

TOTAL REGULATED TREES SAVED: -645 (49,6%) TOTAL REGULATED TREES REMOVED: 656 (50,4%)

INTERSECTION AT SCHOOL ROAD ROW HAVE BEEN PROVIDED FOR AND HAS BEEN INCLUDED IN THE REPLACEMENT TOTAL.

IMPORTANT:

ALL TREES ON ADJACENT PROPERTIES MUST BE PROTECTED. THE TREE PROTECTIVE FENCING MAY BE PLACED ALONG THE ACTUAL PROPERTY LINE IF THE BRANCHES OF THE TREES ON THE ADJACENT PROPERTIES DO NOT OVERHANG ONTO THE SITE BEING DEVELOPED. IF THE BRANCHES OVERHANG ONTO THE AREA OF THE SITE BEING DEVELOPED THE TREE PROTECTIVE FENCING MUST BE PLACED AT THE ACTUAL DRIP LINE OF THESE TREES. IT SHOULD ALSO BE NOTED THAT THE SILT FENCING MUST BE PLACED ON THE DEVELOPMENT SIDE OF THE TREE PROTECTIVE FENCING. THE SILT FENCING MAY NOT BE PLACED BETWEEN THE TREE BEING PRESERVED AND THE TREE PROTECTIVE FENCING. IF ANY REGULATED TREES ARE DAMAGED ON THE ADJACENT PROPERTIES THE DAMAGED TREES WILL BE EITHER REPLACED ON THE OWNERS PROPERTY ON AN INCH FOR INCH BASIS OR A FINE IN THE SUM \$122.00 PER CALIPER INCH WILL BE ISSUED AGAINST THE DEVELOPMENT. THIS FINE WILL BE DUE PRIOR THE BUILDING PERMITS BEING ISSUED. IF YOU HAVE ANY QUESTIONS OR NEED ADDITIONAL INFORMATION CALL THE CITY'S PLANNING DEPARTMENT 248-646-4660.

TREE PROTECTION NOTES:

The tree protection fencing (TPF) shall be erected per the plans approved by the City of Rochester Hills Planning Department. The TPF must be in place and be inspected by the City of Rochester Hills' Landscape Architect prior to the start of any earthwork or construction operations. It is the developer's responsibility to contact the City Planning Department at 248-656-4660 to schedule a TPF inspection. The TPF shall remain in place throughout the entire construction process or until the City authorizes the removal or issues a final Certificate of Occupancy whichever occurs first.

Upon completion of grading and the installation of the infrastructure a second inspection of the TPF and the trees designated for preservation is required by the City of Rochester Hills' Forester prior to the start of any additional construction. It is the developer's responsibility to contact the City Planning Department at 1-248-656-4660 to schedule this TPF inspection.

A final inspection by the City of Rochester Hills' Landscape Architect is required at the end of the warranty and maintenance period. The landscape Maintenance Bond will not be released until this inspection is complete and all related issues are resolved. It is the developer's responsibility to contact the City Planning Department at 248-656-4660 to schedule this inspection.

The Tree Conservation Ordinance prohibits any construction or development activities within the drip line of and regulated trees not approved for removal, including but not limited to land clearing, grubbing, trenching, grading or filling, no person shall place any solvents, building material, construction equipment, soil deposits, or harmful materials within the drip line limit of trees designated for preservation.

Proposed grades are to match the existing elevations outside the limits of the TPF, No grading either cut or fill is permitted within the drip line of any tree designated for preservation.

During the construction process no person shall attach any device or wire/cable/cord/rope to an existing tree designated to be preserved.

All utility service requests must included notification to the installer that protected trees must be avoided. All trenching shall occur outside the TPF.

Swales shall be routed to avoid the area within the drip line of the any tree designated for preservation. Swales shall be constructed so as not to direct any additional flow into the drip line a tree designated for preservation.

If tree protection cannot be maintained for a tree throughout entire period required. The replacement of that tree will be required on an inch for inch basis prior to the issuance of the Certificate of Occupancy.

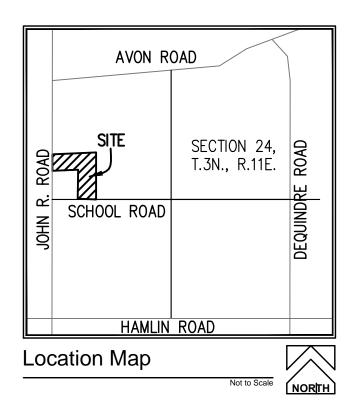
Regulated trees located off-site on adjacent properties that may be affected by construction operations must be protected defined here in.

The TPF shall consist of 4 foot high orange snow fencing to be installed around the drip line of all tree designated to be saved. This fencing shall be supported by 6 foot metal T-bar posts 5 feet on center and driven a minimum of 24" into ground. The TPF fencing shall remain upright and securely in place for the required time as specified above.

Prior to the release of the performance bond, the City of Rochester Hills Forestry Division needs to inspect all trees existing or planted, to identify any that pose a hazard to the safe use of the public right-of-way. Forestry may require the developer to remove, and possibly replace, any such trees.

NOTE: . MAR BOLD TREES TO BE SAVED JANE LIGHT TREES TO BE REMOVED TREES REMOVED DUE TO GRADING

NOTES: 1. Site plan provided by Land Development Consulting Services, Inc., dated 12-29-2011 2. Subject to city and agency reviews and modifications.





DesignTeam

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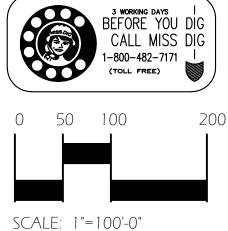
MJC Companies 46600 Romeo Plank, Suite 5 Macomb, Michigan 48313 PH: 586.263.1203 FAX: 586.263.5903

Harvard Place Rochester Hills, Oakland County,

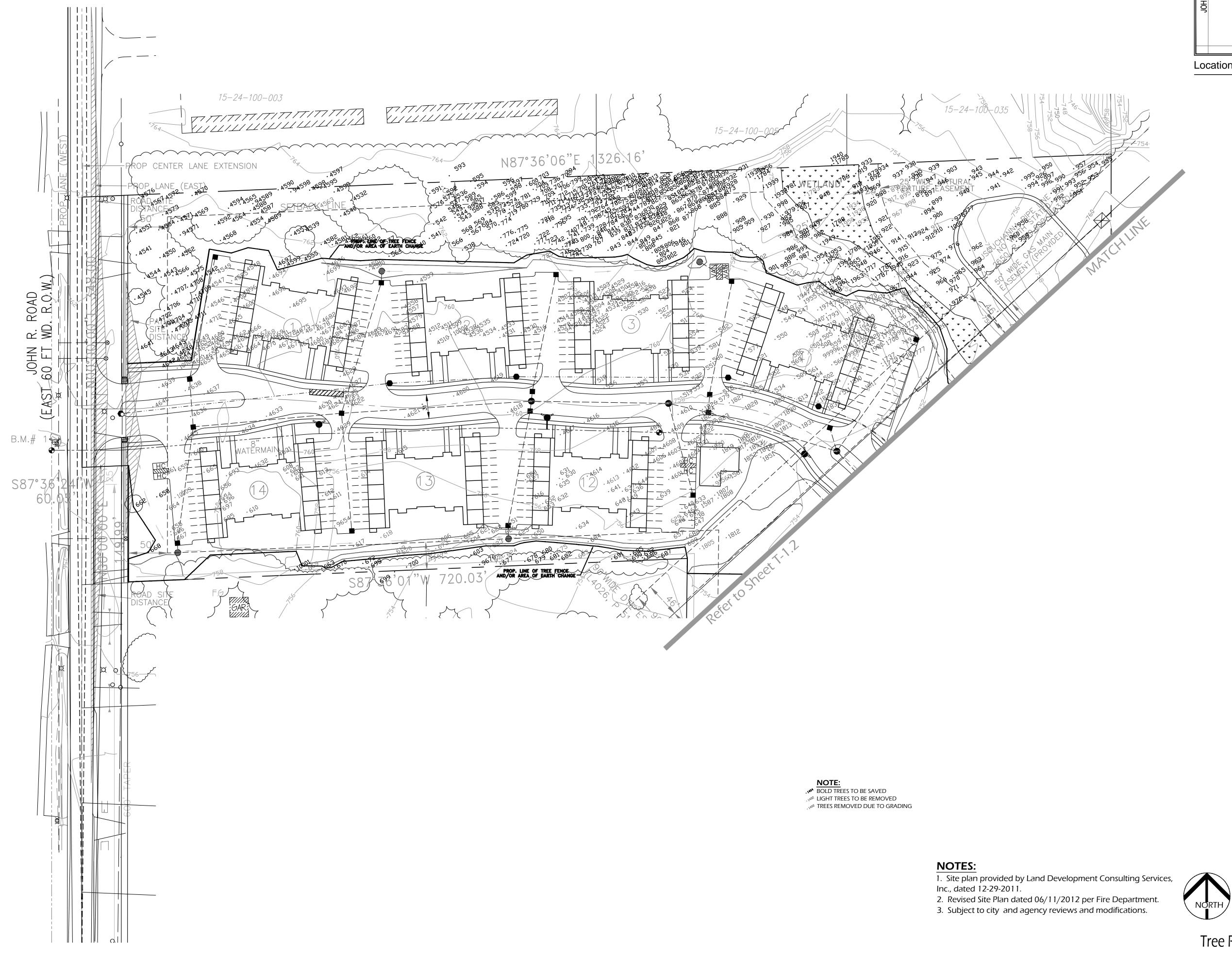
Michigan

Designed/Draw	n RLN/RGD
Checked/Appro	oved RLN
Job # D002.20	012
File Tree Pres	ervation Plan 2-23-13.dwg
Date/Revisions	s Issued For
04/11/12	Client Review
<u>04/17/12</u>	Preliminary PUD Approval
07/27/12	Preliminary PUD Approval
12/10/12	Final PUD Approval
1/11/13	Final PUD Approval
2/25/13	Final PUD Approval
3/28/13	Final PUD Approval
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Overall Tree Preservation Plan





	AVON R	OAD	
. ROAD	SITE	SECTION 24, T.3N., R.11E.	ke road
JOHN R. ROAD	SCHOOL ROAD		DEQUINDRE ROAD
	HAMLIN	ROAD	
Loc	cation Map		$\overline{\bigcirc}$
		Not to Scale	NORTH

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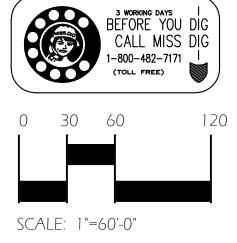
46600 Romeo Plank, Suite 5 Macomb, Michigan 48313 PH: 586.263.1203 FAX: 586.263.5903

