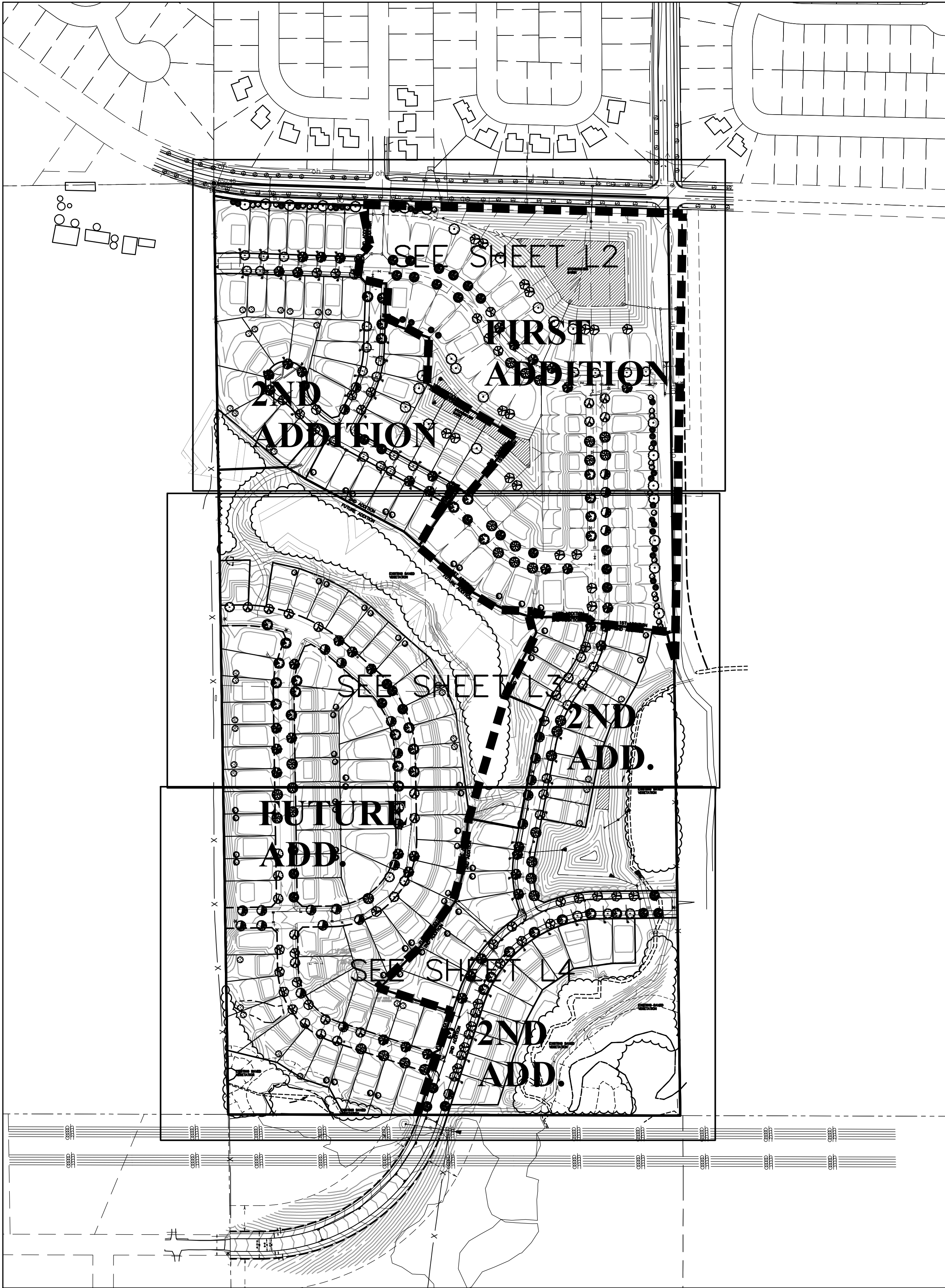




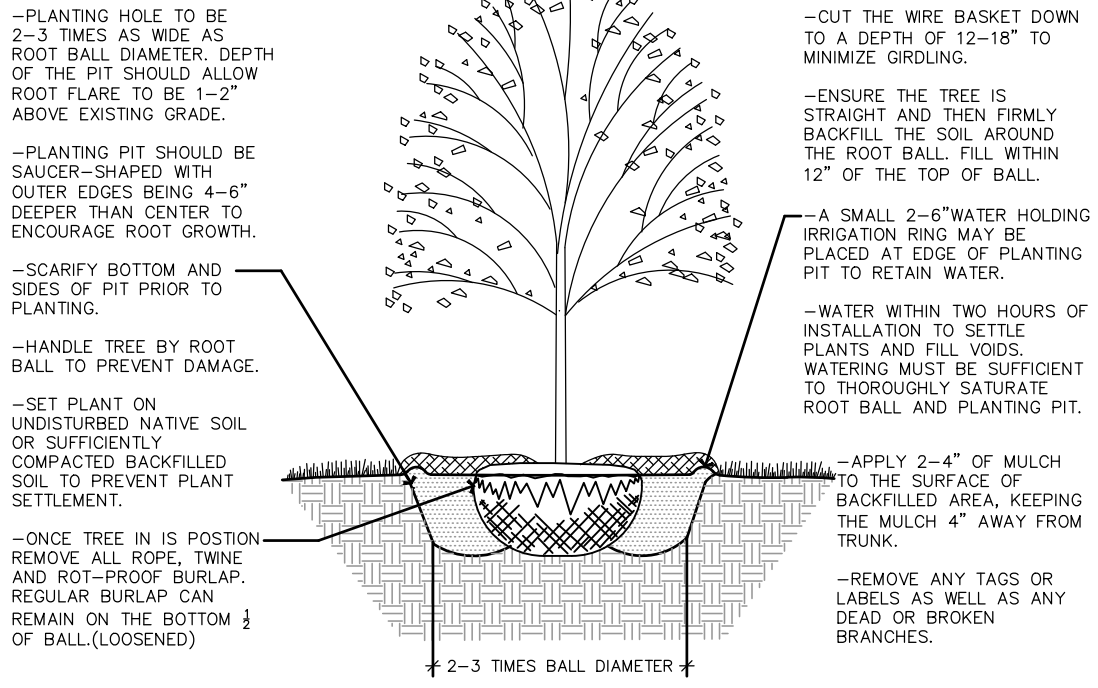
PLANT SCHEDULE				
KEY	COMMON NAME/Scientific name	ROOT	QUANTITY	INSTRUCTIONS
OVERSTORY TREES				
	NORTHWOOD MAPLE/Acer rubrum 'Northwood'	2.5" B&B	29	
	KENTUCKY COFFEE TREE/Gymnocladus dioicus	2.5" B&B	33	
	COMMON HACKBERRY/Celtis occidentalis	2.5" B&B	33	
	THORNLESS HONEYLOCUST/Gleditsia triacanthos var. inermis	2.5" B&B	28	
	NORTHERN PIN OAK/Quercus ellipsoidalis	2.5" B&B	46	
	BOULEVARD LINDEN/Tilia americana 'Boulevard'	2.5" B&B	28	
	AUTUMN BLAZE MAPLE/Acer x freemanii 'Jeffersred'	2.5" B&B	33	
	PRINCETON ELM/Ulmus americana 'Princeton'	2.5" B&B	28	
	RIVER BIRCH/Betula nigra	10-12' B&B	27	
	SWAMP WHITE OAK/Quercus bicolor	2.5" B&B	28	
EVERGREEN TREES				
	BLACK HILLS SPRUCE/Picea glauca densata	6' B&B	45	
	WHITE PINE/Pinus strobus	6' B&B	35	
	NORWAY SPRUCE/Picea abies	6' B&B	36	
	SCOTCH PINE/Pinus sylvestris	6' B&B	27	

