

- General Notes**
- Do not scale the drawings. All dimensions are in millimetres unless noted otherwise.
 - This drawing is to be read in conjunction with the survey prepared by the project architect and project engineer.
 - The contractor shall check and verify all existing and proposed grading and conditions on the project and immediately report any discrepancies to the consultant before proceeding with any work.
 - The contractor is to be aware of all existing and proposed services and utilities. The contractor is responsible for having all underground services and utility lines staked by each agency having jurisdiction prior to commencing work.
 - Final location of the street trees to be determined on site by the Landscape Architect based on final locations of utilities. All boulevard deciduous trees shall have rodent protection collars installed at initial planting.
 - This drawing is to be used for development approval only. For layout of all work refer to construction drawings.
 - Do not leave any holes open overnight.
 - Keep area outside construction zone clean and useable by others at all times. Contractor shall thoroughly clean areas surrounding the construction zone at the end of each work day.
 - Contractor to make good any and all damages outside of the development area that may occur as a result of construction at no extra cost.
 - This drawing is Copyright MHBC Planning, 2020.

Revision No.	Date	Issued / Revision	By
4	April 21, 2023	Issued for Resubmission	TT
3	June 28, 2021	Issued for Public Meeting	TT
2	November 20, 2020	Issued for SPA	TT
1	October 15, 2020	Issued for Review	TT

Stamp

Date September 2020

Drawn By TT

Plan Scale

File No. 16257 AG

Checked By PD

Other

Project

6333 Hurontario Street
MISSISSAUGA, ON

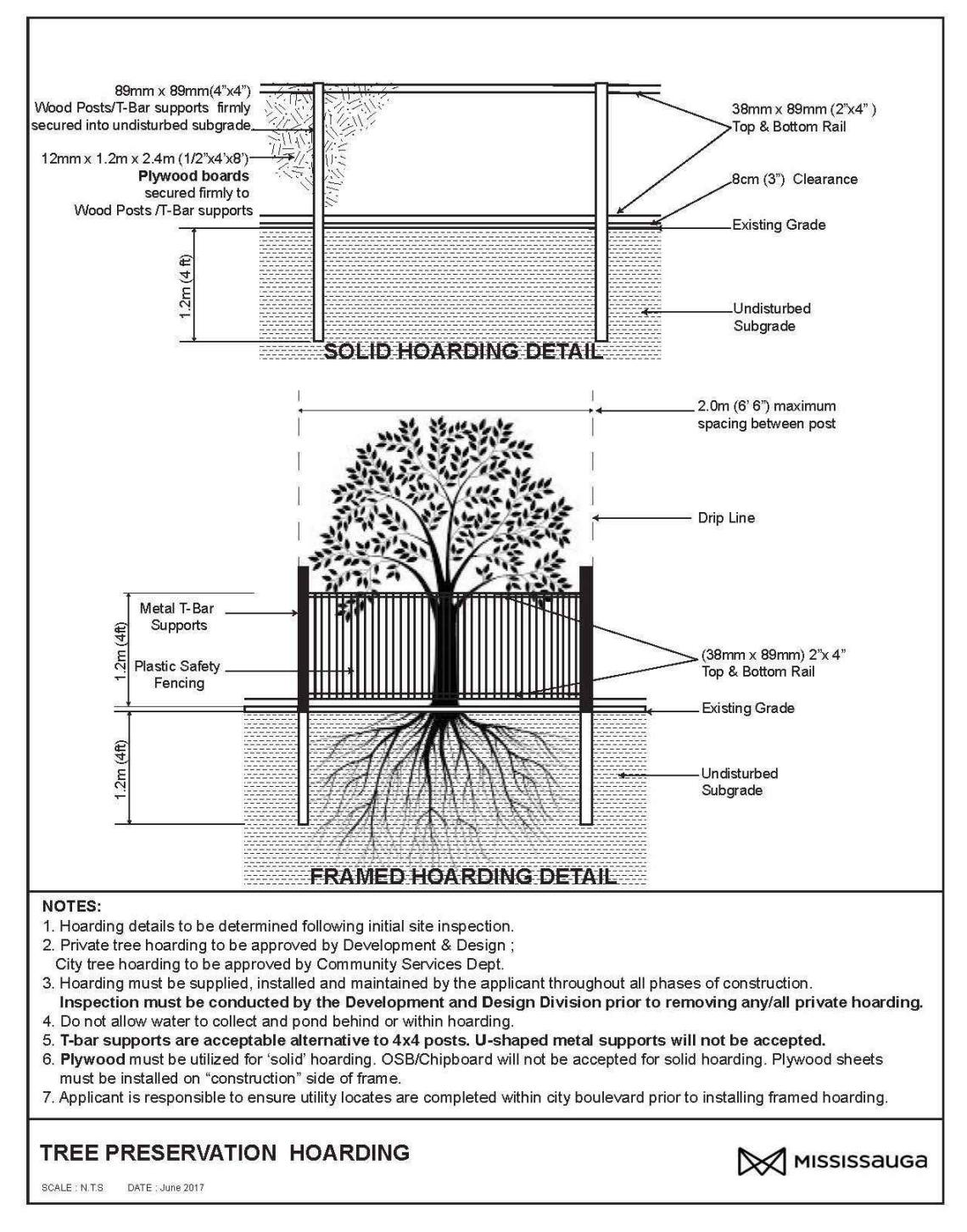
File Name TREE INVENTORY, PROTECTION, AND REMOVALS

Dwg No. TI-1

TREE INVENTORY NOTES

ID	Species	Common Name	DBH	Height	Health	Notes	Count	Action
1	Little Leaf Linden	Tilia cordata	34	F/G		Vines growing on tree	0	Retain
2	Little Leaf Linden	Tilia cordata	33	F/G			0	Retain
3	Little Leaf Linden	Tilia cordata	25	F/G			0	Retain
4	Little Leaf Linden	Tilia cordata	24	F/G			0	Retain
5	Little Leaf Linden	Tilia cordata	27	F/G			0	Retain
6	Little Leaf Linden	Tilia cordata	28	F/G			0	Retain
168	Manitoba Maple	Acer negundo	36	F		4 stem, tree showing signs of urban stress	1	Remove
169	Manitoba Maple	Acer negundo	35	F		3 stem, signs of rot in trunk, signs of urban stress	1	Remove
170	Manitoba Maple	Acer negundo	35	F/P		Significant canopy dieback	1	Remove
171	Manitoba Maple	Acer negundo	11	F/G			1	Remove
172	Manitoba Maple	Acer negundo	60	F			2	Remove
173	Manitoba Maple	Acer negundo	11	F		2 stem	1	Remove
174	Manitoba Maple	Acer negundo	15	F		2 stem	1	Remove
175	Manitoba Maple	Acer negundo	120	F		Signs of rot, typical developing structural issues for aging tree	2	Remove
176	Grey Birch	Betula populifolia	35	P			0	Remove
177	Manitoba Maple	Acer negundo	27	F			1	Remove
178	Flowering Crabapple Tree	Malus	31	F/P			1	Remove
179	Manitoba Maple	Acer negundo	19	F			1	Remove
180	Manitoba Maple	Acer negundo	17	F			1	Remove
181	Manitoba Maple	Acer negundo	28	F		3 stem	1	Remove
182	Manitoba Maple	Acer negundo	30	F			1	Remove
183	Manitoba Maple	Acer negundo	27	F		3 stem	1	Remove
184	Manitoba Maple	Acer negundo	22	F		3 stem	1	Remove
185	Manitoba Maple	Acer negundo	28	P/D		95% dead, fruiting bodies present	0	Remove
186	Manitoba Maple	Acer negundo	33	F/P		4 stem, signs for rot in trunk	0	Retain
187	Manitoba Maple	Acer negundo	35	P		Past failures, trunk rot, significant deadwood	0	Retain
188	Manitoba Maple	Acer negundo	39	P		Significant lean, trunk rot	0	Remove
189	Manitoba Maple	Acer negundo	17	F		2 stem, significant lean	1	Remove
190	Manitoba Maple	Acer negundo	11	F		2 stem, moderate lean	1	Remove
191	Manitoba Maple	Acer negundo	13	F		2 stem, moderate lean	1	Remove
192	Manitoba Maple	Acer negundo	13	F		4 stem	1	Remove
193	Manitoba Maple	Acer negundo	14	F		2 stem	1	Remove
194	Manitoba Maple	Acer negundo	10	F			1	Remove
195	Manitoba Maple	Acer negundo	10	F		7 stem	1	Remove
196	Manitoba Maple	Acer negundo	10	F			1	Remove
197	Manitoba Maple	Acer negundo	13	F		3 stem	1	Remove
198	Manitoba Maple	Acer negundo	11	F		2 stem	1	Remove
199	Manitoba Maple	Acer negundo	12	F		3 stem	0	Retain
200	Manitoba Maple	Acer negundo	12	F		5 stem	0	Retain

NOTE:
NEIGHBOUR'S CONSENT WILL BE REQUIRED PRIOR TO THE REMOVAL OF TREE 171.



NOTES:

- Hoarding details to be determined following initial site inspection.
- Private tree hoarding to be approved by Development & Design.
- City tree hoarding to be approved by Community Services Dept.
- Hoarding must be supplied, installed and maintained by the applicant throughout all phases of construction.
- Inspection must be conducted by the Development and Design Division prior to removing any/all private hoarding.
- Do not allow water to collect and pond behind or within hoarding.
- T-bar supports are acceptable alternative to A-rod posts. Unshaped metal supports will not be accepted.
- Plywood must be utilized for 'solid' hoarding. OSB/Chipboard will not be accepted for solid hoarding. Plywood sheets must be installed on 'construction' side of frame.
- Applicant is responsible to ensure utility locates are completed within city boulevard prior to installing framed hoarding.

TREE PRESERVATION HOARDING

MISSISSAUGA

1
TI-1
CITY OF MISSISSAUGA STANDARD