



THINKAGE
85 McIntyre Drive
Kitchener
ON
Canada
N2R 1H6

As of Tue, Mar 31, 2015
State Draft
Opened Date Tue, Mar 31, 2015
Ended Date Wed, Apr 1, 2015
Duration 1.00:00
Work Category INSPECTION
Access Code ANY
Expense Model Default Expense Model

Code Thinkage Ground
Unit Postal Address 85 McIntyre Drive
Kitchener
ON
Canada
N2R 1H6
Containing Location THINKAGE
Requestor Arthur Pendragon
Business Phone 555-1212
Assignees MAINBOSS

Subject

Grounds Inspection (semi-annual)

Description

Note: PM is based on a Semi-Annual Inspection. Maintenance may determine to inspect on a more or less frequent basis.

Items to Check & Initial Completion:

1. ___ Inspect lawn and other turf areas including borders for traffic damage; color; density; sparse or bare spots; weeds; undesirable grasses; disease; and or insect damage. Check also for erosion; silt deposits; waterborne debris; excessive height.
2. ___ Inspect trees and shrubs in landscaped areas for vigor; trimming requirements; interference with utilities and or buildings, injury from mowers, structural integrity, storm damage, disease and or insect damage.
3. ___ Inspect border strips and areas seeded to rough grasses for poisonous or noxious weeds; rogue seedling trees; erosion and silt deposits, lack of vigor; and or bare spots.
4. ___ Inspect woodlands for erosion; dead and or diseased trees; damaged and or hollow trees; excess vegetation that may spread ground fire; obstruction of path and or roadways.
5. ___ Inspect dams, dikes, emergency spillways, hillsides, diversion channels, and or culverts for damage from; erosion, burrowing animals, excess vegetation or lack of vegetation, debris, physical damage, blockage and or piping damage.
6. ___ Inspect playing field surfaces for excess vegetation, bald spots, erosion, sink holes, burrowing animal holes and general condition of turf.
7. ___ Inspect sprinkler/irrigation systems nozzles, sprays, hoses, piping and valves for rust, corrosion, blockage, damage, leakage and coverage.
8. ___ Inspect flood irrigation systems including delivery channels, gates, flow control and water turnout works; border dikes for any type of damage or blockage.

Comments and or Observations:

Additional information

PMP 010893

REVISION 9

DATE 2/17/05

Is this repair a significant aspect or have a legal requirement? Yes___ No___

Please evaluate repair. Reference EMS Procedures

Authorized Maintenance Employee Signature:_____

Is authorized employee trained to perform work and is aware of all energy sources applicable to this job? Yes___ No___

Affected employees signature_____

Have lockout procedures been followed? Yes___ No___

Have all energy sources been identified? Yes___ No___

Have warning tags been attached to all energy control devices? Yes___ No___

Has area been inspected after completion of work? Yes___ No___

Is equipment ready to be safely started? Yes___ No___

Have all affected employees been notified of the restart? Yes___ No___

Remove all energy control devices and warning tags? Yes___ No___

Signature of authorization_____

Date/Time _____

Meter Reading _____ Down Time _____

Comments: