North Vancouver School District 44

2121 Lonsdale Avenue North Vancouver, BC V7M 2K6

## RE: <u>Arborist Memo Concerning Trees Impacted by the Demolition Phase of Development.</u>

BC Plant Health Care Inc. has been contracted by the North Vancouver School District (NVSD) to provide arboricultural consultation for the Cloverley Elementary School replacement project at 440 Hendry Avenue, North Vancouver. The purpose of this memo is twofold: firstly, to support the issuance of a demolition permit for the existing school by clearly differentiating the demolition phase from the construction phase; and secondly, to pursue permits for the removal of dead or dying trees to ensure site safety. This memo specifically focuses on the protection and removal of trees impacted by the demolition. It also identifies trees that are dying or dead and may pose risks to contractors beyond conflicts arising from site development.

#### **Trees Conflicting with the Demolition Phase of Development**

Out of a total of 15 trees that directly conflict with the demolition, [8] are recommended for retention, while [7] are recommended for removal due to various conflicts. One particular tree, identified as #311, is exempt from The Corporation of the City of North Vancouver Bylaw, 2022, No. 8888 due to its smaller size (19cm DBH). It should also be considered that trees #312 and 313 are ingrown in the sidewalk along the retaining wall. They are not specimen trees which are artifacts of the lack of site maintenance.

According to the arborist report, trees #316, 317, and 318 have been recommended for removal due to their conflict with the play field and the demolition. Retaining these trees is unlikely to result in their survival during the demolition process. These trees are being highlighted and prioritized primarily due to their conflict with the demolition.

The following tables illustrate the trees involved in these conflicts, along with their rationale and corresponding recommendations.

Trees	Trees that are Recommended for Removal due to their Inability to Survive the Demolition Process.							
Tree #	Species	Tree Notes	Diameter (cm)	Condition	Recommendation	Rationale	Permits Required	
310	Malus fusca	Cavities in trunk. Poor quality tree. No fruit set.	31	Poor	Remove	Conflict with demolition	Yes	
311	Alnus rubra	Ingrown in planter.	19	Good	Remove	Conflict with demolition	No	
312	Populus trichocarpa	Interfacing with asphalt sidewalk and retaining wall. Ingrown.	21	Good	Remove	Conflict with demolition	Yes	
313	Populus trichocarpa	Interfacing with asphalt sidewalk and retaining wall. Ingrown.	22	Good	Remove	Conflict with demolition	Yes	
316	Acer palmatum	Proximate to building	33	Fair	Remove	Conflict with demolition	Yes	
317	Pinus sylvestrus	Interfaces with building	50	Fair	Remove	Conflict with demolition	Yes	
318	Prunus laurocerasus	Roots and crown interface with foundation and building.	90	Good	Remove	Conflict with demolition	Yes	
TOTA	ALS			7	-	6		

Trees	Trees Managed for Preservation Through the Demolition Phase of Development							
Tree #	Species	Diameter (cm)	CRZ for Health (x10) (m)	Condition	Suitability for Retention	Recommendation	Prescription	
301	Acer platanoides	52	5.2	Good	/	Retain	Tree protection barrier.	
302	Acer platanoides	59	5.9	Good	Moderate	Retain	Canopy raise and crown	
303	Acer platanoides	60	6	Good	Moderate	Retain	clean. Arborist oversight	
304	Acer platanoides	56	5.6	Good	Moderate	Retain	during driveway /	
306	Acer platanoides	80	8	Good	Moderate	Retain	retaining wall removal	
307	Acer platanoides	78	7.8	Good	Moderate	Retain		
308	Acer platanoides	88	8.8	Good	Good	Retain		
309	Acer platanoides	75	7.5	Good	Moderate	Retain		

# Dead / Dying Trees

During my inventory in August 2023, I observed [35] dead or dying trees. All except for tree #327, are *Alnus rubra*. [29] of these trees are on NVSD property. [6] are on CNV property. Tree #446 is a wildlife tree. It is worth noting that *Alnus rubra*, along with *Thuja plicata* and *Tsuga heterophylla*, is experiencing a significant dieback event in the lower mainland. These tree species are not well-suited to hot and dry climates.

As C3 plants, their process of photosynthesis involves fixing a 3-carbon compound. But when temperatures exceed 30°C, they close their stomata in their leaves to reduce water loss. This results in a pause in evapotranspiration, carbon uptake, and an accumulation of oxygen in the leaf mesophyll. Unfortunately, due to the abundance of oxygen and scarcity of carbon dioxide, the enzymes responsible for producing glucose, the primary photosynthetic byproduct for plants, start fixing oxygen instead. This process, known as photorespiration, is inefficient and consumes ATP, ADP, and glucose to produce ammonia and carbon dioxide among others as waste products. The tree becomes unable to produce the energy necessary to sustain life and begins to spiral into senescence. Another way of explaining this phenomenon in more relatable terms, this oxidative stress is similar to a person holding their breath, and the damage caused by the body's inability to dispose of waste gasses of respiration.

These trees, except for #327, are not only suffering from prolonged drought but also from progressively warmer seasons. They are dying of oxidative heat stress. The remaining trees that are still alive are expected to continue deteriorating rapidly. As these dying trees become colonized by fungi and fauna, their structure further deteriorates, hastening their decay. Considering the broader scope of the proposed future land use, it is advisable for NVSD to address this emerging risk at the project's outset, rather than dealing with it during the building phase of development. Taking action early will provide more design options and prevent the unnecessary removal of healthy trees.

Dead a	Dead and Dying Trees Recommended for Removal							
Tree #	Species	Ownership	Diameter (cm)	Condition	Suitability for Retention	Recommendation	Permits Required	
81	Alnus rubra	SD44	30	Dead	Poor	Remove	Yes	
327	Acer saccharum	SD44	41	Dead	Poor	Remove	Yes	
398	Alnus rubra	SD44	40	Dying	Poor	Remove	Yes	
399	Alnus rubra	SD44	27	Dying	Poor	Remove	Yes	
402	Alnus rubra	SD44	41	Dead	Poor	Remove	Yes	
423	Alnus rubra	SD44	90	Dying	Poor	Remove	Yes	
432	Alnus rubra	SD44	32	Dead	Poor	Remove	Yes	
434	Alnus rubra	SD44	30	Dying	Poor	Remove	Yes	
438	Alnus rubra	SD44	50	Dead	Poor	Remove	Yes	
440	Alnus rubra	SD44	35	Dying	Poor	Remove	Yes	
446	Alnus rubra	SD44	30	Dead	Poor	Remove	Yes	
451	Alnus rubra	SD44	50	Dying	Poor	Remove	Yes	
464	Alnus rubra	SD44	50	Dying	Poor	Remove	Yes	

Dead a	nd Dying Trees Recommend	led for Rem	oval	T	1	1		
Tree #	Species	Ownership	Diameter (cm)	Condition	Suitability for Retention	Recommendation	Permits Required	
941	Alnus rubra	SD44	30	Dead	Poor	Remove	Yes	
942	Alnus rubra	SD44	40	Dying	Poor	Remove	Yes	
945	Alnus rubra	SD44	40	Dying	Poor	Remove	Yes	
946	Alnus rubra	SD44	24	Dying	Poor	Remove	Yes	
947	Alnus rubra	SD44	40	Dying	Poor	Remove	Yes	
948	Alnus rubra	SD44	40	Dying	Poor	Remove	Yes	
949	Alnus rubra	SD44	40	Dying	Poor	Remove	Yes	
950	Alnus rubra	SD44	60	Dead	Poor	Remove	Yes	
951	Alnus rubra	SD44	40	Dying	Poor	Remove	Yes	
952	Alnus rubra	SD44	105	Dying	Poor	Remove	Yes	
953	Alnus rubra	SD44	30	Dying	Poor	Remove	Yes	
954	Alnus rubra	SD44	40	Dying	Poor	Remove	Yes	
955	Alnus rubra	SD44	40	Dying	Poor	Remove	Yes	
963	Alnus rubra	SD44	40	Dying	Poor	Remove	Yes	
970	Alnus rubra	SD44	23	Dead	Poor	Remove	Yes	
972	Alnus rubra	SD44	22	Dying	Poor	Remove	Yes	
TOTALS	5		29	29				

Dead of Dying Trees on CNV Property							
Tree #	Species	Ownership	Diameter (cm)	Condition			
395	Alnus rubra	CNV	20	Dead			
396	Alnus rubra	CNV	27	Dying			
401	Alnus rubra	CNV	28	Dead			
428	Alnus rubra	CNV	30	Dying			
429	Alnus rubra	CNV	35	Dying			
447	Alnus rubra	CNV	32	Dying			

## **Summary of Conclusions**

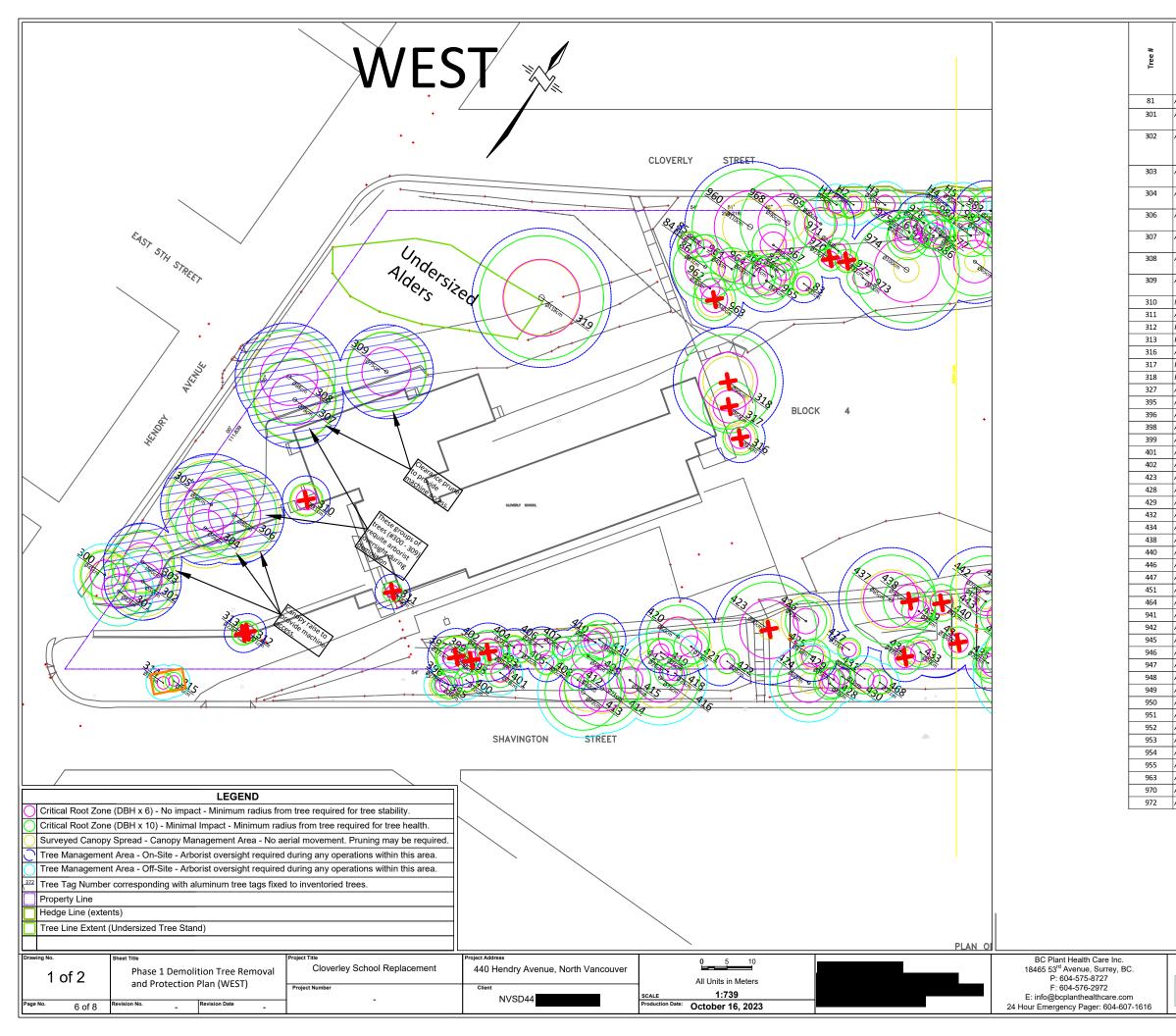
[6] trees subject to The Corporation of the City of North Vancouver Bylaw, 2022, No. 8888 are recommended for removal due to their inability to survive the demolition process.

[29] trees subject to The Corporation of the City of North Vancouver Bylaw, 2022, No. 8888 are dead or dying, and by nature of this condition, possess risk manifest to future site occupancy and use.

