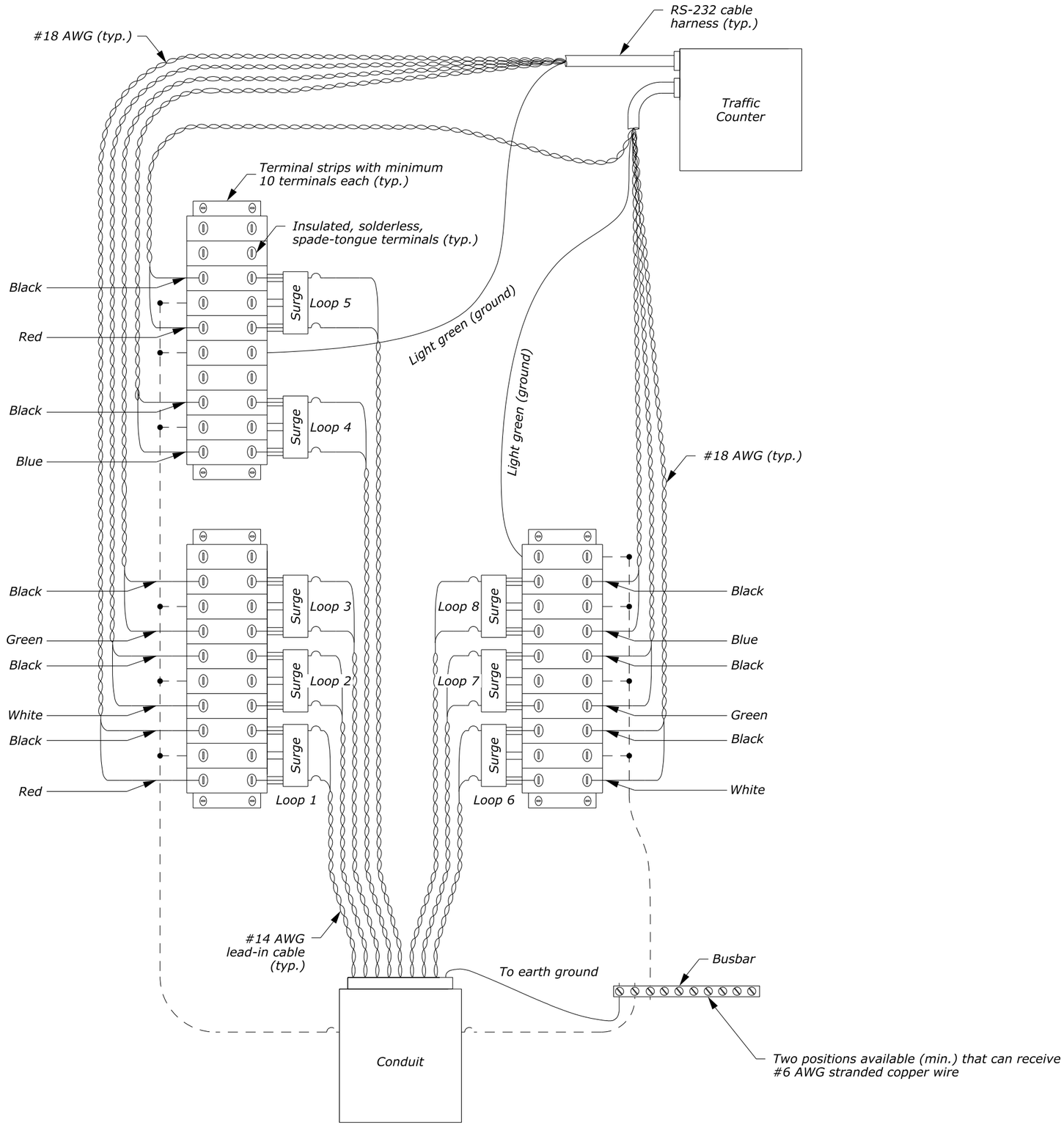
STATE	PROJECT	SHEET NUMBER



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.

NO SCALE

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
EASTERN FEDERAL LANDS HIGHWAY DIVISION

U.S. CUSTOMARY DETAIL

TRAFFIC CONTROL CABINET TERMINAL BLOCK WIRING DIAGRAM

REVISED: JANUARY 2019

DETAIL
E636-09

24-Jan-2019 11:05 AM M:\Standards_and_Details\EFLHD_Detail-Drawings\EFLHD_Details_(Lahouche)\E636_details\CADD\sf63609_EFL_TEMP.dgn