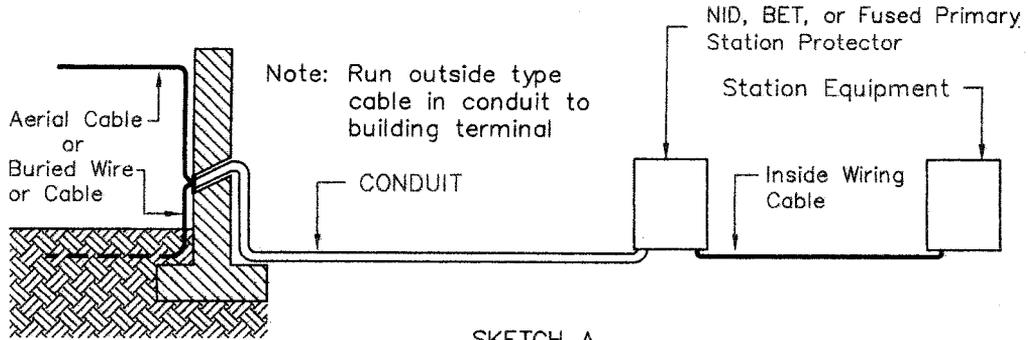
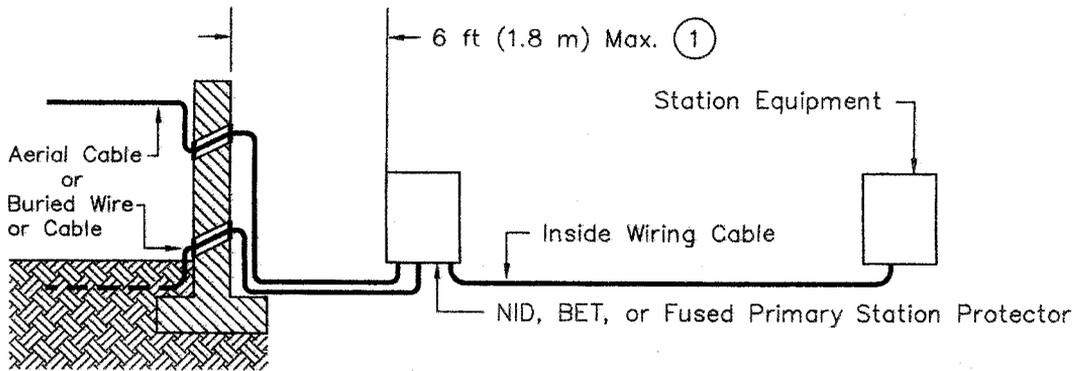


FIGURE 3

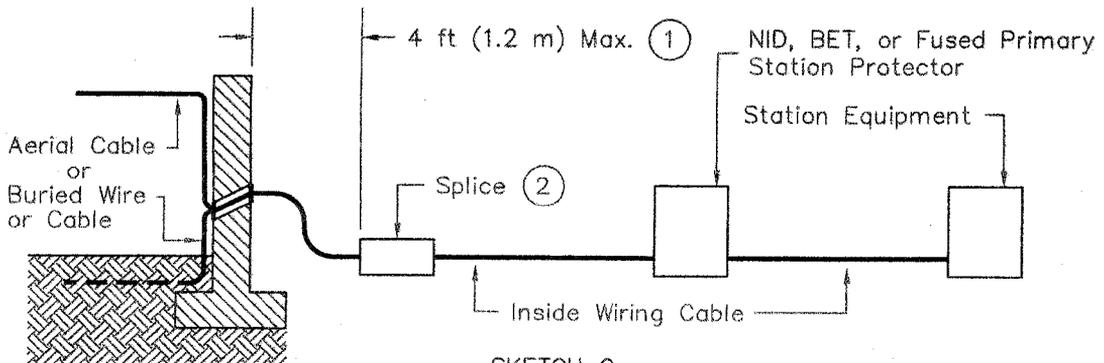
CABLE ENTRANCES AND RUNS IN BUILDINGS



SKETCH A



SKETCH B



SKETCH C

Notes:

- ①. Recommended maximum is shown; length cannot exceed the ANSI/NFPA 70-1999, NEC[®] allowable length of 50 ft (15.2 m). (See Fine Print Note No. 2 of Section 800-50 of ANSI/NFPA 70-1999, NEC[®])
- ②. Outside plant cable shield shall be connected to an acceptable grounding electrode. If splice case is metallic, the splice case shall also be connected to the same acceptable grounding electrode.