WEIGH-IN-MOTION
SITE INSTALLATION
DETAILS
STANDARD PLAN J-86.35-00
SHEET 2 OF 2 SHEETS

INDUCTION LOOP TO PIEZO AXLE SPACING

A  B  C
RURAL  9'  12'
URBAN  2'  18'

INCREASING DIRECTION
Lane 1 - (drive lane) = Loop L1, Piezo P1, Piezo P2, Loop L2
Lane 2 - (pass lane) = Loop L3, Piezo P3, Piezo P4, Loop L4

DECREASING DIRECTION
Lane 3 - (drive lane) = Loop L1, Piezo P1, Piezo P2, Loop L3
Lane 4 - (pass lane) = Loop L3, Piezo P3, Piezo P4, Loop L4

INFORMATION ON PAGES
- INDUCTION LOOP TO PIZZO AXLE SPACING
- INCREASING DIRECTION
- DECREASING DIRECTION
- SITE INSTALLATION
- STANDARD PLAN J-86.35-00
- SHEET 2 OF 2 SHEETS
- APPROVED FOR PUBLICATION