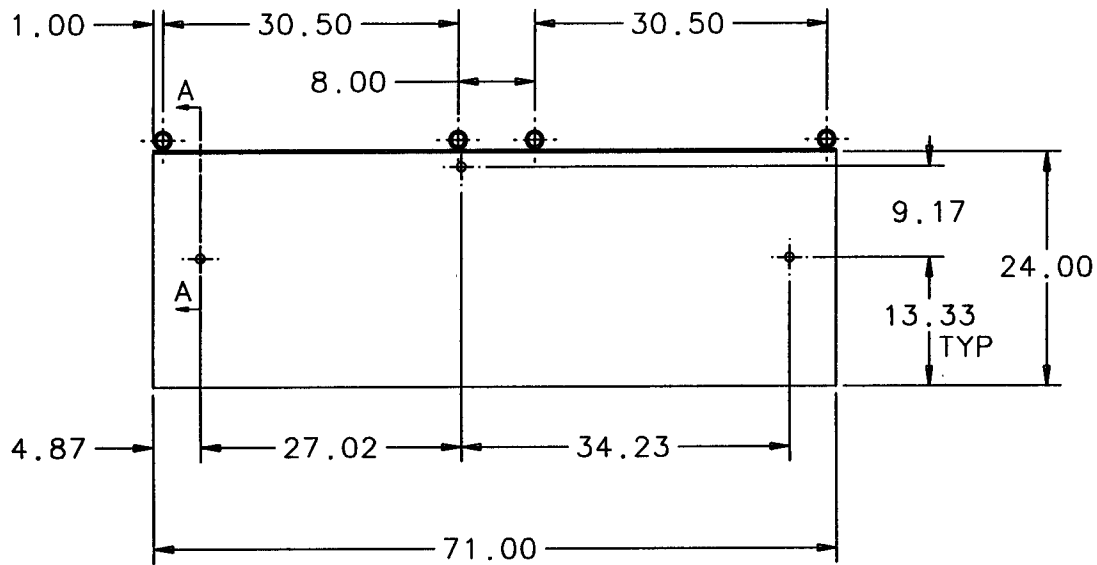
RAILING
SHEET 4

FASTENERS
SHEET 3

SIDE PLATFORM
SHEET 2,
2 REQ'D.

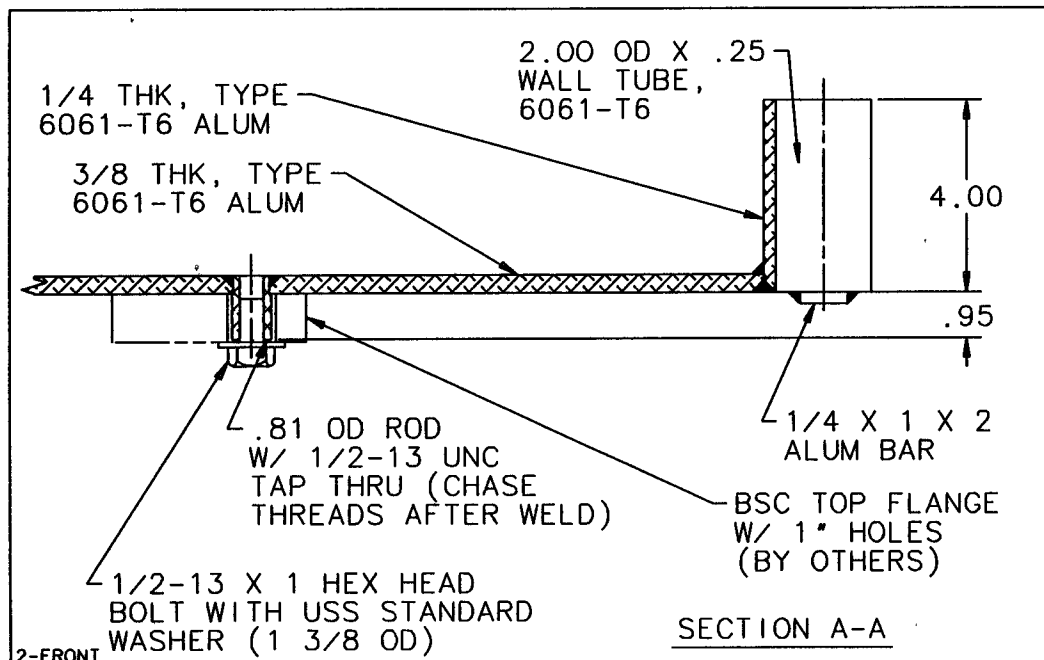
CROSS BEAM
(BY OTHERS)

