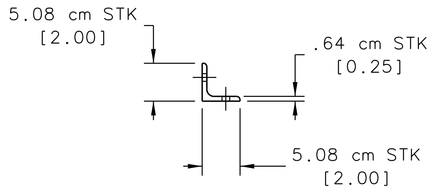
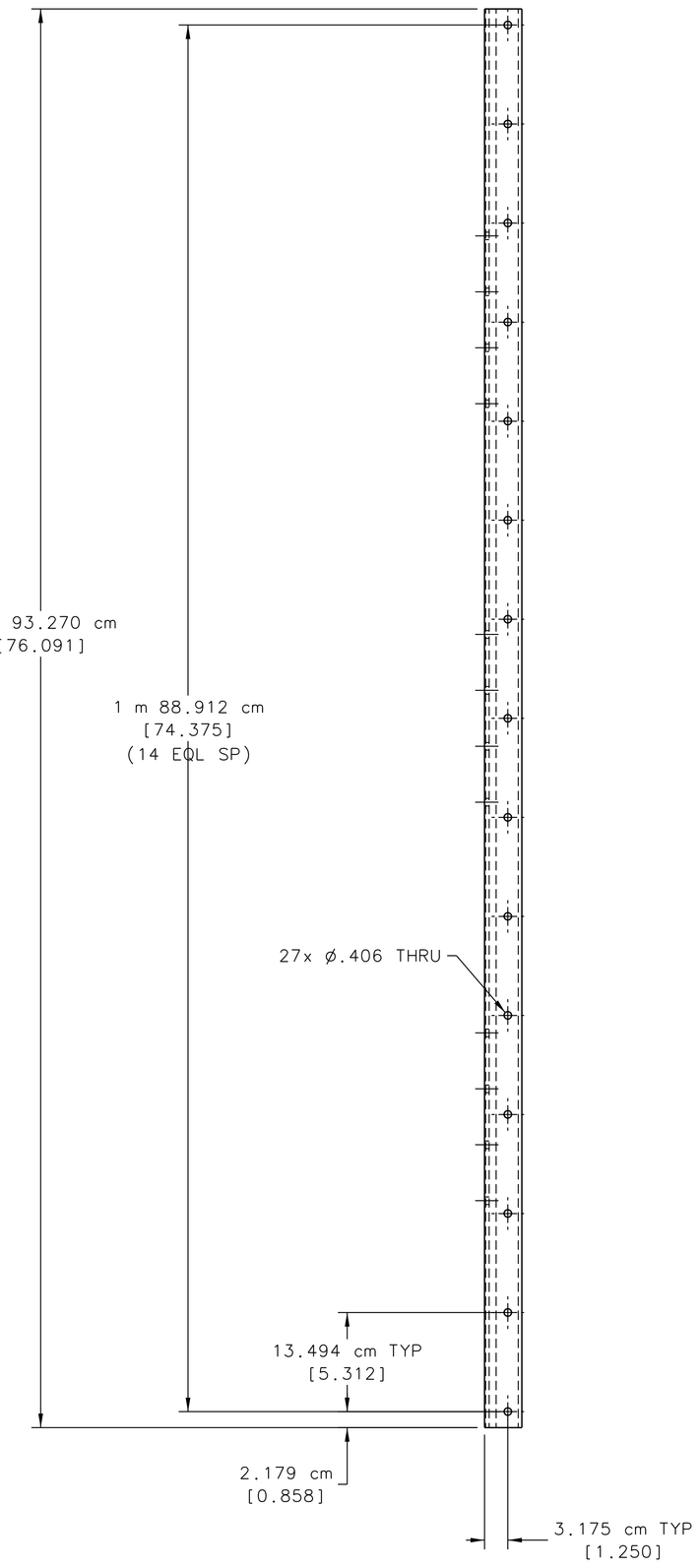
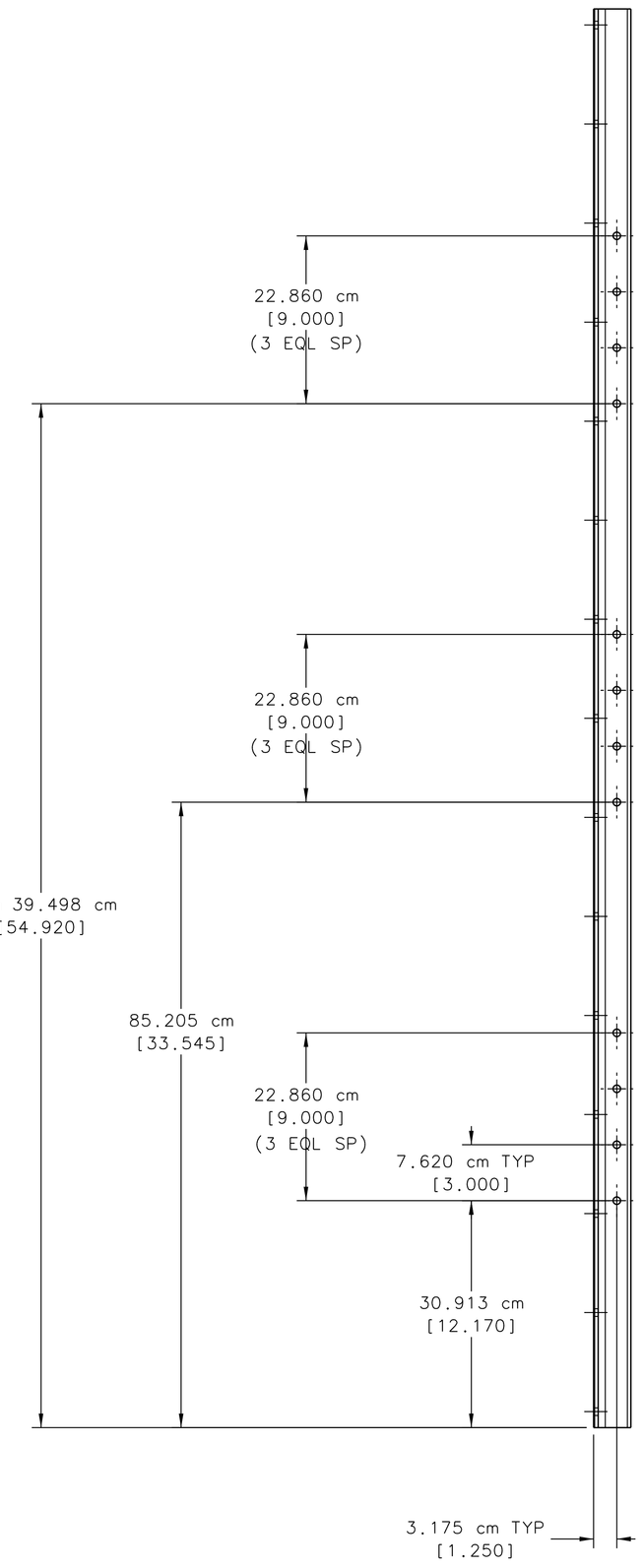
REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED



