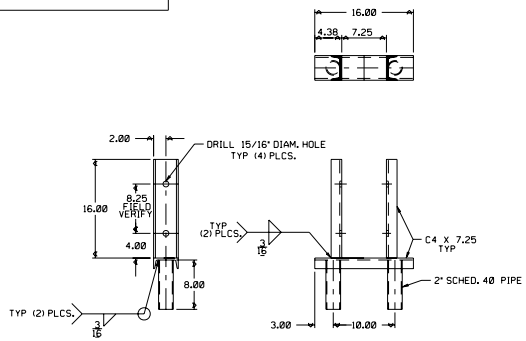
NOTICE - WHEN ENGINEERING DRAWINGS, SPECIFICATIONS, OR OTHER DATA ARE USED FOR ANY PURPOSE OTHER THAN IN CONNECTION WITH A DEFINITELY RELATED GOVERNMENT PROCUREMENT OPERATION, THE UNITED STATES GOVERNMENT THEREBY INCURS NO RESPONSIBILITY NOR ANY OBLIGATION WHATSOEVER; AND THE FACT THAT THE GOVERNMENT MAY HAVE FORMULATED, FURNISHED, OR IN ANY WAY SUPPLIED THE SAID DRAWINGS, SPECIFICATIONS, OR OTHER DATA IS NOT TO BE REGARDED BY IMPLICATION OR OTHERWISE AS IN ANY MANNER LICENSING THE HOLDER OF ANY OTHER PERSON OR CORPORATION, OR CONVEYING ANY RIGHTS OR PERMISSION TO MANUFACTURE, USE, OR SELL ANY PATENTED INVENTION THAT MAY IN ANY WAY BE RELATED THERETO.

