

CODE	QTY	BOTANICAL				
Agr	1	Acer ginnala 'Red Nover				
Cj	1	Cercidiphyllum japonic				
aj	9	Azalea japonica 'Blue Da				
ag	2	Azalea japonica 'Glac				
bse	30	Buxus sempervirens 'Elega				
hs	2	Hydrangea serrata 'Blue				
plb	1	Philadelphus lewisii Bliz				
pj	8	Pieris japonica 'Little He				
rb	9	Rhododendron Cunningham				
sd	10	Spiraea densiflora				
sb	7	Spiraea x bumalda Gold				
ts	18	Thuja occidentalis 'Sma				
vd	4	Viburnum davidii				
ar	3	Ajuga reptans 'Atropurp				
aj	2	Astilbe japonica				
he	8	Hosta sieboldiana eleg				
lm	5	Liriope muscari				
md	3	Maianthemum dilatatu				
sr	5	Smilacina racemosa				
tg	12	Tellima grandiflora				
tt	21	Tiarella trifoliata				
au	39	Arctostaphylos uva-u				
сс	11	Cornus canadensis				
mn	18	Mahonia nervosa				
bsp	22	Blechnum spicant				
nm	1	Delvetiehum munitur				

	LEGEND								
	Existing trees to be removed / retained								
	Proposed Tree Planting								
	Mixed Plantings of Shrubs, Perennials and Groundcovers								
		Evergreen Hedge							
		80mm thick Standard Series "Aquapave" permeable conc. pavers with soldier course edge by Abbotsford Conc.							
		Gravel surface							
		Decking as per architectural details							
		— — Tree Protection Fence							
	Þ	Step light							
	<b>\$</b>	Powder coated	l cast						
		aluminum bolla	U						
	Q	Building-moun	ted ligh	it					
	NOTES:								
A5	<ol> <li>All landscape work shall be carried out in accordance with the current edition of the Canadian Landscape Standard published by CSLA/CNTA and the contract specification.</li> </ol>								
NED. TREE TO 2.4m HT. FOR	2. Growing mediu	um in accordan	ce with	the current	edition				
SIBILITY NG AND /OR CARRIED OUT	of the Canadian L provided to the fo	_andscape Star	ndard s	hall be					
I OF THE	Grass Areas - 150	0 mm (6")	·						
	Shrubs, Groundco Trees - Minimum	300 mm (1') of	topsoil	around the	. ,				
T	rootball compacte			•					
	<ol> <li>Ensure excavation or fill adjacent to existing trees does not exceed 6" (15cm) depth.</li> </ol>								
(Ô	4. Tree protection fence shall be installed prior to construction and maintained until project completion. Construction and/or planting work within the tree protection zone shall be carried out under the direct supervision of the project arborist. Paving in the tree protection zone shall require use of an air-spade, backfill with structural soil to match existing grade and paving finish base elevation shall be no lower than previous existing grade to a maximum depth of 6" above previous natural grade.								
	5. All onsite planting shall be irrigated by a fully automatic irrigation system using low-flow, high efficiency means. The system shall be designed and installed by an IIABC qualified designer/installer employed by the landscaper. Shop drawings for the system shall be subject to prior review and approval of the drawing before system installation.								
	64 East 14th St. Pl		0175	0040010	TV:55				
BOTANICAL innala 'Red November'	COMMON Red November	Maple 7	SIZE cm Cal	SPACING as shown	TYPE tree	NATIVE nonnative			
idiphyllum japonicum japonica 'Blue Danube'	Katsura Japanese aza	alea ;	cm Cal #2 pot	as shown as shown	tree shrub	nonnative nonnative			
ea japonica 'Glacier' npervirens 'Elegantissima'	Japanese aza Variegated Box		#2 pot # 2 pot	as shown as shown	shrub shrub	nonnative nonnative			
ngea serrata 'Bluebird' elphus lewisii Blizzard'	Bluebird hydra Mock orang	ngea a	#3 pot #3 pot	as shown as shown	shrub shrub	nonnative native			
japonica 'Little Heath'	Lily of the Valley	/ shrub	#2 pot	as shown	shrub	nonnative			
dron Cunningham's Blush piraea densiflora	Cunningham's Blush R Mountain Spir	raea a	#2 pot #2 pot	as shown as shown	shrub shrub	nonnative native			
x bumalda Gold Flame occidentalis 'Smaragd'	Gold Flame Sp Emerald ced		#3 pot 1.8 m	as shown as shown	shrub shrub	nonnative nonnative			
Viburnum davidii	David's viburr	num a	#3 pot	as shown	shrub	nonnative			
reptans 'Atropurpurea' Astilbe japonica	Purple Bugl Astilbe	#	‡ 1 pot ‡ 1 pot	as shown as shown	perennial perennial	nonnative nonnative			
a sieboldiana elegans Liriope muscari	Plantain lily Blue lily tur	-	≠ 1 pot ≠ 1 pot	as shown as shown	perennial perennial	nonnative nonnative			
anthemum dilatatum	False Lily of the	Valley #	‡1 pot	as shown	perennial	native			
nilacina racemosa ellima grandiflora	False Soloman's Fringecup	o #	# 1 pot # 1 pot	as shown as shown	perennial perennial	native native			
Tiarella trifoliata tostaphylos uva-ursi	Foamflowe Kinnikinnic		‡ 1 pot ‡ 2 pot	as shown as shown	perennial ground cover	native native			
Cornus canadensis	Bunchberry	y #	‡ 2 pot	as shown	ground cover	native			
Mahonia nervosa Blechnum spicant	Cascade Oregon Deer fern		# 1 pot # 2 pot	as shown as shown	ground cover fern	native native			

# 1 pot as shown

fern

native

Western sword fern

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CLIENT: Mr. P. Cull 364 East 14th Street

NORTH VANCOUVER, BC PROJECT:

3-Unit Project

364 East 14th Street NORTH VANCOUVER, B.C

DWG. TITLE:

Landscape Plan

DESIGNED DR DRAWN SK CHECKED DR SCALE AS SHOWN 03 July 2019 DATE PROJECT No. DWG No. REV 1905 L -1 of 2