Respectfully,

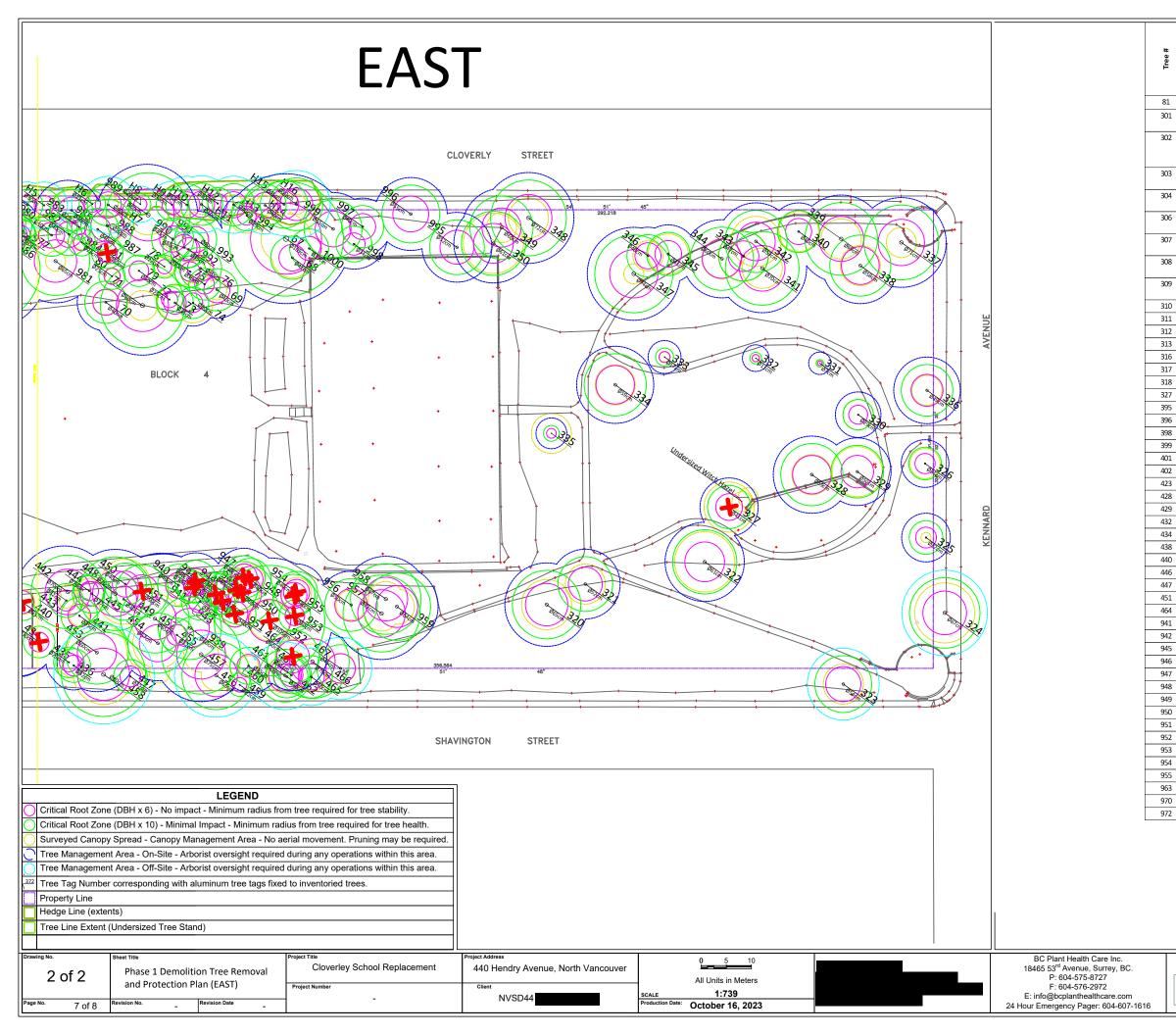


18465 53rd Avenue Surrey, BC V3S 7A4 O: 604-575-8727 F: 604-576-2972



Acer platanoides         60         Good         Moderate         Retain         Canopy conflict with machinery           Acer platanoides         56         Good         Moderate         Retain         Canopy conflict with machinery           Acer platanoides         80         Good         Moderate         Retain         Canopy conflict with machinery           Acer platanoides         78         Good         Moderate         Retain         Canopy conflict with machinery           Acer platanoides         78         Good         Moderate         Retain         Canopy conflict with machinery           Acer platanoides         75         Good         Moderate         Retain         Canopy conflict with demolition           Acer platanoides         75         Good         Poor         Remove         Conflict with demolition           Acer platanoides         75         Good         Poor         Remove         Conflict with demolition           Paulus trichocarpa         21         Good         Poor         Remove         Conflict with demolition           Pause surbancersus         50         Fair         Poor         Remove         Conflict with demolition           Prunus burcersus         50         Fair         Poor         Remove         Dead/d			-			1]
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	Alnus rubra	22	Dying	Poor	Remove	Dead/dying tree





