GENERAL NOTES

1. Bedding per Section 501 of the Standard Specifications.
2. Asphalt concrete shall be in accordance with the requirements of the Standard Specifications.
3. 12" lip is required on the sides of trenches that are not parallel to the center line of the street.
4. Type D requires 9" of AB at top of trench when there is an existing base.
5. See Std Dwg C-13,15 for typical pipe installation.

LEGEND

Compacted Backfill or Slurry Per Section 501 of the Standard Specifications
AB, Granular Backfill or Native Backfill Per Sections 303 and 501 of the Standard Specifications
AB Per Sections 303 and 501 of the Standard Specifications

TYPE A
AC Pavement Match Existing Pavement by Type and Thickness

TYPE B
AC Pavement Match Existing Pavement by Type and Thickness

TYPE C
Class P Concrete
Existing PCCP (Typ)

TYPE D
AC Pavement Match Existing Pavement by Type and Thickness

TYPE E
Surface Outside of Trench Lines Damaged During Construction Shall Be Restored to Original Thickness and Condition

TYPE F
AB or Decomposed Granite Per Section 503 or 803 of the Standard Specifications

TYPE G
12" AB or Existing Subgrade Whichever is Greater

TYPE H
Same Surface as Existing Pavement Unless Otherwise Noted

Utility Concrete

DEPARTMENT OF TRANSPORTATION
ROADWAY STANDARD DRAWINGS
STATE OF ARIZONA
5/12

TRENCH BACKFILL AND PAVEMENT REPLACEMENT
C-0706