BSC WORK PLATFORM
LIGO PROJECT
D980240-00-D, SHEET 1 OF 4
L. JONES 12/22/98



END PLATFORM: 2 REQ'D

PLATE DIMENSIONS ARE TO
EDGES OF 3/8 PLATE



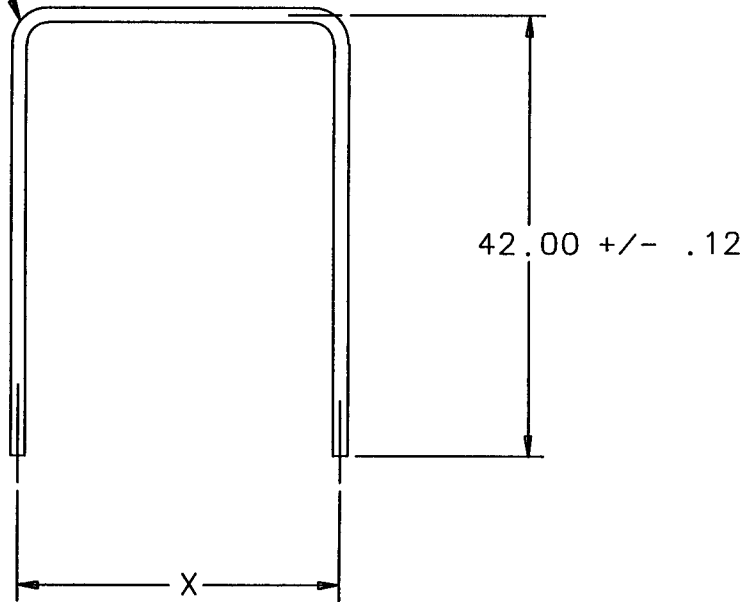
ALL DIMENSIONS ARE
IN INCHES

TOLERANCE: +/- .06

BREAK ALL SHARP EDGES

BSC WORK PLATFORM
LIGO PROJECT
D980240-00-D, SHEET 3 OF 4
L. JONES 12/22/98

RADIUS DIMENSION IS NOT CRITICAL;
MITERED JOINT IS ALSO ACCEPTABLE



DIMENSION "X"
MAKE 4 EACH:

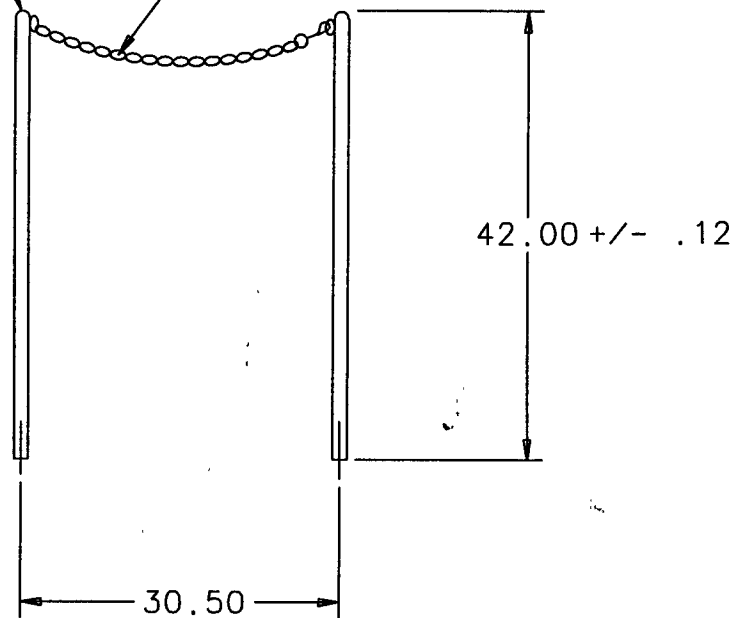
25.81 +/- .12
27.50 +/- .12
30.50 +/- .12

RAILING SECTIONS: 12 REQ'D

1.375 OD X .188
WALL TUBING
6061-T6 ALUM

TOPS ARE RADIUSED OR FLAT

CHAIN WITH BOLT
SNAP (ALUM OR PLATED)



GATE SECTION: 1 REQ'D

1.375 OD X .188
WALL TUBING
6061-T6 ALUM

ALL DIMENSIONS ARE
IN INCHES

BREAK ALL SHARP EDGES

BSC WORK PLATFORM
LIGO PROJECT
D980240-00-D, SHEET 4 OF 4
L. JONES 12/22/98