

Approved by: Council	Date: May 9, 2005	Policy Number: #307-05
Reference: Motion #05-166	<b>Revision Date/by:</b>	
Title: CREEK AND OPEN SPACE SERVICE LEVEL		

## **Policy Statement**

The Town of Pincher Creek will provide guidelines for service levels for the maintenance of creek and open space areas within the Town of Pincher Creek.

## 1. <u>Definitions</u>

- **1.1 Operation Department** shall mean the Operations Department of the Town of Pincher Creek, as supervised by the Director of Operations.
- **1.2 Director of Operations** shall mean the person appointed as Director of Operations for the Town of Pincher Creek.
- **1.3 Riparian Areas.** Are areas of land adjacent to streams, rivers, lakes and wetlands, where vegetation and soils are strongly influenced by the presence of water. Although they make up a small fraction of the land, they are the most productive and valuable for all landscape types.
- **1.4 Turf.** The installation of turf is a popular soil stabilization technique which uses grasses growing on slopes to stabilize the uppermost zone in a riparian corridor.
- **1.5 Grassed Waterway.** A grassed waterway is a natural or constructed channel established in suitable vegetation for safe water disposal.

## 2. <u>Responsibilities</u>

**2.1** The Operations Department will refrain from mowing or cutting areas identified as Riparian terraces within a 10 metre right-of-way along Pincher Creek and Kettles Creek, within the limits of the Town of Pincher Creek.

**2.2** The Operations Department shall ensure that the proper signage is placed in the appropriate locations identifying the areas designated as Riparian Health Zone areas.

#### 3. <u>Signage</u>

**3.1** The signage identifying an areas as a Riparian Health Zone shall be as follows:

Parks Naturally, Helping Nature Grow This area has been designated a Riparian Health Zone Est. 2005

# 4. <u>Guidelines</u>

- 4.1 **Turf** see Schedule A
- 4.2 Grassed Waterways See Schedule B

# 5. <u>End of Policy</u>

Schedule A

Schedule B

Schedule B

Schedule B