NOTES:–

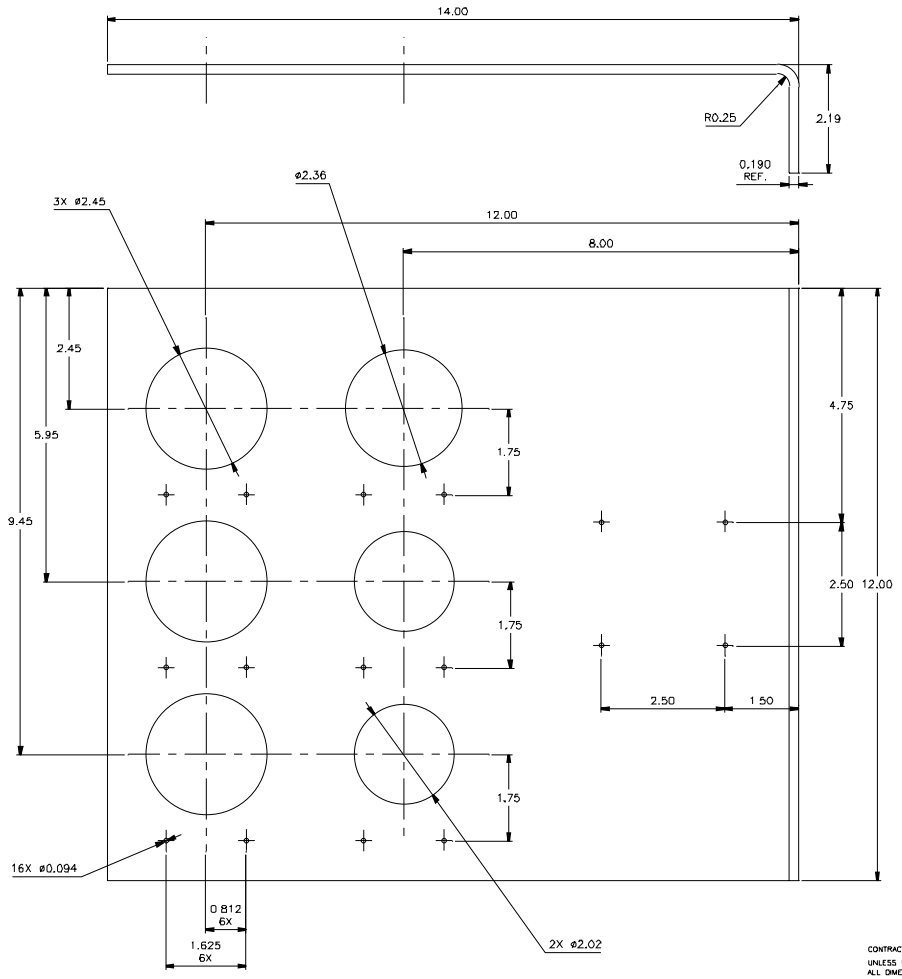
1. APPLICABLE STANDARDS/SPECIFICATIONS:
   A. DDD–STD–00100D(AR)
   B. MIL–T–31000 (I)

2. MATERIAL:
   ALUMINUM SHEET
   6061–T6
   .190 THICK

3. BREAK ALL CORNERS AND SHARP EDGES.

4. WELD PER MIL–STD–1261A.

5. ALL WELD SIZES ARE MINIMUM.



CONTRACT NO DTCG23–91–C–EC1071

UNLESS OTHERWISE SPECIFIED:
ALL DIMENSIONS ARE IN INCHES
TOLERANCES: DIM. XX±.06
ANG.

DICHROMA, INCORPORATED
ALEXANDRIA VIRGINIA
(703) 921–1440

CONSULTANTS

U. S. COAST GUARD
CIVIL ENGINEERING
WASHINGTON, DC

USCG. COMDT G–SEC–2
2100 2ND STREET SW
WASHINGTON, DC 20593–0001

ISSUE		
01	07/17/01	LV
MARK	DATE	DESCRIPTION

A/E PROJECT NO 254
CAD FILE NAME: Z17661D01
DESIGNED BY M.P.C
DRAWN BY: PAT
EDITED BY:
CHECKED BY:

SCALE 1" = 1'–0" PLOT SCALE:

SHEET TITLE

G–SEC–2C
WASHINGTON DC

BRACKET, GAUGE MOUNTING

REVIEWED BY: REVIEWED BY: REVIEWED BY:

PROJECT ENG. BRANCH CHIEF G–ECV–3D

CHIEF, CIVIL ENG 12/19/91 DATE

PROJECT NUMBER DRAWING NUMBER
17661

DISCIPLINE/SHT NO
98–

SHEET 1 OF 1