LANDSCAPE REQUIREMENT:
2 NON-ORNAMENTAL TREES PER LOT
196 LOTS
392 TREES REQUIRED FOR LANDSCAPE ORDINANCE

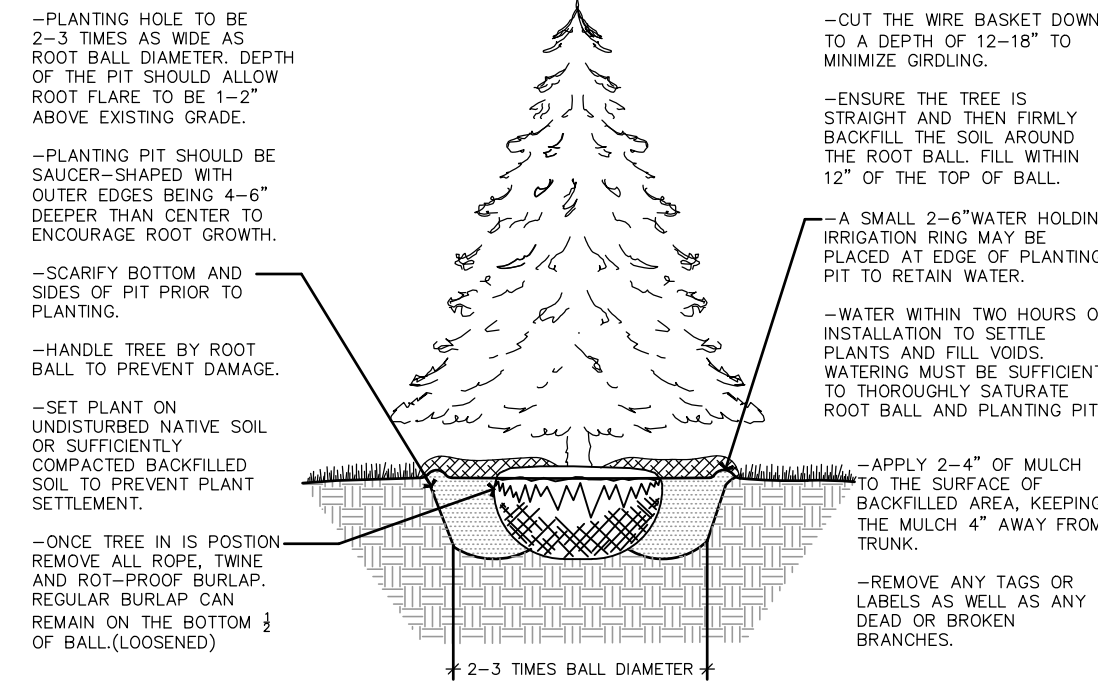
844.5" REQUIRED FOR MITIGATION
SEE TREE PRESERVATION PLAN FOR INVENTORY AND CALCULATIONS

