NOTES:

1. 1/2" preformed joint filler as per C&MS 705.03 shall be used between concrete foundation and adjacent paved areas.

2. A 6" thick work pad with dimensions shown on details shall be provided unless in an otherwise paved area. In level areas, the top of the pad shall be 1" above the ground line. In steeply sloped areas, the pad’s design shall be adjusted to provide access, drainage, and safety, as approved by the Engineer.

WITH GROUND-MOUNTED CABINET

HIGHWAY SIDE

TYPICAL DMS PEDESTAL
(NOT TO SCALE)

PLAN VIEW
NOTES:
1. For preformed joint filler to be used, refer to Plan Details ITS-30.14.
2. 1/2" preformed joint filler as per C&MS 705.03 shall be used between concrete foundation and adjacent pavement areas.
3. 6" thick work pad with dimensions shown on details shall be provided unless in an otherwise paved area.
4. In level areas, the top of the pad shall be 1" above the ground line. In steeply sloped areas, the pad shall be provided unless in an otherwise paved area.
5. 2" conduit shall be used between concrete foundation and adjacent pavement areas.
6. 4" multicell conduit shall be used between concrete foundation and adjacent pavement areas.
7. 2" conduit shall result in the bottom of the cabinet to be 30" above the work pad.
8. For pole-mounted ITS cabinet, the mounting height shall be adjusted to provide access, drainage, and safety, as approved by the Engineer.