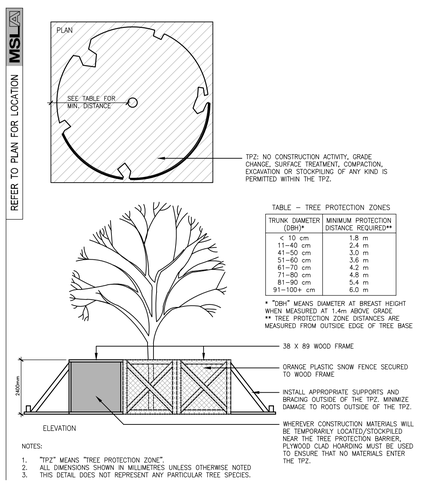
Existing Tree Schedule

Tree Number (No.), Species, Diameter at Breast Height (DBH), Location, Condition Rating (CR), Tree Category (TC), and Recommendations

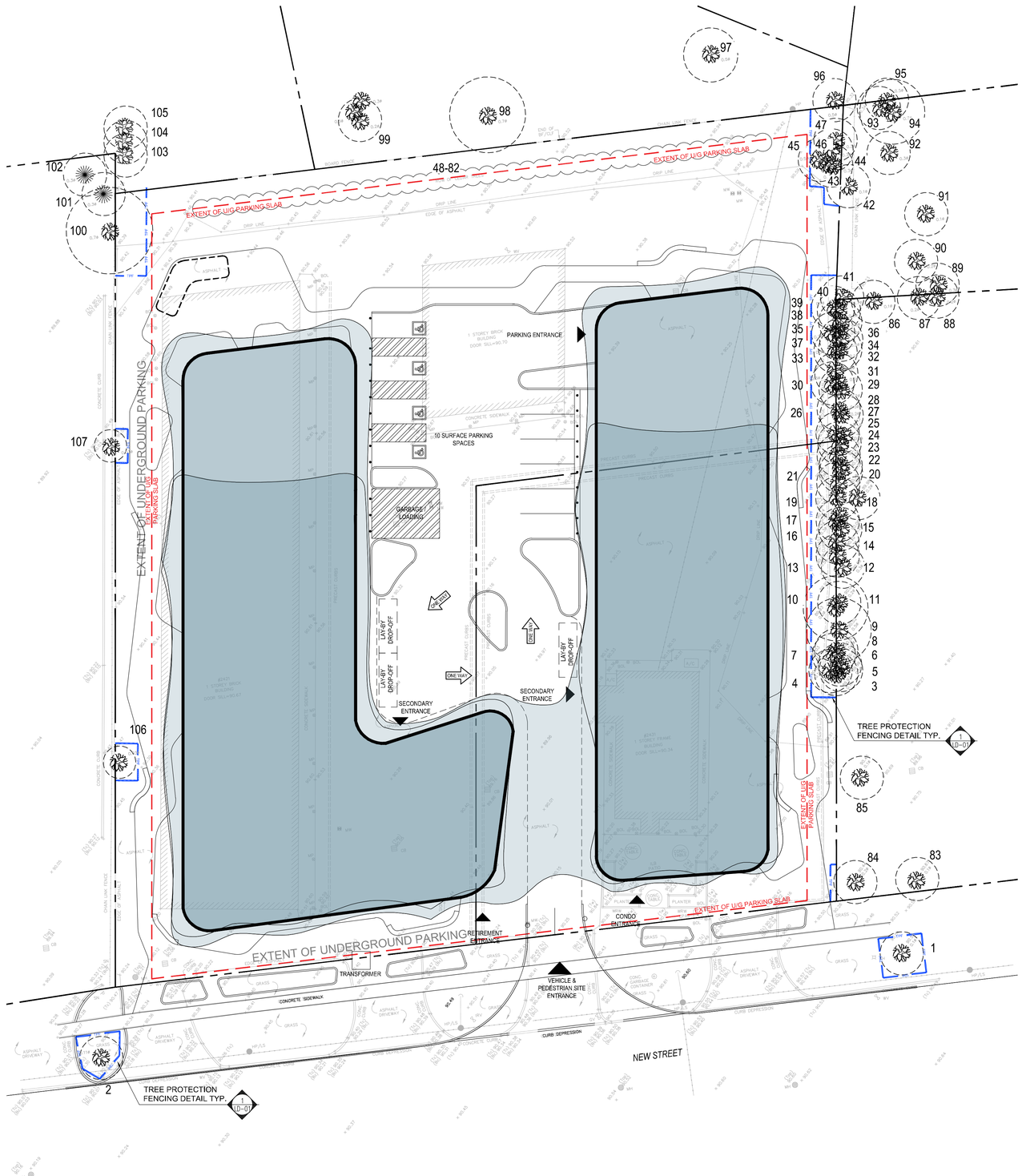
No.	Tree Species	DBH (cm)	Location	CR (%)	TC	Recommendations
#1	linden tree	12	SE road	70	City	To be preserved
#2	Freeman maple	16	SW road	70	City	To be preserved
#3	Siberian elm	34	SE row	60	Private/border	To be preserved
#4	Siberian elm	15	SE row	55	Private/border	To be preserved
#5	Siberian elm	15	SE row	55	Private/border	To be preserved
#6	Siberian elm	27	SE row	60	Private/border	To be preserved
#7	Siberian elm	35	SE row	60	Private/border	To be preserved
#8	Siberian elm	27	SE row	60	Private/border	To be preserved
#9	Siberian elm	58	SE row	60	Private/border	To be preserved
#10	Siberian elm	52	SE row	60	Private/border	To be preserved
#11	Siberian elm	22	SE row	60	Private/border	To be preserved
#12	Siberian elm	38	SE row	60	Private/border	To be preserved
#13	Siberian elm	27	SE row	60	Private/border	To be preserved
#14	Siberian elm	20	SE row	60	Private/border	To be preserved
#15	Siberian elm	16	SE row	55	Private/border	To be preserved
#16	Siberian elm	18	SE row	60	Private/border	To be preserved
#17	Siberian elm	22	SE row	60	Private/border	To be preserved
#18	Siberian elm	18	SE row	60	Private/border	To be preserved
#19	Siberian elm	16	SE row	55	Private/border	To be preserved
#20	Siberian elm	30	SE row	60	Private/border	To be preserved
#21	Siberian elm	26	SE row	60	Private/border	To be preserved
#22	Siberian elm	28	SE row	60	Private/border	To be preserved
#23	Siberian elm	26	SE row	60	Private/border	To be preserved
#24	Siberian elm	27	SE row	60	Private/border	To be preserved
#25	Siberian elm	15	SE row	55	Private/border	To be preserved
#26	Siberian elm	22	E row	60	Private/border	To be preserved
#27	Siberian elm	38	E row	60	Private/border	To be preserved
#28	Siberian elm	27	E row	60	Private/border	To be preserved
#29	Siberian elm	16	E row	55	Private/border	To be preserved
#30	Siberian elm	18	E row	60	Private/border	To be preserved
#31	Siberian elm	16	E row	55	Private/border	To be preserved
#32	Siberian elm	14	E row	60	Private/border	To be preserved
#33	Siberian elm	30	E row	60	Private/border	To be preserved
#34	Siberian elm	26	E row	60	Private/border	To be preserved
#35	Siberian elm	28	E row	60	Private/border	To be preserved
#36	Siberian elm	34	E row	60	Private/border	To be preserved
#37	Siberian elm	18	E row	60	Private/border	To be preserved
#38	Siberian elm	20	E row	60	Private/border	To be preserved
#39	Siberian elm	18	E row	55	Private/border	To be preserved
#41	Siberian elm	14	E row	60	Neighbour	To be preserved
#42	Manitoba maple	14-16	NE row	65	Private/border	To be preserved
#43	Siberian elm	17	NE row	55	Private/border	To be preserved
