



**NOTES:**

1. MP EQUATION SIGNS TO BE PLACED AT MAINLINE LOCATIONS WHERE A MP EQUATION IS PRESENT. LOCATIONS WILL BE DESIGNATED BY THE CHIEF ENGINEER.
2. MP EQUATION ON SIGN SHOULD MATCH MP EQUATION LISTED IN THE SUBDIVISION PROFILE.
3. ONE SIGN TO BE PLACED ON EACH SIDE OF POST FOR READING FROM EITHER DIRECTION.
4. REQUISITIONS FOR MP EQUATION SIGNS SHOULD SPECIFY THE LETTERING DESIRED.
5. SIGN TO 0.080" 5052-H38 SHEET ALUMINUM, SURFACED ON ONE SIDE WITH 3M 3930 HIGH INTENSITY PRISMATIC BACKGROUND. LETTERS/NUMBERS TO BE 6" CUT-OUT NON-REFLECTIVE VINYL OR 3M PROCESSED INK AS RECOMMENDED FOR 3M 3930 HIGH INTENSITY PRISMATIC SHEETING.
6. SIGNS PREDRILLED WITH 3/8 " DIA. HOLES.
7. SIGNS TO BE ORDERED NON-STOCK FROM LYLE SIGNS THROUGH E-PROCUREMENT SYSTEM.

**UNION PACIFIC RAILROAD  
ENGINEERING STANDARDS**

**MILE POST  
EQUATION SIGN**



ADOPTED: SEP. 21, 2020  
REVISED:  
FILE NO.: 0508

STD DWG

**0508**

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