

40 YEAR CANOPY CALCULAT -9719m2 of space outside of pr -13 large existing trees to rema (154m2 ea.), 8 medium trees to (78.5m2 ea.) , 2 large proposed proposed trees (7m2 ea)=2972 canopy cover *Large trees drawn at 14m, me 3m.	THE PROPOS CONFIRMATIO BE TRANSPL BY THE APPL	ANSPLANTING: SED TRANSPLANTS ON. ANY TREES WH ANTED WILL BE RE JCANT.	HICH CANNOT	<text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text>	
PROPOSED PLANT L KEY arr. BOTANICAL NAME TREES FM 1 Acer x freemanii GB 1 Ginkgo biloba JL 3 Syringa reticulata SB 4 Amelanchier canadensis SHRUBS AC 32 Ribes alpinum RR 26 Rosa rugosa SF 28 Sorbaria sorbifolia 'Sem' VC 22 Thuja occidentalis 'Clumps' ORNAMENTAL GRASSES BL 27 Leymus arenarius 'Blue Dune' KF 23 Calamagrostis 'Karl Foerster' TRANSPLANTED TRI KEY QTY BOTANICAL NAME HB 1 Celtis occidentalis LL 3 Tilia cordata PE 1 Ulmus wilsoniana 'Prospector'	COMMON NAMESIZEFreeman's Maple Maidenhair Tree Japanese Tree Lilac Serviceberry60mm cal 60mm cal 60mm cal 60mm cal 60mm cal 60mm cal 60mm cal 60mm cal 60mm cal 60mm cal 800mm ht 2000mm ht 2000mm ht Eastern White CedarBlue Lyme Grass Feather Reed Grass250mm po 250mm po	B&B B&B Male t B&B Single B&B Single B&B Single Potted 1000 Potted 1000 Potted 800 n Potted 600 n	IARKSOWNERSHIPtree1485 Upper Canadaa leader1485 Upper Canadaa leader1485 Upper Canadaa leader1485 Upper Canadamm o.c.1485 Upper Canadanm o.c.1485 Upper Canada1485 Upper Canada	St. NO St. NO St. YES St. NO St. NO St. NO St. YES St. NO St. YES St. NO	LEGEND LEGEND PROPOSED SHRUBS / ORNAMENTAL Grasses PROPOSED SHRUBS / ORNAMENTAL PROPOSED SODDED GRASS AREA
EXISTING TREE LIST KEY orry BOTANICAL NAME 1 1 Acer saccharum 2 1 Tilia cordata 3 1 Tilia cordata 3 1 Tilia cordata 5 1 Quercus rubra 6 1 Quercus rubra 8 1 Gleditsia triacanthos 9 1 Gleditsia triacanthos 10 1 Celtis occidentalis 12 1 Celtis occidentalis 13 1 Celtis occidentalis 14 1 Acer rubrum 15 1 Acer rubrum 16 1 Acer rubrum 17 1 Ulmus wilsoniana 'Prospector 18 1 Ulmus wilsoniana 'Prospector 19 1 Ulmus wilsoniana 'Prospector 20 1 Tilia cordata 21 1 Tilia cordata 21 1 Tilia cordata 22 1 Tilia cordata 21 1 Tilia cordata	COMMON NAMESIZESugar Maple Littleleaf Linden50mm DBH 50mm DBH 50mm DBH Littleleaf Linden50mm DBH 50mm DBH Red OakRed Oak Red Oak50mm DBH 50mm DBH Red Oak50mm DBH 50mm DBH Honey LocustHoney Locust Honey Locust50mm DBH 50mm DBH Honey LocustHoney Locust Hackberry50mm DBH 50mm DBH HackberryHackberry Hackberry50mm DBH 50mm DBH BBH Bed MapleRed Maple Prospector Elm Prospector Elm Littleleaf Linden S0mm DBH BBH DBH DBH DBH DBH DBH DBH DBH DBH Drospector Elm S0mm DBH DBH DBH DBH Drospector Elm S0mm DBH DBH DBH Drospector Elm S0mm DBH 		City of OttawaCity of Ottawa	COMMENTS Recently planted- was in good health summer of 2023 Recently	EXISTING TREE TO REMAIN EXISTING TREE TO TRANSPLANTED OR REPLACED AT CONTRACTOR'S DISCRETION EXISTING TREE TO BE REMOVED EXISTING TREE TO BE REMOVED WHEW LOCATION FOR EXISTING TREE TO BE TRANSPLANTED OR REPLACED AT CONTRACTOR'S DISCRETION PROPOSED CONCRETE PROPOSED CONCRETE PROPOSED TREE PROTECTION FENCE 6 PLAN AND FILE NUMBERS ADDED 03/13/2024 ML JL 5 REVISED PER CITY COMMENTS 03/13/2024 ML JL 4 REVISED PER CITY COMMENTS 12/15/2023 ML JL 3 REVISED PER CITY COMMENTS 08/30/2023 ML JL 1 ISSUED FOR SITE PLAN CONTROL 04/12/2023 ML JL No. Issue Date DR
 2. The contractor is to notify all utility companies and underground services. 3. The contractor is to reinstate all areas and items of 4. The contractor is to comply with all pertinent code 5. The contractor is to maintain a positive surface ru 6. The Landscape Architect is not responsible for su 7. The contractor is to identify all existing trees to re 8. The contractor is to stake the proposed location of prior to excavation. 9. Minimum distances for selected trees are as follor Building Foundations 7.5m 9. Sidewalks 1.5m 9. Public Streets 2.5m 9. Underground Infrastructure 2.0m 9. Watermain 2.0m 10. All trees within 1m of underground utility trenche 11. Remove all protective wrapping from tree trunks 12. Staking of trees shall only be performed if neces 13. Ensure that mulch is pulled back a min. distance 14. The current City of Ottawa standard and specific 15. To ensure that no harm is caused to breeding bit the migratory bird season (April 15 – August 15) as Guidelines. 	damaged as a result of construction activity. es and by-laws. n-off throughout the entire construction period bsurface conditions. main on site with the Landscape Architect prio f all plant material in conjunction with the Lan ws: s are to be excavated by hand. after installation. sary. of 75mm from base of tree trunk. ations have been used for this drawing. rds, tree removal and vegetation clearing sho	r to construction. Iscape Architect Id be avoided during			Image: Note of the second state in

