

Category 1 (Extensive Impact)

Utility installations within this category include any or all of the following conditions:

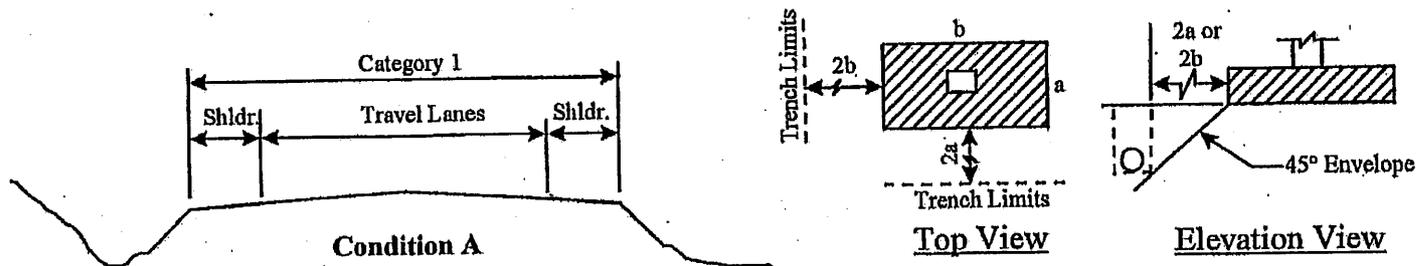
- A. Longitudinal installations located within the roadway prism between the outside edges of the shoulders.
- B. Longitudinal Installations located within limited access.
- C. Installations requiring open cuts of the paved roadway.
- D. Installations attached to any bridge or structure.
- E. Buried installations located within the zone of influence of a bridge footing.
- F. Installations which are a variance to the requirement of the Utility Accommodation Policy.
- G. Above ground installations for which a Control Zone reclassification approval is required.

The application will include:

- ◆ The Utility Facility Description Form
- ◆ Utility developed plans which describe the installation in detail.
- ◆ Utility developed data which convincingly justifies the installation.
- ◆ Relocation records for above ground object installations.

These applications will be reviewed in detail by more than one DOT office.

The Bridge and Structures Office shall approve all excavations and borings below the bottom of footing, seal, or pile group which are within a horizontal distance from the edge of a structural footing equal to twice the width of the footing, or below the 45° envelope from the bottom of the footing as shown in the following details. Typical views below show the allowable limits.



Category 2 (Possible Impact)

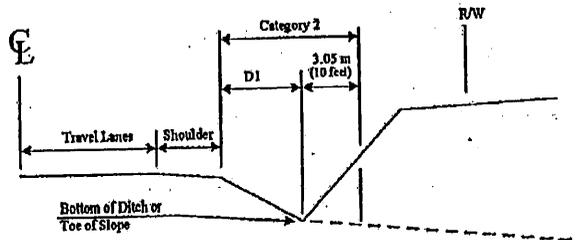
Utility installations within this category include any or all of the following conditions:

- A. Longitudinal installations located **within** an area described as:
The horizontal distance (D1) from the outside edge of the shoulder to the bottom of ditch or toe of slope plus either:
 1. 3.05 meters (10 feet), or;
 2. The horizontal distance (D2) to a point 1.52 meters (5 feet) from the R/W line
whichever is less. (See examples below.)
- B. Above ground installations for which a Control Zone 5/15 reclassification approval is required.
- C. Installations which are relocated as a result of DOT highway project.
- D. Installations requiring a notice of filing.
- E. Installations requiring environmental permits.
- F. Limited access highway crossings.
- G. Installations for which an individual bond is required.
- H. Installations by a utility which has repeatedly violated the requirements of the Utility Accommodation Policy during previous facility installations.
- I. Drainage

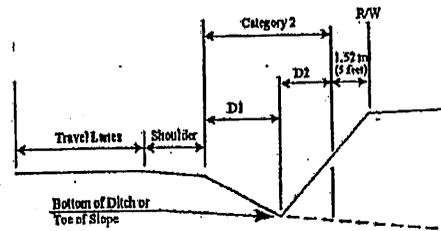
The application will include:

- ◆ The Utility Facility Description Form
- ◆ Utility developed plans and data which adequately describes the installation and any special features.
- ◆ Relocation records for above ground object installations.

These applications may require review by more than one DOT office.



Example 1



Example 2

Category 2 (Possible Impact)

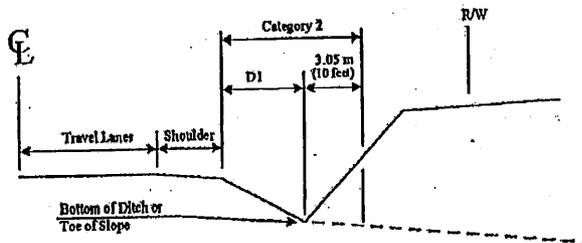
Utility installations within this category include any or all of the following conditions:

- A. Longitudinal installations located within an area described as:
The horizontal distance (D1) from the outside edge of the shoulder to the bottom of ditch or toe of slope plus either;
 1. 3.05 meters (10 feet), or;
 2. The horizontal distance (D2) to a point 1.52 meters (5 feet) from the R/W line whichever is less. (See examples below.)
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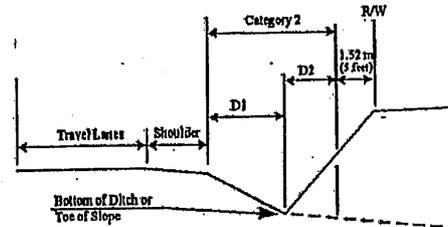
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- ◆ The Utility Facility Description Form
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Example 1



Example 2