## **ROADWAY PRISM AREAS OUT OF ROADWAY PRISM AREAS** Resurfacing See Note 3 Class A Backfill Class B 3/4" Variable Depth Of Cut Granular Backfill Pipe Zone D/2 Bedding 4" 4 1

## Backfill In Roadway Prism Areas

## NOTES:

- Minimum Backfill Compaction Requirements: Top 3' Of Backfill, 95% Of T-99; Below 3', 90% Of T-99.
- 2. After Backfill And T-Cut Patch, A Mill And Fill 2" Thick May Be Required To Maintain The Travel Lane Integrity.
- Restore With Design Or Existing Road Structural Section. When A.C. Thickness In Existing Road Section Is Less Than 3", A Minimum 3" Of A.C. Is Required.

WASHINGTON COUNTY DEPARTMENT OF LAND USE & TRANSPORTATION ENGINEERING SECTION	PIPE BEDDING AND BACKFILL DETAILS			
PLOT STAMP: 01/03/17 4:47P KELLYE CAD: 3020.DWG	EFFECTIVE DATE:	1/01/2017	WASH. CO. #	3020

2 + Nom. O.D.

Pipe Base