

Project Timelines

Tree Planting

1. Initial Site Visit

This is done to discuss potential species options, area where tree seedlings will be planted and potential funding incentives if applicable.

<u> August – March</u>

2. Site Preparation

Site preparation is key for planting sites for survival and success rates. Mowing, Spraying, Tilling.

<u>March-April</u>

3. Planting of trees

Machine or Hand Planting of tree seedlings by staff or landowner.

May-June

4. Site Tending

Mowing/ spraying around trees to help promote growth and eliminate competition.

Summer Months

Wetland Restoration

1. Initial Site Visit

This is done to discuss potential area where pond will be excavated and potential funding incentives if applicable.

Year Round

2. Contractor Meeting

A visit to the site with a potential contractor(s) to show the area of wetland and time of excavation.

Case to case basis on time

3. Excavation

Contractor digs wetland to designed area.

Time Based on Contractor

4. Seeding of Native Plants and trees Staff seed shoreline and area surrounding wetland with native grasses, wildflowers and tree seedlings if applicable.

Immediately after <u>excavation</u>

Prairie Grass Planting

Hember of Conservation Ontario

1. Initial Site Visit

This is done to discuss potential species options, area where seed will be broadcasted and potential funding incentives if applicable. Year Round

2. Site Preparation

Site preparation is key for planting sites for survival and success rates. Mowing, Spraying, Tilling.

<u>Spring/ Fall</u>

3. Seed Broadcasting

Staff seed area using proper equipment. Equipment may change depending on site variability.

<u>Spring/ Fall after Site Prep</u>