

- 300mm MIN DEEP

PLANTING SOIL

- 100mm MULCH

FILTER CLOTH

- SCARIFY BOTTOM

OF PIT 150mm DEEP

—— ACCEPTABLE

MIXTURE

1. ALL MEASUREMENTS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED

THE STORAGE OF BUILDING MATERIALS OR EQUIPMENT. REMOVE ALL DEBRIS

6. TREE PROTECTION SHALL REMAIN UNTIL SUBSTANTIAL PERFORMANCE OF THE PROJECT

TEMPORARY FENCING AS PER THE APPROVED LANDSCAPE PLAN

APPROPRIATE DETAILS AS DIRECTED BY LANDSCAPE ARCHITECT

6 TREE PROTECTION FENCING

TO THE SATISFACTION OF THE CITY

2. THE AREA WITHIN THE CRITICAL ROOT ZONE OF ALL EXISTING TREES SHALL BE PROPERLY PROTECTED WITH

3. THE SURVEY SHALL SHOW EXISTING ELEVATION AT BASE OF ALL TREES TO BE PRESERVED AS SHOWN BY "+"

8. IF TREES ARE BEING AFFECTED BY CONSTRUCTION, A WATER AND FERTILIZING PROGRAM WILL BE REQUIRED

4. THE AREA WITHIN THE PROTECTED FENCING SHALL REMAIN UNDISTURBED AND SHALL NOT BE USED FOR

5. PRUNE BRANCHES TO REMOVE DAMAGED OR OBJECTIONABLE BRANCHES. DO NOT PRUNE LEADERS

7. IF CUTTING OF ROOTS OR CHANGING OF GRADES AROUND EXISTING TREES IS CALLED FOR, FOLLOW

REES T	O BE REMOVED IN PHASE 1			TREE IN	VENTORY		
NO.	SPECIES	SIZE (DBH)	HEALTH + CONDITION	NO.	SPECIES	SIZE (DBH)	HEALTH + CONDITION
1	ASH / Fraxinus spp.	28CM	POOR	4	RED PINE/ Pinus resinosa	23CM	FAIR/DIEBACK,FALLING
2	ASH / Fraxinus spp.	27CM	POOR]			BRANCHES
3	ASH / Fraxinus spp.	24CM	POOR	5	RED PINE/ Pinus resinosa	19CM	FAIR/DIEBACK
6	RED PINE/ Pinus resinosa	22CM	FAIR/DIEBACK	14	WHITE SPRUCE / Picea glauca	26CM	GOOD
7	RED PINE/ Pinus resinosa	26CM	FAIR	15	WHITE SPRUCE / Picea glauca	30CM	GOOD
8	RED PINE/ Pinus resinosa	18CM	FAIR	16	WHITE SPRUCE / Picea glauca	31CM	GOOD
9	WHITE SPRUCE / Picea glauca	19CM	GOOD/FAIR	17	WHITE SPRUCE / Picea glauca	29CM	GOOD
	ASH / Fraxinus spp.			18	WHITE SPRUCE / Picea glauca	22CM	GOOD
10	* *	27CM	POOR	19	WHITE SPRUCE / Picea glauca	21CM	GOOD
11	ASH / Fraxinus spp.	31CM	POOR	20	WHITE SPRUCE / Picea glauca	36CM	GOOD
12	WHITE SPRUCE / Picea glauca	29CM	GOOD	21	WHITE SPRUCE / Picea glauca	22CM	GOOD
13	WHITE SPRUCE / Picea glauca	34CM	GOOD	22	WHITE SPRUCE / Picea glauca	36CM	GOOD
46	WHITE SPRUCE / Picea glauca	27CM	DEAD	23	WHITE SPRUCE / Picea glauca	38CM	GOOD
57	ASPEN / Populus spp.	18;	DEAD/DOUBLE STEM	24	WHITE SPRUCE / Picea glauca	28CM	GOOD
		16CM		25	WHITE SPRUCE / Picea glauca	32CM	GOOD
