



Standards for Overhead Mobile Optical Cables Crossing Roads

Directional drilling is the preferred method for crossing roads as it causes minimum disruption. The angle of the crossing should be as near a right angle to the road centerline as possible.

For overhead crossings at intersections, bridges, or large drainage structures that require greater vertical clearances or longer spans, the pole width measured at the widest part of the pole base may ...

All State and County Road crossings shall meet the installation requirements outlined in the right of way permit issued by the authority having jurisdiction and construction design.

Supply cables and messengers - Rule 57.4-B2 Communication guys - Rule 86.4-B2 Communication cables and messengers - Rule 87.4-B2 May be reduced depending on height of trolley contact ...

Cables must be at least 2.9 meters above pedestrian areas, 3.5 meters over residential properties and non-truck commercial areas, and 4.7 meters above public streets and areas with vehicle traffic.

For overhead road crossings, the plans must indicate the minimum vertical clearance distance as determined by the affected authority. Crossing are to be made perpendicular to the roadway. The ...

This publication has been prepared to provide a compilation of standard requirements used by the North Carolina Department of Transportation for construction contracts.

The document provides installation requirements for control and fiber optic cables. It outlines general safety and installation procedures that must be followed, ...

Allowable fixed objects include: back walls of bridges, centerline of road crossings and overhead viaducts (give road name), or centerline of culverts. Installation shall be in accordance with Iowa ...

Any project requiring the opening of the fiber optic cable jacket, installation of fiber optic connectors, splicing fibers, or the testing of any fiber optic cable, drop cable, or patch cords shall have at least ...

** Fiber Optic Cables in the supply space (Rule 224A) will have the same required clearance to communication cables in the communication space as a multi-grounded neutral (Rule 235C)

Before the fiber optic cable plant can be installed, construction may be needed to provide the infrastructure in which the fiber optic cables will be installed.

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Restrict road crossings to a bare minimum, and if possible, stick to the same side of the road throughout. Avoid trees and where not possible, select a position which ...

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