

PULL BOX

Concrete Apron

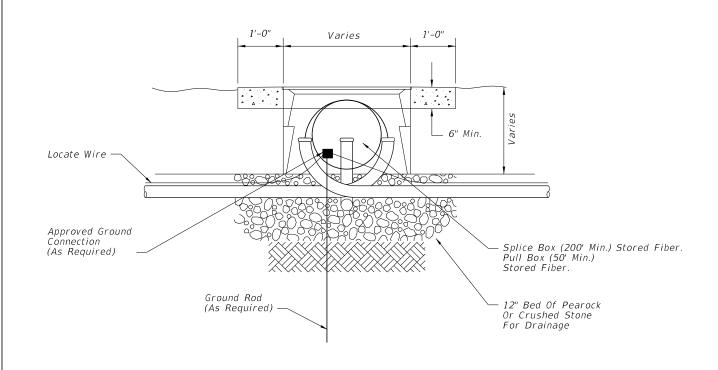
I'-O"

Conduit (As Shown In Plans)

Locate Wire

Ground Rod (As Required)

Secondary Conduit (As Required)



FIBER OPTIC BOX

- Boxes shall not be installed in roadways or driveways.
 Boxes shall be on the Approved Product List (APL).
- 3. Boxes shall be installed flush with the finished grade surface.
- 4. Fiber Optic splice boxes shall be provided with cable hanger racks designed to support cables and splice enclosures. Cost of racks to be included in cost of splice box.
- 5. Fiber optic boxes shall contain only Fiber Optic Cable, Conduit, and Locate Wire.

- 6. Conduit center line shall be aligned to top edge of box to facilitate cable pulling.
- 7. All boxes shall have 1'-0" wide (min) concrete apron. Concrete for concrete aprons shall be Class NS with a minimum strength at 28 days of f'c=2.5 Ksi. Aprons shall be sloped away from box. Cost of apron to be included in the cost of each box.
- 8. Prevent the ingress of Water, Dirt, Sand, and other foreign materials into the conduit prior to, during and after construction using a foam-sealing material, rubber plug, or other device designed for this application and approved

