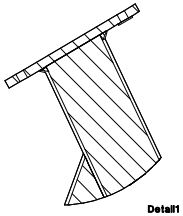
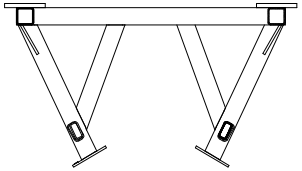
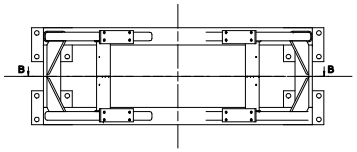
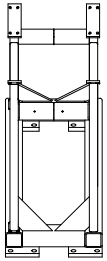


Detail1
SCALE 1:2

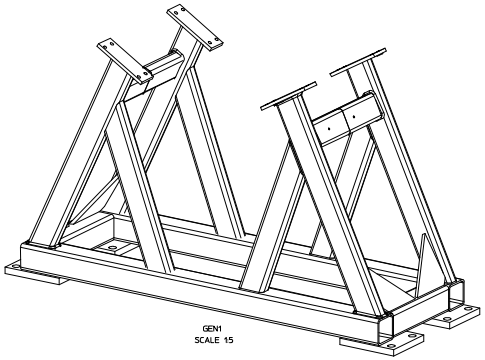


Section B–B

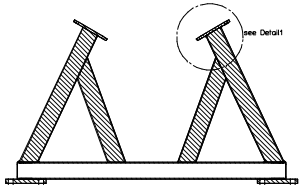




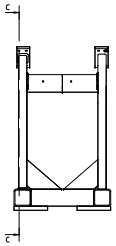
AUXILLARY VIEW



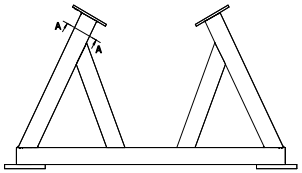
GEN1
SCALE 15

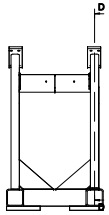


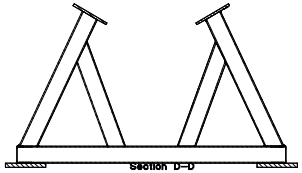
Section C–C



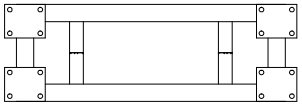
SECTIONA–A
Scale 1:5







Section D–D



NOTES (UNLESS OTHERWISE SPECIFIED)

1. ALL DIMENSIONS ARE IN MILLIMETERS.
   (DIMENSION IN PARENTHESIS ARE IN INCHES)
2. ALL WELD SYMBOLS PER ANSI/AWS/A2.4-1993.
3. WELDS PER ANSI/AWS/D1.1-1990.
4. ALL DIMENSIONS APPLY AFTER WELDING.
5. REMOVE ALL BURRS AND BREAK ALL SHARP EDGES
   .03-.06" CHAMFER OR RADIUS.
6. REMOVE ALL SPLATTER, SLAG ETC. FROM WELD AREAS.
7. ALL HIDDEN LINES MAY NOT BE SHOWN.
8. APPROXIMATE WEIGHT: XXX lbs.

REV	AUTHOR	APPROVER	DATE	CHANGE DESCRIPTION
A	Initiate			INITIAL REVISION

REQD	ITEM	MATERIAL	DESCRIPTION

UNLESS OTHERWISE SPECIFIED
X.x = ±.XX± .76 .XXX± ±.
FRACTIONS: ± ± ±
ANGLES: ± 1 0°/25m
FINISH: SURFS. 3.2√ ±
NOT MORE THAN 50 BURR, TWEEZERS ARE CLEAN
BREAK EDGES .016 MAX. ON MACHINED WORK
REMOVE BURRS, WELD SPLATTER & LARGE SCALE

PROJECT NAME: MICE
ISSUE NUMBER: MLL-0008-5528
DWG SIZE: A
SCALE: 1:5
THIRD ANGLE PROJECTION

ERNEST ORLANDO LAWRENCE
BERKELEY NATIONAL LABORATORY
UNIVERSITY OF CALIFORNIA

MUON IONIZATION COOLING EXPT. (MICE)
MICE - RF & COUPLING COIL MODULE
SUPPORT STRUCTURE ASSY

MU1020

SHEET 1 OF 1 SIZE 5 DWG NO: 29H021 REV A