

Construction Plan for Cable Laying Through Communication Wells



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The cable route markings must be installed on straight routes at intervals of no more than 30 meters, at the locations where the cable route turns, and at any road crossings on both sides.



Water present in the trench at the time of laying the PLB HDPE Ducts shall be pumped out by the contractor before laying the pipes in the trench to ensure that no mud or water gets into the ...



Specification for installing LV & MV (13.8kV, 22kV, 33kV) underground cables. Covers design, trenching, laying, and safety requirements.



Purpose of this method statement is to outline the sequences and methods of works intended to be used for for laying underground 33 kV power and fiber optic cables including the excavation of trench and ...



The contractor or owner will be responsible for any damage to the conduit or cable occurring during backfilling, and any additional cost to MTEMC will be billed to the contractor.



Since many cities have extensive conduits already buried for other services or may have required extra conduit to be buried during prior installations, conduit may be available for pulling new fiber optic cables.

- ✓ Use only approved (DPT) for standard wiring applications
- ✓ Use only approved (DPT) for special hazardous applications
- ✓ Use only approved for hazardous applications



Metaled, macadamized, concrete and stone paved roads shall also be cut to a depth of 1.65 meter. The cable shall be laid through DWC pipe and the road surface shall be restored to original.



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.



The purpose of this method statement is to provide general guidelines for cable laying and cable termination for control and signal cables.



The type of fiber optic cable and the fibers in the cable should be chosen appropriate for the type of communications system(s) being supported, the type of installation and the environment in which the ...



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Contact Us

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