PROPOSED TREES: 456
OVERSTORY: 313
CONIFER: 143
TOTAL INCHES PROPOSED: 456 X 2.5" = 1,140

DECIDUOUS TREE PLANTING DETAIL

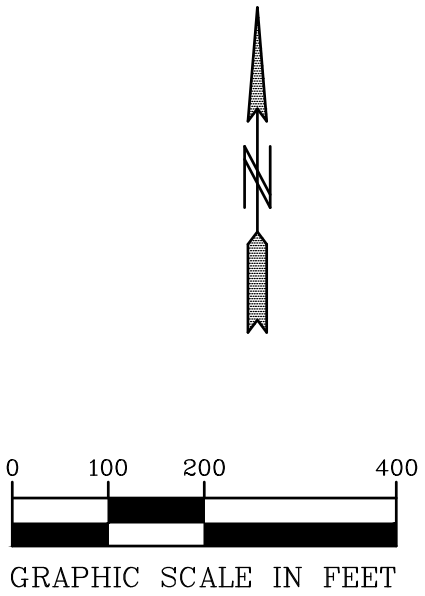


CONIFEROUS TREE PLANTING DETAIL



LANDSCAPE NOTES

- THE LANDSCAPE CONTRACTOR SHALL VISIT THE PROJECT SITE TO BECOME FAMILIAR WITH THE EXISTING CONDITIONS PRIOR TO SUBMITTING A BID.
- THE LANDSCAPE CONTRACTOR SHALL NOTIFY THE LANDSCAPE ARCHITECT OF PROPOSED PHYSICAL START DATE AT LEAST 7 DAYS IN ADVANCE.
- THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE FIELD VERIFICATION OF ALL EXISTING UTILITY LOCATIONS ON THE PROJECT SITE WITH GOPHER STATE ONE CALL 1-800-252-1166 PRIOR TO COMMENCING WORK. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION AND REPAIR OF EXISTING UTILITIES DAMAGED DURING CONSTRUCTION AT NO COST TO THE OWNER. NOTIFY THE LANDSCAPE ARCHITECT OF ANY CONFLICTS TO FACILITATE PLANT RELOCATION.
- GRADING TO BE PERFORMED BY OTHERS.
- NO PLANT MATERIAL SHALL BE INSTALLED UNTIL GRADING AND CONSTRUCTION HAS BEEN COMPLETED IN THE IMMEDIATE AREA.
- ALL PLANT MATERIAL SHALL MEET THE STANDARDS FOUND IN THE AMERICAN ASSOCIATION OF NURSERYMEN-AMERICAN STANDARD FOR NURSERY STOCK.
- ALL CONTAINER MATERIAL TO BE GROWN IN THE CONTAINER A MINIMUM OF SIX (6) MONTHS PRIOR TO PLANTING ON SITE.
- DECIDUOUS AND CONIFEROUS TREES SHALL NOT BE STAKED, BUT THE LANDSCAPE CONTRACTOR MUST GUARANTEE STANDABILITY TO A WIND SPEED OF 60 M.P.H.
- THE LANDSCAPE CONTRACTOR SHALL PROVIDE A MINIMUM GUARANTEE OF ONE YEAR ONE TIME REPLACEMENT ON NEW PLANT MATERIALS. GUARANTEE SHALL BE AGREED UPON BY DEVELOPER/BUILDER AND LANDSCAPE CONTRACTOR.
- THE LANDSCAPE ARCHITECT RESERVES THE RIGHT TO REJECT ANY PLANTS WHICH ARE DEEMED UNSATISFACTORY BEFORE, DURING OR AFTER INSTALLATION.
- IF THERE IS A DISCREPANCY BETWEEN THE NUMBER OF PLANTS SHOWN ON THE PLAN AND THE NUMBER SHOWN ON THE PLANT LIST, THE NUMBER SHOWN ON THE PLAN WILL TAKE PRECEDENCE.
- THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL MULCHES AND PLANTING SOIL QUANTITIES TO COMPLETE WORK SHOWN ON THE PLAN. THE LANDSCAPE CONTRACTOR SHALL VERIFY ALL QUANTITIES SHOWN ON THE PLANT SCHEDULE.
- COMMERCIAL GRADE POLY LAWN EDGING SHALL BE INSTALLED WHERE NOTED.
- THE LANDSCAPE CONTRACTOR SHALL REPAIR ALL DAMAGE TO THE SITE CAUSED BY THE PLANTING OPERATION AT NO COST TO THE OWNER.
- THE LANDSCAPE CONTRACTOR SHALL KEEP PAVEMENTS CLEAN UNSTAINED. ALL PEDESTRIAN AND VEHICLE ACCESS TO BE MAINTAINED THROUGHOUT CONSTRUCTION PERIOD. ALL WASTES SHALL BE PROMPTLY REMOVED FROM THE SITE. ANY DAMAGE TO EXISTING FACILITIES SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR COMPLYING WITH ALL APPLICABLE CODES, REGULATIONS AND PERMITS GOVERNING THE WORK.
- STORAGE OF MATERIALS OR SUPPLIES ON-SITE WILL NOT BE ALLOWED.





PIONEERengineering
CIVIL ENGINEERS LAND PLANNERS LAND SURVEYORS LANDSCAPE ARCHITECTS

2422 Enterprise Drive
Mendota Heights, MN 55120

(651) 681-1914
Fax: 681-9488
www.pioneereng.com

I hereby certify that this plan was prepared by me or under my direct supervision and that I am a duly Licensed Landscape Architect under the laws of the State of Minnesota

Name Kimberly L. Thompson
Reg. No. 44763 Date 7-11-2024

Revisions

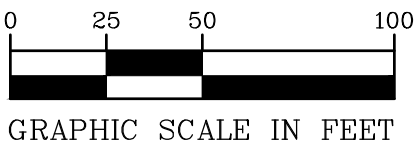
Date 07-11-24
Designed JLT
Drawn JLT

LANDSCAPE PLAN

LENNAR
16305 36TH AVENUE NORTH
PLYMOUTH, MINNESOTA 55446

ARBOR BLUFF 2ND ADDITION
SHAKOPEE, MINNESOTA

L2 OF 4





PIONEERengineering
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I hereby certify that this plan was prepared by me or under my direct supervision and that I am a duly Licensed Landscape Architect under the laws of the State of Minnesota

Name

Amber L. Thompson
Amber L. Thompson

Reg. No.

