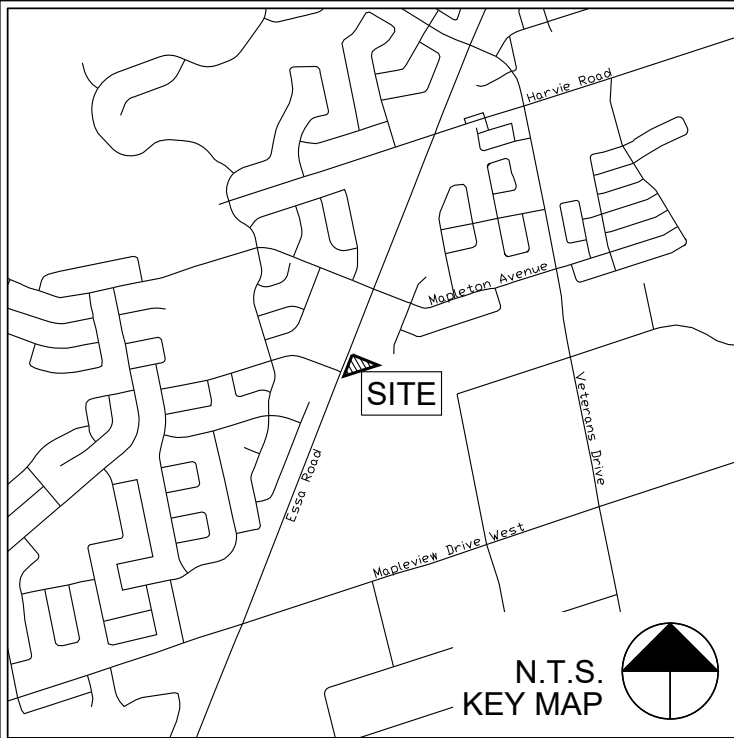
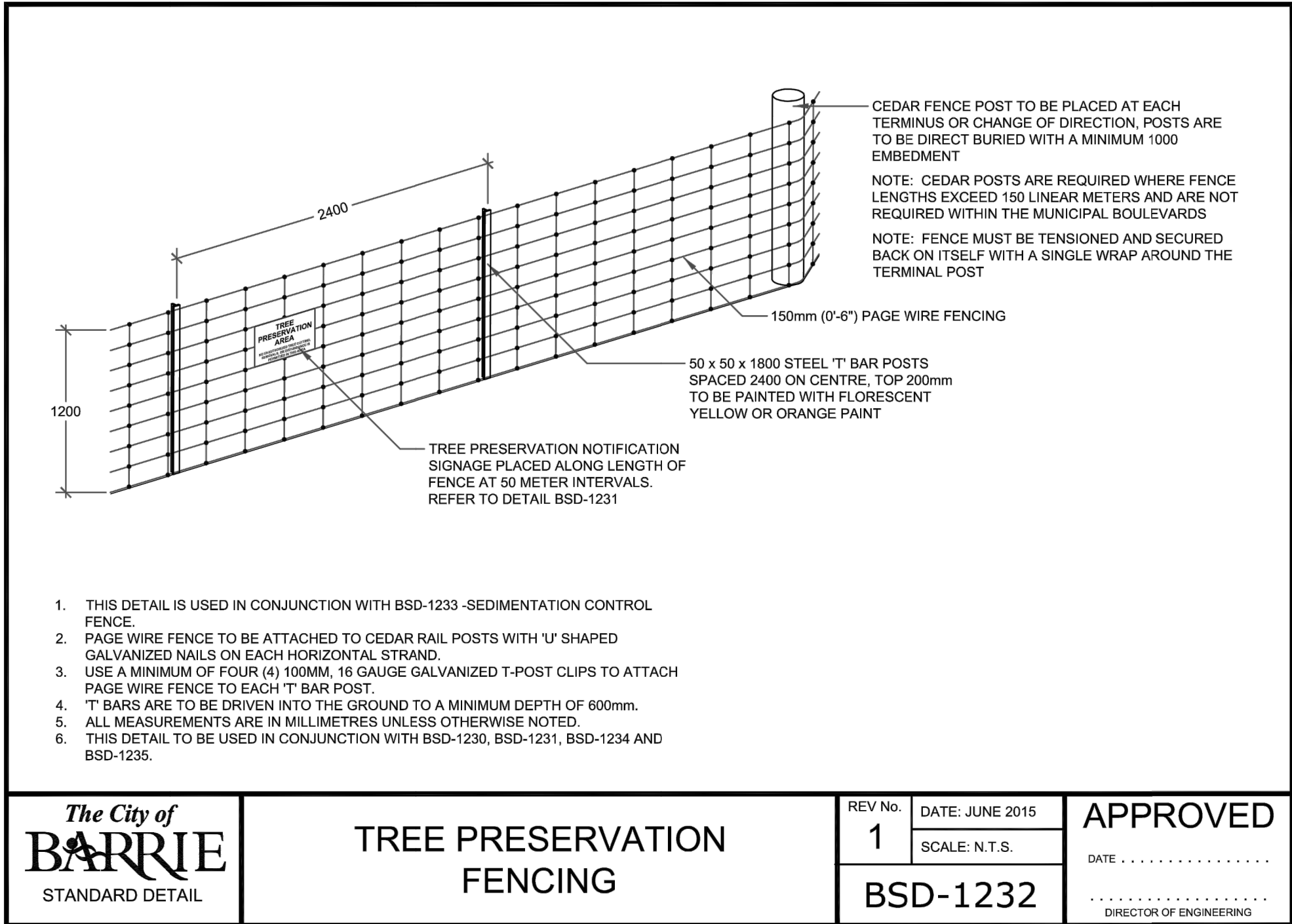