PART No.	NF	REVISIONS			
		ZONE	SYM	DESCRIPTION	DATE	APPROVAL

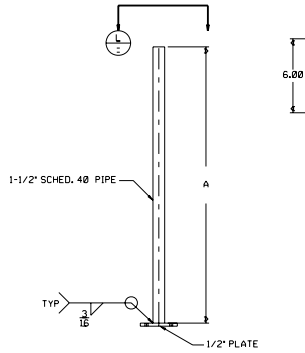


DETAIL 29/10 29/13 FIELD INSTALL

SCALE: 1:8_____

MAT'L: C.S._____

(34) REQUIRED



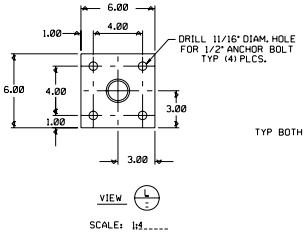
DETAIL 30/10 A=34.17 (32) REQUIRED

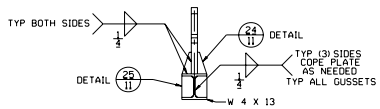
31/10 31/13 A=30.30 (22) REQUIRED

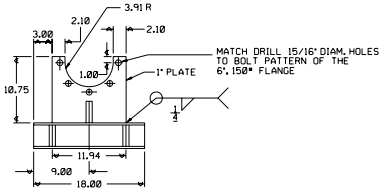
32/10 A=48.80 (14) REQUIRED

SCALE: 1:8_____

MAT'L: C.S._____





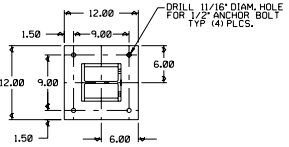


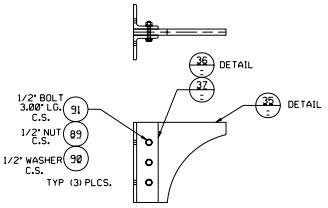
DETAIL 33/10 33/11 33/13

SCALE: 1:8_____

MAT'L: C.S._____

(6) REQUIRED



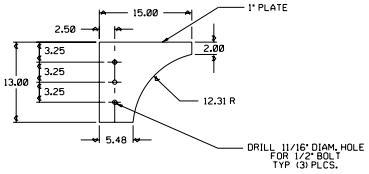


DETAIL 34/11 FIELD INSTALL

SCALE: 1:8_____

MAT'L: C.S.& 304L SST.____

(1) REQUIRED

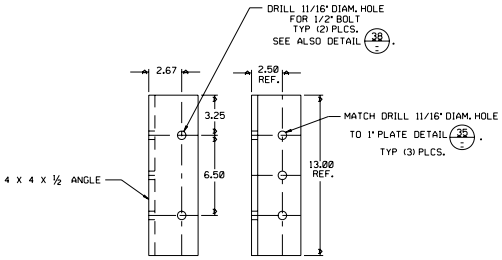


DETAIL 35/-

SCALE: 1:8_____

MAT'L: 304L_____

(1) REQUIRED



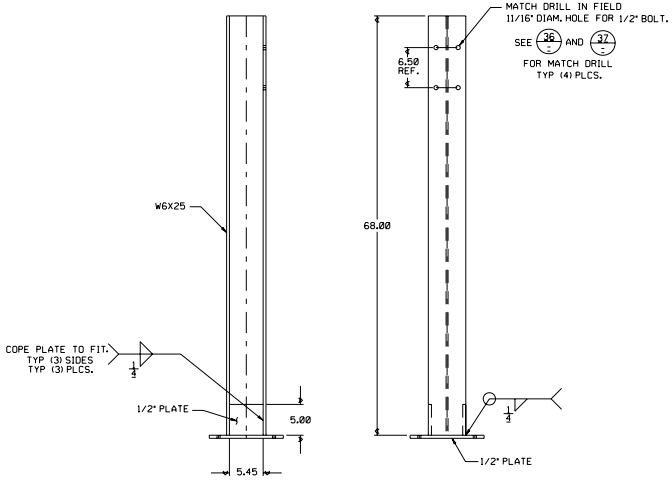
DETAIL 36/- SHOWN

DETAIL 37/- OPPOSITE

SCALE: 1:8_____

MAT'L: C.S._____

(1) REQUIRED EACH

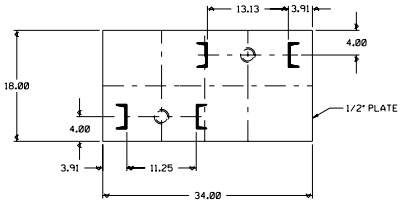


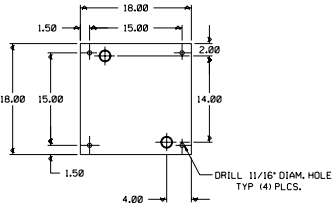
DETAIL 38/11

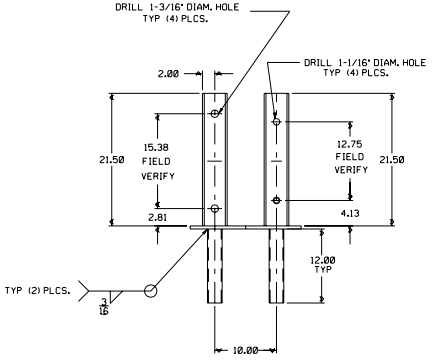
SCALE: 1:8_____

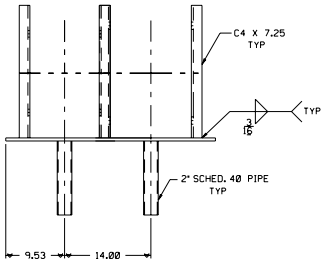
MAT'L: C.S._____

(1) REQUIRED







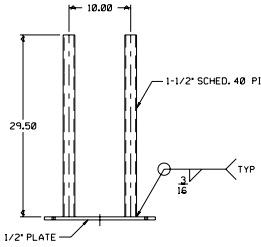


DETAIL 39/10 FIELD INSTALL

SCALE: 1:8_____

MAT'L: C.S._____

(5) REQUIRED

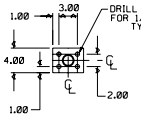


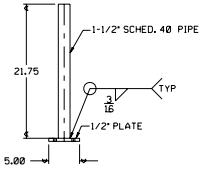
DETAIL 40/10 (3) REQUIRED 44 43

DETAIL 41/10 (2) REQUIRED

SCALE: 1:8_____

MAT'L: C.S._____



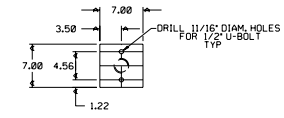


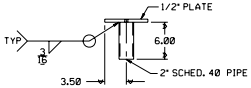
DETAIL 42/13

SCALE: 1:8_____

MAT'L: C.S._____

(2) REQUIRED





DETAIL 43/13

SCALE: 1:8_____

MAT'L: C.S._____

(7) REQUIRED

90M09265

SEE SHT1

SEE ENGINEERING RECORDS	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON FRACTIONS ± 1/32 DECIMALS XX- ±.03 XXX- ±.010 ANGLES ± 1/2° MATERIAL NOTED HEAT TREATMENT NONE FINAL PROTECTIVE FINISH NOTED	ORIGINAL DATE OF DRAWING 7-31-89 DRAFTSMAN RRK CHECKER CHECKER STRESS ENGINEER RRK ENGINEER BRA SUBMITTED APPROVED	TECHNOLOGY TEST BED LOX STORAGE FACILITY BUILDING 4670	GEORGE C. MARSHALL SPACE FLIGHT CENTER NATIONAL AERONAUTICS AND SPACE ADMINISTRATION HUNTSVILLE, ALABAMA	DESIGN CODE
NEXT ASSY / USED ON APPLICATION		WEIGHT CHECKER / DATE 7-10-89 / CODE EI35 SCALE NOTED / UNIT WEIGHT		SIZE E / DWG NO. 90M09265	
				SHEET 12 OF 14	