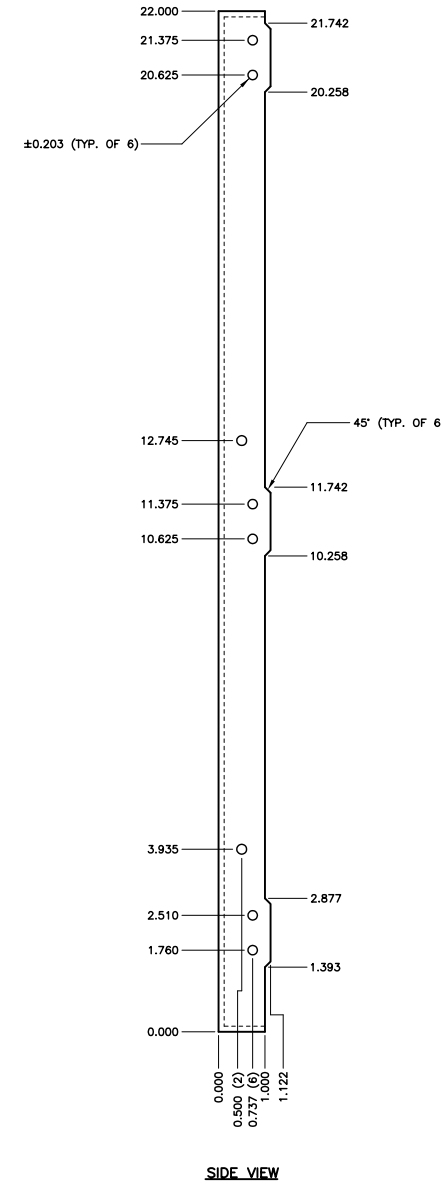
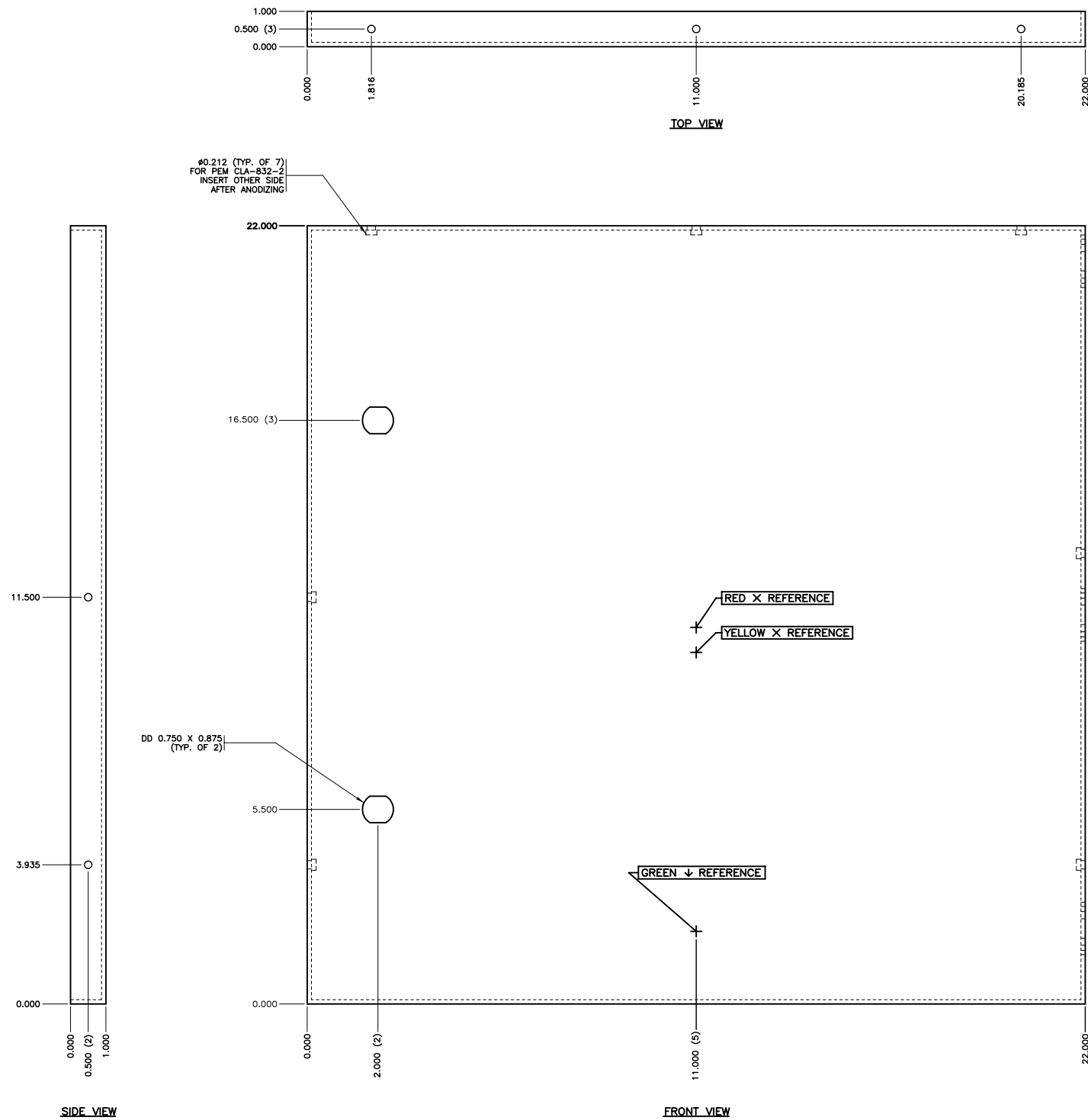


FILE: PLANT/PROJECTS/0303/0303\_MATERIAL\_STANDARDS/WORKS/DRAWINGS/DESIGN\_DRAWINGS/COMPONENTS/FIBRE\_OPTIC\_LANE\_CONTROL\_SIGNALS/VEHICLE\_DRAWING.dwg JUN 06 03 1:45 p.m. by: rjg/hz



- NOTES:**
- ALL EXTERIOR SEAMS SHALL BE TIG WELDED AND GROUND SMOOTH. CORNER WELDS SHALL BE GROUND TO MINIMUM 1/8" RADIUS.
  - ALL DIMENSIONS ARE IN INCHES UNLESS NOTED.
  - TOLERANCES ARE AS FOLLOWS:  
FORMING: ±0.015  
HOLE LOCATIONS: ±0.003  
HOLE DIAMETERS: ±0.003  
ANGLES: ±1.0°
  - HIDDEN LINES FOR HOLES AND PEMS ARE NOT SHOWN ON TOP AND SIDE VIEWS.
  - ALL HOLES FOR FIBRE DISPLAY TO BE PUNCHED FROM FRONT SIDE (SHOWN).
  - THIS PART FITS INSIDE THE VISOR.
  - REFER TO TABLE A FOR HOLE SIZE AND PEM TYPE FOR HOLES ON FRONT FACE.

**PART M05: DOOR (3 COLOUR)**  
 MATERIAL: 1/8" ALUMINUM  
 FINISH: BLACK ANODIZED

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SHOWN



No.	Description	Date
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A	CONVERT TO LED - DRAWING RE-NUMBERED	MAY03

REVISION

<b>LED LANE CONTROL SIGNAL</b>	
<b>FIBRE OPTIC DISPLAY - DOOR</b>	
<b>BRITISH COLUMBIA</b> Ministry of Transportation and Highways	Drawing No. <b>MS700.6</b>

**A**