#44	Siberian elm	22	NE row	60	Private/border	To be preserved
#45	Siberian elm	28-38	NE row	60	Private/border	To be preserved
#46	Siberian elm	26	NE row	60	Private/border	To be preserved
#47	Siberian elm	29	NE row	60	Private/border	To be preserved
#48-82	White Cedars	10-22	N row	60-75	Private	To be removed
#83	honey locust	14	SE offsite	65	Neighbour	To be preserved
#84	pea-tree	17	SE offsite	70	Neighbour	To be preserved
#85	bur oak	18	SE offsite	60	Neighbour	To be preserved
#86	Siberian elm	15-18	E offsite	55	Neighbour	To be preserved
#87	Siberian elm	25	E offsite	60	Neighbour	To be preserved
#88	Siberian elm	20	E offsite	65	Neighbour	To be preserved
#89	Siberian elm	14	E offsite	65	Neighbour	To be preserved
#90	Siberian elm	15-16	NE offsite	60	Neighbour	To be preserved
#91	Siberian elm	25	NE offsite	60	Neighbour	To be preserved
#92	Siberian elm	18	NE offsite	60	Neighbour	To be preserved
#93	Siberian elm	30-35	NE offsite	60	Neighbour	To be preserved
#94	Siberian elm	52-54	NE offsite	65	Neighbour	To be preserved
#95	Siberian elm	30-35	NE offsite	60	Neighbour	To be preserved
#96	black locust	38	NE offsite	70	Neighbour	To be preserved
#97	Norway maple	48	N offsite	65	Neighbour	To be preserved
#98	Norway maple	54-62	N offsite	60	Neighbour	To be preserved
#99	white birch	28-38	NW offsite	70	Neighbour	To be preserved
#100	Manitoba maple	72	NW offsite	55	Neighbour	To be preserved
#101	white spruce	22	NW offsite	60	Neighbour	To be preserved
#102	white spruce	20	NW offsite	65	Neighbour	To be preserved
#103	white cedar	20	NW offsite	70	Neighbour	To be preserved
#104	white cedar	18	NW offsite	65	Neighbour	To be preserved
#105	white cedar	22	NW offsite	70	Neighbour	To be preserved
#106	Manitoba maple	8-10	W margin	70	Private	To be preserved
#107	Manitoba maple	5-10	W margin	70	Neighbour	To be preserved



TREE PROTECTION BARRIER

SCALE: N.T.S. DATE

1 L1-01





Key Map

Legend

- Existing Coniferous Tree
- Existing Deciduous Tree
- Tree Protection Zone (TPZ)
- Existing Tree to be Removed
- Property Line
- Tree Preservation Fencing (TPF)
- Extent of U/G Parking
- 72 — Existing Tree Reference Key
- AAA / L-2 — Detail Reference Key

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Notes:

No.	Revision	Date
05	Revised per Comments	04/10/19
04	Revised per Site Plan	01/28/19
03	Issued for Review	01/08/19
02	Issued for Review	12/12/17
01	Issued for Review	12/06/17

North:

Stamp: ASSOCIATION OF LANDSCAPE DESIGNERS OF ONTARIO MEMBER OALA

Project:

Proposed Retirement Housing and Condominium Development
2421 & 2431 New Street
Burlington, Ontario

Scale: **1:250** Date: **Nov. 2017**

Drawn By: **S.L.** Checked By: **L.M.**

Drawing Title:

Tree Survey & Preservation Plan

Project No. **17190** Sheet No. **L1-01**

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