



NOTES:

1. Provide 18 to 24 inches of slack lead-in wire in the cabinet before connecting to the terminal strip. Remove slack after connection to the terminal strip.
2. Terminate stranded conductors smaller than #14 AWG with crimp style terminal lugs.
3. Identify and tag lead-in cable with loop number.
4. Identify and tag loop circuit pairs in the pull box with loop number, start (S), and finish (F) of the conductor.

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NO SCALE

U.S. DEPARTMENT OF TRANSPORTATION, FHWA OFFICE OF FEDERAL LANDS HIGHWAY	EFLHD DETAIL E636-09
TRAFFIC COUNTER CABINET TERMINAL BLOCK WIRING DIAGRAM	
SPECIFICATION FP-24, FP-14 APPROVED FOR USE 06/2024	