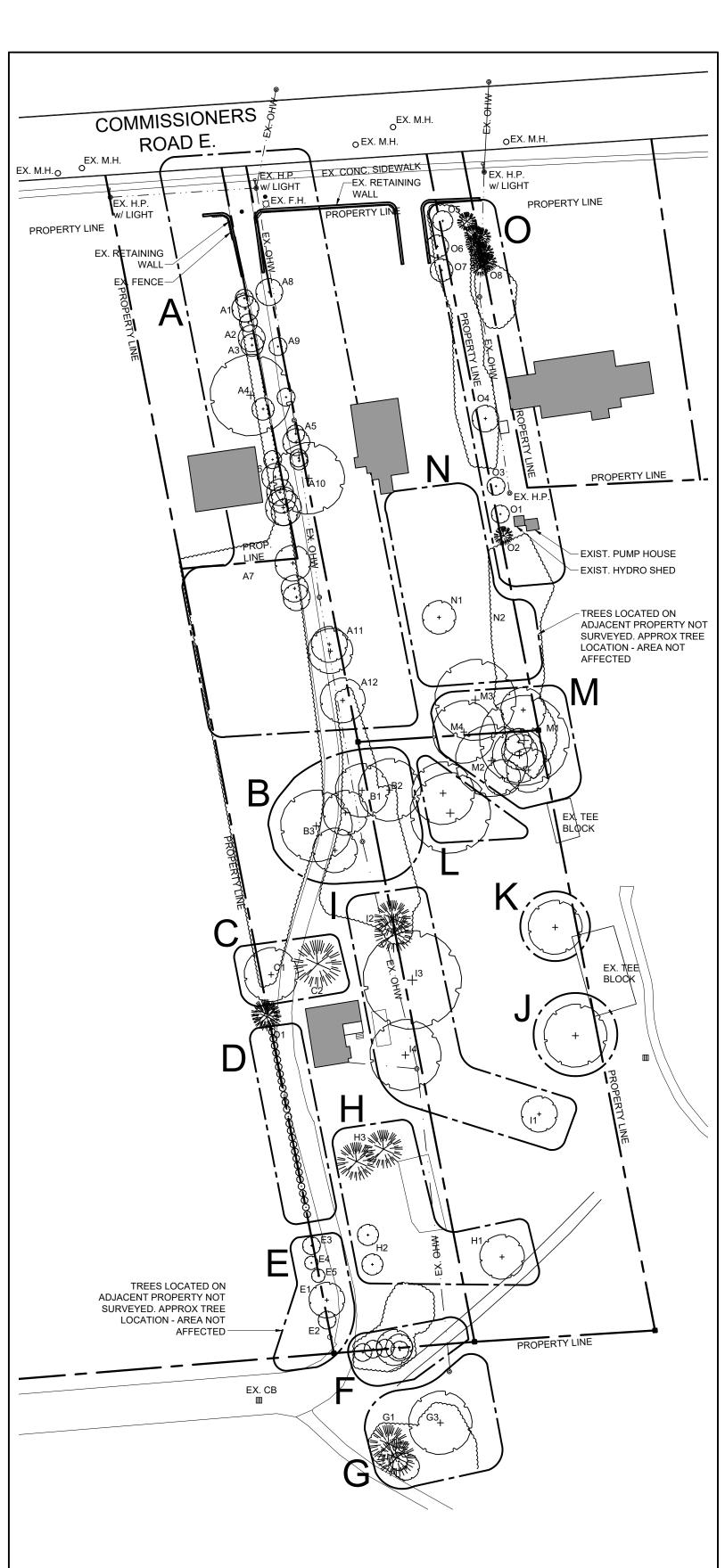
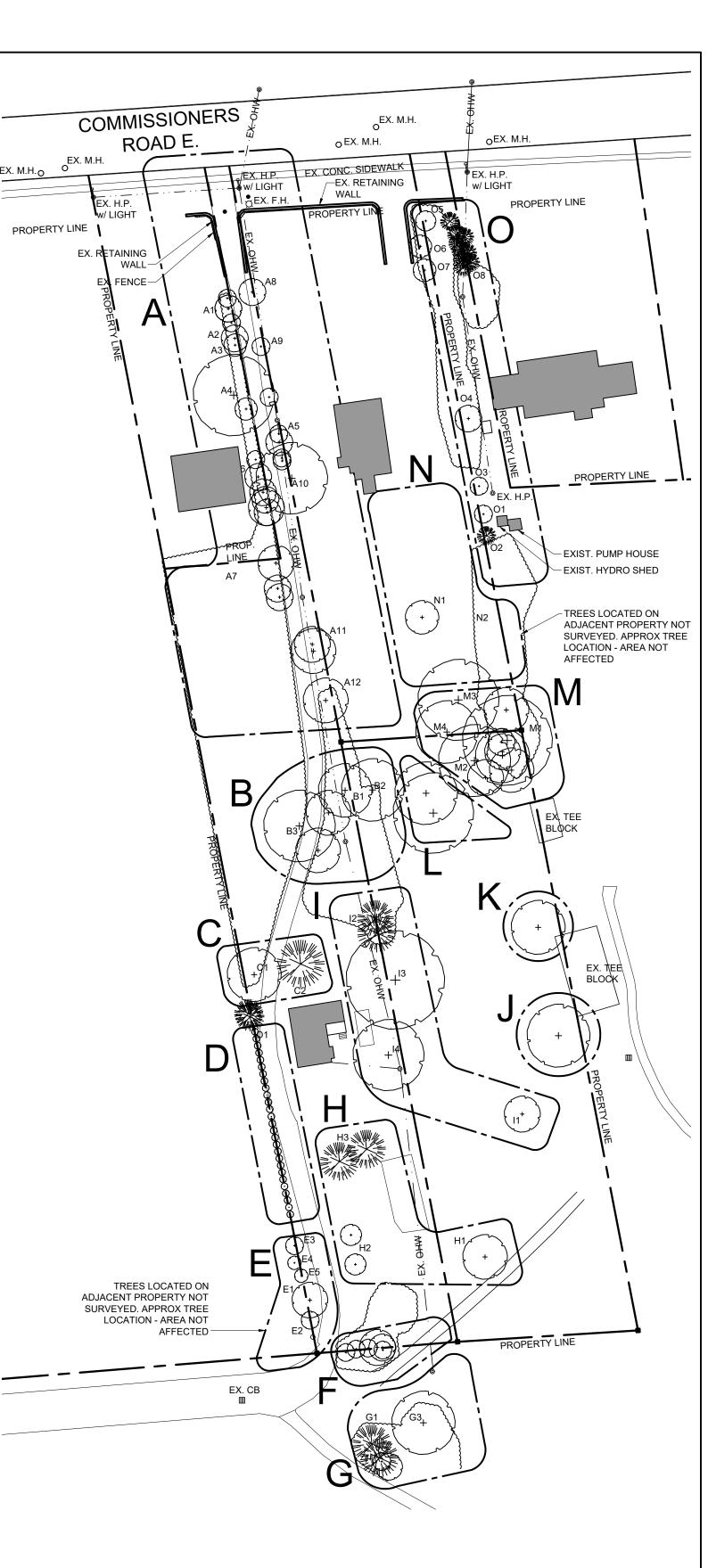