61	MANITOBA MAPLE/ Acer negundo	42CM	POOR-LARGE SNAPPED LIMB, SAFTEY HAZARD	26	WHITE SPRUCE / Picea glauca	25CM	GOOD
67	WHITE SPRUCE / Picea glauca	28CM	GOOD	27	WHITE SPRUCE / Picea glauca	29CM	GOOD
	•	_		28	WHITE SPRUCE / Picea glauca	29CM	GOOD
58	ASH / Fraxinus spp.	33CM	POOR	29	WHITE SPRUCE / Picea glauca	30CM	GOOD
69	ASH / Fraxinus spp.	36CM	POOR	30	WHITE SPRUCE / Picea glauca	30CM	GOOD
70	ASH / Fraxinus spp.	28CM	POOR	31	WHITE SPRUCE / Picea glauca	26CM	GOOD
71	ASH / Fraxinus spp.	37CM	FAIR	32	WHITE SPRUCE / Picea glauca	31CM	GOOD
72	CRABAPPLE/ Malus spp.	17;	FAIR	33	WHITE SPRUCE / Picea glauca	31CM	GOOD
		10CM		34	WHITE SPRUCE / Picea glauca	29CM	GOOD
73	RED PINE/ Pinus resinosa	25CM	FAIR	35	WHITE SPRUCE / Picea glauca	29CM	GOOD
74	RED PINE/ Pinus resinosa	27CM	GOOD	36	WHITE SPRUCE / Picea glauca	31CM	GOOD
75	ASH / Fraxinus spp.	39CM	POOR	37	WHITE SPRUCE / Picea glauca	31CM	GOOD
76	RED PINE/ Pinus resinosa	21CM	POOR	38	WHITE SPRUCE / Picea glauca	31CM	GOOD
				39	WHITE SPRUCE / Picea glauca	27CM	GOOD
				1 40	WHITE SPRUCE / Picea glauca	34CM	GOOD
EES T	O BE REMOVED IN PHASE 2			41	WHITE SPRUCE / Picea glauca	29CM	GOOD
NO.	SPECIES	SIZE	HEALTH + CONDITION	42	WHITE SPRUCE / Picea glauca	29CM	GOOD
		(DBH)	MEREIN TOUNDITION	43	WHITE SPRUCE / Picea glauca	29CM	GOOD
	PAPERR BIRCH/ Betula papyrifera	26; 29CM	FAIR-DOUBLE STEMMED, SNAPPED UPPER LIMBS, DAMAGED BARK	44	WHITE SPRUCE / Picea glauca	28CM	GOOD
52				45	WHITE SPRUCE / Picea glauca	28CM	GOOD
				47	WHITE SPRUCE / Picea glauca	29CM	GOOD
63	NORWAY MAPLE / Acer platanoides	39CM	GOOD	48	WHITE SPRUCE / Picea glauca	32CM	GOOD
54	NORWAY MAPLE / Acer platanoides	28CM	GOOD	49	WHITE SPRUCE / Picea glauca	31CM	GOOD
65	NORWAY MAPLE / Acer platanoides	30CM	GOOD	50	WHITE SPRUCE / Picea glauca	31CM	GOOD
 66	NORWAY MAPLE / Acer platanoides	34CM	GOOD	51	WHITE SPRUCE / Picea glauca	30CM	GOOD
	· ·		l	52	WHITE SPRUCE / Picea glauca	31CM	GOOD
				53	WHITE SPRUCE / Picea glauca	29CM	GOOD
				54	WHITE SPRUCE / Picea glauca	35CM	GOOD
				55	WHITE SPRUCE / Picea glauca	31CM	GOOD
				56	WHITE SPRUCE / Picea glauca	30CM	GOOD
				58	MANITOBA MAPLE/ Acer negundo	18CM	GOOD
				59	MANITOBA MAPLE/ Acer negundo	26;28; 23;20C M	GOOD/FAIR-SUSCEPT E TO TRUNK ROT
				60	MANITOBA MAPLE/ Acer negundo	29CM	GOOD-MINOR LOWER
				77	RED PINE/ Pinus resinosa	22CM	FAIR
				78	WHITE CEDAR/ Thuja occidentalis.	1	GOOD

