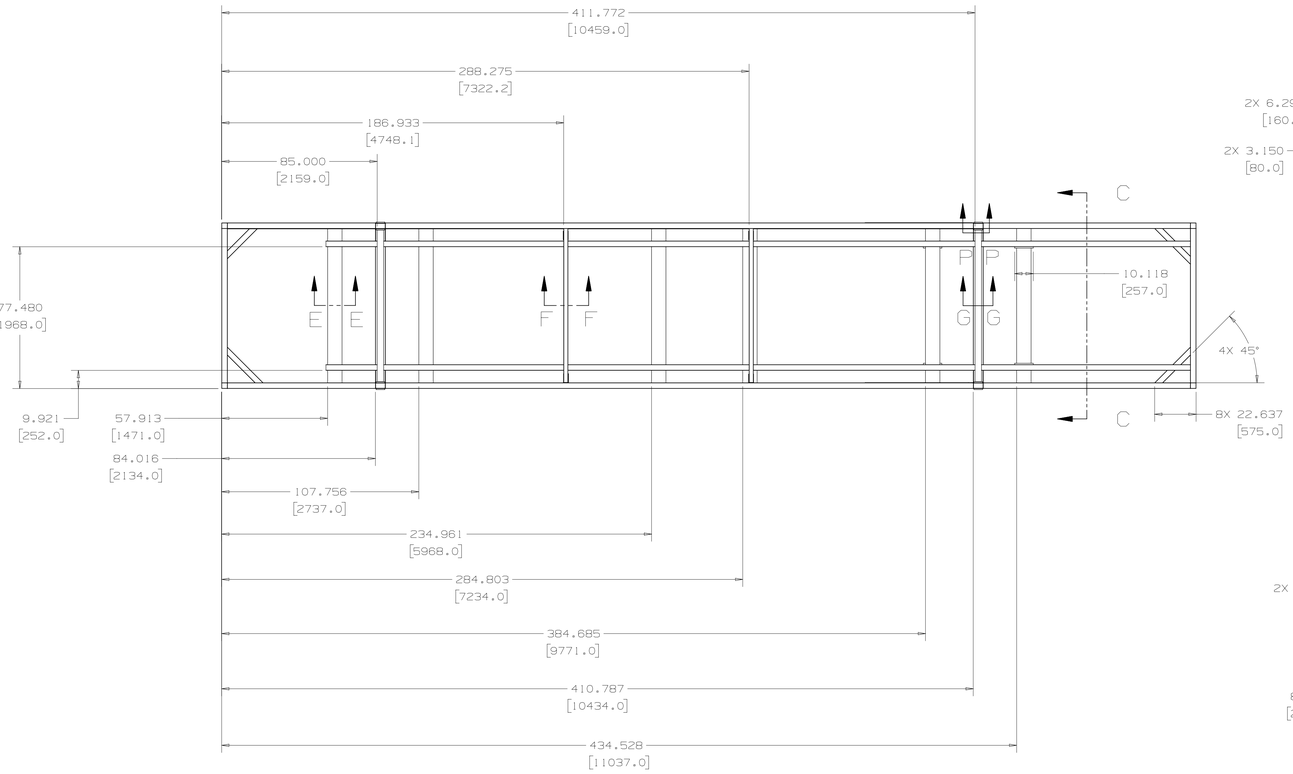
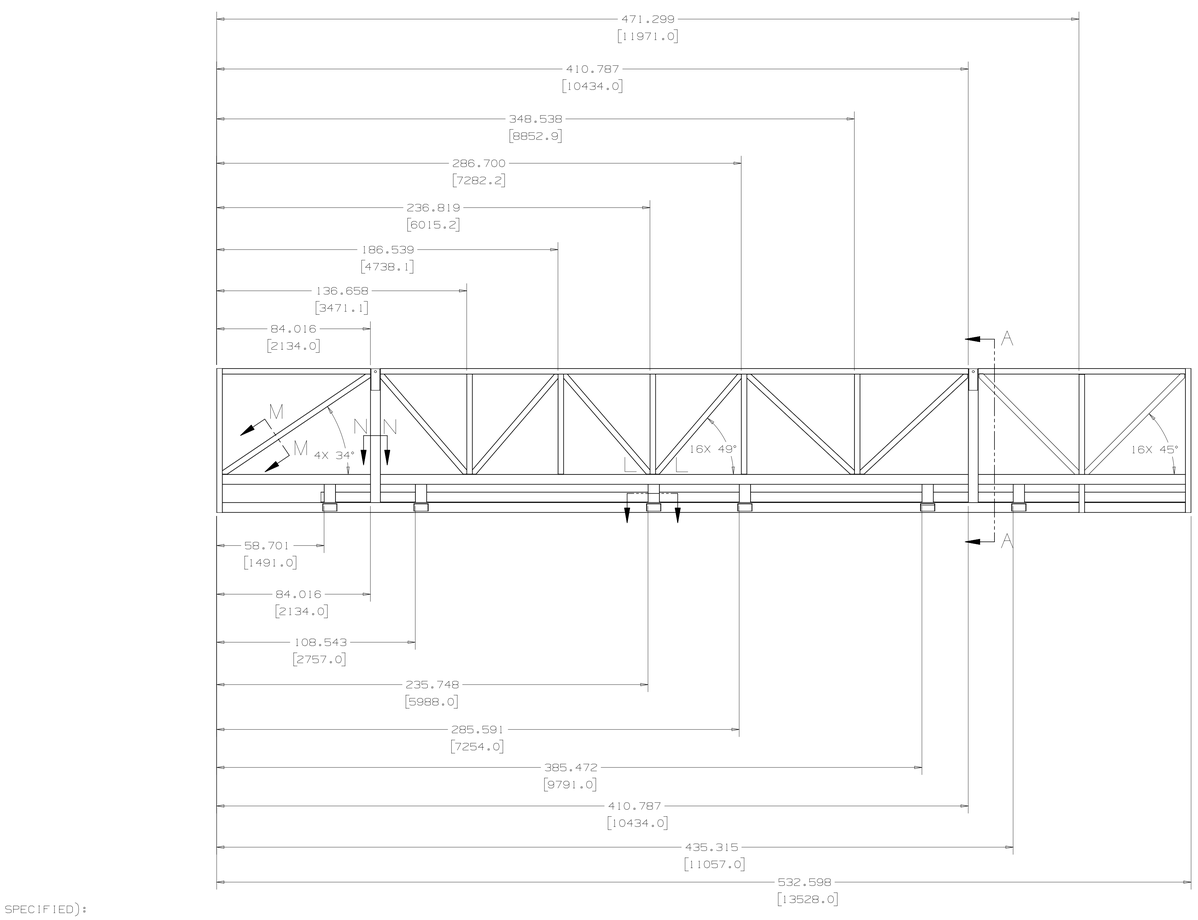
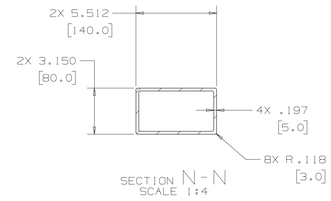
DESCRIPTION: DEVICE, ORIGINAL DESY TRANSPORT CAGE
CATEGORY1: DEVICE PROJECT1: LCLS11Cryomodule

