NOTES:

1. Duct loop wires to be twisted around each other a minimum of 3 turns/ft then coiled and tied with self-locking strips.

2. Loop wires to be tagged in or out as indicated.


4. The loop wire is continuously wound in the copper saw slot for the required number of turns.

INDIANA DEPARTMENT OF TRANSPORTATION

TRAFFIC SIGNAL
LOOP INSTALLATION
SEPTEMBER 2010

STANDARD DRAWING NO. E 805-SGLI-02

/s/ Richard L. Vaneleave 09/01/10
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