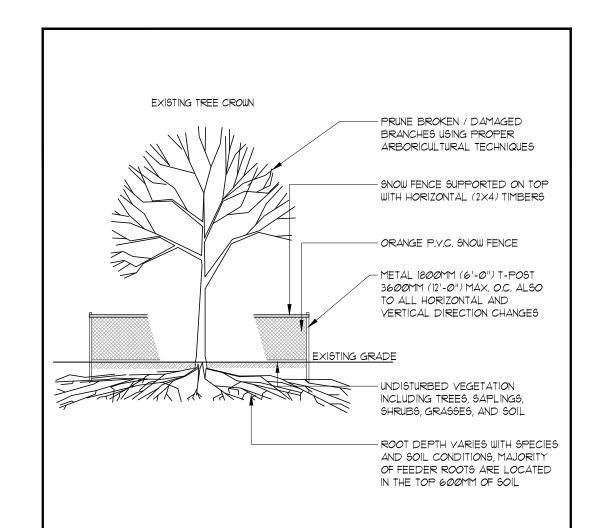


GENERAL INFORMATION				SIZE		HEALTH & CONDITION				RECOMMENDATIONS		
ID #	BOTANICAL NAME	COMMON NAME	LOCATION	DBH(cm)	CANOPY RADIUS (m)	CROWN CONDITION	STRUCTURAL FORM	STRUCTURAL INTEGRITY	COMMENTS	EXPECTED CONSTRUCTION IMPACTS	PRESERVE OR REMOVE	IMPACT MITIGATION or REMOVAL RATIONALE
1	Quercus rubra	Red Oak	City ROW Princess Ave	6	1.5	5	good	good	Slight lean west	no expected impacts	preserve	tree protection barrier
3	Platanus x acerfolia	London Plane Tree	City ROW Princess Ave	14	2.5	5	good	good	Minor basal wound	no expected impacts	preserve	tree protection barrier
8	Alianthus altissima	Tree of Heaven	City ROW Princess Ave	18, 10	2	4	fair	fair	Primary union at grade	no expected impacts	preserve	N/A
9	Acer platanoides	Norway Maple	308 Princess Ave (subject site)	40	4	3	poor	fair	Bark slough, large weeping wound	no expected impacts	preserve	N/A
10	Acer saccharinum 'Laciniatum'	Cutleaf Silver Maple	308 Princess Ave (subject site)	59	3	3	poor	fair	Weeping wounds, cavities forming	no expected impacts	preserve	tree protection barrier



## NOTES:

- EXISTING TREES ARE TO BE PROTECTED FROM CONSTRUCTION WITH THE INSTALLATION OF A 1200MM (4'-0") HIGH SNOW FENCE, HELD IN PLACE WITH 1800MM (6'-0") 'T-BAR'.
- THE BARRIER IS TO BE INSTALLED PRIOR TO ANY CONSTRUCTION AND MUST REMAIN IN PLACE UNTIL ALL CONSTRUCTION IS COMPLETED.
- ALL SUPPORTS AND BRACING SHOULD BE INSIDE THE TREE PROTECTION ZONE. ALL SUCH SUPPORTS SHOULD MINIMIZE DAMAGING ROOTS IN THE TREE PROTECTION ZONE.

  NO CONSTRUCTION ACTIVITY, GRADE CHANGES, SURFACE TREATMENT, OR EXCAVATION OF ANY
- KIND IS PERMITTED WITHIN THE TREE PROTECTION ZONE. NO MOVEMENT OF EQUIPMENT, STORAGE OF BUILDING SUPPLIES, CLEANING OR EQUIPMENT, OR DUMPING OF SOLVENTS, GASOLINE, ETC., MAY OCCUR WITHIN THIS FENCE LINE.
- WHERE HIGH QUALITY SPECIMENS OCCUR ADJACENT TO AREAS SUBJECTED TO INTENSIVE CONSTRUCTION ACTIVITY, WOODEN CRIBBING SHOULD BE INSTALLED TO PROTECT TRUNKS FROM DAMAGE IN THE EVENT THAT HEAVY EQUIPMENT BREAKS DOWN THE SHOW FENCING. FENCE TO BE INSPECTED BY ENVIRONMENTAL CONSULTANT ON A REGULAR BASIS AND BE
- MAINTAINED BY THE SUBDIVIDER / BUILDER.

l Ulmus

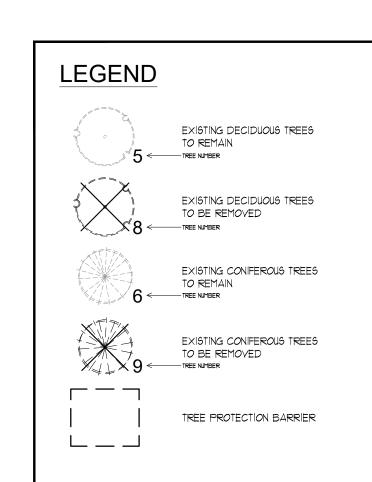
americana

White Elm

306 Princess Ave

(subject site)

TEMP. TREE PROTECTION BARRIER - N.T.S.



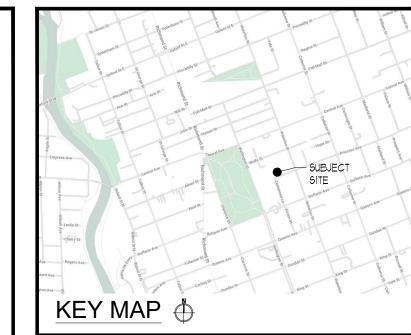
distinctive tree permit

remove | construction conflict

and proposed

conflict with

proposed parking lot





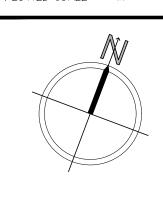
ALL DRAWINGS REMAIN THE PROPERTY OF THE LANDSCAPE ARCHITECT AND SHALL NOT BE REPRODUCED OR REUSED WITHOUT THE LANDSCAPE ARCHITECTS WRITTEN PERMISSION.

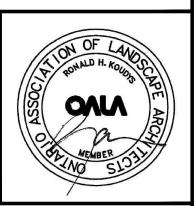
THIS DRAWING SHALL NOT BE USED FOR CONSTRUCTION OR TENDER PURPOSES UNLESS SIGNED AND DATED BY RONALD H. KOUDYS, OALA, CSLA, LANDSCAPE ARCHITECT, LONDON, ONTARIO (519) 667-3322.

Ronald H. Koudys, O.A.L.A. C.S.L.A. DATE

2023-11-10	ISSUED FOR ZBA	1.
DATE	DESCRIPTION	No.

PLOTTING INFORMATION: PLOTTED DATE = 2023-11-10 PLOTTED SCALE = 1:1





300 & 306 PRINCESS AVENUE

LONDON, ONTARIO

DRAWING TITLE:

TREE PRESERVATION PLAN

SCALE:	DRAWING No.					
AS NOTED						
CHECKED BY: R.H.K.						
PROJECT No. 23-228Lc						
f	45 NOTED CHECKED BY: R.H.K.					