Trees(refer to 3.1of the Open Spaces Strategy)

No.	Policy	What we have done	Ne	xt Steps	Lead	Time frame
a)	Continue investment for control of Elm Disease to protect the City's Elms.	Cityparks continues to respond effectively manage Elm Disease in the city. Ash Dieback conversations with	a)	Continued implementation of protocols to manage Elm Disease.	Cityparks	Ongoing
		arboriculture officers identified a more detailed financial assessment to be made regarding the impact to: as housing, schools, and Cityparks over the next 3-5 years. Cityparks have started discussions with authorities such as Kent County Council regarding strategies for Ash dieback.	b)	Undertake financial impact assessment of Ash Dieback.	Cityparks	Dec 2017
b)	Trees to be recognised as a strategic infrastructure asset.	Cityparks managers met to explore and develop ideas for strategic green Infrastructure such as trees.	a)	Trees are to be added into the Infrastructure Delivery Plan which will direct any future green infrastructure Levy.	Cityparks	Dec 2017
c)	Increase water porous rigid and unbound aggregate surfaces to be implemented where possible around existing and proposed street trees in replacement of tarmac.	Initial design proposals are being developed by Transport & Highways, Sustainability and Planning for a new tree pit and kerb edge that can also support sustainable drainage solutions.	a)	Work with the identified teams and individuals to identify sites to implement the proposal.	Transport & Highways	March 2018

Appendix 9

No.	Action	What we have done	Next Steps	Lead	Time frame
1.	Review the required tree maintenance and inspections needed to ensure we meet our statutory obligations.	See 'Action 2' below.	b) See below	Cityparks	ongoing
2.	Commission a tree strategy for the city.	Reviewed previous unapproved tree document. Started to identify suitable policies for re-use.	 a) Complete brief for tree strategy and set out delivery plan. 	Cityparks	Jan 2018