2 IREE TL1 TL1 SCALE: N.T.S.

	pecies Iotanical Name	Common Name	Size DBH (cm)	radius (m)	Condition	Location	Recommended Action
	cer platanoides	Norway Maple	15		poor; growing against fill		
1		Norway Maple	3		10% dieback; fair	west side of driveway on residential property line	Retain / Protect
				2		west side of driveway on residential property line	Retain / Protect
ac	eltis occidentalis	Common Hackberry	17		good; in group of three; understorey of buckthorn, Norway maple, honeysuckle	west side of driveway on residential property line -	Retain / Protect
сс	eltis occidentalis	Common Hackberry Common Hackberry Black Walnut	28 12 80	6m	good		Retain / Protect Retain / Protect
. ,				om	2004	west side of driveway on residential property line	Retain / Protect
		Norway Maple Norway Maple	20	2m	tar spot on leaves tar spot on leaves	east side of driveway within GC ownership	remove
		Norway Maple	7-14		four trees growing in 2.5m space between driveway and new house		Retain / Protect
a ji	uglans nigra	Black Walnut	20-50		23 tree walnut grove; little understorey located between driveway, new house construction (north) and rear yards to the west.	west side of driveway on open area of Highland GC	Retain / Protect
8 a	cer platanoides	Common Hackberry Norway Maple	12 + 23 10-17		two hackberry trees on edge of driveway 8 trees naturalizing on edge of driveway	east side of driveway	Retain / Protect remove
9 a	cer platanoides	Norway Maple	10-17		multi- and single-stem maples growing into overhead wires on edge of driveway and naturalizing the understorey	east side of driveway within GC ownership	remove
		Black Walnut	75		located within adjoining property overhanging driveway. Ash and buckthorn naturalizing adjacent to driveway.	east side of driveway on residential/GC property line	Retain / Protect
		White Oak Norway Maple	48	6m	good poor; growing adjacent to driveway,	On proposed fire route within site On proposed fire route	remove
			52		interfering with utilities	within site	remove
	uglans nigra uercus alba	Black Walnut White Oak	50 50		good	Within proposed parking area within site Within proposed parking	remove
		White Oak	82		good	area within site Within grassy area of	remove Retain / Protect
4 r	nix	Grape, honeysuckle, burningbush	3m ht		dense hedgerow	site Within proposed parking area within site	remove
1 j	uglans nigra	Black Walnut	50		good	Within grassy area of	Retain / Protect
2 p	icea abies	Norway Spruce	70	6m	good	site Within grassy area of site	Retain / Protect
1 t	-	White Cedar	3-4m ht		good; lines west side of driveway	on adjoining lot	Retain / Protect
1 j	0 0	Black Walnut White Ash	7+12+22+15 7		good good	on adjoining lot on adjoining lot	Retain / Protect Retain / Protect
4 s	alix var.	Norway Maple Curly Willow Unipor	7 multistem		good good	on adjoining lot on adjoining lot	Retain / Protect Retain / Protect
C	uniperus sp Dense Thicket cer platanoides	Juniper Norway Maple	12-25		good good	on adjoining lot Within proposed fire	Retain / Protect
2 r	nix	Lilac, buckthorn, white cedar	various		Thicket of shrubs containing F1 maples	route of site within grassy area of site	Retain / Protect
_	Dense Grove huja occidentalis	White Cedar	25-40		grove of cedars with dense edges and clear understorey; buckthorn naturalizing on	within grassy area of site	Retain / Protect
2 r	norus alba	Mulberry	10-20		edge Invasive naturalizing in grove	within grassy area of site	Retain / Protect
3 a	cer saccharinum	Silver Maple	120	8m	good	within grassy area of site	Retain / Protect
	uperintendent House Rear Yard nalus sp.	Apple	multistem		poor; 75% dieback	within future building footprint	remove