TOP VIEW 1-6G



FRONT VIEW 1-6B



R SIDE VIEW 1-4B

NOTES:

1. WEIGHT IS APPROXIMATELY 20-1/2 LBS.
2. PART TO BE CONDITIONED FOR SAFE HANDLING. REMOVE ALL BURRS AND SHARP EDGES.
3. ALL SURFACES SHALL BE PRIMED WITH ONE 2.0 MIL COAT OF RUSTOLEAN #1573 OR EQUIVALENT. SURFACES SHALL BE PAINTED WITH ONE ADDITIONAL INTERMEDIATE 1.5 COAT OF RUSTOLEUM #2766. APPLY A FINISH COAT OF STD WHITE FULL GLOSS ALKYD PAINT OR EQUIVALENT.

EACH SHEET OF MULTI-SHEET DRAWINGS SHALL ALWAYS HAVE THE SAME REVISION LEVEL.

DOCUMENT CONTROL STAMP	DIM & TOL PER ASME Y14.5 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS ± N/A; DECIMAL .X ±.1, .XX ±.01, .XXX ±.005; ANGLES ± .50° THIRD ANGLE PROJECTION	TRACKING NO. N/A	United States Department of Energy — Jefferson Lab, Thomas Jefferson National Accelerator Facility — Newport News Virginia
MATERIAL A36 STEEL ANGLE 2 x 2 x 1/4		APPROVALS / DATE DRAWN S. ESP 25 NOV 13 CHECKED APPROVED APPROVED	HALL A - GENL EQUIPMENT GRINCH DETECTOR ASSY PMT ARRAY BOX ASSY ANGLE VERTICAL MOUNT
FINISH MACHINED SURFACES 125 UNLESS OTHERWISE NOTED DEBURR & BREAK ALL SHARP EDGES			SIZE E; DWG. NO. A00000-01-01-3408; REV. –
DO NOT SCALE DRAWING			SCALE 1:4; USED ON ASSY NO. A00000-01-01-3400; SHEET 1 OF 1

Document is Approved, Electronic Signature ID: 264714, signed by: B. Wojtsekhowski, W. Seay, B. Wojtsekhowski, T. Fuhl