



* This dimension is proposed for use with the RE-7[24]-79 detailed for BCT's in Appendixes A.4 and A.5. Variations would be acceptable for other diameters.
 ** Standard diameters of 12-1/2", 24", and 30" are suggested.

SPECIFICATIONS

Double face terminal sections shall conform to the current requirements of A.A.S.H.T.O. M180, Class A, Type 2.*

Dimensional tolerances not shown or implied are intended to be those consistent with the proper functioning of the part, including its appearance, and accepted manufacturing practices.

INTENDED USE

This end section is used in some of the rail element terminal configurations employed with the standard "W" Beam median barrier designs MB4 and MB4B; and in the standard breakaway cable terminal design as shown in Appendixes A.4 and A.5.

* If another class or type is required this should be indicated by a modified part number. For example, if corrosion resistant steel is required show thusly:
 RE-7[Diameter, Class A, Type 4]-79.

W BEAM END SECTION (BUFFER)

HM-TF-13

STANDARD

RE - 7 [DIAMETER] -79