NOTES:
1. Shrink shall be used at end of conduit.
2. Tape detector conductors or cables 3" each side of bushings.
3. Install duct seal compound to each end of terminal conduit.
4. Round all sharp edges where detector conductors or cables have to pass.
5. End of conduit shall be 3½" below roadway surface.
6. Conduit size: Loop conductors
   1/2" minimum: 1 to 2 pairs
   2½" minimum: 5 or more pairs
7. Splice detector conductors or cables to detector lead-in-cable.
8. Location of detector handhole when shown on plans.
9. When the shoulder and traveled way are paved with the same material and there is no joint between them, the conduit shall extend only 2'-0" into the shoulder pavement.
10. ¾" Type 3 conduit 1" long minimum, plug both ends with duct compound to keep out sealant.
11. ¾" minimum between top of conduit and pavement surface.
12. Sawcut shall not exceed 1" in width and ½" longer than conduit to be installed.
13. Conductors with ½" minimum slack inside conduit.