44763

Date

7-11-2024

Revisions

Date

07-11-24

Designed

JLT

Drawn

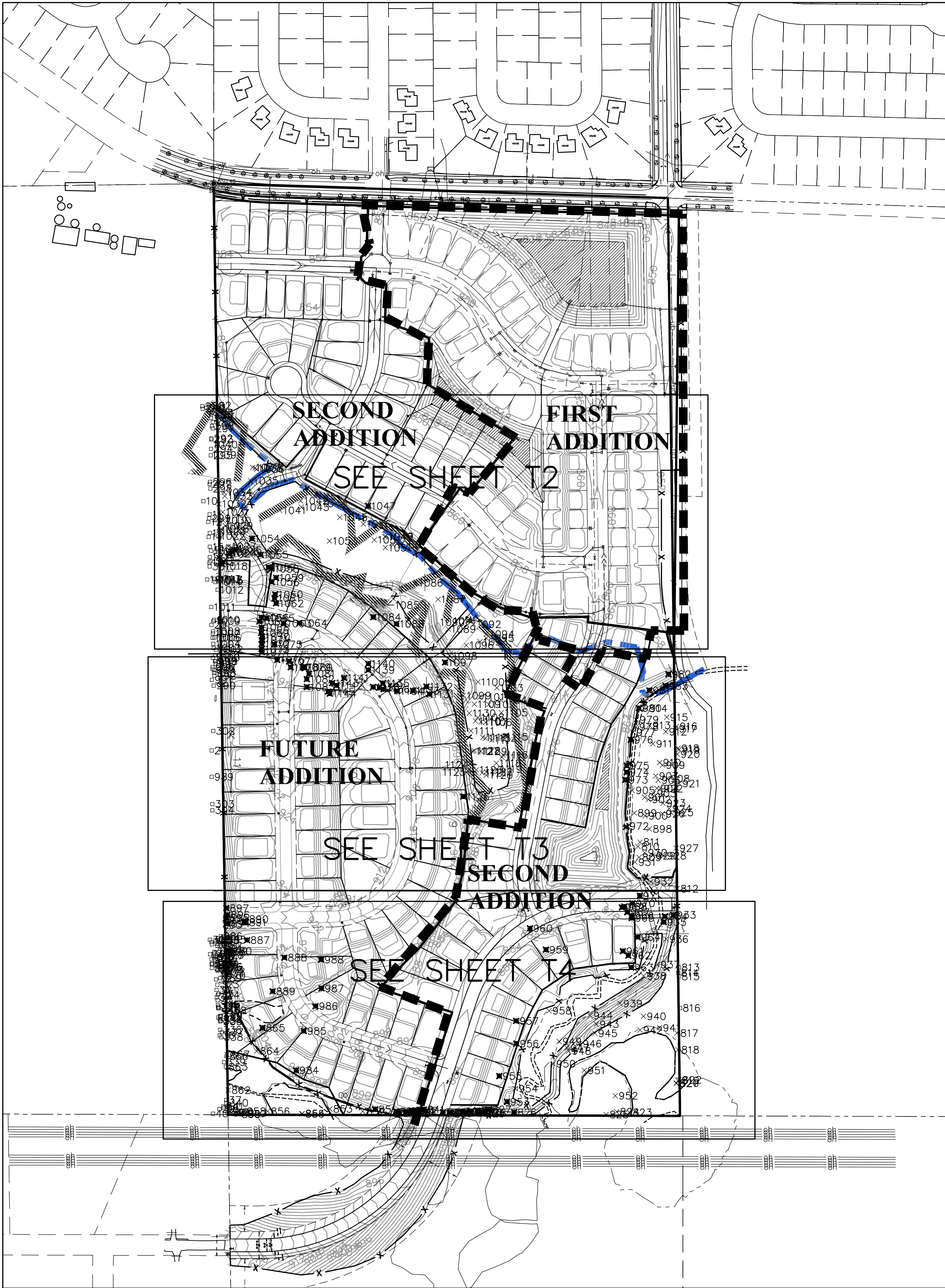
JLT

LANDSCAPE PLAN

LENNAR
16305 36TH AVENUE NORTH
PLYMOUTH, MINNESOTA 55446

ARBOR BLUFF 2ND ADDITION
SHAKOPEE, MINNESOTA

L4 OF 4



Tree Inventory Data:	
Total Significant Inches within project area:	4,746
Allowable Removal: 30% of 4,746 =	1,424"
Total Significant Inches removed:	1,987 (41.8%)
Removal over threshold:	563"
Total Significant Inches Saved:	2,759
Total Significant High Priority Inches:	2,448
Total high Priorty Inches Removed:	676
Total High Priorty Inches Saved:	1,772
Mitigation:	
Significant Tree Mitigation:	1:1
High Priorty Mitigation:	1:1.5
563" High Priority Trees= 844.5" required for mitigation	

EXCEPTIONAL TREE. Any of the following trees: oak; hickory; basswood; sugar maple; black maple; cherry; catalpa; walnut; hackberry; hornbeam; coffee tree; butternut; buckeye; or horse chestnut.
HIGH PRIORITY TREE. An exceptional tree 15 inches DBH or greater, or any tree the city has a strong desire to preserve and is declared healthy by the city's staff.
SIGNIFICANT TREE. A living specimen of a woody plant species that is either an exceptional tree whose diameter is 4 inches or greater DBH; a common tree whose diameter is six inches or greater DBH, or a multi-stem tree with 2 or more stems measuring four inches or greater in diameter measured above the root collar.

TREE IDENTIFICATION PROVIDED BY:
CITY OF SHAKOPEE AUAR ADOPTED MARCH 1, 2022

SEE LANDSCAPE PLAN FOR MITIGATION TREES

- X 9248 =TREE TO BE SAVED
- X 9248 =TREE TO BE REMOVED
- 9248 =TREE LOCATED OFF SITE

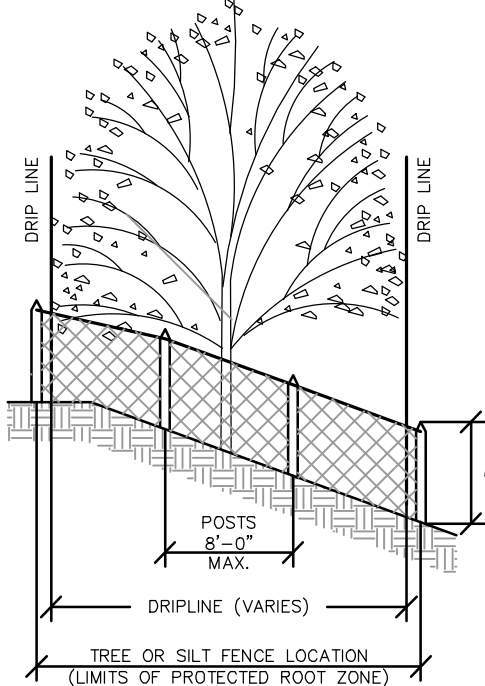
PHASE 1 GRADING LIMITS

TREE PROTECTION DETAIL

NOT TO SCALE

TREES TO BE SAVED SHALL BE FENCED OFF WITH BRIGHT ORANGE POLYETHYLENE SAFETY NETTING OR HEAVY DUTY SILT FENCE AND STEEL STAKES AT THE DRIP LINE, OR AS DIRECTED BY THE OWNER'S CONSULTANT.

