NOTES:
1. Install square inductive loops, with sides perpendicular and parallel to the centerline.
2. For each loop, install the loop wire in one continuous length with no splices.
3. Provide dedicated saw cuts for each loop, including separate lead-in channels.
4. Provide dedicated polyvinyl chloride (PVC) conduits for each lead-in from the edge of the pavement to the nearest pull box.
5. Install the 2-inch PVC conduit using directional boring or open trench as directed by the CO.
6. Obtain approval from the CO prior to installing inductive loops on lanes less than 10 feet wide.
7. If the distance between pull boxes is less than 30 feet, omit the second pull box nearest to the cabinet.
8. See Detail 6636-03 for inductive loop installation procedures.