

STREET NAME SIGN MOUNTING (

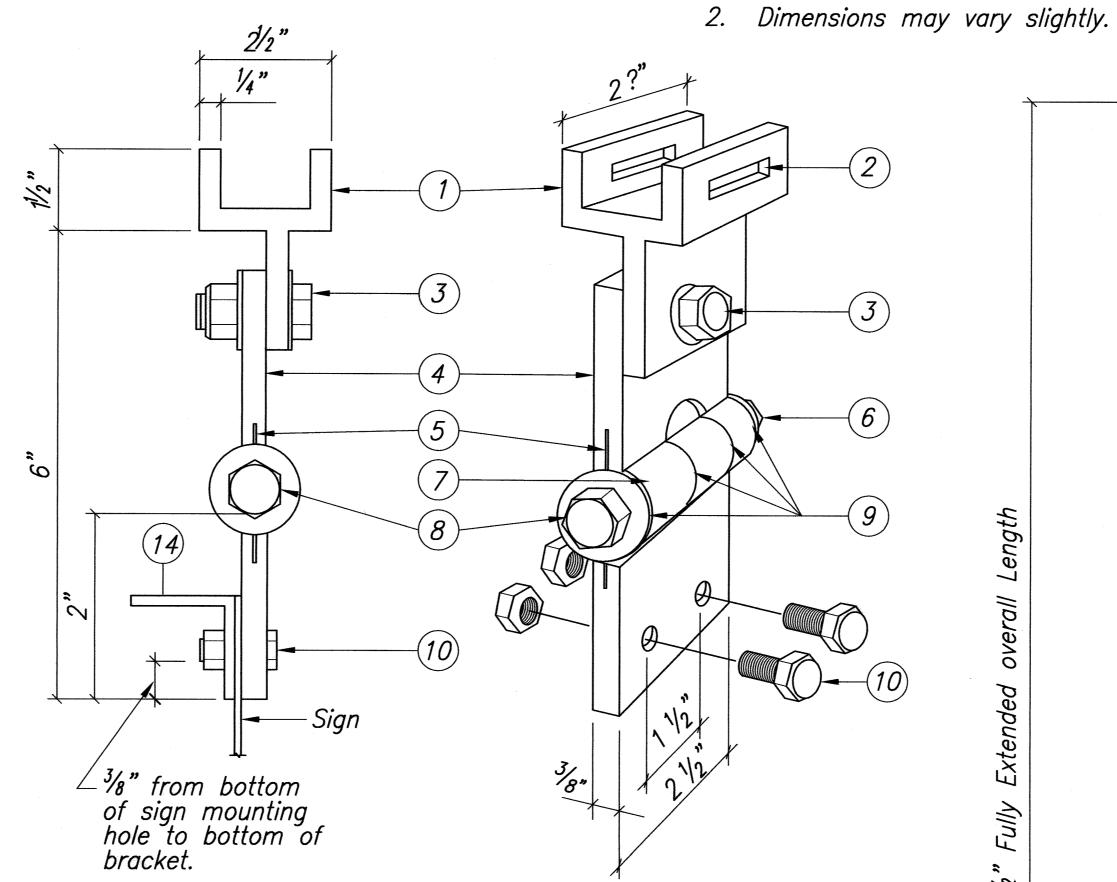
## MATERIAL CALLOUT

ON MAST ARM

1) Pivotal Upper Bracket

Not to Scale

- 2) 1 <sup>5</sup>/<sub>8</sub>" x <sup>1</sup>/<sub>4</sub>" Slot for double strapping to electrolier mast arm. (M2G–34S(HD) .030" x <sup>3</sup>/<sub>4</sub>" Heavy Duty Stainless Steel Strap with M2g–34B(HD) Buckle recommended)
- (3) ½" 13 x 1 ½" Stainless Steel Hex Head Bolt with Stainless Steel Hex Lock Nut and 1/16" Stainless Steel Washer (both sides). Allows upper bracket to pivot and align with electrolier mast arm.
- 6" Overall drop with Fixed Length Sign Bracket
- Stainless Steel Dampener Spring (Removable)
- (6) Stainless Steel Hex Lock Nut with  $\frac{1}{16}$ " Stainless Steel Washer.
- 7) 1" O.D. Axle Housing
- 8)  $\frac{1}{2}$ " 13 x 4" Stainless Steel Hex Head Bolt with  $\frac{1}{16}$ " Stainless Steel Washer.
- 9 Oilite Bushing
- 10) Sign Mounting Sets, consisting of two each  $\frac{5}{16}$ " 18 x 1" Stainless Steel Hex Head Bolt with Stainless Steel Hex Lock Nut. Two holes on 1 1/2" centers provide positive lock sign mounting to bracket.
- (1) 8 1/4" overall length Upper Adjustable Sign Bracket section.
- (12) 9" overall length Lower Adjustable Sign Bracket section, including Axle Housing (8" overall length to top of Axle Housing).
- $(13)^{1/2}" 13 \times 1^{1/2}"$  Stainless Steel Hex Bolt with Stainless Steel Hex Lock Nut and 1/16" Stainless Steel Washers (both sides). Loosen lock nut, adjust bracket teeth to level sign.
- (14) 1 1/4" x 1 1/4" x 1/8" Aluminum Angle

