NOTES:

1. STANDARD TYPE 1 OBJECT MARKERS (18"x24"
   TYPE 1a: ALL YELLOW PRISMATIC RELECTORIZED MARKER.
   TYPE 1b: BLACK OPAQUE BACKGROUND WITH NINE 3"
   DIAMETER YELLOW PRISMATIC REFLECTORS.
   TYPE 1c: BLACK OPAQUE BACKGROUND WITH NINE 4"
   YELLOW PLASTIC PRISMATIC REFLECTORS.

2. TYPE 3 OBJECT MARKERS SHALL BE REFLECTORIZED WITH YELLOW
   REFLECTIVE SHEETING.

3. STANDARD TYPE 4 OBJECT MARKERS (18"x24"
   TYPE 4a: ALL RED PRISMATIC RELECTORIZED MARKER.
   TYPE 4b: BLACK OPAQUE BACKGROUND WITH NINE 3"
   DIAMETER RED PLASTIC PRISMATIC REFLECTORS.
   TYPE 4c: BLACK OPAQUE BACKGROUND WITH NINE 4"
   RED PRISMATIC REFLECTORS.

4. REFLECTIVE TABS SHALL BE EITHER PLASTIC PRISMATIC REFLECTORS
   OR PRISMATIC REFLECTIVE SHEETING AT THE OPTION OF THE CONTRACTOR;
   HOWEVER, A SINGLE STYLE SHALL BE USED THROUGHOUT THE PROJECT.

5. PRISMATIC REFLECTORS SHALL BE MOUNTED ON BACKPLATES WITH 3/16"
   ALUMINUM BLIND RIVETS. THEY MAY BE MOUNTED ON POSTS WITH
   ALUMINUM BLIND RIVETS OR CORROSION RESISTANT BOLTS (DEFORM
   THREADS AFTER INSTALLATION). LENGTH OF BOLTS AND RIVETS SHALL
   BE AS REQUIRED.

6. THE BACKPLATES FOR OBJECT MARKERS SHALL BE FABRICATED FROM
   .080" THICK 3003-H34, 3105, 5052-H38, OR 6061-T6 ALUMINUM ALLOY
   ETCHED ON BOTH SIDES. REFLECTOR MOUNTING HOLES SHALL NOT BE
   PROVIDED WHEN REFLECTIVE SHEETING TYPE REFLECTORS ARE USED.

7. THE BACKPLATES FOR 4"x4" REFLECTIVE SHEETING TYPE REFLECTORS
   FOR TYPE 2 TRIPLE VERTICAL OBJECT MARKERS SHALL BE FABRICATED
   FROM .080" THICK 3003-H34, 3051, 5052-H38, OR 6061-T6 ALUMINUM
   ALLOY ETCHED ON BOTH SIDES.

8. BLACK BACKGROUND OR STRIPES SHALL BE MADE EITHER WITH A SUITABLE
   SIGN INK OR AN ACRYLIC TYPE FILM. BOTH THE INK AND FILM SHALL
   HAVE A MINIMUM 10-YEAR OUTDOOR LIFE RATING. THE USE OF VINYL
   FILM IS NOT ACCEPTABLE.

9. WHERE THE TYPE 2 OBJEKT MARKER IS REQUIRED FOR AN OBSTRUCTION LESS
   THAN 3'-0" WIDE, THE BACKPLATE MAY BE PROVIDED IN A SMALLER SIZE THAN
   STANDARDS, HOWEVER, REFLECTOR SIZE SHALL REMAIN THE SAME.

10. BACKPLATES SHALL BE MOUNTED WITH 9/16" DIAMETER CORROSION RESISTANT
    BOLTS (DEFORM THREADS AFTER INSTALLATION). LENGTH OF BOLTS SHALL
    BE AS REQUIRED.

11. FLEXIBLE POSTS MAY BE USED FOR TYPE 2 OBJECT MARKERS.

12. FOR POST DETAILS, REFER TO STANDARD DRAWING M-25.

13. SAND BARREL AND ATTENUATOR OBJECT MARKERS SHALL BE FLUORESCENT
    YELLOW REFLECTIVE SHEETING.

14. ATTENUATOR OBJECT MARKER SHALL BE FABRICATED OF 0.030" ALUMINUM SHEETING.

15. ATTENUATOR OBJECT MARKER SHALL BE AFFIXED TO THE ATTENUATOR USING FOUR 3/8"
    DIAMETER BOLTS, 1'-0" LENGTH.

16. ALL DIMENSIONS ARE IN INCHES, EXCEPT AS NOTED.

17. ALL DIMENSIONS ARE NOMINAL, EXCEPT AS NOTED.