FL:DATA\\A\\S\\A\\A\\PROJECT\\30222\\APPROVED\\22-266A\\582_ESSA\\582_ESSA\\BARRIE\\582-266A\\582_ESSA\\ROAD\\BARRIE.DWG CTR: 1400100017.dwg PLOTTED: 14-SEP-21 11:14 AM

Tree No.	Tree Species	DBH (cm) 1, 2	Measure to Protection Zone (m) (Protection Zone at Base) 3	Canopy Removal (RM)	Biological Health (H, M, L)	Structural Condition (H, M, L)	Overall Condition (B, G, F, P, D)	Ownership: Private, Official, Shared	Rec. Action - Condition: Preserve, Remove	Rec. Action - Development: Preserve, Remove	Rec. Action - Tree Preservation: Preserve, Remove	Observations/ Tree Preservation Notes
1	Fraxinus americana White Ash	30	2.4	8	L	L	Dead	O	R	R	RCD	
2	Acer saccharinum Silver Maple	58 [42,40]	3.6	10	M/H	M	Fair	S	P	R	RD	Codominant stems
3	Ulmus parva Siberian Elm	31 [20,17,10]	2.4	8	M	M	Fair	S	P	R	RD	
4	Ulmus parva Siberian Elm	41 [28,27,14]	3	8	M	M	Fair	S	P	R	RD	Deadwood minor
5	Acer saccharinum Silver Maple	47 [34,23,20,20,17]	3	10	M/H	M	Fair	S	P	R	RD	Codominant leaders; fork @0.9m
6	Acer saccharinum Silver Maple	66 [47,38,28,27,16]	4.2	10	M/H	M/L	Poor	S	P	R	RD	Multiple leaders; one large failed stem; likely old coppice growth
7	Populus tremuloides Trembling Aspen	16	2.4	6	M/H	M/H	Good	S	P	R	RD	Grow through fence
8	Populus tremuloides Trembling Aspen	17	2.4	5	M/H	M/H	Good	O	P	R	RD	
9	Acer saccharinum Silver Maple	32 [20,16,12,10,10]	2.4	10	M/H	M	Good	S	P	R	RD	
10	Acer saccharinum Silver Maple	49 [33,27,16,13,12]	3	12	M/H	M/L	Fair	S	P	R	RD	Growing around fence
11	Salix alba White Willow	20 [14,11,10]	2.4	7	H	M	Good	P	P	R	RD	
12	Acer saccharum ssp. saccharum Sugar Maple	52	3.6	10	M/L	M/L	Poor	O	P	P	P	Deadwood moderate; leader failure; consent for injury recommended
13	Salix sp. Willow species	23 [18,12,9]	2.4	5	M	M/L	Poor	O	P	P	P	Consent for injury recommended
14	Malus pumila Apple	27	2.4	7	M/L	M/L	Very Poor	O	P	P	P	
15	Ulmus parva Siberian Elm	13	2.4	4	M/H	M/H	Good	O	P	P	P	
16	Ulmus parva Siberian Elm	42 [38,17]	3	10	M/H	M/H	Good	O	P	P	P	
17	Ulmus parva Siberian Elm	22	2.4	5	M	M/H	Fair	P	P	P	P	
18	Ulmus parva Siberian Elm	10	1.8	4	M/H	M/H	Good	P	P	P	P	
19	Populus canadensis Carolina Poplar	71	4.8	16	M/H	M	Good	O	P	P	P	Deadwood moderate; dbh estimate
20	Ulmus parva Siberian Elm	26	2.4	6	M	M	Fair	P	P	P	P	
21	Ulmus parva Siberian Elm	31 [25,19]	2.4	8	M/H	M	Fair	P	P	P	P	
22	Picea pungens 'Glauca' Colorado Blue Spruce	32	2.4	8	M/H	H	Good	O	P	P	P	
23	Picea pungens 'Glauca' Colorado Blue Spruce	24	2.4	6	M/H	M/H	Good	O	P	P	P	
24	Ulmus parva Siberian Elm	38	2.4	10	M/H	M/H	Good	O	P	P	P	
25	Acer negundo Manitoba Maple	38 [26,24]	2.4	10	M/H	M/L	Poor	P	P	R	RD	Trunk bent severe
26	Acer platanoides Norway Maple	25 [18,17]	2.4	6	M/H	M	Fair	P	P	R	RD	
27	Populus tremuloides Trembling Aspen	12	2.4	3	H	M/H	Good	P	P	R	RD	
28	Salix sp. Willow species	13	2.4	4	H	M/H	Good	P	P	R	RD	Black buds
29	Salix sp. Willow species	14	2.4	4	H	M	Good	P	P	R	RD	Black buds
Ownership								Private (On Site) Trees	10			
								Private (Off Site) Trees	11			
								Municipal Trees	0			
								Shared Trees	8			
								Subtotal	29			
Recommendation Based on Condition								Preserve Tree Based on Health & Structure	28			
								Remove Tree Based on Health & Structure	1			
								Subtotal	29			
Recommendation Based on Development								Preserve/Transplant Tree Based on Development Impacts	13			
								Remove Tree Based on Development Impacts	16			
								Subtotal	29			
Final Recommendation								Final Recommendation: Preserve (P)	13			
								Final Recommendation: Remove due to Condition (RC)	0			
								Final Recommendation: Remove due to Development (RD)	15			
								Final Recommendation: Remove due to Condition and Development (RCD)	1			
								Total	29			
1. DBH (Diameter at breast height). Measurement of tree stem diameter at 1.4 meters above ground.												
2. [] Denotes DBH's of Each Stem of Tree with Multiple Stems												
3. Tree Protection Zones. Taken from Specifications for Trees (SS12A) City of Burlington, February, 2013.												
Removal of trees owned by others (e.g. private off-site, municipal or shared/boundary trees) require approval from the owner.												



1	ISSUED FOR COORDINATION	EE	13 FEB-23
0	ISSUED FOR REVIEW	JD	27 JAN-23
No.	Description	By	Date

REVISIONS: All previous issues of this drawing are superseded.

ABOUT & ASSOCIATES INC.
Consulting Arborists • Ecologists • Landscape Architects
3-5 Edinburgh Rd S., Guelph, Ontario, N1H 5N8 • 519.822.5899 • www.aboudinc.com

Title:

TREE PRESERVATION DATA

Project:

582 ESSA ROAD
CITY OF BARRIE
KHALSA DESIGN

Date: JANUARY 2023 Designer: JD
Project: AA22-266A Drawn: JGL
Scale: N/A Checked: JD

Drawing No: **TPP2**



1	ISSUED FOR COORDINATION	EE	13 FEB-23
0	ISSUED FOR REVIEW	EE	27 JAN-23
No.	Description	By	Date
REVISIONS:		All previous issues of this drawing are superceded	

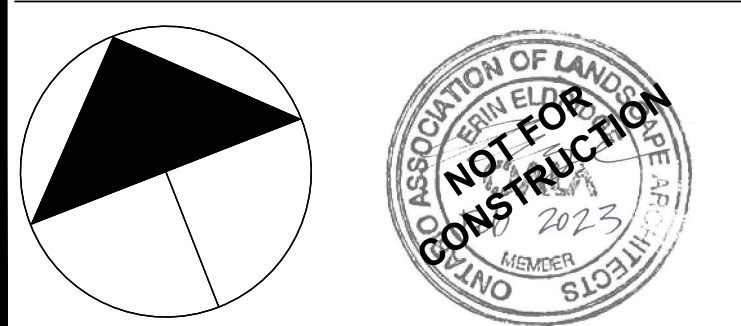
REVISIONS: All previous issues of this drawing are superceded

ABOUT & ASSOCIATES INC.
Consulting Arborists • Ecologists • Landscape Architects
3-5 Edinburgh Rd S., Guelph, Ontario, N1H 5N8, 519.822.6839 www.abounding.com

Title: _____

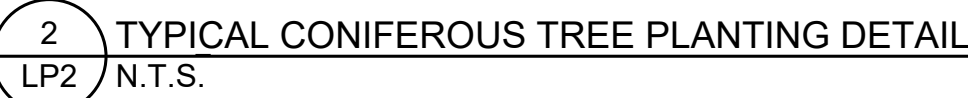
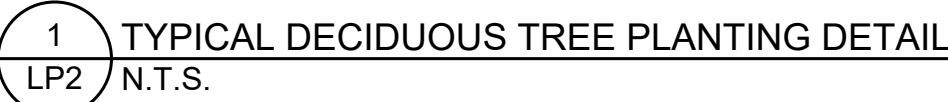
Project: _____

Date: JANUARY 2023	Designer: JGL
Project: AA22-266A	Drawn: JGL/EE
Scale: 1:200	Checked: EE



Drawing No:

LP1



GENERAL PLANTING NOTES

- LANDSCAPE MAINTENANCE NOTES

- contaminants detrimental to humans, animals or healthy plant growth, during planting work and, if retained by the Owner, maintenance work during warranty period. Where Owner completes maintenance work by own forces or retains a separate Contractor to perform maintenance work, source of water free from any organic or chemical contaminants detrimental to humans, animals or healthy plant growth, is to be agreed upon prior to commencement of work.

REVISIONS: All previous issues of this drawing are supercede



Title:

Project

582 ESSA ROAD
CITY OF BARRIE
KHALSA DESIGN

Date: JANUARY 2023 Designer: JGI

Project: AA22-266A Drawing: ICI/EE

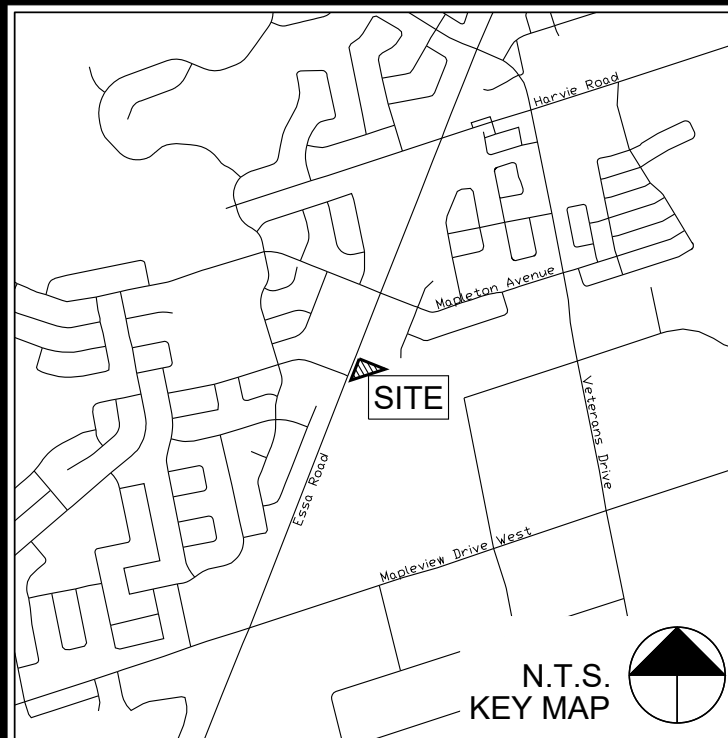
Scale: N/A

Checked: EF



Drawing No:

LP2



LEGEND:

N.T.S.
KEY MAP