	cer platanoides Crimson King	Crimson King maple	12		good; young trees	within grassy area of site	Retain / Protect
	icea abies uperintendent House Side Yard	Norway Spruce	40+47	6m	Two trees with 2m clear of branches growing together 3m apart	within grassy area of site	Retain / Protect
		Apple	multistem		fair; succoring; 25% dieback	within future building footprint	remove
	inus strobus uercus macrocarpus	White Pine Bur Oak	38+45 125		good; growing together although showing good growth, the tree is	within grassy area of site	Retain / Protect
					compromised by significant splitting along the main trunk 4m above ground level. This splitting poses a danger to other parts of the property.	within grassy area of site	Retain / Protect
	uglans nigra uperintendent House Side Yard	Black Walnut	38		good; pruned for overhead utilities	within grassy area of site	Retain / Protect
1 jı	uglans nigra	Black Walnut	20	3	fair; 10% dieback	within future building footprint	remove
	cer platanoides uperintendent House Side Yard	Norway Maple	15	2	growing into overhead wires	within future building footprint	remove
1 ji	•	Black Walnut	65	5	20% dieback	within future building footprint	remove
1 a		Silver Maple House - property line	"63+76	5	20% dieback	within future building footprint	remove
1 p	inus resinosa	Red Pine	38		good; growing in crowded property line	within future building parking	remove
		Black Walnut Silver Maple	25-40 90		good; Three walnuts growing on/near property line poor	within future building parking North of future parking	remove
4 a 4	cer platanoides Adjacent Lot North of Superintendent	Norway Maple House	43		10% dieback; fair	North of future parking	remove
2 ji E	uglans nigra asement from Commissioners Road to	Ginkgo Black Walnut o Golf Course Black Walnut	25 25-60 25-50		good good; 4 trees Four trees growing into fence; fair	On residential property On residential property	Retain / Protect Retain / Protect
							Retain / Protect
		Scots Pine Norway Maple	22 50		growing with walnuts two trees growing near property line; 20m ht.; good condition	-	Retain / Protect Retain / Protect
4 a	cer platanoides	Norway Maple	15		growing near property line; within mix of buckthorn, ash grape, burningbush; good condition	In easement from Commissioners Road to Golf Course	Retain / Protect
-		Silver Maple Black Walnut	65 50+55	7m	50% dieback; poor good; near hedgerow of plants west of easement		Retain / Protect Retain / Protect
		Black Walnut	22		good; within hedgerow of plants west of easement		Retain / Protect
	uniperus virginiana	Eastern Red Cedar TORY LIST	5m ht		on property east of easement		Retain / Protect





1 TL1 TL1 SCALE: 1:750

TREE INVENTORY LIST

TREE INVENTORY PLAN

 VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION. DO NOT SCALE DRAWINGS. REPORT ALL DISCOVERIES OF ERRORS, OMISSIONS, OR DISCREPANCIES TO THE ARCHITECT OR DESIGN ENGINEER AS APPLICABLE. USE ONLY LATEST REVISED DRAWINGS OR THOSE THAT ARE MARKED: "ISSUED FOR CONSTRUCTION". THE DRAWINGS ARE THE PROPERTY OF THE ARCHITECT AND/OR ENGINEER AND MUST BE RETURNED ON COMPLETION OF THE PROJECT. ANY UNAUTHORIZED USE IS PROHIBITED. AREA CALCULATIONS ARE APPROXIMATE. DATE FORMAT: YYYY-MM-DD 						
	ISSUE & REVISION DESIGNATION LETTER (A) = ISSUE , No. (1) = REVISION					
No.	Date	Issued For / Revisions				
Α	2023-11-02	ISSUED FINAL REPORT TO CLIENT				
В	2024-09-20	ISSUED FOR ZONING AMENDMENT				
LEGEND: REFER TO TREE INVENTORY LIST ON DRAWING TL2						
	TREE GROUP					
	Δ	TREE GROUP NUMBER				
	1	SUBGROUP				

NOTES:

