

BUREAU OF STREET LIGHTING – DIRECTIVE NO. 410 (REVISION)

PULLBOXES ON STREET LIGHTING DESIGNS

In response to the rash of stolen copper wire throughout the City, all pullboxes specified shall conform to the standard plans and specifications for Type 2 and Type 3 composite pullboxes. Effective immediately, the following notes shall be added to the pullbox symbol in the legend and as a delta note for all new poles.

ALL NEW TYPE 2 PULLBOXES

All type 2 pullboxes specified shall be of "Composite/Polymer" material with bolt-down lid and shall comply with Standard Plan "Composite Type 2 – Rev. B" and approved by the Bureau of Street Lighting.

ALL NEW TYPE 3 PULLBOXES

All type 3 pullboxes specified shall be of "Composite/Polymer" material with bolt-down lid and shall comply with Standard Plan "Composite Type 3 – Rev. A" and approved by the Bureau of Street Lighting.

Engineers shall refer to the "Approved Equipment List" in the Blue Book for the approved Type 2 and Type 3 composite pullboxes catalog numbers.

The approved Type 3 pullbox may also be used for heavy duty applications, i.e., sidewalks near alleys or in alleys. Rated load for this pullbox is 22,500 lbs.



Ed Ebrahiman, Director
Bureau of Street Lighting

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