

KEY	QTY	BOTANICAL NAME	COMMON NAME	CAL/ HT.	NATIVE	OWNERSHIP	CONDITION/REMARKS
ECIDUO	US TRE	ES					
Ar	5	Acer rubrum	Red Maple	50 mm	Yes	3 Private/2 City ROW	W/B - Tree Form
Сс	3	Celtis occidentalis	Hackberry	50 mm	Yes	2 Private/1 City ROW	W/B - Tree Form
Gd	2	Gymnocladus dioica	Kentucky Coffeetree	50 mm	Yes	1 Private/1 City ROW	W/B - Tree Form
Qm	3	Quercus macrocarpa	Burr Oak	50 mm	Yes	2 Private/1 City ROW	W/B - Tree Form
Qp	2	Quercus palustris	Pin Oak	50 mm	Yes	1 Private/1 City ROW	W/B - Tree Form
HRUBS							
Ca	14	Ceanothus americanus	New Jersey Tea	30 cm Ht.	Yes	Private	Container
DI	15	Diervilla Ionicera	Bush Honeysuckle	30 cm Ht.	Yes	Private	Container
Ро	10	Physocarpus opulifolius	Common Ninebark	50 cm Ht.	Yes	Private	Container
Ra	53	Rhus aromatica 'Gro-Low'	Gro-Low Fragrant Sumac	30 cm Ht.	Yes	Private	Container

PLANTING NOTES

1. CONTRACTOR TO VERIFY LOCATION OF ALL UTILITIES PRIOR TO EXCAVATION.

2. LOCATION OF ALL PLANT MATERIAL TO BE STAKED BY THE CONTRACTOR AND VERIFIED IN THE FIELD BY THE PROJECT MANAGER PRIOR TO THE EXCAVATION OF TREE PITS AND PLANTING BEDS.

3. ALL PLANT MATERIAL SHALL BE NURSERY GROWN STOCK UNLESS OTHERWISE NOTED.

4. DECIDUOUS TREES TO HAVE A MINIMUM 1800 CLEAR STEM ABOVE GRADE WITH THE EXCEPTION OF POCKET FOREST SAPLINGS.

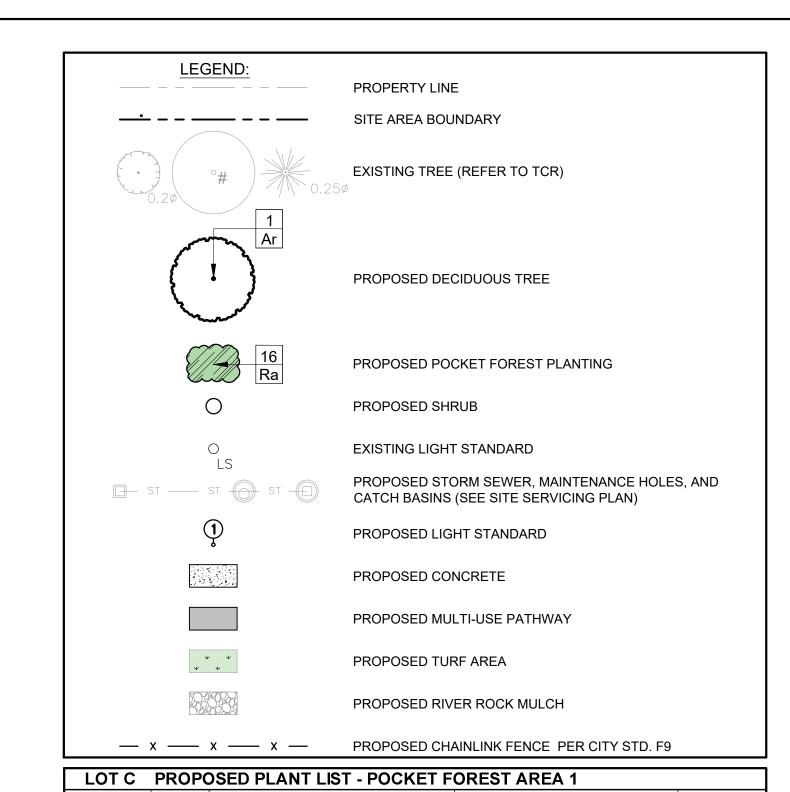
5. ALL PLANT MATERIAL SHALL BE WARRANTIED FOR TWO YEARS FROM THE DATE OF PERFORMANCE ACCEPTANCE AS DETERMINED BY THE PROJECT MANAGER.

6. ANY PROPOSED PLANT MATERIAL SUBSTITUTIONS SHALL BE MADE WITH PLANTS OF EQUIVALENT OVERALL FORM, HEIGHT, HABIT FLOWER, LEAF. COLOUR AND CULTURE AND ONLY AFTER WRITTEN APPROVAL FROM THE PROJECT MANAGER.

7. ALL SEEDED AREAS TO RECEIVE A MINIMUM 100 mm OF IMPORTED TOPSOIL.

8. REFER TO ENGINEERING DRAWINGS FOR ALL HARDSCAPE AND SERVICING.

9. TREES TO BE SPACED A MINIMUM OF 1500mm FROM CURBS AND RETAINING WALLS & 2000mm FROM LIGHT STANDARDS.



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KEY	QTY	BOTANICAL NAME	COMMON NAME	CAL/ HT.
CANOPY T	REES		•	
	12	Acer saccharum	Sugar Maple	2 gal. pot
	12	Celtis occidentalis	Northern Hackberry	2 gal. pot
	12	Pinus glauca	White Spruce	2 gal. pot
	12	Quercus macrocarpa	Burr Oak	2 gal. pot
	12	Quercus rubra	Red Oak	2 gal. pot
	11	Tilia americana	Basswood	2 gal. pot
	11	Tsuga canadensis	Eastern Hemlock	2 gal. pot
SUBCANOR	Y TREE	S	·	
	11	Amelanchier canadensis	Serviceberry	2 gal. pot
	11	Betula papyrifera	Paper Birch	1 gal. pot
	11	Cercis canadensis	Eastern Redbud	1 gal. pot
	11	Ostrya virginiana	Ironwood	1 gal. pot
	11	Prunus virginiana	Chokecherry	1 gal. pot
	11	Sorbus americana	American Mountain Ash	2 gal. pot
UNDERSTO	DRY			
	11	Cornus sericea	Red Osier Dogwood	1 gal. pot
	11	Hamamelis virginiana	Witch Hazel	1 gal. pot
	11	Lindera benzoin	Northern Spicebush	Plug
	11	Physocarpus opulifolius	Ninebark	1 gal. pot
	11	Sambucus canadensis	Common Elderberry	1 gal. pot
	11	Taxus canadensis	Canada Yew	1 gal. pot
WOODY GI		OVERS/SHRUBS	Januar 1011	
	11	Vaccinium angustifolium	Lowbush Blueberry	Plug
	11	Ceanothus americanus	New Jersey Tea	Plug
	11	Juniperus horizontalis	Creeping Juniper	Plug
	11	Rhus aromatica	Fragrant Sumac	Plug
	L.			
LOT C		OSED PLANT LIST - POCKET		
KEY	QTY	BOTANICAL NAME	COMMON NAME	CAL/ HT.
CANOPY T				
	25	Celtis occidentalis	Northern Hackberry	2 gal. pot
	25	Fagus grandifolia	American Beech	2 gal. pot
	25	Pinus strobus	White Pine	2 gal. pot
	25	Quercus macrocarpa	Burr Oak	2 gal. pot
	25	Tilia americana	Basswood	2 gal. pot
	25	Tsuga canadensis	Eastern Hemlock	2 gal. pot
SUBCANO	Y TREE	S		T
	25	Acer rubrum	Red Maple	2 gal. pot
	25	Amelanchier canadensis	Serviceberry	2 gal. pot
	25	Ostrya virginiana	Ironwood	1 gal. pot
	24	Prunus virginiana	Chokecherry	1 gal. pot
			American Mountain Ash	2 gal. pot
LINDEDCT	24	Sorbus americana	American Mountain Asir	
UNDERST		Sorbus americana	American Modificant Asir	
UNDERSIC		Cornus sericea	Red Osier Dogwood	
UNDERSTO	DRY			1 gal. pot
UNDERSTO	DRY 24	Cornus sericea	Red Osier Dogwood	1 gal. pot 1 gal. pot
UNDERSIC	24 24	Cornus sericea Lindera benzoin	Red Osier Dogwood Northern Spicebush	1 gal. pot 1 gal. pot 1 gal. pot
UNDERSIC	24 24 24 24	Cornus sericea Lindera benzoin Physocarpus opulifolius	Red Osier Dogwood Northern Spicebush Ninebark	1 gal. pot 1 gal. pot 1 gal. pot 1 gal. pot
	24 24 24 24 24 24 24	Cornus sericea Lindera benzoin Physocarpus opulifolius Sambucus canadensis	Red Osier Dogwood Northern Spicebush Ninebark Common Elderberry	1 gal. pot 1 gal. pot 1 gal. pot 1 gal. pot
	24 24 24 24 24 24 24	Cornus sericea Lindera benzoin Physocarpus opulifolius Sambucus canadensis Viburnum acerifolium	Red Osier Dogwood Northern Spicebush Ninebark Common Elderberry	1 gal. pot 1 gal. pot 1 gal. pot 1 gal. pot
	24 24 24 24 24 24 ROUNDC	Cornus sericea Lindera benzoin Physocarpus opulifolius Sambucus canadensis Viburnum acerifolium OVERS/SHRUBS	Red Osier Dogwood Northern Spicebush Ninebark Common Elderberry Mapleleaf Viburnum	1 gal. pot 1 gal. pot 1 gal. pot 1 gal. pot 1 gal. pot
	24 24 24 24 24 24 ROUNDC	Cornus sericea Lindera benzoin Physocarpus opulifolius Sambucus canadensis Viburnum acerifolium OVERS/SHRUBS Ceanothus americanus	Red Osier Dogwood Northern Spicebush Ninebark Common Elderberry Mapleleaf Viburnum New Jersey Tea	1 gal. pot 1 gal. pot 1 gal. pot 1 gal. pot 1 gal. pot Plug

