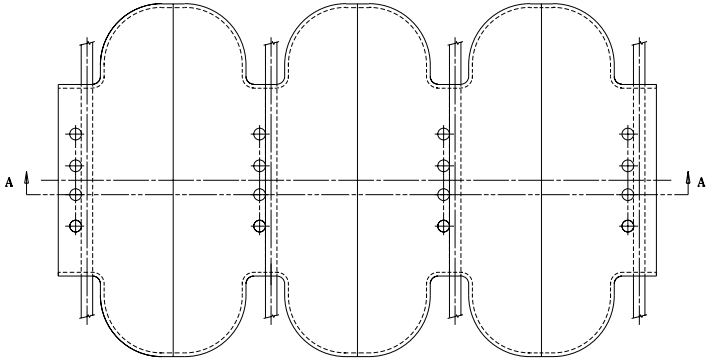
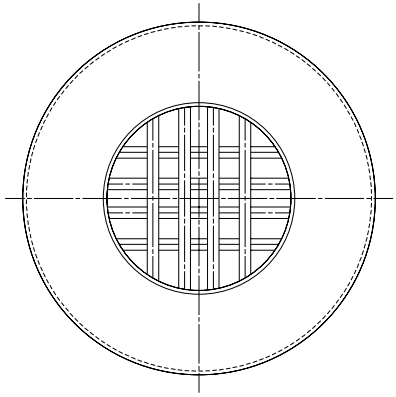
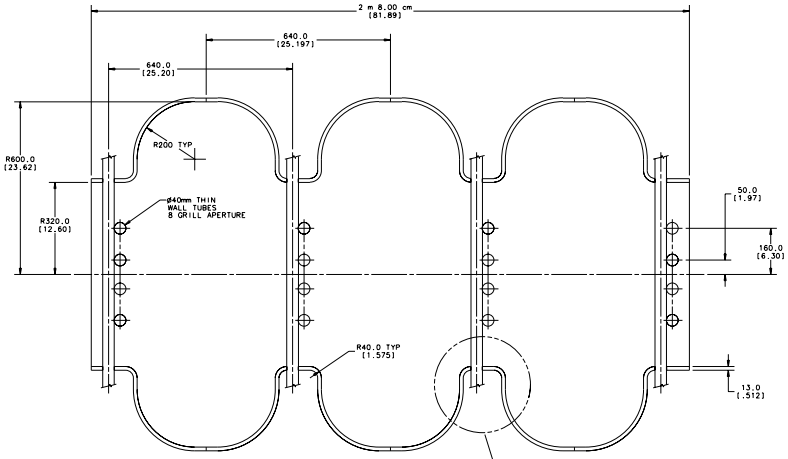
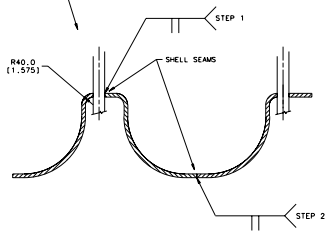
REV.	DESCRIPTION	DRAWN / APPD.	DATE / DATE







SECTION A–A



ITEM	PART NO.	DESCRIPTION OR SIZE	QTY

PARTS LIST

UNLESS OTHERWISE SPECIFIED		ORIGINATOR	A.MORETTI, A.ROME
METRIC	INCH	ANGLE	DRAWN P. CRAYTON 11/1/99
± .050	± .002	± .25°	CHECKED
1. BREAK ALL SHARP EDGES			APPROVED
2. DO NOT SCALE DRAWING.			USED ON
3. DIMENSIONS BASED UPON SHEET METAL THICKNESS			
4. MAX. ALL MACH. SURFACES			MATERIAL OFHC COPPER GR. 101

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

MUON ACCELERATOR
NEUTRINO SOURCE R & D
201 MHz RF CAVITY (3 CELL)

SCALE	FILMED	DRAWING NUMBER	REV.
3/16"=1"		2130.000-ME-138220	

CADFILE:(ADMSCAD_13B)138220 CREATED WITH I-DEAS MS-4 USER NAME: CRAYTON