PROTECTION FENCE WILL HELP INSURE AGAINST DAMAGE BY VEHICLES, COMPACTION OF SOILS AND/OR THE CHEMICAL ALTERATION OF SOILS DUE TO CONCRETE WASHOUT, PAINTS AND LEAKAGE OR SPILLAGE OF ANY TOXIC MATERIALS.



INSTALL TREE OR SILT FENCE PRIOR TO OR AT SAME TIME AS LAND CLEARING.

PROTECTION FENCE SHOULD REMAIN IN PLACE UNTIL ALL CONSTRUCTION IS COMPLETE.

IF PROTECTION FENCE IS DAMAGED OR REMOVED, NEW FENCING MUST BE PLACED BACK IN ORIGINAL POSITION UNTIL CONSTRUCTION IS COMPLETE.

TREE PRESERVATION NOTES

BEFORE LAND CLEARING BEGINS, CONTRACTOR SHOULD MEET WITH THE CONSULTANT ON SITE TO REVIEW ALL WORK PROCEDURES, ACCESS ROUTES, STORAGE AREAS, AND TREE PROTECTION MEASURES.

NO FILL SHOULD BE PLACED AGAINST THE TRUNK, ON THE ROOT CROWN, OR WITHIN THE DRIP LINE AREA OF ANY TREES THAT ARE TO BE SAVED.

NO GRADING, TRENCHING OR PLACEMENT OF EQUIPMENT IS ALLOWED IN THE TREE PROTECTION AREA.

WORK PERFORMED WITHIN THE TREE PROTECTION AREA SHOULD BE DONE BY HAND AND UNDER THE SUPERVISION OF THE CONSULTING ARBORIST.

PRUNING OF OAK TREES MUST NOT TAKE PLACE FROM APRIL 15 TO JULY 15 TO PREVENT THE SPREAD OF OAK WILT DISEASE.

IF WOUNDING OF OAK TREES OCCUR ANYTIME BETWEEN APRIL TO AUGUST, A NON-TOXIC WOUND DRESSING MUST BE APPLIED IMMEDIATELY, (EXCAVATORS MUST HAVE A NON-TOXIC TREE WOUND DRESSING WITH THEM ON DEVELOPMENT SITES).



