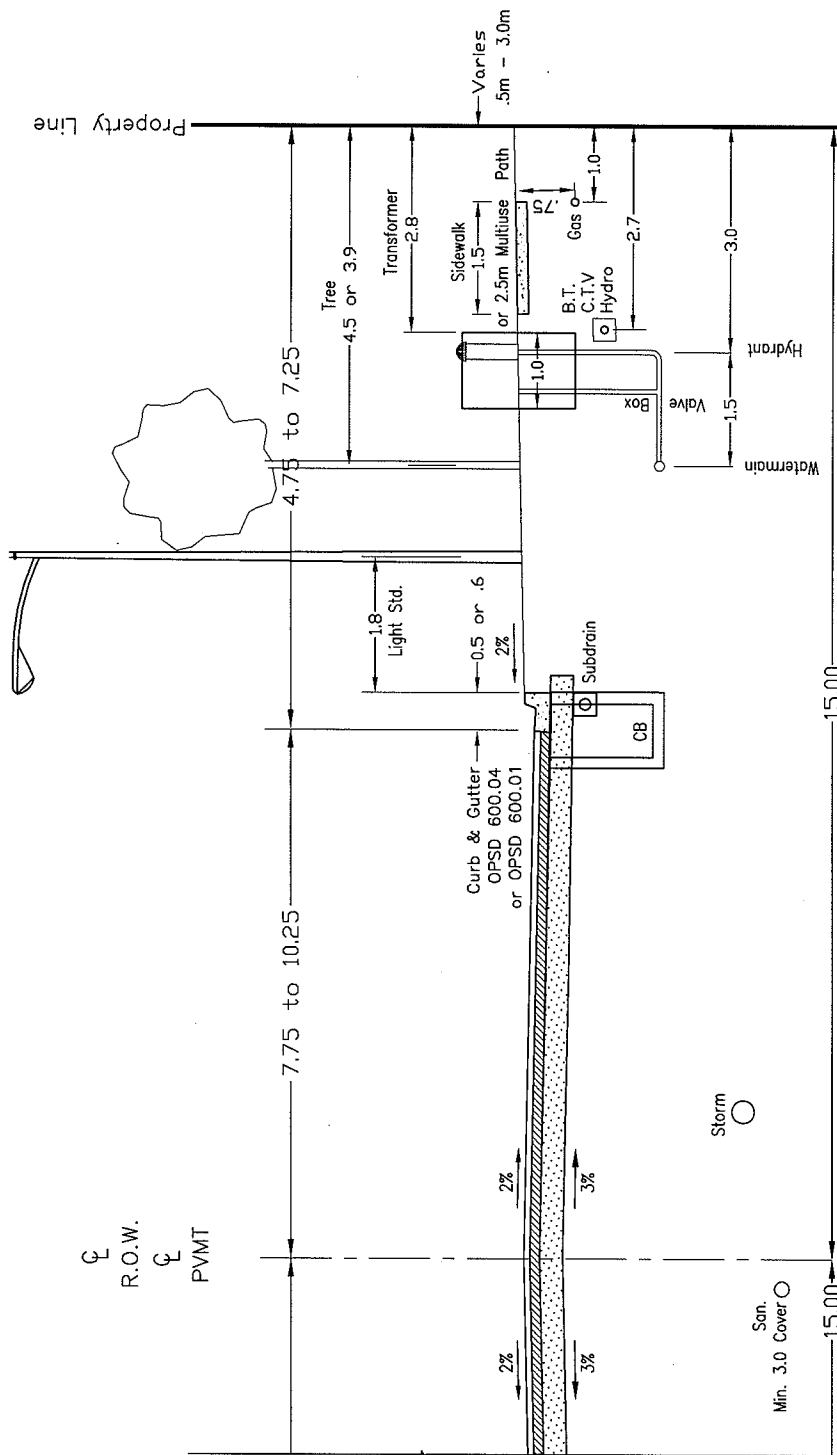


DATE: APRIL 2005

REV 10

Alternate Locations

CTV = .3m off Property line, .6m deep
 B.T. = 1.8m off Property line, .75m deep

NOTES

1. Roadbase to be Min.:
 40mm min. HL3 Top Asphalt
 90mm HL8 Base Asphalt
 150mm Granular A
 Min. 300mm Granular B Type II
 Min. 300mm Nursery Sod to be used for Boulevards
2. Min. 150mm Topsoil and No.1 Nursery Sod to be used for Boulevards
3. Min. Cover over Storm Sewer:
 Up to 450mm Dia. Pipe = 1.25m
 Above 450mm Dia. Pipe = 1.00m
4. For Utility Pedestal Locations see Std. S-117 & S-117A.

DIMENSIONS IN m EXCEPT AS NOTED.

APPROVED

DIRECTOR OF ENGINEERING

DATE:

May 6/05

CITY OF BURLINGTON
 ENGINEERING DEPARTMENT

STANDARD ROADWAY SECTION
 FOR 30m ROAD ALLOWANCE

METRIC
 SCALE: N.T.S.

DWG. NO.
 S-30