886.01

Designer Note: Insert into contracts where "DETECTOR LOOP, TYPE 1" is used to replace loops removed by cold milling.

## ADJUST EXISTING DETECTOR LOOP RISER

Effective: November 7, 2014 Revised: November 6, 2020

This work shall be in accordance with the applicable Articles of Sections 886 and 1079 of the Standard Specifications with the following modifications:

## This work shall consist of the following:

- The Contractor shall locate all existing detector loop risers at an intersection prior to milling and mark their locations so that the loop risers can be located after the final bituminous surface is installed.
- The Contractor shall return to the intersection after the final bituminous surface has been installed and locate the detector loop risers.
- The Contractor shall chip out the bituminous surface as required to expose the detector loop risers.
- The Contractor shall fill the detector riser opening with Bondo so that the detector loop riser can be easily identified.

<u>Basis of Payment</u>: This work will be paid for at the contract unit price per Each for ADJUST EXISTING DETECTOR LOOP RISER.