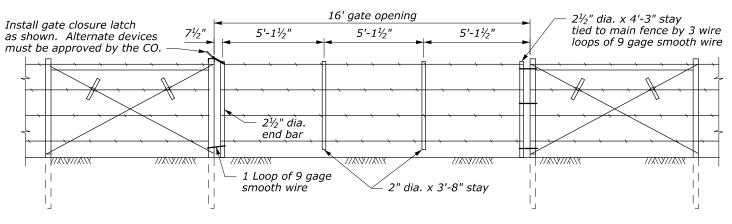
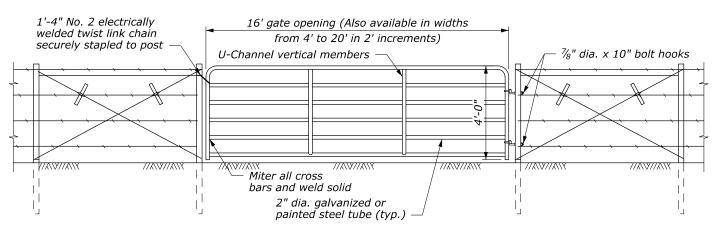


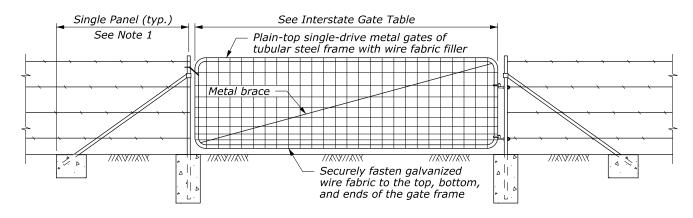
## **WOOD ENTRANCE GATE (TYPE G-1)**



## **WIRE ENTRANCE GATE (TYPE G-2)**



## **METAL ENTRANCE GATE (TYPE G-3)**



### **INTERSTATE GATE**

#### NOTE:

- 1. Adjacent wood or metal post fence panels shown for illustrative purposes only. Match adjoining fence post type. Place either the single panel shown or a double panel at each fence end adjacent to gate. See Detail W619-60 for more information.
- 2. Use 10d nail and clinch for wood entrance gate (Type G-1) construction.
- 3. Match wire scheme on wire entrance gate (Type G-2) with that of adjacent fence unless otherwise indicated.
- 4. Furnish an approved commerical product for metal entrance gate (Type G-3). Galvanize all metal parts.
- 5. Provide a centered steel upright brace for Interstate Gates with openings of less than 14 feet, two upright steel braces at third points for gates for openings of 14 feet or greater.
- 6. Where a single opening requires two metal entrance gates, provide an approved drop bar and fastener between the gates.
- 7. Alternate gates may be used when approved by the CO.

APPROXIMATE FRAME WEIGHTS FOR INTERSTATE GATE	
WIDTH OF OPENING	APPROXIMATE WEIGHT
8 feet	48 pounds
10 feet	55 pounds
12 feet	62 pounds
14 feet	72 pounds
16 feet	80 pounds
<u> </u>	

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION WESTERN FEDERAL LANDS HIGHWAY DIVISION

U.S. CUSTOMARY DETAIL

# MONTANA ENTRANCE GATES

DETAIL APPROVED FOR USE 3/2010 DETAIL
REVISED: WC 1 O

NO SCALE

W619-61