GENERAL NOTES

Details of construction, materials and workmanship not shown on this drawing shall conform to the pertinent requirements of the contract.

The exact location of the meter breaker pedestal shall be determined by the engineer in the field.

The type of concrete cabinet base to be installed shall be as called for in the plans.

To facilitate flush mounting of the meter breaker pedestal against the side of the cabinet base, if flush mounting is possible, confer with the local utility to determine when seen in the concrete base the electrical service lateral will approach. Then form that indicated side for full side depth.

While flush mounting is the most desirable mounting configuration, utility requirements may preclude this option. Contractor must provide utility-approved pedestal and install per utility and manufacturers requirements.

Service conductor entrances shall be rigid metallic conduit, nipples and/or conduits as required.

Service conductor entrances shall be sized and located as required by the local utility and in accordance with appropriate articles of the latest accepted national electrical code.

If more than one grounding electrode is required, the distance apart shall be 6 feet or per local utility regulations.

*Some pedestal lighting plans show main lugs only.
References:
NONE

Bid items associated with this drawing:

<table>
<thead>
<tr>
<th>ITEM NUMBER</th>
<th>DESCRIPTION</th>
<th>UNIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>652.0235</td>
<td>Conduit Rigid Nonmetallic Schedule 40 3-Inch</td>
<td>LF</td>
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<tr>
<td>656.0200</td>
<td>Electrical Service Meter Breaker Pedestal (location)</td>
<td>LS</td>
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Standardized Special Provisions associated with this drawing:

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<th>TITLE</th>
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<tbody>
<tr>
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<td></td>
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Other SDDs associated with this drawing:
NONE

Design Notes:
The department is responsible for the electrical service installation request for any department maintained facility. Notify the maintaining authority, if the signal is not state maintained, that it is their responsibility to arrange for the electrical service installation.

Contact Person:
Ahmet Demirbilek (414) 220-6801