TREE IDENTIFICATION PROVIDED BY:
CITY OF SHAKOPEE AUAR ADOPTED MARCH 1, 2022

SEE LANDSCAPE PLAN FOR MITIGATION TREES

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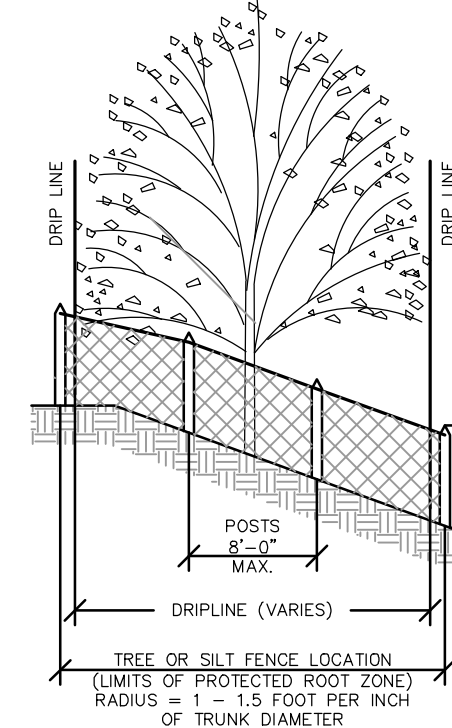
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Significant Tree Mitigation:	1:1
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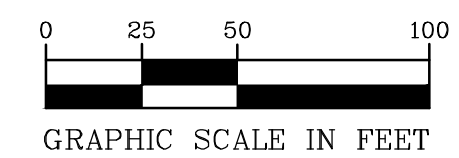
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OBJECTID	TagID	Species	DBH	TreeType	Woodland	SigTree	StemCT	Status
10	11	Acer_negundo	6	Common	No	Yes	1	Off-Site
11	11	Acer_negundo	43	Common	No	Yes	1	Off-Site
12	12	Acer_negundo	25	Common	No	Yes	1	Off-Site
13	13	Acer_negundo	15	Common	No	Yes	1	Off-Site
14	14	Acer_negundo	6	Common	No	Yes	3	Off-Site
15	15	Acer_negundo	12	Common	No	Yes	3	Off-Site
16	16	Acer_negundo	10	Common	No	Yes	2	Off-Site
17	17	Acer_negundo	16	Common	No	Yes	1	Off-Site
18	18	Acer_negundo	17	Common	No	Yes	2	Off-Site
19	19	Acer_negundo	4	Common	No	No	3	Off-Site
20	20	Acer_negundo	10	Common	No	Yes	2	Off-Site
21	21	Acer_negundo	11	Common	No	Yes	1	Off-Site
27	27	Celtis_occidentalis	6	Exceptional	Yes	Yes	1	Off-Site
28	28	Acer_negundo	6	Common	Yes	Yes	1	Off-Site
29	29	Carya_cordiformis	13	Exceptional	Yes	Yes	1	Off-Site
30	30	Celtis_occidentalis	8	Exceptional	Yes	Yes	1	Off-Site
31	31	Prunus_serotina	5	Exceptional	Yes	Yes	1	Off-Site
32	32	Acer_negundo	9	Common	Yes	Yes	1	Off-Site
33	33	Tilia_americana	4	Exceptional	Yes	Yes	1	Off-Site
34	34	Celtis_occidentalis	13	Exceptional	Yes	Yes	1	Off-Site
35	35	Acer_negundo	5	Common	Yes	Yes	1	Off-Site
36	36	Acer_negundo	4	Common	Yes	No	1	Off-Site
37	37	Acer_negundo	18	Common	No	Yes	1	Off-Site
38	38	Prunus_serotina	8	Exceptional	No	Yes	1	Off-Site
39	39	Prunus_serotina	7	Exceptional	No	Yes	1	Off-Site
40	40	Acer_negundo	14	Common	No	Yes	1	Off-Site
279	128	Acer_negundo	7	Common	No	Yes	1	Off-Site
280	129	Ulmus_americana	9	Common	No	Yes	1	Off-Site
281	130	Acer_negundo	14	Common	No	Yes	1	Off-Site
282	131	Ulmus_americana	21	Common	No	Yes	1	Off-Site
283	132	Ulmus_americana	9	Common	No	Yes	1	Off-Site
284	133	Ulmus_americana	9	Common	No	Yes	1	Off-Site
285	134	Acer_negundo	17	Common	No	Yes	1	Off-Site
288	137	Acer_negundo	6	Common	No	Yes	1	Off-Site
289	138	Ulmus_americana	16	Common	No	Yes	1	Off-Site
290	139	Acer_negundo	16	Common	No	Yes	1	Off-Site
291	140	Acer_negundo	16	Common	No	Yes	1	Off-Site
292	141	Ulmus_americana	6	Common	No	Yes	1	Off-Site
293	142	Ulmus_americana	5	Common	No	No	2	Off-Site
294	143	Ulmus_americana	7	Common	No	Yes	1	Off-Site
295	144	Ulmus_americana	6	Common	No	Yes	1	Off-Site
296	145	Celtis_occidentalis	4	Exceptional	No	Yes	1	Off-Site
297	146	Ulmus_americana	5	Common	No	No	2	Off-Site
298	147	Celtis_occidentalis	14	Exceptional	No	Yes	1	Off-Site
299	148	Ulmus_americana	10	Common	No	Yes	1	Off-Site
300	149	Ulmus_americana	10	Common	No	Yes	1	Off-Site
301	150	Ulmus_americana	9	Common	No	Yes	1	Off-Site
302	151	Ulmus_americana	8	Common	No	Yes	5	Off-Site
303	152	Ulmus_americana	10	Common	No	Yes	1	Off-Site
304	153	Ulmus_americana	12	Common	No	Yes	1	Off-Site
305	154	Ulmus_americana	11	Common	Yes	Yes	1	Off-Site
306	155	Ulmus_americana	6	Common	Yes	Yes	1	Off-Site
307	156	Ulmus_americana	10	Common	Yes	Yes	1	Off-Site
308	157	Ulmus_rubra	12	Common	Yes	Yes	1	Off-Site