Species	Diameter (cm)	Condition	Suitability for Retention	Recommendation	Rationale
Alnus rubra	30	Dead	Poor	Remove	Dead/dying tree
Acer platanoides	52	Good	/	Retain	Canopy conflict with machinery
Acer platanoides	59	Good	Moderate	Retain	Canopy conflict with machinery
Acer platanoides	60	Good	Moderate	Retain	Canopy conflict with machinery
Acer platanoides	56	Good	Moderate	Retain	Canopy conflict with machinery
Acer platanoides	80	Good	Moderate	Retain	Canopy conflict with machinery
Acer platanoides	78	Good	Moderate	Retain	Canopy conflict with machinery
Acer platanoides	88	Good	Good	Retain	Canopy conflict with machinery
Acer platanoides	75	Good	Moderate	Retain	Canopy conflict with machinery
Malus fusca	31	Poor	Poor	Remove	Conflict with demolition
Alnus rubra	19	Good	Poor	Remove	Conflict with demolition
Populus trichocarpa	21	Good	Poor	Remove	Conflict with demolition
Populus trichocarpa	22	Good	Poor	Remove	Conflict with demolition
Acer palmatum	33	Fair	Moderate	Remove	Conflict with demolition
Pinus sylvestrus	50	Fair	Poor	Remove	Conflict with demolition
Prunus laurocerasus	90	Good	Moderate	Remove	Conflict with demolition
Acer saccharum	41	Dead	Poor	Remove	Dead/dying tree
Alnus rubra	20	Dead	1	Remove	Dead/dying tree
Alnus rubra	27	Dying	1	Remove	Dead/dying tree
Alnus rubra	40	Dying	Poor	Remove	Dead/dying tree
Alnus rubra	27	Dying	Poor	Remove	Dead/dying tree
Alnus rubra	28	Dead	/	Remove	Dead/dying tree
Alnus rubra	41	Dead	Poor	Remove	Dead/dying tree
Alnus rubra	90	Dying	Poor	Remove	Dead/dying tree
Alnus rubra	30	Dying	/	Remove	Dead/dying tree
Alnus rubra	35	Dying	,	Remove	Dead/dying tree
Alnus rubra	32	Dead	Poor	Remove	Dead/dying tree
Alnus rubra	30	Dying	Poor	Remove	Dead/dying tree
Alnus rubra	50	Dead	Poor	Remove	Dead/dying tree
Alnus rubra	35	Dying	Poor	Remove	Dead/dying tree
Alnus rubra	30	Dying	Poor	Remove	Dead/dying tree
Alnus rubra	32	Deau Dying	/	Remove	Dead/dying tree
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Alnus rubra	24	Dying	Poor	Remove	Dead/dying tree
Alnus rubra	40	Dying Dying	Poor Poor	Remove Remove	Dead/dying tree Dead/dying tree
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Alnus rubra		Dying	Poor	Remove	Dead/dying tree
Alnus rubra	105	Dying	Poor	Remove	Dead/dying tree
Alnus rubra	30	Dying	Poor	Remove	Dead/dying tree
Alnus rubra	40	Dying	Poor	Remove	Dead/dying tree
		Dying	Poor	Remove	Dead/dying tree
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# *Limitations of this Assessment*

It is BC Plant Health Care Inc.'s policy to attach the following clause regarding limitations. We do this to ensure that developers or owners are clearly aware of what is technically and professionally realistic in retaining trees.

The assessment of the trees presented in this report has been made using accepted arboricultural techniques. These include a visual examination of the above-ground parts of each tree for structural defects, scars, external indications of decay such as fungal fruiting bodies, evidence of insect attack, discolored foliage, the condition of any visible root structures, the degree and direction of lean (if any), the general condition of the tree(s) and the surrounding site, and the proximity of property and people. Except where specifically noted in the report, none of the trees examined were dissected, cored, probed, or climbed, and detailed root crown examinations involving excavation were not undertaken.

Notwithstanding the recommendations and conclusions made in this report, it must be raised that trees are living organisms, and their health and vigor constantly change over time. They are not immune to changes in site conditions, or seasonal variations in the weather conditions.

While reasonable efforts have been made to ensure that the trees recommended for retention are healthy, no guarantees are offered, or implied, that these trees, or any parts of them, will remain standing. It is both professionally and practically impossible to predict with absolute certainty the behavior of any single tree or group of trees or their component parts in all circumstances. Inevitably, a standing tree will always pose some risk. Most trees have the potential for failure in the event of adverse weather conditions, and this risk can only be eliminated if the tree is removed.

Although every effort has been made to ensure that this assessment is reasonably accurate, the trees should be re-assessed periodically. The assessment presented in this report is valid at the time of inspection.