T-CUT TRENCH DETAIL

1. Sawcut existing pavement at edge of new trench. Remove existing pavement prior to trench excavation.

2. Excavate native soil, backfill with 3/4" minus rock, densely compacted to 95% of Proctor or commercial grade "CDP" backfill.

3. 9" apron - Sawcut existing pavement after trench excavation, pipe placement and backfill is complete. Remove existing pavement to top of existing base rock.

4. Place Class "C" A.C. plug with smooth surface within limits of T-cut. Depth equals 3" or match existing pavement if pavement is greater than 3". Sand seal pavement joint at match line.

STANDARD T-CUT

9" OR 12" APRON

APRON

VARIES

6" OR 12" APRON

EXISTING PAVEMENT