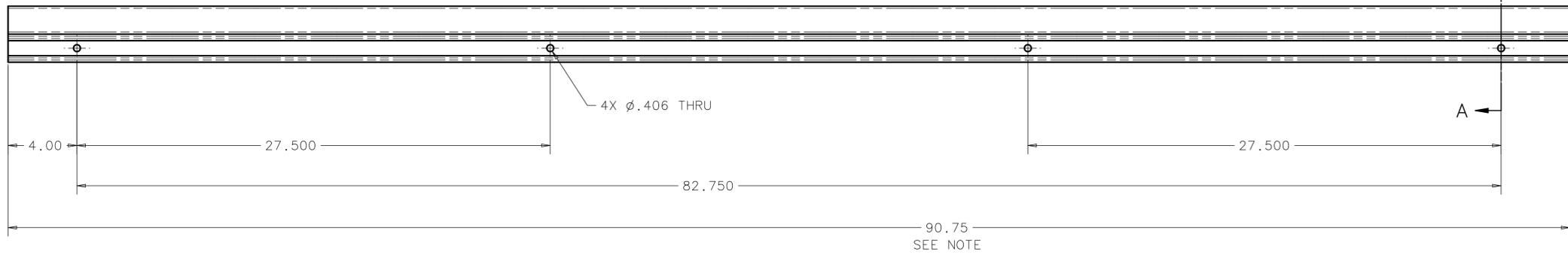


SECTION A-A  
SCALE: FULL



NOTE:  
FIT TO THE FIELD SIZE.

NOTICE: IMAGE OBTAINED FROM FERMILAB WEB SITE  
This information is provided for REFERENCE use only.  
Not for MANUFACTURE, or DESIGN INFORMATION.  
All information contained in this document represents  
work sponsored by an agency of the U.S. Government.  
Neither the U.S. Government nor any agency thereof,  
nor Universities Research Association, Inc., nor any of  
their employees or officers, makes any warranty, express  
or implied, or assumes any legal liability or  
responsibility for the accuracy, completeness, or  
usefulness of any information, apparatus, product or  
process disclosed, or represents that its use would not  
infringe privately owned rights.

REV	DESCRIPTION	DRAWN	DATE
		APPROVED	DATE

UNLESS OTHERWISE SPECIFIED	ORIGINATOR	E. CHI	12-OCT-2006
.XX .XXX ANGLES	DRAWN	J. MATESKI	12-OCT-2006
± .03 ± .010 ± - -	CHECKED	J. RAUCH	12-OCT-2006
1. BREAK ALL SHARP EDGES .015 MAX. 2. DO NOT SCALE DRAWING. 3. DIMENSIONS BASED UPON ASME Y14.5M-1994 4. MAX. ALL MACH. SURFACES 250 ✓ 5. DRAWING UNITS: U.S. INCH	APPROVED	E. CHI	12-OCT-2006
USED ON		ME-444076	
MATERIAL		UNISTRUT P1001C OR EQUIVALENT	

**FERMI NATIONAL ACCELERATOR LABORATORY**  
UNITED STATES DEPARTMENT OF ENERGY

**SCIBOONE - MECHANICAL  
DETECTORS  
CHANNEL P1001C FRAME**

SCALE 1/4"=1' & NOTED	DRAWING NUMBER 3954.330-MD-444137	SHEET 1 OF 1	REV
CREATED WITH : Ideas12NXSeries		GROUP: PPD/MECHANICAL DEPARTMENT	