NOTES
1. Posts shall be structural grade 6"x6" redwood or pressure treated Douglas Fir, surfaced four side; cross pieces shall be 2" x 8" select grade Douglas Fir, surfaced four sides.
2. All exposed portions of barricades shall be painted with two coats of white exterior enamel over prime coat.
3. Connections shall be made with \( \frac{3}{8} \)" x 6" H.D. galvanized lag screws with one washer each. Reflector sign fasteners to be \( \frac{3}{8} \)" by \( \frac{3}{4} \)" H.D. galvanized lag screws.
4. Reflector signs - California Type N. Size 18" x 18" - Yellow with nine 3\( \frac{3}{4} \)" reflectors (center mount).
   a. Reflectors shall be red for use on dead end streets; in all other cases they shall be yellow. Reflector material shall be plastic or other approved reflectorized material.
   b. Sign material shall be aluminum alloy 6061-T6 or 5052-H38, aluminum thickness 0.063 inches.
5. Six foot long metal post per Caltrans Std. Plan A73B may be used.

CITY OF EUREKA
Engineering Department
CITY OF EUREKA STANDARD DRAWING
End of Street Wood Barricades

Approved:
Kurt E. Ginter, RCE #45721
City Engineer
Date 10/23/08
Detail No.: R-70