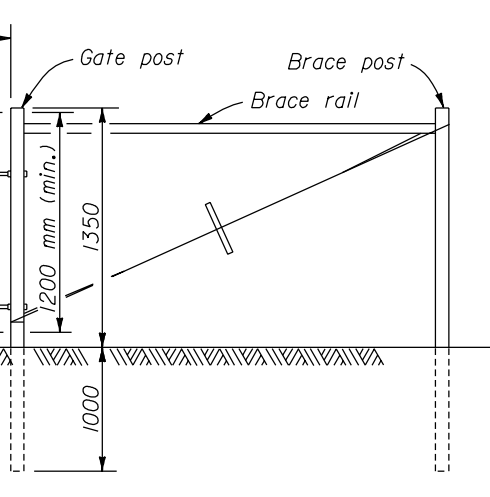


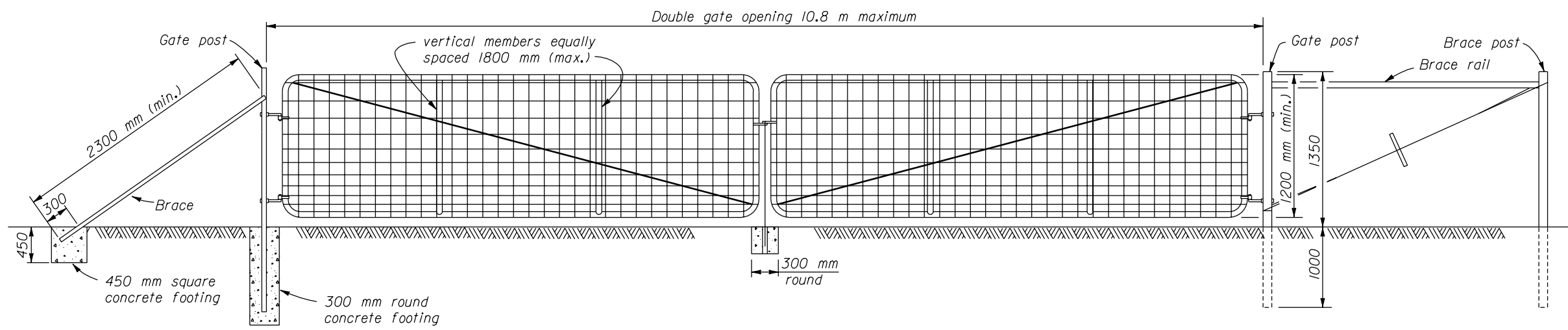
METAL GATE BRACE



WOOD GATE BRACE

SINGLE METAL ENTRANCE GATE

- NOTE:**
1. Dimensions not labeled are in millimeters.
 2. Manufacture gates of galvanized steel pipe not less than 25 mm nominal diameter (nominal mass 0.76 kg per linear meter) for frame and vertical braces. For each gate, provide two upright braces of the same material as the frame, spaced at 1/3 points in the gate. Place steel wire fence fabric conforming to design no. 1047-6-12 1/2 in AASHTO M 279 on the face of the gate. Equip each gate with adjustable 9.5 mm diameter diagonal truss rods from corner to corner. Provide hinges and 2-way self closing latch of an approved rust proof malleable iron or steel.
 3. Where a single opening requires two gates, provide an approved drop bar and fastener between the gates. Where two metal gates are installed in a single opening both gates will be measured for payment.
 4. Approved alternate gates may be used.



METAL GATE BRACE

WOOD GATE BRACE

DOUBLE METAL ENTRANCE GATE

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION WESTERN FEDERAL LANDS HIGHWAY DIVISION	
METRIC DETAIL	
WASHINGTON GATE	
DETAIL APPROVED FOR USE 3/1996	DETAIL
REVISED:	WM619-81

NO SCALE