

MUNICIPAL UTILITIES BOARD SPECIFICATIONS FOR UNDERGROUND PEDESTAL INSTALLATION FOR MOBILE HOMES

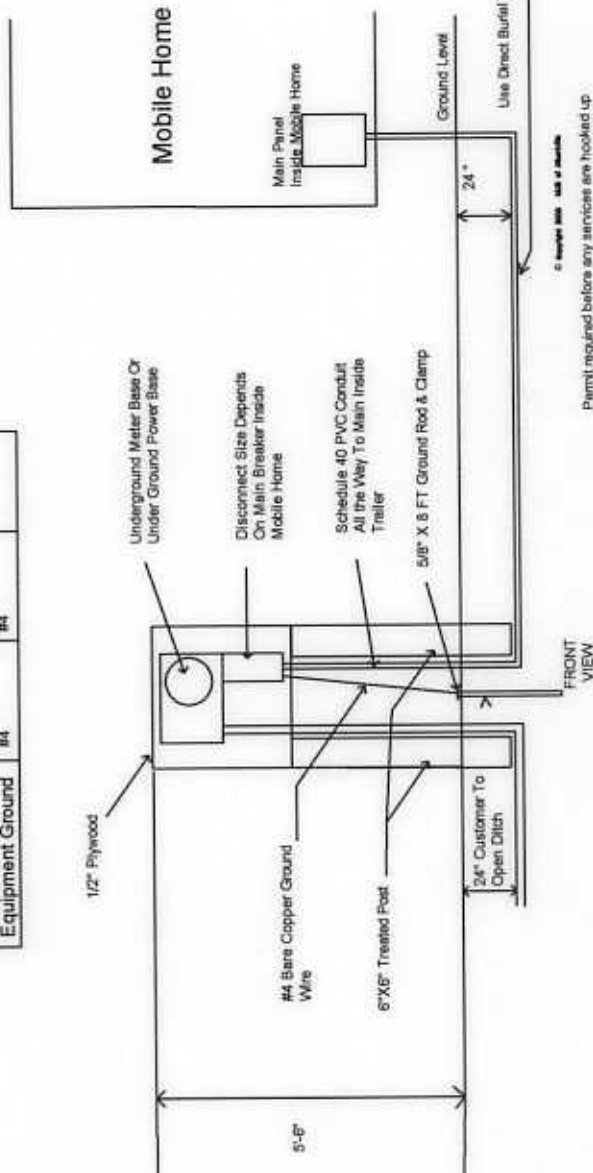
| Disconnect | Copper Wire | Aluminum Wire | Conduit Size |
|------------------|-------------|---------------|--------------|
| 100 Amp | #2 | #2 | 2 1/2" |
| 200 Amp | 3/0 | 4/0 | |
| Equipment Ground | #4 | #4 | |

- Do not allow any type of meter base to be mounted on the side of the mobile home
- An outside disconnect adjacent to the meter base rated for main breaker inside mobile home
- Is the pedestal set so that the underground service is in a straight line from the pole and does not go underneath any part of the mobile home
- The meter base and disconnect mounted on the pressure treated material
- The meter and disconnect mounted with two-inch lag bolts
- The wires in conduit at all points are above the ground...Note: Do not use shielded entrance cable in conduit (Gray insulation)
- The wire approved for underground service...Note: Do not use shielded entrance cable for direct burial

Note #1 Meter base/Disconnect can not be mounted on the side of mobile home

Note #2 Customer must provide space for the installation of conduit in left hand side of meter base

Note#3 Shielded entrance cable (gray insulation) can not be used with conduit and can not be direct buried



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Permit required before any services are hooked up