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Ensure that equipment cabinet is bonded to CCTV pole grounding system. All network communications conduits and ducts shall be sealed with approved waterproof duct plugs and seals. Pole mounted ...

This document provides technical specifications for the aerial installation of fiber optic cable (FOC) networks. It outlines PLDT standards for pole line hardware, including concrete poles, pole clamps, ...

The present invention can provide a pole erection method that can efficiently and safely construct utility poles with a small number of workers even in a construction environment where heavy...

Holes are drilled in all poles along the cable run and line pole hardware is attached to the poles at the engineered height. At dead-end and tangent locations, down guys are placed at the ...

Details shown on this sheet are for 12 sided pole sections. However, sections with more than 12 sides and round sections are permitted provided outside diameter and wall thickness are not reduced.

This document is intended to provide guidelines for selection of appropriate methodology for aerial installation of ADSS optical Fiber Cable on Existing Electrical Poles of 33/11 KV Lines and LT lines ...

Fiber optic cable sequential numbers are required at each pole location and vault wall. Sequential numbers will identify conduit length, and slack left in vaults and at poles.

At the end of the line, the cable is lifted up on the pole, positioned and tightened properly, and fastened to the hangers. Drawing rolls are used on the poles when the cable is drawn, to avoid its rubbing ...

Deploying fiber above ground on poles or towers removes the need for underground digging and is particularly useful when the ground is uneven, rocky or both. Aerial installation is generally much less ...

The following applies to all fiber count gel-free and gel-filled armor ribbon cables installed in aerial plant, including down pole pedestal turn-ups: When jacket opening is made for a splice closure, pedestal, ...

2 GUYS THAT PASS WITHIN 12" OF SUPPLY CONDUCTOR AND PASS WITHIN 12" OF COMMUNICATION CABLE SHALL BE GROUNDED OR INSULATED WITH GUY INSULATORS TO ...

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