WIRING SCHEMATIC FOR N.O RELAY OUTPUT AND CABLE DETECTION

OVERVIEW
If the cable carrying the relay output becomes disconnected or broken, it is desirable to have a "cable disconnect" alarm. This sheet describes the wiring necessary to accomplish this.

Remove the factory-installed jumper in LS1 and replace with cable.

I.S. BARRIER

LS1 input is a N.C input. If there is ever an open circuit an alarm is produced. (as when cable is broken)

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