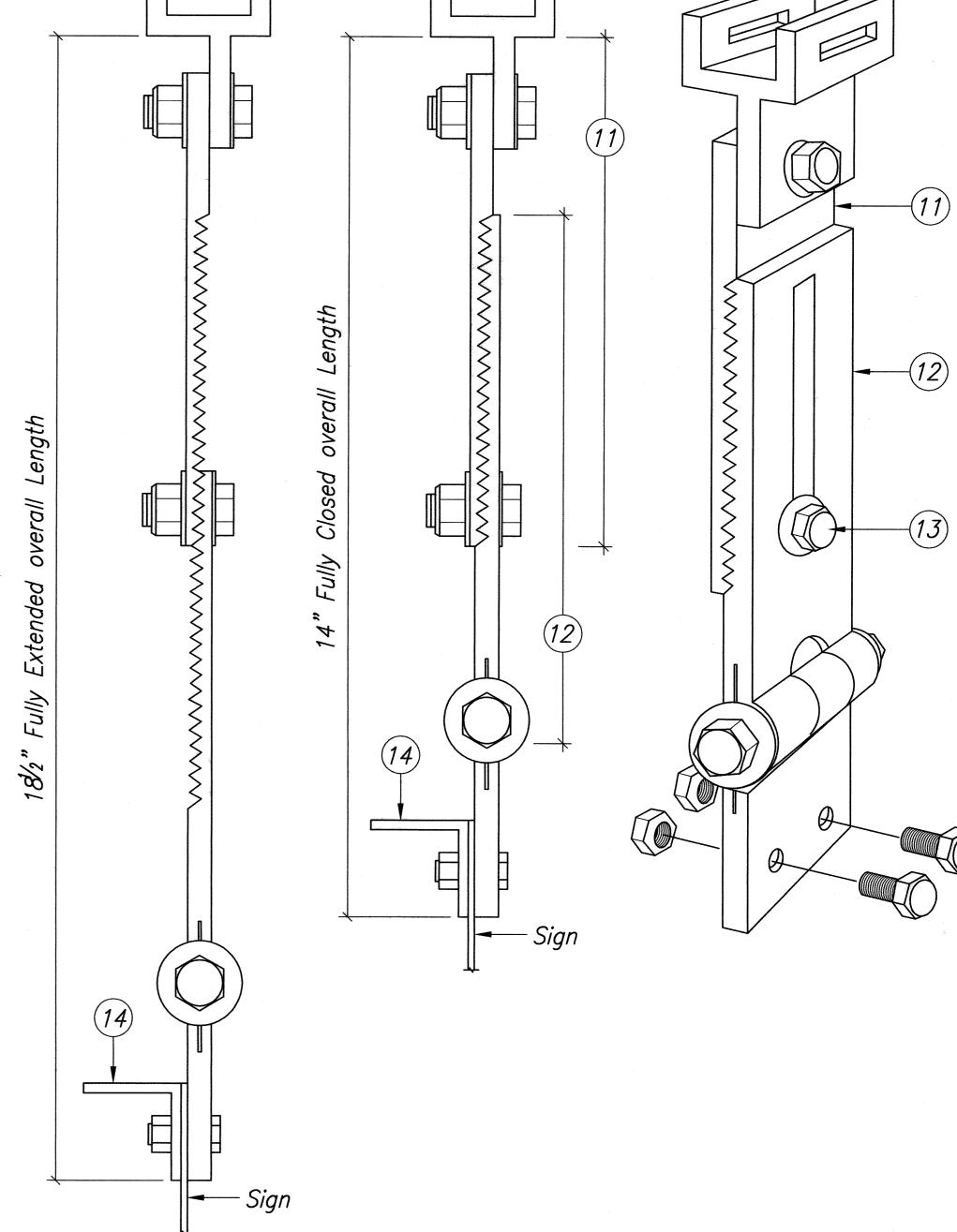


NOTES:

1. All Aluminum 6061T6 Alloy and

Stainless Steel Components.





FED. AID PROJ. NO.

CMAQ-0300(111)

ADJUSTABLE LENGTH SWING SIGN BRACKET Not to Scale

> 1 OF SHEETS

> > 144

