TREE PROTECTION PLAN in the CITY OF LONDON

TABLE 1a: Existing Tree Conditions

	NAME(S) OF PLAN AUTHOR(S):			SAMPLE													
LOCATION: Tree Number Tree Number on Map Tree Number Tag Number Tree Number on Map Tree Number of Land Tree Quality Trunk Diameter (DBH) in Condition Tree Number of Present Overall Concern and reference of Concern and reference o	PROJECT N	IAME:		SAMPLE PROJECT													
Tree Number of Number of Number of Private Subject Land 1 1 2 3 3 4 5 6 7 8 9 10 11 12 13 14 14 14 15 15 15 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	DATE OF FI	ELD ASSESS	MENT:	June 30, 2015													
Tree Number on Map Reference Map DSC_xx1 C XXXX YYYY Dundas Norway Maple 2 2 DSC_xx2 P YYYY Dundas Hackberry Celtis occidentalis 37 Neighbour labeled and the social manual process of th	LOCATION:																
Tree Number on Map Photo Reference Number on Map Private Subject Land Private Subject Land Private Subject Land Number Number Species — Common Name Species — Species — Botanical Name Species — Botanical Name Species — Botanical Name Species — Spe	Tree Number			Tree Quality													
Tree Number on Map Private Subject Tag Number Private Subject Address Norway Maple Species – Common Name Species – Condition Species or Concern and reference Species or Species	1	1 2 3		4	5	6	7	8	9	10	11	12	13	14			
2 2 DSC_xx2 P YYYY Dundas Hackberry Celtis occidentalis 37 Witches' Broom cause by powdery mildew and an eriophyid mutant twigs. Not a health or issue. Witches' Broom cause by powdery mildew and an eriophyid mutant twigs. Not a health or issue.	Number on	Reference	Photo Reference Number(s)	Neighbouring, Private Subject	owned, City Tree	Closest Municipal Address	Species – Common Name	Species – Botanical Name	Diameter (DBH) in	Condition	or Feature of Concern and	Defects or Features of	Invasive or Non Native				
2 2 DSC_xx2 P YYYY Dundas Hackberry Celtis occidentalis 37 health cause by powdery mildew and an eriophyid mite N/A N/a Witches' Broom is a cluster mutant twigs. Not a health or issue.	1	1	DSC_xx1	С	XXXX	YYYY Dundas	Norway Maple	Acer platanoides	37	Apparent good health	N/A	N/A	Non-Native				
3 DSC_xx3 N YYY2 Dundas Sugar Maple Acer saccharum 90 Apparent good health N/A N/A N/A	2	2	DSC_xx2	Р		YYYY Dundas	Hackberry	Celtis occidentalis	37	Apparent good health	cause by powdery mildew and an eriophyid	N/A	N/a	Witches' Broom is a cluster of mutant twigs. Not a health or safety issue.			
	3		DSC_xx3	N		YYY2 Dundas	Sugar Maple	Acer saccharum	90	Apparent good health	N/A	N/A	N/A				
													1				

TREE PROTECTION PLAN in the CITY OF LONDON

TABLE 1b: Proposed Actions

NAME(S) OF PLAN AUTHOR(S):				SAMPLE SAMPLE PROJECT													
PROJECT N	IAME:																
DATE OF FIELD ASSESSMENT:				June 30, 2015													
LOCATION:																	
Tree Number				Reason(s) for Proposed Removal													
1	1 2 3		4	5	6	7	8	9	15	16	17	18	19	20	21	22	
Tree Number on Map	Tree Reference Tag Number	Photo Reference Number(s)	City-owned, Neighbouring, Private Subject Land	If City- owned, City Tree Number	Closest Municipal Address	Species – Common Name	Species – Botanical Name	Trunk Diameter (DBH) in cm.	Safety Removal?	Removal because of Planned Disturbance?	Removal because of Existing or Impending Mortality?	Removal for Structural Reasons – Present or to be a Known Species Issue?	Distance of Tree Protection Zone Fencing from edge of tree, if required.	Possible Exception for TPZ.	Candidate to Relocate?	Tree	
1	1	DSC_xx1	С	xxxx	YYYY Dundas	Norway Maple	Acer platanoides	37	No	No	No	No	Drip Line	Yes – ~0.6 m from sidewalk		Routine London Hydro trimming. May need to remove lower branches on north side	
2	2	DSC_xx2	P		YYYY Dundas	Hackberry	Celtis occidentalis	37	No	No	No	No	Drip Line	May need to plan an oval shape due to nearby excavation		Prune to raise crown to delay interference of branches with nearby buildings.	
3		DSC_xx3	N		YYY2 Dundas	Sugar Maple	Acer saccharum	90	No	No	No	No	Drip Line	N/A	No		

TREE PROTECTION PLAN in the CITY OF LONDON

TABLE 1c_1 of ___: Follow-up Inspections

NAME(S)	OF PLAN A	UTHOR(S)	SAMPLE														
PROJECT	NAME:							SAMF	PLE PROJECT								
DATE OF FIELD INSPECTION: August 1, 2015																	
LOCATIO	N:							XXX DU	JNDAS STREET								
-	Tree Number Proposed Removals											TPZ					
1	2	3	4	5	6	7	8	9	23	24	25	26	27	28	29	30	31
Tree Number on Map	Tree Reference Tag Number	Reference	City-owned, Neighbouring, Private Subject Land	If City- owned, City Tree Number	Closest Municipal Address	Species – Common Name	Species – Botanical Name	Trunk Diameter (DBH) in cm.	Date Removed as Recommended?	Date Trimmed as Recommended?	Date Relocated as Recommended?	Physical Damage to Tree? Which Part(s)?	New Condition or Information that Requires its Removal or Trimming?	Positioning of Tree Protection Zone Fencing	Condition of Tree Protection Zone Fencing	Date of Last Photos Taken.	Other Tree Maintenance Needed
1	1	DSC_xx1	С	XXXX	YYYY Dundas	Norway Maple	Acer platanoides	37	n/a	2015-07-31	n/a	N/A	N/A	as approved	good	2015-07-31	N/A
2	2	DSC_xx2	Р		YYYY Dundas	Hackberry	Celtis occidentalis	37	n/a	2015-07-31	n/a	N/A	N/A	as approved	good	2015-07-31	N/A
3		DSC_xx3	N		YYY2 Dundas	Sugar Maple	Acer saccharum	90	n/a	N/A	n/a	N/A	N/A	as approved	good	2015-07-31	N/A