										+-		
ENER	AL PL	ANT LIST					4	ISSUED FOR SITE PLA	AN SUBMISSION	2		
VERGR							3	ISSUED FOR CLIENT I	REVIEW	20		
KEY	QTY	BOTANICAL NAME	COMMON NAME	SIZE	COMMENTS	SPACING O.C.		LOOUED FOR OUTDIT DEVIEW		20		
То	117	Thuja occidentalis	Eastern White Cedar	80cm;1GAL.	POTTED	700mm	2	ISSUED FOR CLIENT REVIEW				
ECIDUC	OUS TRI	EES						IOOUED FOR OUTNET		+		
Al	6	Amelanchier laevis	Allegheny Serviceberry	45mm	W.B.			ISSUED FOR CLIENT REVIEW		20		
Ar	1	Acer rubrum	Red Maple	70mm	W.B.					DAT		
Qr	2	Quercus rubra	Red Oak	70mm	W.B.		NO.	ISSUE				
Ма	2	Malus'Dolgo'	Dolgo Crabapple	45mm	W.B.							
Со	2	Celtis occidentalis	Common Hackberry	45mm	W.B.		II REV	VISIONS				
Co2	2	Celtis occidentalis	Common Hackberry	70mm	W.B.							
HRUBS					<u> </u>		ORIE	ENTATION	SEAL			
Ds	7	Diervilla sessilifolia 'Cool Splash'	Cool Splash Honeysuckle	2GAL.	POTTED	1000mm	П					
			Little Moses Burning	1			11			ON OF		

60cm; 5GAL. POTTED 1000mm

POTTED 700mm

1GAL. POTTED 500mm

Stella D'oro Daylily

Feather Reed Grass

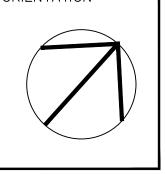
Blue Hill Meadow Sage 1GAL.

Ea | 14 | Euonymus alatus 'little moses'

Ra 5 Rhus aromatica 'Gro-Low'

Hs | 12 | Hemerocallis 'stella D'oro'

SnB | 266 | Salvia nemorosa 'Blue Hill'



GENERAL NOTES

GENERAL NOTES

guaranteed.

compiled from survey.

Do not scale this drawing.

result of construction activities.

Contractor shall verify all dimensions on site and

shall report any discrepancies to the architect

This drawing may not be used for construction

Contractor must comply with all codes and bylaws and other regulations by authorities

prior to commencement of work,

having jurisdiction over the work. Do not scale this drawing.

unless seales/signed by the architect. Copyright of this drawings is reserved.

All general site information and conditions

Report any discrepancies prior to commencing work. No responsibility is born by the Landscape Architect for unknown subsurface conditions.

Contractor to check and verify all dimensions on

site and report any errors and/or omissions.

Reinstate all areas and items damaged as a

Drawing may not be used for construction until signed by Landscape Architect as issued for

The accuracy of the position of utilities is not

confirmation of utility existence and location prior

Individual utility co. must be contacted for

This drawing is an instrument of service and requires the permission of the Landscape

Architect for use. Copyright is reserved by

Plant material shall be No.1 Grade and shall

Canadian Nursery Trades Association.

approved by the Landscape Architect.

Turf areas shall be No.1 Nursery grade sod conforming to the Canadian Nursery Sod

Growers Specifications, installed on min.

150mm topsoil over scarified acceptable

substantial completion.

by Landscape Architect.

composted pine bark mulch.

Contractor shall guarantee all plant material for a period of one (1) full year from the date of

Obtain approval of planting prior to digging.

All plant beds shall be mulched with 75mm

Topsoil shall be garden sirl mixture sandy loam with min. 5% organic matter and peat moss added at ratio of 1:10, topsoil to be approved

comply with the Metric Guide Specifications for Nursery stock (latest edition), published by

Plant substitutions shall not be permitted unless

Lashley+Associates corporation.

LANDSCAPING NOTES



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KANATA MUSLIM

ASSOCIATION

KMA MOSQUE AND **COMMUNITY CENTER** 351 SANDHILL ROAD

KANATA, ON K2K 1X7

DRAWING TITLE LANDSCAPE PLAN

'ROJECT NO.17659—1 REVISION NO.

COVER ENTIRE BED WITH 75mm DEPTH

MULCH. PULL BACK MULCH FROM

BASE OF SHRUBS. ENSURE THAT

ROOT COLLAR 50mm

- REMOVE POTS

POTTED STOCK

COMPLETELY FROM

ABOVE FINISHED GRADE

ULCH COVERS ALL EXPOSED SOIL.

SLIGHTLY TAPERED —

EDGE FOR

FINISHED GRADE

FOR POTTED GRASS

BOTTOM OF PLANT

COMPLETELY AND GENTLY

LOOSEN SOIL AND ROOTS AT THE

5 PERENNIAL PLANTING

OR PERENNIALS,

REMOVE POTS

DRAINAGE

APPROVED BY LANDSCAPE

ARCHITECT

ACCEPTABLE -

500mm TOPSOIL MIXTURE

SCARIFY BOTTOM

4 SHRUB PLANTING

OF PIT 150mm DEEP

AS PER SPECIFICATIONS III

SUBGRADE