KEY	QTY. BOTANICAL NAME		COMMON NAME	SIZE	
1	1	Acer saccharum	Sugar Maple	50mm DBH	
2	1	Tilia cordata	Littleleaf Linden	50mm DBH	
3	1	Tilia cordata	Littleleaf Linden	50mm DBH	
4	1	Tilia cordata	Littleleaf Linden	50mm DBH	
5	1	Quercus rubra	Red Oak	50mm DBH	
6	1	Quercus rubra	Red Oak	50mm DBH	
7	1	Quercus rubra	Red Oak	50mm DBH	
8	1	Gleditsia triacanthos	Honey Locust	50mm DBH	
9	1	Gleditsia triacanthos	Honey Locust	50mm DBH	
10	1	Gleditsia triacanthos	Honey Locust	50mm DBH	
11	1	Celtis occidentalis	Hackberry	50mm DBH	
12	1	Celtis occidentalis	Hackberry	50mm DBH	
13	1	Celtis occidentalis	Hackberry	50mm DBH	
14	1	Acer rubrum	Red Maple	50mm DBH	
15	1	Acer rubrum	Red Maple	50mm DBH	
16	1	Acer rubrum	Red Maple	50mm DBH	
17	1	Ulmus wilsoniana 'Prospector	Prospector Elm	50mm DBH	
18	1	Ulmus wilsoniana 'Prospector	Prospector Elm	50mm DBH	
19	1	Ulmus wilsoniana 'Prospector	Prospector Elm	50mm DBH	
20	1	Tilia cordata	Littleleaf Linden	50mm DBH	
21	1	Tilia cordata	Littleleaf Linden	50mm DBH	
22	1	Tilia cordata	Littleleaf Linden	50mm DBH	

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