**Symbol: Surface Restoration Requirements**

1. Replace removed asphalt w/a min of 3" class C AC or exist pavement depth, whichever is greater, to a max depth of 6". See specs.

2. Replace topsoil & backfill w/class 'B' native material. Finish trench surface to match orig contours. Replace exist landscaping.

**Backfill Requirements**

1. Furnish and instl class 'D' bedding, pipe zone & trench backfill, to pavement base. Compact matl in lifts to achieve 95% of max density in accordance w/AASHTO T-99.

2. Furnish & instl class 'D' bedding & pipe zone backfill compacted to 90% of max density per AASHTO T-99. Furnish & instl class 'B' native trench backfill to fin or compacted to 90% max density per AASHTO T-99.

**Note:**

1. Delete bedding & trench width requirements for elec. conduit.

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**Typical Trench Detail**

- **Class 'B' Trench Backfill:**
  - To fin or see note 1.
  - 36" min for di pipe
  - 24" min for conduit

- **DI Main or Elec Conduit:**
  - Di +24"

- **Class 'D' Pipe Zone Backfill:**
  - Pipe zone = DIA +1.0"