POCKET FOREST PLANTING NOTES

PRIOR TO PLANTING, SOIL IS TO BE AMENDED WITH LOCAL, CHEMICAL-FREE COMPOST. BEDS ARÉ TO BE MULCHED WITH NATIVE, CHEMICAL -FREE WOOD MULCH TO RETAIN MOISTURE AND IMPROVE SOIL FERTILITY.

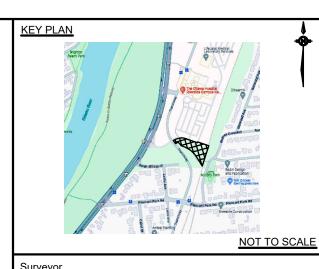
NATIVE TREE SAPLINGS ARE TO BE PLANTED IN RANDOMLY IN DENSE GRIDS AT A DENSITY OF 3-4 SAPLINGS / m² TO MAXIMISE BIODIVERSITY.

SELECTED SAPLINGS SHOULD BE NATIVE, ZONE 5a TREE SPECIES. 30 OR MORE NATIVE SPECIES IS IDEAL, INCLUDING A MIX OF CANOPY TREES, SUB-CANOPY TREES, ARBORESCENT TREES, AND SHRUBS.

FOREST TO BE WATERED AND WEEDED FOR A PERIOD OF UP TO THREE YEARS AFTER PLANTING. REFER TO POCKET FOREST MAINTENANCE

ONCE ESTABLISHED, NO MAINTENANCE IS REQUIRED AND THE SAPLINGS ARE LEFT TO GROW NATURALLY TO COMPETE FOR LIGHT AND WATER RESOURCES, SPURRING RAPID GROWTH. FOREST FORM AND COMPOSITION WILL CHANGE NATURALLY OVER TIME.

POCKET FOREST PLANTING PRACTICES BASED ON GREEN COMMUNITIES CANADA MINI FOREST CURRICULUM GUIDE: https://green-communitiescanada.thinkific.com/courses/take/mini-forest-training/pdfs/52179616-mini-forest-curriculum





ANNIS, O'SULLIVAN, VOLLEBEKK LTD. 14 CONCOURSE GATE, SUITE 500 NEPEAN, ONTARIO, K2E 7S6

POGRAPHIC INFORMATION & BENCHMARK URVEY COMPLETED BY ANNIS, O'SULLIVAN, VOLLEBEKK TD. ON MARCH 21, 2024. ELEVATIONS SHOWN ARE

GEODETIC DATUM, DERIVED FROM CONTROL MONUMEN

O. 019680274 HAVING AN ELEVATION OF 66.322m. BOUNDARY INFORMATION WAS COMPILED FROM PLANS

GEODETIC AND ARE REFERRED TO THE CGVD28

4R-19213, 4R-35573 AND 4R-36051

CUT CROSS ON SIDEWALK NEAR OVERPASS ELEVATION = 68.53m

The Ottawa | L'Hôpital l d'Ottawa

RIVERSIDE CAMPUS 1967 RIVERSIDE DRIVE, OTTAWA, ONTARIO, K1H 7W9



studioRed

ISSUED FOR REVIEW KC 2025/05/2 ISSUED FOR REVIEW ISSUED FOR REVIEW KC 2025/03/18 ISSUED FOR REVIEW ISSUED FOR REVIEW C 2024/12/09 ISSUED FOR REVIEW KC 2024/10/3 ISSUED FOR REVIEW KC 2024/10/1

Revision

roject Title

THE OTTAWA HOSPITAL RIVERSIDE CAMPUS 1967 RIVERSIDE DR., OTTAWA

PARKING LOT C

Drawing Title

PARKING LOT C LANDSCAPE PLAN

KC CS oproved by: awing No. 479008 L-1

#19228