REV	REVISION CONTROL DOCUMENT	DATES	SIGNATURES
-	F10038614---RCD		DRAWN
			APPROVED

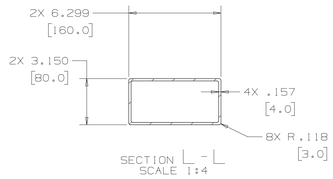
PRELIMINARY
NOT FOR PRODUCTION
OR PURCHASING PURPOSES
UNCONTROLLED COPY
LAST SAVED 23MAR15



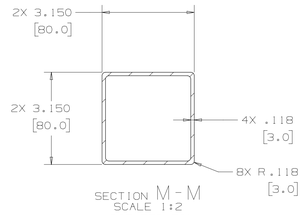




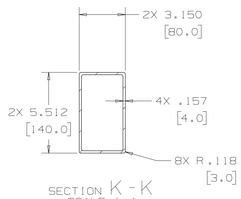
SECTION N-N
SCALE 1:4



SECTION L-L
SCALE 1:4



SECTION M-M
SCALE 1:2
ROTATED 56°



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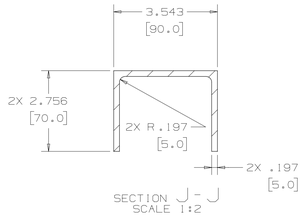
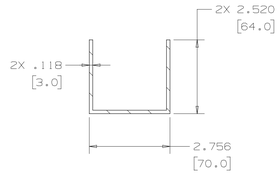
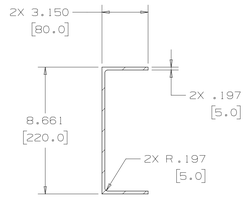


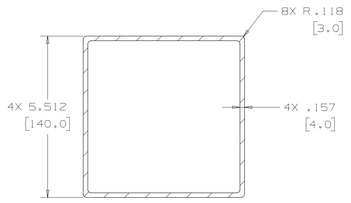
SECTION J-J
SCALE 1:2



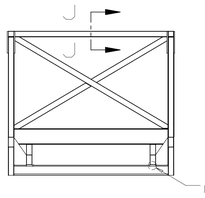
SECTION P-P
SCALE 1:2



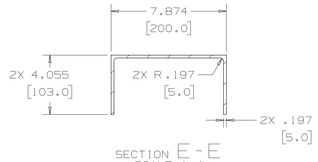
SECTION H-H
SCALE 1:4



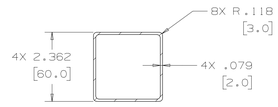
SECTION G-G
SCALE 1:2



DETAIL D

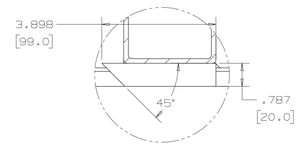


SECTION E-E
SCALE 1:4

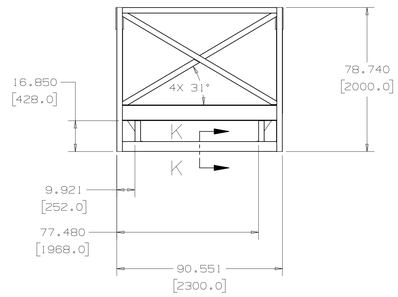


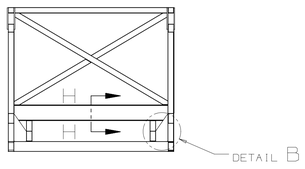
SECTION F-F
SCALE 1:2

SECTION C-C
ROTATED 270°



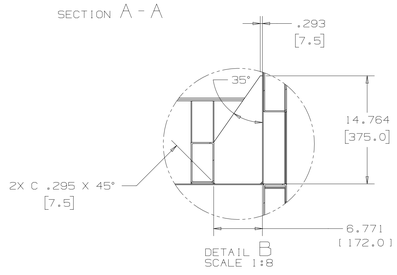
DETAIL D
SCALE 1:2





DETAIL B

SECTION A-A



DETAIL B
SCALE 1:8

NOTES (UNLESS OTHERWISE SPECIFIED):

1. ASSEMBLY ORIGINALLY OF DESY ORIGIN, BUT WITH NO DRAWINGS. THIS DRAWING IS BEING USED FOR 'REVERSE ENGINEERING'.
2. DIMENSIONS WITH TRAILING ZEROES DENOTE TOLERANCE.

UNLESS OTHERWISE SPECIFIED				
±.X	±.XX	±.XXX	±X/X	±X°
.1	.02	.005	1/16	1°

BREAK ALL SHARP EDGES .015 MAX.
DO NOT SCALE DRAWING
DIMENSIONS BASED ON ASME Y14.5-2009
MAX. ALL MACH SURFACES 125
DRAWING UNITS: INCHES

DRAWN	M.SAWTELL	DATE	12-Mar-2015
CHECKED		DATE	
APPROVED		DATE	
USED ON			
MATERIAL	SEE NOTES		
GROUP: Accelerator Mechanical Support		CAGE CODE: 0U5R6	

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

NAME: DEVICE, ORIGINAL DESY TRANSPORT CAGE

SCALE	SIZE	DRAWING NUMBER	SHEET	REV
1:32 AS SHOWN	E	F10038614	1 of 1	-