

Tree Inspection Report

All formal inspections will be carried out from ground level and will look at the following:

	Tree Inspected:	Level of Risk	Action Required	Priority Deadline	Action to be carried out by:
Roots		TRIOR		Deadinie	Carrica Gat by:
Lifting of rootplate indicated by changes					
in soil level, or cracking of the soil around					
the roots					
Included bark between buttress roots					
• Fungal fruiting bodies growing on, or					
from the roots					
Physical damage of roots					
Cavities, or decayed areas on the					
buttress roots					
Lack of root flare					
Loose dead bark on the buttress roots					
Ooze, or exudate from roots					
Trunk					
• The presence of fungal fruiting bodies					
on the trunk					
Wounds on the trunk					
Splits within the trunk					
Cankers on trunk					
 Areas of dead bark on the trunk 					
Epicormic growths on the trunk					
Abnormal swellings on the trunk					
Swelling of the trunk indicating possible					
internal decay					
Cavities within the trunk					
Ivy on trunk					
 Ooze, or exudate from trunk 					
 Evidence of lightning strikes on the 					
trunk					
 Sheer cracks along the plane of the 					
stem from co-dominant stems					
Signs of physical damage to the trunk					
from vehicular collisions or vandalism					

Main branches			
Signs of included bark between tight			
branch unions and signs of incipient			
cracks			
Presence of fungal fruiting bodies on			
branches			
Presence of longitudinal cracks on			
large branches			
Cracks on large branches			
Hanging branches			
 Presence of dead, or broken branches 			
Cavities within large branches			
Ooze, or exudate from branches			
Signs of physical damage to branches			
from vehicular collisions or vandalism			
Sudden changes in direction of			
branches.			
Presence of extensive growth of ivy on			
branches			
Unbalanced asymmetrical crown shape			
<u>Canopy</u>			
Density of leaf cover			
Check leaf size, colour and condition			
Dieback of the outer canopy			
Dead smaller branches within the			
canopy			
Gaps within the canopy indicating			
weakened or broken branches			
Broken branches within the canopy.			

Inspected by:

Date of Inspection:

Priority Response

High

Moderate

Low Non-Priority From 24 hours to one month depending upon identified risk Between 1 to 6 months depending upon identified risk 6-12 months where possible depending upon identified risk No action proposed