309	158	Ulmus_americana	4	Common	Yes	No	1	Off-Site
310	159	Ulmus_rubra	4	Common	Yes	No	1	Off-Site
311	160	Ulmus_rubra	17	Common	Yes	Yes	3	Off-Site
312	161	Ulmus_rubra	11	Common	Yes	Yes	2	Off-Site
313	162	Ulmus_rubra	9	Common	Yes	Yes	1	Off-Site
314	163	Ulmus_rubra	12	Common	Yes	Yes	1	Off-Site
315	164	Ulmus_americana	4	Common	Yes	No	1	Off-Site
316	165	Ulmus_rubra	4	Common	Yes	No	1	Off-Site
317	166	Ulmus_americana	5	Common	Yes	No	1	Off-Site
318	167	Ulmus_americana	6	Common	Yes	Yes	1	Off-Site
319	168	Ulmus_rubra	6	Common	Yes	Yes	1	Off-Site
320	169	Ulmus_americana	13	Common	Yes	Yes	1	Off-Site
321	170	Ulmus_rubra	12	Common	Yes	Yes	1	Off-Site
322	171	Ulmus_rubra	9	Common	Yes	Yes	1	Off-Site
323	172	Ulmus_americana	11	Common	Yes	Yes	1	Off-Site
324	173	Ulmus_rubra	6	Common	Yes	Yes	1	Off-Site
325	174	Ulmus_americana	6	Common	Yes	Yes	1	Off-Site
326	175	Ulmus_americana	7	Common	Yes	Yes	1	Off-Site
327	176	Ulmus_rubra	6	Common	Yes	Yes	1	Off-Site
328	177	Ulmus_rubra	7	Common	Yes	Yes	1	Off-Site
329	178	Acer_negundo	10	Common	Yes	Yes	2	Off-Site
330	179	Ulmus_americana	5	Common	Yes	Yes	1	Off-Site
331	180	Acer_negundo	6	Common	Yes	Yes	1	Off-Site
332	181	Ulmus_rubra	8	Common	Yes	Yes	1	Off-Site
333	182	Ulmus_americana	11	Common	Yes	Yes	1	Off-Site
334	183	Ulmus_americana	14	Common	Yes	Yes	2	Off-Site
335	184	Ulmus_americana	4	Common	Yes	No	1	Off-Site
336	185	Ulmus_rubra	12	Common	Yes	Yes	1	Off-Site
337	186	Fraxinus_pennsylvanic	4	Common	Yes	No	1	Off-Site
338	187	Ulmus_rubra	18	Common	Yes	Yes	1	Off-Site
339	188	Ulmus_americana	9	Common	Yes	Yes	1	Off-Site
340	189	Ulmus_americana	6	Common	No	Yes	1	Off-Site
341	190	Ulmus_americana	7	Common	No	Yes	1	Off-Site
342	191	Celtis_occidentalis	8	Exceptional	No	Yes	1	Off-Site
809	865	Acer_negundo	28	Common	Yes	Yes	1	Save
810	866	Acer_negundo	24	Common	Yes	Yes	1	Save
811	867	Acer_negundo	23	Common	Yes	Yes	1	Save
812	864	Celtis_occidentalis	20	HighPriority	Yes	Yes	1	Save
813	914	Acer_saccharum	5	Exceptional	Yes	Yes	3	Off-Site
814	915	Acer_saccharum	5	Exceptional	Yes	Yes	1	Off-Site
815	916	Quercus_rubra	47	HighPriority	Yes	Yes	1	Off-Site
816	925	Acer_negundo	7	Common	Yes	Yes	1	Off-Site
817	936	Celtis_occidentalis	5	Exceptional	Yes	Yes	1	Save
818	940	Acer_negundo	10	Common	Yes	Yes	5	Save
819	941	Acer_negundo	7	Common	No	Yes	3	Save
820	942	Acer_negundo	13	Common	No	Yes	1	Save
821	943	Acer_negundo	12	Common	No	Yes	1	Save
822	944	Acer_negundo	6	Common	No	Yes	2	Save
823	945	Tilia_americana	5	Exceptional	Yes	Yes	3	Save
824	948	Carya_cordiformis	5	Exceptional	Yes	Yes	1	Save
825	951	Ulmus_thomasii	5	Common	Yes	No	1	Save
826	988	Ulmus_americana	3	Common	Yes	No	1	Remove
827	251	Acer_negundo	8	Common	No	Yes	1	Remove
828	252	Acer_negundo	7	Common	No	Yes	1	Remove
829	253	Acer_negundo	5	Common	No	No	1	Remove
830	255	Acer_negundo	17	Common	No	Yes	1	Remove
831	256	Acer_negundo	22	Common	No	Yes	1	Remove
832	257	Acer_negundo	11	Common	No	Yes	1	Remove
833	258	Acer_negundo	22	Common	No	Yes	1	Remove
834	259	Acer_negundo	11	Common	No	Yes	1	Remove
835	260	Acer_negundo	11	Common	No	Yes	2	Remove
836	261	Acer_negundo	12	Common	No	Yes	1	Remove
837	262	Ulmus_americana	5	Common	No	No	1	Remove
838	263	Ulmus_americana	4	Common	No	No	1	Remove
839	264	Acer_negundo	21	Common	No	Yes	1	Remove

	TagID	Species	DBH	TreeType	Woodland	SigTree	StemCT	Status
840	265	Acer_negundo	25	Common	No	Yes	1	Remove
841	266	Ulmus_ americana	16	Common	No	Yes	1	Remove
842	267	Celtis_ occidentalis	9	Exceptional	No	Yes	1	Remove
843	268	Celtis_ occidentalis	4	Exceptional	No	Yes	1	Remove
844	269	Ulmus_ americana	10	Common	No	Yes	1	Remove
845	270	Celtis_ occidentalis	10	Exceptional	No	Yes	1	Remove
846	271	Celtis_ occidentalis	10	Exceptional	No	Yes	1	Remove
847	272	Ulmus_ americana	13	Common	No	Yes	1	Remove
848	273	Celtis_ occidentalis	5	Exceptional	No	Yes	1	Remove
849	274	Ulmus_ americana	6	Common	No	Yes	1	Remove
850	275	Ulmus_ americana	13	Common	No	Yes	1	Remove
851	276	Ulmus_ americana	13	Common	Yes	Yes	1	Remove
852	277	Celtis_ occidentalis	5	Exceptional	Yes	Yes	1	Save
853	278	Populus_ tremuloides	7	Common	Yes	Yes	1	Save
854	279	Ulmus_ americana	9	Common	No	Yes	1	Save
855	280	Undetermined	4	Common	No	No	1	Save
856	281	Acer_negundo	17	Common	No	Yes	1	Save
857	282	Crataegus_ sp	6	Common	Yes	No	2	Save
858	283	Ulmus_ americana	8	Common	Yes	Yes	1	Save
859	284	Acer_negundo	27	Common	Yes	Yes	1	Save
860	285	Acer_negundo	7	Common	Yes	Yes	1	Save
861	286	Juglans_ nigra	6	Exceptional	Yes	Yes	1	Save
862	287	Ulmus_ americana	7	Common	Yes	Yes	1	Save
863	288	Ulmus_ americana	9	Common	Yes	Yes	1	Off-Site
864	289	Tilia_ americana	42	HighPriority	Yes	Yes	1	Save
865	290	Prunus_ serotina	15	HighPriority	Yes	Yes	1	Remove
866	291	Acer_negundo	5	Common	Yes	No	1	Off-Site
867	292	Acer_negundo	5	Common	Yes	No	1	Save
868	293	Ulmus_ americana	8	Common	Yes	Yes	1	Off-Site
869	294	Ulmus_ americana	9	Common	Yes	Yes	1	Off-Site
870	295	Tilia_ americana	4	Exceptional	Yes	Yes	1	Off-Site
871	296	Acer_negundo	7	Common	Yes	Yes	1	Off-Site
872	297	Ulmus_ americana	7	Common	Yes	Yes	1	Off-Site
873	298	Ulmus_ americana	5	Common	Yes	No	1	Off-Site
874	299	Ulmus_ americana	4	Common	Yes	No	1	Off-Site
875	300	Celtis_ occidentalis	11	Exceptional	Yes	Yes	1	Off-Site
876	601	Ulmus_ americana	7	Common	Yes	Yes	1	Off-Site
877	602	Carya_ cordiformis	7	Exceptional	Yes	Yes	1	Off-Site
878	603	Ulmus_ americana	10	Common	Yes	Yes	1	Off-Site
879	604	Ulmus_ americana	9	Common	Yes	Yes	1	Off-Site
880	605	Ulmus_ americana	4	Common	Yes	No	1	Remove
881	606	Carya_ cordiformis	5	Exceptional	Yes	Yes	1	Off-Site
882	607	Acer_negundo	8	Common	Yes	Yes	1	Off-Site
883	608	Ulmus_ americana	6	Common	Yes	Yes	1	Off-Site
884	609	Quercus_ ellipsoidalis	17	HighPriority	Yes	Yes	1	Off-Site
885	610	Ulmus_ americana	11	Common	Yes	Yes	1	Off-Site
886	611	Ulmus_ americana	10	Common	Yes	Yes	1	Off-Site
887	612	Quercus_ alba	23	HighPriority	Yes	Yes	1	Remove
888	613	Celtis_ occidentalis	16	HighPriority	Yes	Yes	1	Remove
889	614	Tilia_ americana	17	HighPriority	Yes	Yes	1	Remove
890	615	Quercus_ rubra	29	HighPriority	Yes	Yes	1	Remove
891	616	Quercus_ ellipsoidalis	16	HighPriority	Yes	Yes	1	Remove
892	617	Quercus_ rubra	18	HighPriority	Yes	Yes	2	Remove
893	618	Quercus_ rubra	27	HighPriority	Yes	Yes	1	Remove
894	619	Celtis_ occidentalis	10	Exceptional	Yes	Yes	1	Remove
895	620	Ulmus_ americana	13	Common	Yes	Yes	1	Remove
896	621	Celtis_ occidentalis	7	Exceptional	Yes	Yes	1	Remove
897	622	Celtis_ occidentalis	9	Exceptional	Yes	Yes	1	Remove
898	623	Celtis_ occidentalis	16	HighPriority	Yes	Yes	1	Save
899	624	Acer_negundo	15	Common	Yes	Yes	1	Save
900	625	Tilia_ americana	15	Common	Yes	Yes	1	Save
901	626	Celtis_ occidentalis	15	HighPriority	Yes	Yes	1	Save
902	627	Celtis_ occidentalis	19	HighPriority	Yes	Yes	1	Save
903	628	Celtis_ occidentalis	18	HighPriority	Yes	Yes	1	Save
904	629	Celtis_ occidentalis	24	HighPriority	Yes	Yes	1	Save
905	630	Acer_negundo	21	Common	Yes	Yes	1	Save
906	631	Celtis_ occidentalis	15	HighPriority	Yes	Yes	2	Save
907	632	Acer_negundo	15	Common	Yes	Yes	1	Save
908	633	Tilia_ americana	16	HighPriority	Yes	Yes	1	Save
909	634	Celtis_ occidentalis	16	HighPriority	Yes	Yes	1	Save
910	635	Celtis_ occidentalis	15	HighPriority	Yes	Yes	1	Save
911	636	Celtis_ occidentalis	15	HighPriority	Yes	Yes	1	Save
912	637	Tilia_ americana	18	HighPriority	Yes	Yes	1	Save
913	638	Acer_negundo	16	Common	Yes	Yes	1	Save
914	639	Celtis_ occidentalis	16	HighPriority	Yes	Yes	1	Save
915	640	Celtis_ occidentalis	15	HighPriority	Yes	Yes	1	Save
916	641	Tilia_ americana	21	HighPriority	Yes	Yes	2	Save
917	642	Tilia_ americana	33	HighPriority	Yes	Yes	2	Save
918	643	Celtis_ occidentalis	20	HighPriority	Yes	Yes	1	Save
919	644	Celtis_ occidentalis	16	HighPriority	Yes	Yes	1	Save
920	645	Celtis_ occidentalis	17	HighPriority	Yes	Yes	1	Save
921	646	Celtis_ occidentalis	15	HighPriority	Yes	Yes	1	Save
922	647	Celtis_ occidentalis	15	HighPriority	Yes	Yes	3	Save
923	648	Celtis_ occidentalis	19	HighPriority	Yes	Yes	1	Save
924	649	Celtis_ occidentalis	15	HighPriority	Yes	Yes	1	Save
925	650	Celtis_ occidentalis	16	HighPriority	Yes	Yes	1	Save
926	651	Acer_negundo	15	Common	Yes	Yes	1	Save
927	652	Acer_saccharum	22	HighPriority	Yes	Yes	1	Save
928	653	Celtis_ occidentalis	17	HighPriority	Yes	Yes	1	Save
929	654	Acer_negundo	21	Common	Yes	Yes	1	Save
930	655	Acer_negundo	22	Common	Yes	Yes	1	Save
931	656	Celtis_ occidentalis	16	HighPriority	Yes	Yes	1	Save
932	657	Celtis_ occidentalis	15	HighPriority	Yes	Yes	1	Save
933	658	Acer_negundo	15	Common	Yes	Yes	1	Remove
934	659	Acer_negundo	15	Common	Yes	Yes	1	Remove
935	661	Acer_negundo	16	Common	Yes	Yes	1	Remove
936	662	Tilia_ americana	51	HighPriority	Yes	Yes	1	Save
937	663	Celtis_ occidentalis	15	HighPriority	Yes	Yes	1	Save
938	664	Acer_negundo	17	Common	Yes	Yes	1	Save
939	665	Quercus_ rubra	21	HighPriority	Yes	Yes	1	Save
940	666	Quercus_ rubra	18	HighPriority	Yes	Yes	1	Save
941	667	Quercus_ rubra	20	HighPriority	Yes	Yes	1	Save
942	668	Carya_cordiformis	15	HighPriority	Yes	Yes	1	Save
943	669	Celtis_ occidentalis	21	HighPriority	Yes	Yes	1	Save
944	670	Acer_saccharum	22	HighPriority	Yes	Yes	1	Save
945	671	Prunus_ serotina	16	HighPriority	Yes	Yes	1	Save
946	672	Celtis_ occidentalis	17	HighPriority	Yes	Yes	1	Save
947	673	Celtis_ occidentalis	15	HighPriority	Yes	Yes	1	Save
948	674	Quercus_ rubra	28	HighPriority	Yes	Yes	1	Save
949	675	Tilia_ americana	16	HighPriority	Yes	Yes	1	Save
950	676	Tilia_ americana	17	HighPriority	Yes	Yes	1	Save
951	677	Carya_cordiformis	16	HighPriority	Yes	Yes	1	Save
952	678	Tilia_ americana	45	HighPriority	Yes	Yes	2	Save
953	679	Tilia_ americana	24	HighPriority	Yes	Yes	1	Remove
954	680	Acer_saccharum	22	HighPriority	Yes	Yes	1	Save
955	681	Acer_negundo	16	Common	Yes	Yes	2	Remove
956	694	Acer_negundo	17	Common	Yes	Yes	1	Remove
957	693	Tilia_ americana	18	HighPriority	Yes	Yes	1	Remove
958	692	Tilia_ americana	16	HighPriority	Yes	Yes	1	Remove
959	691	Tilia_ americana	15	HighPriority	Yes	Yes	1	Save