Project

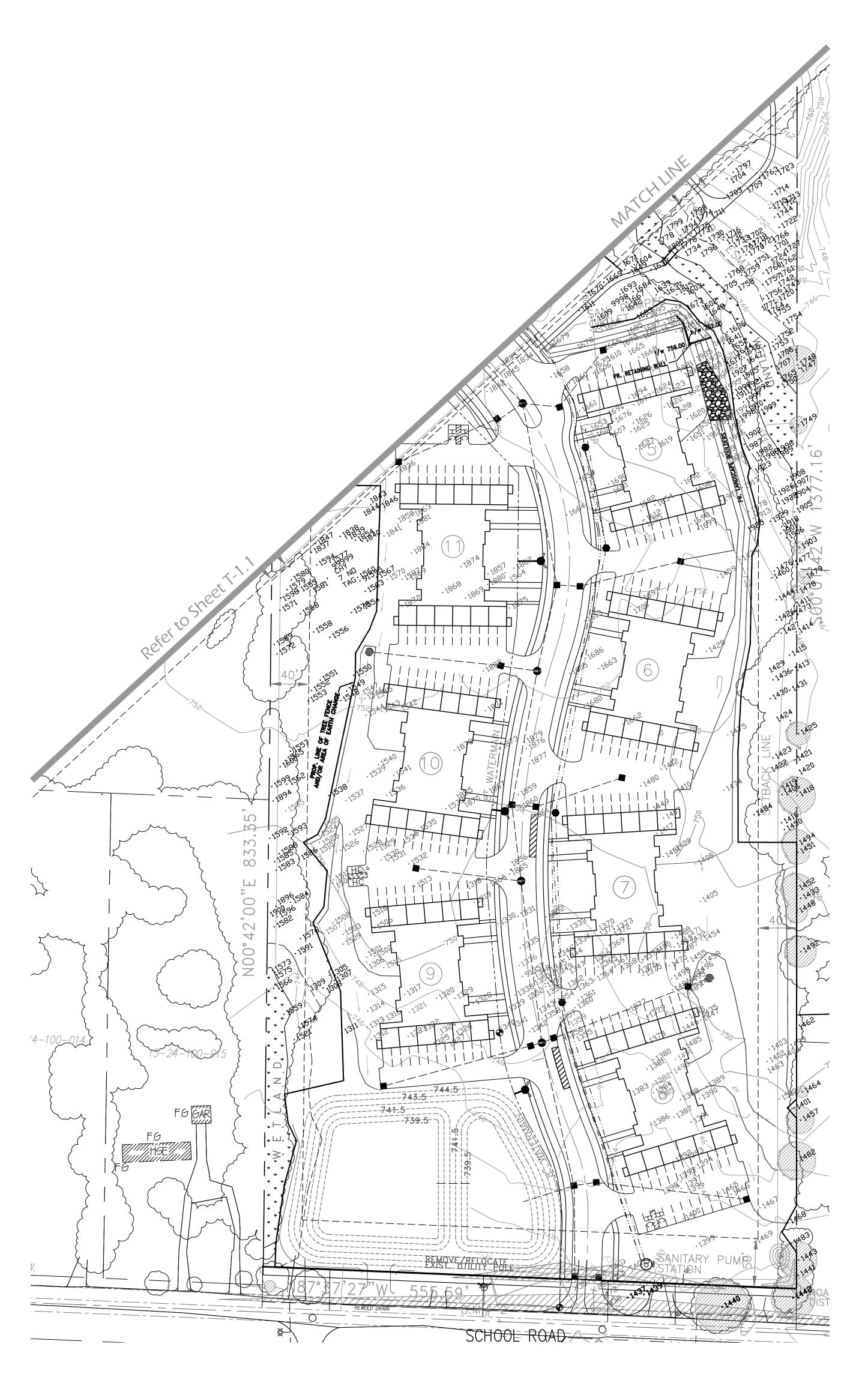
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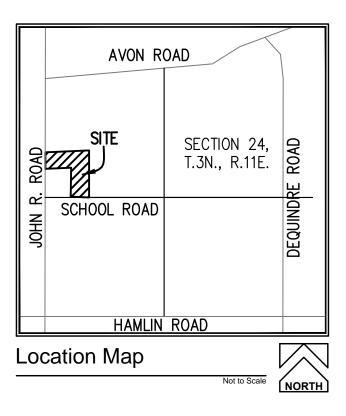


Tree Preservation Plan - North



NOTE: NMA BOLD TREES TO BE SAVED NMA LIGHT TREES TO BE REMOVED NMA TREES REMOVED DUE TO GRADING

NOTES:





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Project

Harvard Place Rochester Hills, Oakland County, Michigan

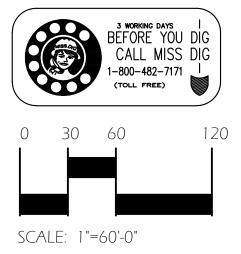
Designed/Drawn RLN/RGD Checked/Approved RLN Job # D002.2012 File Tree Preservation Plan 2-23-13.dwg Issued For Date/Revisions Client Review <u>04/11/12</u> 04/17/12PreliminaryPUDApproval07/27/12PreliminaryPUDApproval12/10/12FinalPUDApproval 1/11/13 Final PUD Approval 2/25/13 Final PUD Approval (3/28/13 Final PUD Approval) -inni-Copyright ©2012 DesignTeam This Document and the subject matter contained therein is proprietary and is not to be used or reproduced without the written permission of DesignTeam Limited.

Sheet

1. Site plan provided by Land Development Consulting Services, Inc., dated 12/29/2011. 2. Revised Site Plan dated 06/11/2012 per Fire Department.

2. Subject to city and agency reviews and modifications.





Tree Preservation Plan - South

	TAG	NORTING	EASTING	ELEVATION	SPECIES	CALIPER
	501	6068.3496	5962.1759	757.29	OAK	12
	502	6074.6363	5952.1545	757.38	OAK	7
	503	6129.8499	5933.3489	759.21	OAK	14
2	504	6075.9883	5938.0200	757.75	CHERRY	16,16
	505	6126.9208	5950.7452	758.01	OAK	8
	506	6110.3568	5928.9380	758.71	0AK	16
	507	6116.1647	5938.6269	758.50	0AK	8
	508	6115.8688	5948.7273	758.18	0AK	7
	509 510	6076.1345 6085.3063	5917.4365 5989.9172	757.50 756.35	OAK OAK	7
	511	6056.2211	5976.0454	756.82	0AK	7
	512	6053.1805	5939.9860	756.62	0AK	8
	513	6054.3786	5933.9516	756.95	0AK	13
	51 4	6177.5303	5745.0967	760.56	OAK	<u>11</u>
	515	6177.9541	5707.3129	761.11	SPRUCE	8
	516	6188.6152	5708.2662	761.02	SPRUCE	8
	517	6147.2860	5768.3671	761.11	OAK	27
	518	6071.5715	5660.7292	760.61	COTTONWOOD	15
	519	6052.7973	5771.1203	758.61	OAK	8
	520	6087.1076	5752.0763	759.23	OAK	8
	521	6099.7464	5866.7888	759.48	CHERRY	16
	522	6178.2735	5702.1802	761.10	SPRUCE	7
	523 524 525	6183.8500 6184.6065 6154.1314	5740.0349 5770.0170 5745.5442	760.33 760.29 760.69	<u> </u>	10 13 7
	526	6189.1856	5713.2437	761.02	SPRUCE	7
	527	6160.1568	5739.9035	760.97	CHERRY	15,15,14,11
	528	6189.8688	5719.2047	761.02	SPRUCE	10
	529	6173.5573	5713.7376	760.71	SPRUCE	7
	530	6158.5280	5713.5044	760.96	APPLE	12,07,08
	531	6077.9711	5766.3830	759.09	OAK	<u>8</u>
	532	6073.7537	5782.5890	759.14	CHERRY	13
	533 534 535	6060.3100 6059.0080 6057.5679	5783.7491 5889.2235	758.79 757.92 757.36	CHERRY OAK APPLE	13 13 11
	536 537	6309.2788 6304.0261	5860.9150 5479.7111 5476.8378	763.10 763.04	PINE PINE	7,12 7
	538	6241.6779	5489.9015	761.97	PINE	13
	539	6108.4860	5780.6505	760.11	CHERRY	13
	540	6244.1077	5426.9496	<u>761.09</u>	SPRUCE	14
	541	6256.7298	5447.2729	761.60	PINE	14
	542	6274.9246	5452.9189	761.99	PINE	16
	543 544	6279.0620 6283.6129	5484.9882 5480.2378	762.65 763.03	PINE PINE PINE	14 15
	545	6295.2818	5488.1544	763.16	PINE	10
	546	6299.0783	5487.3514	763.15	PINE	12
	547	6159.6307	5919.3923	759.14	OAK	16
	548	6169.9134	5907.3413	758.10	OAK	12
	549	6149.1366	5901.2424	759.76	CHERRY	16
	550	6126.6116	5892.2758	759.61	CHERRY	13,11
	551	6087.6592	5800.3517	759.18	OAK	6
	552	6078.0641	<u>5882.2931</u>	757.96	CHERRY	20
	553	6106.1570	5746.6712	759.47	OAK	6
	554	6129.5786	5778.2737	759.87	CHERRY	8
	555	6065.6679	5711.7389	758.60	ELM	8,7,6
	556	6063.6950	5672.1366	759.53	CHERRY	12
	558	6187.7043	5700.3183	761.02	SPRUCE	7
	559	6119.4483	5960.3636	757.45	OAK	10
	560	6093.8388	5965.3109	757.34	OAK	17
	561 562	<u>6088.8434</u> 6164.1196	5946.5893 5694.7952	757.78 761.09	OAK OAK SPRUCE	7
	563	6093.8540	5910.8542	758.70	OAK	9
	564	6233.6566	5395.3495	761.21	BOX-E	13,12
	565	6304.5462	5496.8390	762.94	PINE	12
	566	6255.6281	5488.8411	762.09	PINE	14
	567	6261.7546	5498.6497	762.48	PINE	13
	568	6270.9341	5501.5027	762.61	PINE	12
	569	6271.6952	5506.8538	762.77	PINE	12
	570	6272.5077	5515.7333	762.90	PINE	13
	571	6287.1221	5519.4312	763.27	PINE	12
	573	6292.8998	5529.7164	763.59	PINE	15
	574	6299.2279	5544.0744	763.19	PINE	7
	575	6305.3038	5462.8740	763.16	PINE	13
	576	6296.0045	5449.5256	762.82	PINE	13
	577	6110.5195	5855.3830	759.73	CHERRY	11
	578	6056.9243	5822.6202	757.51	CHERRY	16
	579	6046.6340	5817.2846	757.64	ELM	8–PC
	580	6098.1682	5809.3321	758.97	CHERRY	7
	581	6114.2299	5804.9266	759.94	OAK	7
	582	6136.4278	5817.0584	760.16	CHERRY	14
	583	6150.1919	5856.5061	760.06	OAK	6
	584 585	6271.5503 6302.3222	5512.0480 5523.8716	760.00 762.74 763.29	PINE PINE	11 12
	586 588 589	6307.3032 6300.7101 6306.2076	5527.7032 5512.4062 5490.6206	763.22 763.30	<u> </u>	6 14-PC
	599 591 592	6314.7374 6321.2750	5490.8208 5447.8331 5467.0182	<u>762.99</u> 762.96 763.47	PINE PINE ELM	7 13 12
	593	6337.2975	5472.8850	763.85	CHERRY	13
	594	6321.3436	5506.3564	763.74	MAPLE	9
	595	6330.0546	<u>5500.5517</u>	764.16	OAK	13
	596	6332.9076	<u>5554.7944</u>	764.58	CHERRY	10
	597	6325.2575	5551.8927	763.68	PINE	12
	598	6319.9859	5546.7705	763.48	PINE	16
	599	6307.7754	5543.1702	763.34	PINE	12
	600	6324.7925	5572.3659	763.79	PINE	12
	601	5950.6006	5270.6713	760.14	BOX-E	8,6
	603	5848.9911	5500.8752	753.53	ELM	10
	604	5865.3406	5497.4820	753.94	ELM	17
	605	5870.1011	5488.5320	754.28	COTTONWOOD	8
	606	<u>5866.6929</u>	5459.3699	754.19	MAPLE	14
	607	<u>5954.6721</u>	5265.0114	760.48	BOX-E	11,10
	608	5954.1565	5263.3127	760.86	ELM	20
(609 610	5952.1166 5904.0234	5269.8098 5212.4897	760.80 760.21 761.09	ELM ELM ELM	<u>19</u> 9
	611	5921.8582	5320.3221	755.39	BOX-E	<u>26</u>
	612	5925.1990	5309.8198	755.54	ELM	16
. (613	5952.1132	5302.3215	755.34	ELM	<u>15–PC</u>
	614	5949.8176	5356.5566	755.32	ELM	<u>16–DEAD</u>
	615	5980.6683	5404.0120	756.79	BOX-E	28,17
	616	5921.8283	5579.5881	756.78	CHERRY	18-PC
	617	5860.1949	5349.5102	755.59	BLACK WALNUT	10,9
	618	5871.5196	5384.8742	754.53	ASH	11
	619	5849.0871	5406.3822	754.00	ASH	7
	620	5850.4061	5409.0767	754.00	ASH	7
	621	5876.6600	5509.8791	754.43	CHERRY	14,13
	622	5877.4043	5524.1608	754.65	CHERRY	8
	623 624	5859.2740 5847.5891 5874.1456	5525.7494 5543.8711	753.80 753.29	ASH ASH	8 11–PC
	625	58/4.1456	5558.9801	755.01	BOX-E	6
	626	5883.7222	5557.5606	755.07	MULBERRY	13,13
	627	5942.8256	5572.9406	757.07	BOX-E	7,8
	628	5945.9274	5570.9791	757.19	BOX-E	7
	629	5898.3913	5771.2606	755.48	ASH	11- DEAD
	630	5946.5345	5618.7253	757.08	BOX-E	7
	631	5947.5044	5614.6053	756.85	CHERRY	13
	632	5918.7415	5609.4730	756.00	CHERRY	16
	633	5915.5296	5786.5108	756.18	CHERRY	14
	634	5883.5122	5636.4869	755.31	CHERRY	8
	635	5939.3852	5611.2683	756.92	CHERRY	13
	636	5929.2174	5706.2275	756.51	BOX-E	7
	637	5930.9649	5695.8203	756.75	BOX-E	06–PC
	638	5894.6030	5785.0276	755.66	CHERRY	14
	639	5923.1419	5741.3989	756.37	CHERRY	6
	640	5908.6694	5772.4121	755.58	CHERRY	7
	641	5930.5854	5677.9732	756.85	BOX-E	7,7,10–PC
	643	5898.5549	5701.9128	756.09	CHERRY	6,8
	644	5939.0409	5712.8577	757.00	BASS WOOD	7
	645	5898.1254	5779.2562	755.48	OAK	13
	646	5896.0523	5774.6130	755.45	BOX-E	7,6–PC
	647	5886.9983	5785.4412	755.35	MULBERRY	8
	648	<u>5921.2689</u>	5697.5488	756.68	BOX-E	10
	649	<u>5923.4373</u>	5702.3352	756.50	BOX-E	8
	650	5873.3177	5579.1076	754.89	CHERRY	10
	651	5886.6060	5551.0753	755.04	MULBERRY	<u>12,9,6,6</u>
	652	5915.1204	5593.3187	756.28	CEDAR	6
(653	5906.6249	5592.0300	756.16	CHERRY	11
	654	6321.3896	5659.5647	763.55	PINE	8–PC
	655	5878.9548	5114.3099	758.92	MULBERRY	11
	655 657	5933.1124 5880.2052	5174.3099 5175.5335 5774.7104	758.92 758.95 755.02	BOX-E CHERRY	11 34 13
	658 659	5923.8331 5957.4876	5096.4065 5120.5281	759.03	BLACK WALNUT MULBERRY	8 26

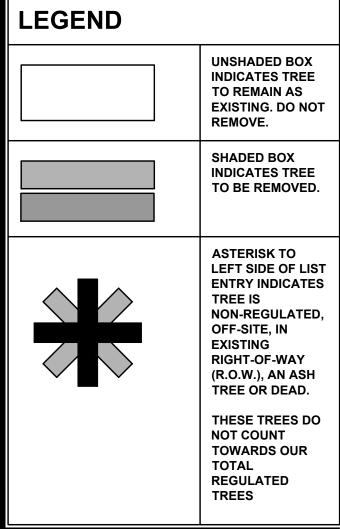
	TAG	NOR TING	EASTING	ELEVATION	SPECIES	CALIPER
	661	5953.5964	5105.8668	758.57	MULBERRY	13,11,7
	662	5911.5590	5066.3210	760.01	MULBERRY	15,13
	662	5911.5590	5066.3210	760.01	MULBERRY	15,13
	663	5831.8001	5308.8027	756.92	BLACK WALNUT	27
	664	5907.3736	5109.2629	758.68	BLACK WALNUT	19
	<u>665</u> 666	<u>5955.4545</u> 5874.9195	5157.2513 5114.8282	758.18 758.53	BLACK WALNOT "PR BOX-E	20 12,12
	667 668	5868.1343 5853.2831	5119.1510 5085.0622	758.39 759.00	MULBERRY BLACK WALNUT	10
	669 670	5830.2592 5832.7928	5288.2576 5325.0035	756.80	BOX-E BOX-E	<u>12-DEAD</u> 14
	070			700.00		
	671	5840.8621	5527.7439	753.96	COTTONWOOD	15-DEAD
	672	5838.0817	5361.6097	755.26	ELM	15
	673	5857.1242	5455.4782	753.74	ASH	14
	674	5844.7655	5454.2924	753.47	ASH	11
	675	5852.1935	5608.5446	754.22	ASH	12
	677	5837.3482	5538.8226	753.76	MULBERRY	<u>13,13-P</u>
	678	5840.6157	5570.2397	753.94	CHERRY	<u>21</u>
	<u>679</u>	5844.7389	5590.9160	753.59	CHERRY	15
	<u>680</u>	5846.6356	5595.1518	753.94	BOX-E	7
	<u>681</u>	5850.5985	5603.7668	754.18	OAK	11
	682	5842.7823	5614.2419	754.22	BOX-E	15-PC
	683	5845.3400	5635.9955	754.58	ELM	11-DEAD
	<u>684</u> 685	5866.2719 5849.4362	5651.7396 5706.1600	755.55 755.04	ELM ELM OAK	8,8 15
-	686	5844.8683	5724.0539	754.97	BOX-E	6
	687	5846.3498	5742.7479	755.40	OAK	15,15
	688	5871.5206	5778.5906	755.08	CHERRY	7,10,9
	689	5861.2598	5776.6521	754.83	CHERRY	15,14
_	690	5849.4190	5719.7589	754.83	CHERRY	12
	691	5843.9062	5681.9402	755.27	CHERRY	25
	692	5845.4645	5721.5103	755.15	BOX-E	6
	693	5951.0210	5186.0264	758.61	OAK	15
	<u>694</u>	5915.9383	5177.3685	759.42	BOX-E	<u>33–DEAD</u>
	695	5892.2701	5179.7510	760.22	BOX-E	19
	696	5916.2496	5179.6202	759.42	MULBERRY	7
	<u> </u>	<u>5976.2496</u> 5906.7625 5833.3495	5179.6202 5177.9613 5369.2651	759.42 759.72 755.26	MULBERRY BOX-E	16 6
	699	5827.2246	5402.4584	754.12	ELM	13
	700	5833.4523	5417.9204	754.04	MAPLE	10
_	701	6315.0333	5638.9069	763.79	PINE	12–PC
	702	6334.0445	5614.4518	764.11	CHERRY	8
	703	6332.8664	5585.4601	764.59	CHERRY	9,14
	704	6319.7339	5580.9706	763.68	PINE	7
	705 706 707	6319.1298 6320.4476 6320.2545	5584.9064 5609.4453 5604.7879	763.86 764.14 764.03	PINE PINE PINE	12 6-PC
	707	6320.2545	5604.7879	764.03	PINE	<u>11</u>
	708	6318.9500	5592.1868	763.79	PINE	<u>8-PC</u>
	709	6314.3628	5608.7450	763.91	PINE	9-PC
	709 710 711	6307.9485 6307.7675	5608.7450 5601.4341 5607.9341	<u>763.91</u> <u>763.53</u> 763.99	PINE PINE PINE	<u>9-PC</u> 9.6-PC 12-PC
	712 713	6307.6962 6303.1212	5612.0901 5619.7930	763.93 763.93 763.95	PINE CHERRY	8-PC 12
_	714	6308.5727	5622.4099	764.07	PINE	<u>12-РС</u>
	715	6308.3465	5626.5430	763.99	PINE	7-РС
_	716	6308.7037	5630.6220	764.02	PINE	8–PC
	717	6308.9385	5634.0188	764.03	PINE	7–PC
	718 719 720	6276.6980 6284.7987 6254.6078	5593.2323 5545.8037 5560.4743	763.89 763.81	PINE PINE DINE	14-PC 12
	720	6254.6078	5560.4743	<u>762.82</u>	PINE	<u>12-PC</u>
	721	6276.5224	5588.2049	763.97	PINE	15
	722	6256.9754	5585.8455	763.05	PINE	13-PC
	722 723 724	6250.5754 6250.5139 6247.2624	5595.9944 5546.3584	763.05 763.20 762.73	PINE PINE PINE	<u>13–PC</u> 14 15
_	725	6229.9987	5590.0580	762.40	BOX-E	<u>8,7,7,6</u>
	726	6294.1215	5550.4002	763.48	PINE	14
	727	6310.8077	5650.5113	764.08	PINE	7-PC
	728	6267.0636	5658.9096	763.93	PINE	12-PC
	729 730 731	6233.7856 6239.8672 6303.4365	5623.7662 5640.5695	763.21 763.18	PINE PINE PINE	14–PC 12–PC
	731	6303.4365	5652.6661	764.22	PINE	<u>12-PC</u>
	732	6299.7532	5633.9302	764.11	CHERRY	7
	733	6297.3408	5634.4062	764.10	PINF	10-PC
	733 734 735	<u>6297.3408</u> <u>6289.9616</u> <u>6290.3171</u>	5634.4062 5617.4380 5600.9447	<u>764.10</u> 764.08 763.84	PINE PINE PINE	<u> </u>
	736 737	6326.5186 6309.4058	5599.1384 5637.9448	763.68 764.08	PINE PINE PINE	7 7 9–PC
	738 739	6301.5498 6265.5818	5639.7112 5643.4641	<u> </u>	PINE PINE	13-PC 8-PC
_	740	6265.5805	5634.6485	763.55	PINE	6,11-PC
	741	6256.6109	5625.1906	763.45	PINE	14
	742	6249.0397	5605.1775	763.04	PINE	14
	743	6246.5024	5622.5485	763.03	PINE	10-PC
	744 745 746	6293.5339 6286.4100 6233.5303	5704.6273 5664.9393 5613.7715	763.37 763.95	PINE PINE PINE	8-PC 10-PC
	746	6233.5303	5613.7715	763.06	PINE	<u>15,11</u>
	747	6231.2741	5628.0521	763.45	BOX-E	7,8
	748	6271.3214	5644.6107	763.93	PINE	13-PC
	749	6303.0187	5668.3136	764.15	PINE	<u>12-PC</u>
	750	6336.4200	5652.4418	764.54	OAK	15
_	751	6327.8902	5651.9492	763.99	PINE	13-PC
	752	6315.4668	5661.3210	763.46	PINE	8-PC
_	753	6329.1513	5657.4744	763.92	PINE	9-PC
	755	6310.9503	5672.0716	763.82	PINE	6-PC
_	756 757 758	6315.9759 6304.3646	5675.5141 5688.2227	763.77 763.92	PINE PINE	6-PC 9-PC
	758	6303.8451	5675.3127	<u>763.85</u>	PINE	<u>8-PC</u>
	759	6293.3216	5680.5217	763.74	PINE	6-PC
	760	6328.5421	5664.4595	763.88	PINE	11-PC
	760 761 762	6328.5421 6321.5041 6315.0102	5654.4595 5652.3575 5644.7678	<u></u>	PINE PINE PINE	11-PC 9-PC 8-PC
	76 <u>7</u> 763 764	6305.9873 6292.7147	5669.2306 5661.1803	763.93 764.06	PINE PINE PINE	7-PC 7-PC 12-PC
_	765	6292.0390	5671.1836	763.92	PINE	6-PC
	766	6279.8090	5682.8332	762.99	PINE	9-PC
_	767	6247.4740	5655.8958	763.28	PINE	14-PC
	768	6260.0570	5658.3148	763.38	PINE	12-PC
	769 770 771	6305.1681 6318.7215 6317.2801	5707.4078 5703.7452 5680.3110	763.50 763.34	PINE PINE DINE	9-PC 11-PC
	771 772 773	6317.2891 6322.1819 6245 7654	5689.3119 5676.6600 5618.8344	763.33 763.79 763.11	PINE PINE PINF	10-PC 13-PC
	773	<u>6245.7654</u>	5618.8344	<u>763.11</u>	PINE	<u>10-PC</u>
	774	<u>6274.0331</u>	5536.8344	<u>762.95</u>	PINE	11
	775	<u>6264.2947</u>	5557.9878	762.78	PINE	6,6
	775 776 777	<u>6264.2947</u> <u>6257.6882</u> <u>6249.3573</u>	5557.9878 5539.2986 5583.0621	<u> </u>	PINE PINE PINE	6,6 16 15
		6249.3573 6293.0022 6300.7252	5583.0621 5544.4494 5573.6651	<u></u>	PINE PINE PINE	15 10 6
	779 780 781	6300.7252 6292.5855 6306.1902	5558.8641 5552.1222	763.64 763.61	PINE PINE OAK	0 10-PC 24
	782	6298.6265	5674.4545	763.89	PINE	6-PC
	783	6287.2849	5689.6781	763.51	CHERRY	12
_	784	6278.5127	5678.1679	763.16	PINE	12-PC
	785	6293.9729	5699.1232	763.55	PINE	12-PC
_	786	6288.1325	5706.3435	763.39	PINE	7-PC
	787	6285.5821	5673.1711	763.75	PINE	7-PC
	788	6322.7016	5663.0852	763.88	PINE	10-PC
	789	6293.5266	5713.2799	763.24	PINE	6-PC
_	790	6329.1362	5674.4463	763.68	PINE	<u>11–PC</u>
	791	6283.9431	5647.8383	764.06	PINE	<u>13–PC</u>
	792	6291.4485	5648.3763	764.04	PINE	<u>8–PC</u>
	793	6297.2830	5653.5030	763.80	PINE	7–PC

l	TAG	NORTING	EASTING	ELEVATION	SPECIES	CALIPER
	795	6276.8752	5613.3042	763.83	PINE	14
	796	6270.8923	5606.5448	763.56	PINE	17-PC
	797	6305.6579	5714.1487	763.30	PINE	7–PC
	798	6278.8407	5652.4879	763.73	COTTONWOOD	12
	799	6327.5664	<u>5628.7035</u>	763.63	PINE	10-PC
	800	6253.0726	5638.8876	763.56	PINE	14
	801	6246.7825	<u>5762.6781</u>	761.15	PINE	10–PC
	802	6238.3662	5758.5942	761.26	PINE	11–PC
	803	6235.4948	5750.9123	761.44	CHERRY	13
	804	6233.8247	5740.6206	761.60	APPLE	11
	805	6238.2392	5734.0777	761.70	PINE	12–PC
	806	6244.9453	5747.1682	761.67	PINE	11–PC
	807	6244.1782	5714.1830	762.16	PINE	11–PC
	808	6241.1567	5722.2724	761.40	BOX-E	7
	809	6329.6052	5689.3375	763.34	PINE	7-PC
	810	6329.3087	5698.6908	763.16	PINE	10-PC
	811	6329.1811	5713.0401	762.92	PINE	11–PC
	812	6329.2488	5716.7371	762.52	PINE	10–PC
	<u>813</u>	6329.8913	<u>5721.6967</u>	762.36	PINE	13–PC
	814	6324.0156	5727.3119	762.63	PINE	11–PC
	815	6323.9394	5723.1251	762.62	PINE	10-PC
	816	6318.5917	5714.5470	762.63	PINE	7-PC
	817	6312.9140	5719.9113	762.83	PINE	12-PC
	818	6312.0001	5727.0741	762.57	PINE	7-PC
	<u>819</u>	6306.4016	5721.1923	762.81	PINE	10-PC
	820	6329.8946	5708.6464	762.92	PINE	11-PC
	<u>821</u>	6266.0185	5754.1114	761.70	PINE	14-PC
	822	6283.7048	5748.2516	762.02	PINE	12-PC
	823	6324.4298	5700.9702	763.01	PINE	6,6–PC
	824	6329.3455	5703.6178	763.11	PINE	11–PC
	825	6328.1023	5683.8959	763.55	PINE	8–PC
	826	6282.6191	5737.0370	762.44	PINE	8–PC
	827	6301.3557	5729.7868	762.77	PINE	10–PC
	828	6288.3851	5737.5990	762.27	PINE	10–PC
	829	6295.0495	<u>5736.8966</u>	762.73	PINE	<u>12–PC</u>
	830	6288.8474	5728.4923	762.56	PINE	9–PC
	831 832	6275.0791 6269.2108	<u> </u>	762.30 762.82 761.43	PINE PINE PINE	8–PC 13–PC
	833	6274.9525	<i>5712.8036</i>	762.63	PINE	10-PC
	834	6282.0973	<u>5725.0703</u>	762.64	PINE	11–PC
	835	6281.2141	<u>5719.1433</u>	762.44	PINE	7–PC
	836	6281.2264	5708.7737	762.86	PINE	11–PC
	836	6281.2264	5708.7737	762.86	PINE	11–PC
	837	6261.3063	5700.4358	762.30	PINE	13–PC
	838 839 840	6271.4536 6268.9270	<u>5690.7432</u> 5687.7973	763.17 762.47	CHERRY PINE DINE	16,11,11 8–PC
	840 841	6267.3629 6268.2527	5667.5409 5672.7502	763.33 762.90	PINE PINE DINE	7–PC 14–PC
	842 843	6255.3414 6241.3004 6247.0620	5691.6826 5677.2862	762.14 762.21 762.47	PINE MULBERRY DINE	13-PC 7
	844 845	6247.9629 6251.3803	5699.6296 5730.5885	762.47 762.12 761.15	PINE PINE DINE	16–PC 11–PC
	846	6247.8939	5760.4387	761.15	PINE	7–PC
	847	6276.2673	5743.4979	761.35	PINE	11–PC
	848 849 850	6289.0244 6250.4233 6318.2834	<u>5746.0175</u> <u>5715.6584</u> 5753.6634	762.02 762.36	PINE PINE PINE	11–PC 17–PC 1212–PC
	850	6318.2834	5753.6634	762.04	PINE	12,12–PC
	851	6308.1934	5751.4658	761.92	PINE	12–PC
	852	6313.2085	5740.6961	761.67	PINE	10–PC
	852	6313.2985	<u>5740.6961</u>	761.67	PINE	10-PC
	853	6331.0856	<u>5741.0997</u>	762.13	PINE	13-PC
	854	6313.8668	5763.4921	761.55	PINE	11-PC
	855	6332.4553	5754.8554	761.69	PINE	10-PC
	856	6334.3918	<u>5762.7521</u>	761.68	ELM	7
	857	6332.0953	<u>5766.0272</u>	761.68	PINE	11–PC
	858	6333.3686	<u>5771.8779</u>	761.08	PINE	11-PC
	859	6333.7065	<u>5775.4240</u>	760.97	PINE	12-PC
	860	6327.0421	5769.4113	760.79	PINE	8-PC
	860 861 862	6327.0427 6327.3340 6320.4973	<u>5773.0848</u> 5772.3868	760.86 760.93	PINE PINE PINE	11–PC 7–PC
	863 865	6314.2794 6307.7151	<u>5770.1912</u> 5758.1457	761.12 761.71	PINE PINE PINE	10–PC 11–PC
	<u> </u>	6283.1092 6290.5242	<u>5767.5957</u> 5762.9991	761.21 761.58	PINE PINE PINE	14–PC 14–PC
	868 869	6290.3031 6296.3901	<u>5780.9053</u> 5777.0896	760.62 760.94	PINE PINE PINE	13–PC 9–PC
	870	6303.2984	5776.4112	761.20	PINE	14–PC
	871	6327.2759	5788.5701	760.37	PINE	7–PC
	872	6333.0239	5787.6959	759.83	PINE	10
	873	6316.6655	5821.1102	758.29	PINE	10–PC
	874	6334.7809	5804.2100	759.57	PINE	12-PC
	875	6334.8021	5792.3427	759.63	PINE	7-PC
	<u>876</u>	6328.4097	5790.7982	760.37	PINE	9-PC
	877	6290.2845	5776.6682	760.82	PINE	10-PC
	878	6314.4625	<u>5781.9522</u>	760.57	PINE	10
	879	6317.1808	5795.6405	759.63	PINE	14-PC
	880	6302.4827	5790.8986	760.03	PINE	11–PC
	881	6316.6998	5815.8123	758.77	PINE	6–PC
	882	6322.7752	5813.5637	758.85	PINE	9–PC
	883	6310.0406	5807.4109	759.25	PINE	8–PC
	<u>884</u>	6304.1405	5808.8458	759.35	PINE	9–PC
	885	6298.9911	5803.7379	759.28	PINE	9–PC
	886	6214.0645	5816.1517	759.41	MAPLE	14
	887	6308.2473	5802.7436	759.25	PINE	7
	888	6280.8015	5814.4092	758.38	CHERRY	16,16,6
	889	6322.0254	5804.0857	759.55	PINE	10-PC
*	892	6317.0351 6331.2623	6038.4871 6012.0571	750.98 752.34	ASH SASSAFRAS	8
* *	894	6315.7408 6287.9659 6307.5942	6050.8992 6081.3501 6050.4510	751.04 750.82 750.65	ASH CHERRY ASH	6 9,8 6
বাহ	895 896 897	6310.4667 6310.9591	6070.3788 6082.5326	751.13	CHERRY OAK	8 10
8 8	898	6307.0314	6071.6703	751.02	ASH	6
	899	6300.4191	<u>6091.2926</u>	751.40	CHERRY	13,13
	900	6282.1965	<u>6093.0555</u>	750.79	CHERRY	11
	901	6214.6223	5881.6392	756.29	CHERRY	11,14,14
	907 902 903	6214.6225 6227.1554 6340.4159	5866.2087 6110.8726	756.85 753.15	OAK OAK	7 10
	903 904 905	6235.0349 6264.2799	5835.3114 5835.3463	753.15 758.60 758.00	OAK OAK OAK	10 12,8 16
	905 906 907	6292.0348 6292.8624	<u>5835.3463</u> 5915.4430 5921.9590	758.00 754.25 753.15	OAK OAK CHERRY	16 19 11
	907 908 909	6275.6278 6273.1704	<u>5838.8668</u> 5850.2092	758.31 757.47	CHERRY CHERRY	11 10,9 14
*	910	6262.4978 6268.1311	<u> </u>	751.03	CHERRY ASH	9 8
< 1 0	912	6254.3563	6083.3876	750.21	MAPLE	9
	913	6256.1957	6060.5504	750.79	CHERRY	8
	914	6249.8577	<u>6039.2321</u>	751.36	CHERRY	9
	915	6239.2199	6048.2190	750.89	OAK	14
*	916	6203.2133 6227.7520 6302.8534	<u>6048.6202</u> 6034.9855	749.96 750.90	BOX-E ASH	7,6 17
	918	6329.0494	6003.5119	752.72	SASSAFRAS	8
	919	6340.1265	5996.2032	752.81	OAK	20
	<u>920</u> 921	6307.8705 6277.4758	6016.4581 6022.6456	751.67	OAK OAK	8 10
	922	6264.5236	6026.6944	751.49	OAK	28
	923	6219.3233	6060.6689	750.67	OAK	20
	924	6261.3307	6073.1595	750.41	OAK	20
	925	6209.5692	6088.4795	750.93	OAK	15
	<u>926</u>	6332.5973	6225.4176	756.87	CHERRY	6
	927	6265.5935	5870.9405	756.95	CHERRY	9,6,6
	928	6322.7315	5827.5025	758.48	OAK	10
	929	6303.7246	5839.1577	757.71	CHERRY	8,8,9,7,7
	930 931	6280.8227 6343.4859	5875.1232 5842.7696	756.30 758.50	CHERRY OAK	7 14
	932	6330.4489	<u>5826.5990</u>	758.49	CHERRY	11
	933	6349.9015	6000.7940	753.35	OAK	15
	934	6343.0408	6022.1654	751.91	SASSAFRAS	7
	935	6335.8235	6065.2880	752.63	OAK	16
	936	6331.5516	6065.4334	752.14	OAK	14
	937	6343.1002	6056.0275	752.66	CHERRY	8
	938	6346.1385	6057.1254	752.99	OAK	16
	939	6351.3719	6101.8956	754.00	OAK	18
	940	6311.5950	6126.8173	753.06	ELM	10
	941	6318.8999	6166.9036	753.92	CHERRY	10,8
	942	6336.6079	6182.8108	755.34	CHERRY	6
	943	6337.2528	6143.7020	753.75	CHERRY	10
	944 945	6334.8049 6332.2499	6164.2395 6142.7358	754.13 753.43	CHERRY OAK	11,11 8 16
	946 947 048	6324.5512 6328.8774 6307 7744	6099.1281 6084.0715 5046 8006	752.72 752.42 752.88	OAK OAK	16 6 10
*	<u>948</u> 949	6307.7744 6268.8909	<u>5946.8006</u> 5934.0288	752.88 753.99	ELM CHERRY	10

	TAG	NORTING	EASTING	ELEVATION	SPECIES	CALIPER
	950 951	6344.7248 6311.3367	6233.4048 6273.3894	757.41 757.91	CHERRY OAK	7
	<u>952</u>	6330.8472	6290.8674	758.51	CHERRY	6
	953	6331.2848	6292.3126	758.51	OAK	6
	954	6345.5205	6296.8994	759.01	CHERRY	9
	955	6351.4129	6310.1935	759.51	ELM	8
	956 957	6344.3838 6346.2897	6291.9006 6276.7702	758.58 758.61	ELM CHERRY	7 8
	<u>958</u> 959	6272.0474 6252.9557	6201.6817 6203.1869	755.75 755.35 755.30	CHERRY OAK CHERRY	16,16 8 16,17
	<u>960</u> 962 963	6255.6513 6241.2908 6222.3023	6191.5540 6143.0991 6141.8973	755.30 752.08 752.91	OAK OAK	16,13 6 7
	<u>964</u> 965	6212.9502 6208.8168	6145.9906 6121.0092	752.51 752.72 751.54	OAK OAK OAK	7 7 10
*	966	6205.0581	6111.7827	751.61	OAK	21
	967	6283.9459	6040.5177	751.00	ASH	6
	968	6309.3634	6019.1519	751.74	OAK	16
	969	6317.5354	6011.1588	752.10	SASSAFRAS	10
	970	6200.5484	6113.2769	751.04	OAK	20
	971	6187.9965	6113.7050	749.70	CHERRY	11
	972	6171.1579	6117.2901	749.58	OAK	15
	973	6335.8558	6009.2728	752.63	SASSAFRAS	9
	974	<u>6225.0398</u>	6101.8321	750.36	CHERRY	7
	975	<u>6230.4696</u>	6090.2804	750.55	OAK	15
	976	6242.4176	6113.2821	752.10	OAK	20
	<u>976</u> 977 978	6288.7680 6279.8318	6132.1183 6120.6819	752.10 752.38 752.02	OAK OAK OAK	20 8 9
	<u>979</u> 980	6286.9226 6258.1391	5902.1576 5919.4446	754.98 753.93	ELM CHERRY	3 7 7
	<u>981</u>	6261.1408	5921.1358	753.97	OAK	16
	982	6257.1551	5939.7232	753.60	CHERRY	6
	983	6276.8083	5899.3354	754.67	OAK	12
	984	6257.6806	5899.2990	754.30	ELM	12
	985	6272.8756	5899.1517	754.68	OAK	20
	986	6239.4493	5904.8803	754.53	CHERRY	10
	987	6229.4178	5920.8016	754.49	OAK	<u>8</u>
	988	6225.6025	5905.4627	755.15	OAK	8
	<u>989</u>	6218.2614	5896.7222	755.75	CHERRY	13,13,12
	990	6329.5925	6250.1104	757.34	LOCUST	7
	<u>991</u>	6314.6611	6247.7508	757.51	CHERRY	10
	<u>992</u>	6303.9272	6248.4584	757.47	CHERRY	15,13,9
	<u>993</u>	6323.7576	<u>6262.7960</u>	757.99	CHERRY	14
	994	6321.2656	6214.8348	756.34	CHERRY	11
	995	6331.8114	6210.2074	756.71	APPLE	11
	<u>995</u>	6331.8114	<u>6210.2074</u>	756.71	CHERRY	11
	996	6325.0421	<u>6231.6379</u>	756.74	CHERRY	8
	997	6331.7745	6235.8573	757.03	CHERRY	9
	<u>997</u> 998 999	6296.5426 6238.1546	5892.3830 5917.5436	757.05 755.56 754.27	OAK CHERRY	9 25 10
	1000	6271.2043	6115.5743	751.94	OAK	7
	1305	5314.1206	5838.2988	746.96	BIRCH	10
	1306	5328.0402	5876.8291	749.22	ELM	<u>8</u>
	1307	5308.6221	5843.2327	747.09	CHERRY	8
	1308	5300.9247	5831.3840	746.48	CHERRY	13
	1309	5299.0582	5824.7260	746.29	CHERRY	16,11,12,12
	1311	5254.3749	5851.2664	745.54	MAPLE	8
	1312	5247.5647	5881.6331	746.64	CEDAR	13
	<u>1313</u> 1314 1315	5259.8333 5276.9488	5877.3768 5877.8570	746.62 746.59 748.01	ELM BOX-E CHERRY	16 11,7–PC
	<u>1316</u> 1317	<u>5294.3762</u> <u>5268.1174</u> 5294.0694	5878.9130 5894.6509 5916.2683	747.38 748.14	CHERRY OAK	16,15 9 8,7
	1318	5412.9741	5994.4964	750.71	ELM	17
	1319	5390.2980	5988.6409	750.76	OAK	13,9
*	1320	5290.0878	5949.5684	748.69	ELM	<u>16–PC</u>
	1321	5275.4632	5921.1997	747.82	ASH	13
	1322	5256.7436	5933.5817	747.14	ELM	9
	1323	5250.4389	5920.1329	746.91	CEDAR	11,8
	1324	5252.1444	5954.5454	746.74	SPRUCE	6
	1325	5252.4246	5960.1536	746.62	SPRUCE	6
	1326 1327	5252.2852 5252.8528	5967.5075 5975.1502	746.86 747.08	SPRUCE PINE	76
	1328 1329	5284.7799 5290.2774	5987.8089 5968.5753 6013.3255	748.46 748.67	OAK ELM	6 14
	1330	5367.7999	6073.3255	749.67	ELM	14–PC
	1331	5375.4497	6034.4759	750.39	OAK	24
	1332	5374.9426	6063.6246	748.17	OAK	7
	1333 1334	<u>5362.2205</u> 5345.6461	6085.0240 6086.0898 6090.8732	747.60 747.21	OAK OAK BASS WOOD	6 6
*	1335	5342.5130	6036.6944	749.18	OAK	21
	1336	5324.2837	6035.2129	748.76	ASH	9
	1338 1339	5293.4707 5277.4781	6031.5537 6022.4980	748.78 748.73	OAK ELM	7
	1340	5256.5043	6012.6501	749.05	ELM	15
	1341	5260.0350	6026.3394	749.02	ELM	7
	<u>1342</u> 1343	5255.5013 5286.2846	6046.2807 6073.5520	748.28 747.27	ELM OAK	7
	1344	5330.7783	6082.3983	747.58	OAK	16
	1345	5329.4716	6079.5776	747.48	OAK	9
	<u>1346</u>	5333.4459	6073.4748	747.26	OAK	12
	1347	5321.3293	6085.0713	747.83	COTTONWOOD	38
	1348	5321.8589	6066.4114	747.57	OAK	6
	<u>1340</u> 1349 1350	5313.9738 5301.9913	6073.4076 6063.3840	747.35 747.48	CHERRY ELM	0 8,8 6
	<u>1351</u> 1352	5305.6609 5301.9221	6062.5374 6055.9735	747.32 747.55	ELM ELM ELM	7
	1353 1354	5304.5520 5286.2930	6051.5219 6073.5466	748.18 747.27	ELM OAK	7
	1355 1356	5248.1500 5248.7066	6087.0539 6082.9649	747.23 747.47	ELM ELM	777
	1357	5312.8604	6039.0169	748.72	OAK	6
	1358	5268.7602	6059.5687	748.73	OAK	16
*	1359	5264.0908	6082.0526	746.79	ASH	10
	1360	5280.3038	6093.9603	746.75	BOX-E	10,10
	<u>1361</u>	5288.2297	6097.3074	746.67	CHERRY	8
	<u>1362</u>	5298.3423	6085.6089	747.04	OAK	6
	1363	5299.1788	6093.9274	747.05	CHERRY	6
	<u>1364</u>	5309.3067	6114.3043	747.10	ELM	11
	1365	5323.1491	6118.1214	747.22	CHERRY	6
	1366	5325.9470	6113.2271	747.17	CHERRY	6
	1367	5323.9256	6125.5670	747.19	CHERRY	6
	1368	5322.6662	6135.3470	747.42	ELM	6
	1369	5341.8959	6126.2538	747.51	CHERRY	6
	1370	5361.7044	6116.1805	747.72	ELM	6
	1371	5355.7456	6117.0433	747.46	CHERRY	6
	1372	5355.7153	6131.9780	747.79	CHERRY	8
	1373	5362.1184	6134.7356	748.09	ELM	11
	1374	5330.6771	6163.5771	750.14	ELM	13
	1375	5314.3114	6164.7795	749.39	ELM	8
	<u>1376</u>	5317.0263	6159.5965	748.81	ELM	8
	<u>1377</u>	5277.7934	6148.8427	746.88	CHERRY	8
	1378	5244.3967	6168.6211	747.19	ELM	15–PC
	1378 1379 1380	<u>5244.3967</u> <u>5271.4011</u> <u>5226.2540</u>	6168.6322 6175.1766	747.19 747.65 746.32	ELM ELM ELM	10,9 11–PC
*	1381 1382	<u>5220.2340</u> 5216.4445 5200.7482	6169.0001 6174.2773	745.24 745.24 745.24	ELM ELM ASH	11–PC 11–PC 10
	1383	5199.4873	6168.2335	744.86	ELM	11
	1384	5191.8897	6175.3901	745.14	ELM	7-PC
*	1385	5185.4116	6177.9980	745.21	ASH	9
	1386	5158.2808	6173.0718	744.03	APPLE	6,6
	1387	5166.5193	6196.7196	745.10	APPLE	6
	1388	5184.8470	6203.5334	745.95	ELM	15
	1389	5198.4940 5185.8014 5161.3458	6230.4820 6223.3688 6214.8353	747.68 746.68	ELM SPRUCE	16,18 7
	1390	5161.3458	<u>6214.8353</u> 6196.0541	745.57 743.36	PINE ELM	14 13
	1391 1392	5120.4634		747 47		40.0
	1391 1392 1393 1394	5120.4634 5122.9496 5113.6632	6208.3009 6218.0300	743.93 744.19 744.06	ELM SPRUCE	10,9 8
	1391 1392 1393 1394 1395 1396	5120.4634 5122.9496 5113.6632 5099.3969 5092.0531	6208.3009 6218.0300 6204.1797 6204.3889	744.19 744.06 743.91	SPRUCE APPLE OAK	8 9,8 13
	1391 1392 1393 1394 1395	5120.4634 5122.9496 5113.6632 5099.3969 5092.0531 5094.5494 5095.1813	6208.3009 6218.0300 6204.1797 6204.3889 6202.3004 6200.1783	744.19 744.06 743.91 744.10 744.10	SPRUCE APPLE OAK OAK OAK	8 9,8
	1391 1392 1393 1394 1395 1396 1397 1398 1399 1400 1401	5120.4634 5122.9496 5113.6632 5099.3969 5092.0531 5094.5494 5095.1813 5031.8521 5060.7096 5175.7164	6208.3009 6218.0300 6204.1797 6204.3889 6202.3004 6200.1783 6220.1633 6220.3405 6321.7506	744.19 744.06 743.91 744.10 744.10 742.91 743.07 749.58	SPRUCE APPLE OAK OAK SPRUCE ELM SPRUCE	8 9,8 13 15 13 12 30 11
	1391 1392 1393 1394 1395 1396 1397 1398 1399 1400 1401 1402 1403	5120.4634 5122.9496 5113.6632 5099.3969 5092.0531 5094.5494 5095.1813 5031.8521 5060.7096 5175.7164 5224.5253 5236.9700	6208.3009 6218.0300 6204.1797 6204.3889 6202.3004 6200.1783 6220.1633 6220.1633 6206.3405 6321.7506 6293.8189 6295.9190	744.19 744.06 743.91 744.10 744.10 742.91 743.07 749.58 750.82 750.89	SPRUCE APPLE OAK OAK SPRUCE ELM SPRUCE CHERRY CHERRY	8 9,8 13 15 13 12 30 11 11 25 22
	1391 1392 1393 1394 1395 1396 1397 1398 1399 1400 1401 1402	5120.4634 5122.9496 5113.6632 5099.3969 5092.0531 5094.5494 5095.1813 5031.8521 5060.7096 5175.7164 5224.5253	6208.3009 6218.0300 6204.1797 6204.3889 6202.3004 6200.1783 6220.1633 6220.1633 6206.3405 6321.7506 6293.8189	744.19 744.06 743.91 744.10 744.10 742.91 743.07 749.58 750.82	SPRUCE APPLE OAK OAK SPRUCE ELM SPRUCE CHERRY	8 9,8 13 15 13 12 30 11 11 25

	TAG	NORTING	EASTING	ELEVATION	SPECIES	CALIPER	
	<u>1409</u> 1410	5445.2645 5505.1245	6196.0557 6197.3251	751.39 749.73	COTTONWOOD CEDAR	23 14	
	<u>1411</u> <u>1412</u> 1413	5698.7173 5528.9091 5631.6075	6321.9844 6183.4441 6319.9791	747.45 750.62 748.41	OAK <u>BOX-E</u> OAK	16 16,16 17	
F	<u>1414</u> 1415	<u>5671.4855</u> 5647.5084	6324.1288 6317.0072	748.00	OAK OAK OAK	17 17 15	
	1416 1417	5473.0351 5461.7640	6308.7586 6178.9616	748.92 750.32	OAK SPRUCE	8 14	
	1418 1419	5501.3128 5515.9557	6324.9500 6324.1710	747.96 747.60	OAK OAK	16,16 17	
<u>}</u>	1420 1421	5520.0305 5538.3567	6325.5347 6322.4135	747.41 747.62	ASH CHERRY	12,16,14 16	
F	1422 1423	5535.9571 5540.5378	6312.5457 6299.8109	747.98 747.65	OAK CHERRY	27 14,15	
<u>}</u>	<u>1424</u> 1425 1426	5579.3327 5565.5902 5684.0139	6317.9180 6326.5464 6303.3864	748.21 748.08 749.34	OAK CHERRY CHERRY	16,17 7,7 15	
F	<u>1420</u> <u>1427</u> 1428	5670.3602 5651.3729	6308.4819 6230.6334	749.34 748.92 751.08	CHERRY CHERRY	15 16,16 24	
F	<u>1420</u> 1429 1430	<u>5639.8134</u> 5602.1704	6310.4799 6297.0054	748.96	OAK OAK	15 9	
F	1431 1432	5610.9436 5348.3545	6317.3386 6211.0845	748.42	OAK ELM	16 15–PC	
	1433 1434	5394.2154 5747.0917	6328.7412 6265.4877	750.59 749.78	CHERRY ELM	7,6 16	LEGEND
	1435 1436	5271.9545 5621.8258	6223.1565 6299.9648	749.61 749.38	ELM OAK	12 32	
	1437 1438	4978.5715 4976.5772	6148.7239 6138.0348	742.08 741.74	OAK BLACK WALNUT	16 25	
	1439 1440	4981.9002 4968.8232	6165.5145 6246.9680	741.33 742.66	BLACK WALNUT OAK	13 50	
	<u>1441</u> <u>1442</u> 1443	5001.9427 4978.3028	6325.9689 6320.8570	741.98 742.17	ASH BLACK WALNUT ASH	7 29 12.0	
F	<u>1445</u> 1444 1445	5017.5403 5705.0652 5269.8990	6326.5073 6303.2973 6209.7381	742.29 749.19 749.70	OAK ELM	12,9 15 7	
F	<u>1445</u> 1446 1447	<u>5265.9668</u> 5267.6186	6219.9543 6224.6740	749.31 749.31 749.31	ELM ELM ELM	/ 11 9	
	<u>1448</u> 1449	5380.2464 5485.9289	6324.8755 6172.4935	752.02	ELM ELM SPRUCE	14 13	
╞	1450 1451	5465.8161 5441.9037	6311.7038 6325.8444	749.97 749.26	OAK OAK	8	
	1452 1453	5403.8320 5343.7324	6324.7704 6197.3583	750.67 751.35	OAK ELM	11 15–PC	
F	<u>1454</u> 1455	5350.6820 5328.7872	6225.7672 6211.3027	751.17 751.21	ELM ELM	12–PC 8	
F	1457 1458	5163.3158 5327.4401	6328.5442 6225.9886	748.93 751.36	APPLE OAK	6,6 6	
E	1459 1460	5728.5118 5727.8565	6242.1813 6298.4814	751.64 748.20	APPLE OAK	9,10,6 12	
F	1461 1462	5304.4952 5258.6166	6221.1867 6324.2237	751.54 751.01	ELM BOX-E	16 30,15–PC	
	1463 1464	5223.8466 5192.8298	6308.6787 6330.4477	750.64 750.08	MULBERRY ELM	6 6	
	1465 1466	5087.3508 5086.1993	6244.4804 6256.3171	744.36 745.18	SPRUCE ELM	6 26	
Ľ	1467 1468	5072.1668 5056.4110	6286.2800 6315.1544	744.39 744.87	ELM CHERRY	25 33	
	1469 1470	5036.3323 5324.0889	6280.5108 6191.8158	742.40 750.97	APPLE ELM ASH	6,6,7,7 15	
	<u>1471</u> 1472 1473	5354.1384 4979.8439 5689.6627	6207.6754 6132.7889 6320.3432	751.44 741.98 747.99	CHERRY CHERRY	9 8 9	
	<u>1474</u> 1475	<u>5506.8006</u> 5564.3974	6248.7610 6252.8902	749.27	ELM MAPLE	15,16 16,16	NOTES:
F	<u>1476</u> 1477	5735.1314 5742.1266	6301.1657 6320.2220	747.72	CHERRY OAK	10,10 10 21	1. Site Plan provided by
F	1478 1479	5712.8796 5728.3869	6325.3354 6332.3416	746.81	OAK OAK		Consulting Services on 1
	1480 1481	5511.3305 5437.7870	6162.3221 6185.5651	750.13 750.44	SPRUCE SPRUCE	13	2. Subject to city and ac
E	1482 1483	5121.1662 5034.7992	6325.0583 6318.7559	747.00 742.90	MULBERRY CHERRY	<u>25,35,24</u> 16	modifications. 743 Total Tree
	1484 1485	5481.2301 5238.8358	6280.0533 6206.3443	749.45 747.08	OAK COTTONWOOD	14 52	394 Trees Save
F	<u>1486</u> 1487	5298.9051 5337.9568	6195.2609 6202.7957	750.53 751.18	ELM ELM	8 7-PC	292 Trees Rem
F	1488 1489	5353.1413 5295.1079	6194.9858 6207.2489	751.39 750.96	ELM ELM	14–PC 6	57 Trees Nor
	1490 1491	5343.1993 5226.4917	6194.1969 6198.4011	751.07 746.90	BOX-E ASH	10,8 6	
	<u>1492</u> 1493 1404	5338.7160 5212.6812 5450.8614	6328.8041 6193.8143 6324.5914	751.04 746.09 748.00	BOX-E ASH	14,12,12,10 9 8	
	<u>1494</u> 1495 1496	5450.8614 5306.5064 5316.7860	6324.5914 6210.4222 6218.5387	748.90 751.20 751.36	OAK ELM ELM	8 14 8–PC	
F	<u>1490</u> 1497 1498	5309.7164 5310.5549	6218.5387 6210.3806 6194.3730	751.56	ELM ELM CHERRY	10 8	
F	<u>1490</u> 1499 1500	5238.6713 5185.1748	6315.1279 6306.5089	750.85 750.98 749.98	CHERRY CHERRY ELM	<i>6</i> <i>27</i> <i>11</i>	
F	<u>1500</u> 1501 1502	5333.0386 5334.1404	5876.8352 5885.0681	749.22 749.65	OAK ELM	12 15–PC	
F	1503 1504	5356.8803 5409.9368	5852.3099 5841.2471	748.66 749.60	CHERRY ELM	12–PC 12	
F	1505 1506	5463.8212 5363.4047	5830.9492 5885.2885	751.16 751.23	ELM CHERRY	<u>15–PC</u> 12	
F	1507 1508	5357.7914 5368.5321	5832.0698 5841.3831	747.63 748.23	ASH CEDAR	6 8	
F	1509 1510	5346.5597 5445.2280	5852.4785 5825.1193	747.89 750.12	CHERRY CHERRY	7	
F	<u>1511</u> 1513	5413.6305 5406.7014	5842.6240 5926.8883	749.55 752.65	ELM ELM	7	
	1514 1515 1519	5417.1363 5322.1260 5376.0015	5862.3893 5894.7901	750.90 749.69 751.32	CHERRY ASH	8 13	
F	1518 1521 1524	5376.0015 5247.0567 5459.3735	5880.5670 5801.5165 5827.5087	751.32 745.81 750.91	OAK MAPLE	6 12 10_PC	
	<u>1524</u> 1525 1526	5459.3735 5452.3092 5444.2423	5827.5987 5827.8184 5849.4622	750.91 750.59 750.69	ELM OAK CHERRY	10–PC 8 6,6	
F	<u>1526</u> <u>1527</u> 1528	<u>5444.2423</u> <u>5460.6042</u> 5443.4205	5849.4622 5859.4580 5873.8142	750.69 751.20 751.97	CHERRY CHERRY CHERRY	6,6 8 9	
	<u>1528</u> <u>1529</u> 1530	<u>5443.4205</u> 5444.7927 5434.3043	5887.5670 5892.0322	751.97 751.90 752.07	CHERRY CHERRY CHERRY	9 6 7	
F	<u>1530</u> <u>1531</u> 1532	<u>5433.3300</u> 5430.1142	5899.7919 5920.8811	752.12 751.97	ELM CHERRY	15–PC 6	
F	<u>1533</u> 1534	5487.4689 5462.7577	5959.4614 5930.2245	751.68 751.01	OAK CHERRY	22 7	
F	1535 1536	5465.1425 5501.1907	5930.3417 5897.6616	751.04 752.10	CHERRY OAK	8 24	
F	1537 1538	5495.8524 5501.2567	5855.3853 5837.3781	751.65 751.34	PINE CHERRY	9 14	
F	1539 1540	5520.8937 5533.2277	5877.4950 5889.3014	751.23 751.52	OAK ELM	10 14	
	<u>1541</u> 1542	5522.1060 5589.4542	5905.0971 5910.6446	751.19 751.30	OAK ELM	10,7 10	
	1543 1544 1545	5588.7680 5584.9203	5892.3090 5876.1197	751.48 751.44 751.02	MAPLE CHERRY	6 8,8	
	1545 1546 1547	5602.9312 5602.2631 5602.6702	5884.3447 5875.0233 5869.9272	751.92 751.80 752.00	ELM ELM CHEPRY	13–PC 11	
F	1547 1548 1549	5602.6702 5600.2103 5610.1497	5869.9272 5849.7240 5855.9875	752.00 752.12 751.98	CHERRY CHERRY CHERRY	11 10,10 9.8	
þ	<u>1549</u> 1550 1551	<u>5610.149/</u> 5626.5381 5621.4779	5855.9875 5863.3770 5828.5578	751.98 752.54 752.45	CHERRY CHERRY CHERRY	9,8 8,6 8	
F	<u> </u>	<u>5621.4779</u> 5610.6179 5599.7315	5828.5578 5819.3495 5816.0625	752.45 752.19 752.38	CHERRY CHERRY CHERRY	8 8 7	
F	<u> </u>	<u> </u>	5871.1065 5805.9256	753.63 753.39	CHERRY CHERRY OAK	18 12	
F	<u> </u>	5/14.4693 5666.0104 5547.5873	5805.9256 5838.6843 5797.6796	753.39 753.00 751.98	OAK CHERRY BOX-E	12 11 10,13	
F	<u> </u>	5547.5875 5671.5183 5273.5364	5797.6796 5821.7312 5790.8347	751.98 752.73 746.31	CHERRY COTTONWOOD	10,13 15 23	
F	1560 1561	5728.4187 5948.5391	5867.4080 5832.0744	753.76	CHERRY	6 7	3 WORKING DAYS I BEFORE YOU DIG
F	<u>1567</u> 1562 1563	5513.1256 5713.9195	5793.6690 5875.3317	751.65	BOX-E ELM	16,15 17,18–PC	CALL MISS DIG
F	1564 1565	5733.1321 5537.6675	6021.0711 5792.0693	753.26 752.01	ELM OAK	22 7	1-800-482-7171 ((TOLL FREE)
F	1566 1567	5300.0791 5728.7186	5780.1303 5887.2729	745.86 753.50	MAPLE CHERRY	<u>8</u> 12	
C	1568	5690.4509	5807.8418	753.37	OAK	12	

TAG NORTING EASTING ELEVATION SPECIES CALIPER



NOTES:

1. Site Plan provided by Land Development Consulting Services on 11/21/2011. 2. Subject to city and agency reviews and

modifications. 743 Total Trees this Sheet 394 Trees Saved

292 Trees Removed - Regulated 57 Trees Non - Regulated

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Project

Harvard Place Rochester Hills, Oakland County, Michigan

Designed/Drawn RLN/RGD Checked/Approved RLN Job # D002.2012 File Tree List 2-24-13.dwg Date/Revisions Issued For 04/11/12 Client Review 04/17/12PreliminaryPUDApproval07/27/12PreliminaryPUDApproval 12/15/12 Client Review 1/11/13 Final PUD Approval 2/25/13 Final PUD Approval 3/28/13 Final PUD Approval (3/28/13 Final PUD Approval)

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Tree Survey List 'A'

1569	5726.5717	5919.3341	753.45	BOX-E	6,6-P
1570	5726.4474	5898.3262	753.44	CHERRY	7
1571	5693.9534	5786.5922	752.75	OAK	
1572	<u>5648.6791</u>	5783.5317	<u>753.20</u>	OAK	<u>16,16</u>
1573	5319.1447	5778.9267	746.18	CHERRY	6
1574	5260.3395	5805.9809	746.11	APPLE	6
1575	5317.2589	5781.6199	746.17	APPLE	<u>6</u>
1576	5352.2466	5807.9438	747.37	APPLE	7
1577	5744.1927	5838.9180	753.13	CHERRY	7
1578	5691.8544	5860.9740	753.39	ELM	15
1579	5715.7173	5794.1063	752.83	OAK	15
1580	5725.7397	5798.3287		CHERRY	17
1581	5722.9599	5831.4536	<u>753.16</u>	CHERRY	<u>6</u>
1582	5364.5586	5780.6495	747.02	CEDAR	6
1583	5423.5512	5782.6796	748.34	ELM	16
1585 1584 1585	5390.1817 5432.4640	5797.4252 5781.0701	747.84 748.59	CHERRY ELM	<u>18–P0</u> 14
1586	5435.2823	5806.3577	749.46	CHERRY	6
1587	5917.5427	5800.0209	755.36	CHERRY	7
1588	5440.7296	5785.7513	748.95	OAK	<u>11</u>
1589	5658.4823	5780.7215	753.05	CHERRY	<u>11</u>
1591	5336.7099	<u>5802.6647</u>	<u>746.82</u>	MAPLE	<u>8</u>
1592	5456.7472	5775.8780	749.44	CHERRY	16
1593	5460.7643	5795.4704	749.99	BASS WOOD	8
1595 1594 1595	5741.3476 5485.3286	5793.4704 5824.7609 5792.6088	753.71 750.81	OAK ASH	<u>13</u> 6
1596	5375.1401	5783.6178	747.02	ELM	10
1597	5726.4822	5913.7064	753.58	ELM	16-PC
1598	5707.0355	5787.6597	<u>752.90</u>	CHERRY	<u>14,14</u>
1599	5510.4978	5778.0858	751.21	OAK	<u>6</u>
1600	5531.2828	5786.8185	751.33	CHERRY	6
1601	5977.6091	6162.2905	747.75	OAK	<u>8</u>
1602	6010.8532	6222.1577		OAK	14
1603	6023.4752	6207.5231	747.10	MAPLE	6
1604	6053.9682	6155.3875	748.34	OAK	9
1605	5628.4162	6088.3767	752.35	CHERRY	15
1606	5941.0778	6112.8326	748.49	CHERRY	<u>17,17</u>
1607	5883.9983	6145.7631	<u>748.51</u>	PINE	<u>11</u>
1608	5887.3479	6128.0247	749.43	OAK	8
1609	5996.4745	6114.3623	749.95	QUAKING ASPEN	9
1603 1610 1611	5954.3026 6006.1838	6124.6606 6098.0630	748.55 750.78	OAK OAK	<u>13</u> 7
<u>1612</u>	5788.3859	6165.7363	752.29	ELM	6
1613	5683.2343	6104.1576	752.81	APPLE	
1614 1615 1616	6002.4513 6022.6886 5930 3280	6188.0977 6199.6677 6231.7859	747.71 747.23 746.35	MAPLE CHERRY	12 6 10
1616	5930.3280	6231.7859	<u>746.35</u>	OAK	10
1617	5951.4831	6252.2599	745.89	MAPLE	9
1618	5986.0275	6205.9568	747.38	OAK	16
1619	5864.4555	6177.6360	748.92	QUAKING ASPEN	7
1620	5893.4731	6210.7737	746.45	MAPLE	26,17
1621	5953.0374	6243.7266	746.11	MAPLE	7 27
1622	5905.7729	6186.7446	747.25	CHERRY	
<u>1623</u>	5921.4871	6189.0853	746.97	CHERRY	<u>15</u>
<u>1624</u>	5921.0815	6175.0345	747.31	OAK	<u>17</u>
1625	5880.0638	6152.1054	748.49	QUAKING ASPEN	7
<u> </u>	5889.2031	6154.5304	748.22	MAPLE	/
	5862.1993	6157.4076	749.10	CHERRY	
<u>1628</u>	5909.6218	6213.7723	746.20	CHERRY	11
1629	5918.6673	6209.2461	746.67	OAK	17
1630 1631	5984.2099 5943.6206	6181.4697 6169.6752	747.11 747.34	QUAKING ASPEN CHERRY	<u>11</u> <u>11</u> 7
<u>1632</u>	5918.3144	6223.6643	746.10	CHERRY	/
<u>1633</u>	5916.0683	6229.9266	745.96	CHERRY	7
1634	5993.7560	6186.8005	747.64	OAK	7
1635	5986.3315	6226.4270	746.62	MAPLE	6
1636	5983.8474	6252.1396	746.54	OAK	10
1637	6024.1294	6186.8425	747.50	CHERRY	9
1638	6049.2048	6172.7249	747.69	CHERRY	8
1639	6022.6034	6178.3375	747.93	CHERRY	<u>16</u>
1640	6001.2175	6207.0391	747.38	MAPLE	14
1641	5971.9505	6248.7593	746.28	CHERRY	10
1642 1643	6006.7311 5989.9989	6144.0343 6222.5103	748.69	MAPLE OAK	7
1644	5956.9322	6261.3642	745.95	OAK	9
1645	5970.1311	6214.5121	747.01	CHERRY	8
<u> </u>	5958.2022	6267.1822	<u>745.67</u>	CHERRY	<u>10</u>
	5956.9226	6269.8847	745.93	OAK	<u>17</u>
	6001.6579	6230.8321	746.75	OAK	14
1649 1650	6044.8527 5881.9935	6149.5248 6217.2433	749.32 746.68	OAK OAK CHERRY	<u>16</u> 14
1651	5871.3874	6210.9020	747.96	CHERRY	12
1652	5971.0263	6258.2383	745.80	CHERRY	6
<u>1653</u>	5890.9881	6124.5970	749.43	OAK	<u>6,6</u>
<u>1654</u>	5803.7914	6177.0181	752.95	ELM	8
1655	5787.1336	6164.5650	752.22	ELM	6
<u> </u>	5986.3098 5985.5745	6121.9464 6110.2360	749.36 749.39	QUAKING ASPEN	<u> </u>
1658	5937.2562	6068.7810	749.70	CHERRY	<u>13,13</u>
1659	5828.0126	6095.3445	751.59	CHERRY	6,7
<u>1660</u>	5930.7461	6088.2333	750.50	CHERRY	<u>18,10</u>
1661	5901.9865	6098.4802	749.68	OAK	13,11
1662	5575.8588	6144.1442	750.97	APPLE	10
1663	5633.3013	6118.2168	752.74	COTTONWOOD	<u> </u>
1664	5793.4780	6085.0972	753.19	ELM	
<u> </u>	5971.5505	6158.2907	747.59	QUAKING ASPEN	10
	5974.3448	6140.8918	748.06	QUAKING ASPEN	8
1667	6014.9982	6147.2586	749.10	CHERRY	15
1668	5957.4594	6160.3115	747.67	QUAKING ASPEN	6
1669	6035.7043	6123.7674	750.08	OAK	<u>15</u>
1670	6022.0529	6104.6537	750.77	OAK	7
1671	6049.1175	6145.5143	748.93	CHERRY	14
<u>1672</u>	5981.2620	6156.0685	748.43	QUAKING ASPEN	8
1673	6004.9232	6215.1374	747.06	BIRCH	15
<u> </u>	5984.3831	6199.0601	747.38	OAK	7
	5946.7825	6110.9735	748.49	MAPLE	8
1676	5890.5941	6133.3432	749.09	CHERRY	<u>12</u>
1677	5908.1504	6154.9592	747.35	CHERRY	7
1678	5966.8038	6093.6753	749.07	OAK	7
<u>1679</u>	5971.4417	6068.6990	750.89	CHERRY	9,8
1680	5593.8380	6103.4146	752.13	OAK	18
1681	5816.5564	6131.1214	751.64	OAK	10
1682	5797.8600	6162.5180	753.48	ELM	8
1683	5945.5843	6243.4790	746.03	CHERRY	9
1684	6025.9883	6154.0767	748.53	OAK	10
1685	5988.6634	6162.9861	747.73	OAK	15
1685 1686 1687	<u> </u>	6162.9861 6104.2604 6163.2151	747.73 752.61 747.73	OAK CHERRY OAK	16 6
1688	5966.1775	6240.7824	746.47	MAPLE	11
1689	5997.9377	6155.6091	748.30	OAK	12
<u>1690</u> <u>1691</u> 1692	5825.3750 5905.5480 5826 1484	6128.8356 6143.6761 6204.6870	751.45 747.97 749.35	ELM CHERRY	14 9 7
<u>1692</u> 1693 1694	5826.1484 6023.1053 5915.2021	6204.6870 6140.5734 6149.8945	749.35 749.11 747.45	OAK OAK MAPLE	/
1695	6000.1407	6168.5505	747.75	OAK	11
1696	5817.4948	6216.7303	749.82	MAPLE	16
1697 1698 1699	5705.8011 5784.2445 5778.7682	6162.6600 6214.7347 6221.4419	752.31 751.46	ELM OAK	15 25
1699	5778.7682	6221.4419	750.93	CHERRY	17
1700	5698.0616	6151.5661	752.51	MAPLE	11,7
1701	6068.1360	6301.8993	750.46	OAK	15
1707 1702 1703	6077.6268 6123.0671	6271.7632 6249.0897	749.56	OAK OAK OAK	8 12
1704	6143.4940	6251.9352	753.92	OAK	13
1705	6036.1351	6261.3887	746.98	OAK	7
1706 1707 1708	5967.0294 5955.5087	6318.3700 6316.6634 6032 7332	746.04 745.86 752.71	OAK OAK	9 16 8
1708	6120.1933	6032.7332	<u>752.71</u>	0AK	<u>8</u>
1709	6140.9865	6285.8072	755.15	0AK	6
1711	6106.6868	6231.1659	748.51	0AK	13
1712	6113.2459	6306.5002	754.18	OAK	11
1713	6119.1826	6310.1901	754.18	OAK	8
1714	6127.1738	6298.7977	754.58	OAK	12
1715	6112.8909	6296.6945	753.47	OAK	11
1716 1717 1718	6082.2829 6213.8008 6075.2429	6248.2885 6005.2195 6276 1584	749.17 752.76 749.56	CHERRY OAK	13 16 11
1718	6075.2429	6276.1584	749.56	0AK	<u>11</u>
1719	6138.5260	5958.8090	757.65	0AK	6
1720	6018.4886	6312.3729	748.52	0AK	15
1720 1721 1722	6073.0774 6092.9123	6283.6694 6306.1411	749.51 752.11	OAK OAK	<u>7</u> 6
1723	6148.1347	6302.5345	756.81	CHERRY	16

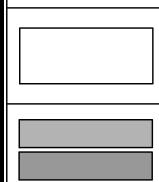
TAG	NORTING	EASTING	ELEVATION	SPECIES	CALIPER
<u>1725</u> 1726	6152.5715 6118.8413	6068.8132 5992.8981	751.71 755.68	OAK OAK	<u>29</u> 11
1727 1728	6068.9148 6135.6484	6311.9890 6093.0892	750.63 749.77	OAK APPLE	11 10
1729 1730	6156.8134 6078.4854	6047.2580 6230.1703	752.28 747.54	MAPLE OAK	7 11
<u>1731</u> <u>1732</u>	6084.0274 6079.8335	6219.3839 6248.0245	747.74 748.93	CHERRY OAK	11 12
1733 1734 1736	6073.1446 6073.0840 6148.0794	6256.2665 6223.8832 6040.6536	748.96 747.23 752.57	OAK OAK CHERRY	6 8 8
 1737 1738	6095.5608 6098.5504	6029.2807 6049.7623	754.07 752.57	OAK OAK	<u>15</u> 7
 1739 1740	6135.4832 6156.8556	6030.7166 5954.9025	753.28 757.58	CHERRY OAK	1 <u>3</u> 6
1741 1742	6155.7344 6041.5742	6042.1527 6320.3285	752.55 749.81	OAK OAK	12 12
1743 1744	6028.0405 6103.4504	6323.8684 6301.5436	749.22 753.56	OAK OAK	7 15
<u>1745</u> 1746 1747	6114.5849 6138.3407 5046.0803	6001.5144 5962.9030	755.00 757.38 746.76	CHERRY OAK BOX-E	<u>11</u> 11
1747 1748 1749	5946.0893 5949.6130 5886.8924	6326.8788 6325.6617 6326.3795	<u>746.76</u> 746.00 744.71	OAK BOX-E	<u>16–PC</u> 20,19 9
1750 1751	5937.2906 6061.4869	6323.4908 6294.8231	745.44 749.30	OAK CHERRY	<u>21</u> 6
1752 1753	5976.1183 5973.4106	6302.3731 6299.4596	746.21 745.12	OAK OAK	10 7
1754 1755	5993.3906 6012.8150	6311.0963 6314.3247	747.01 748.52	CHERRY OAK	14 15
<u>1756</u> 1757 1758	6018.5705 6033.2148 6037.5123	6290.0443 6289.2525 6277.9230	<u>747.21</u> 748.26 747.23	OAK OAK OAK	<u>12</u> 16 6
<u>1758</u> 1759 1760	6043.0015 6045.0050	6267.1920 6289.6896	747.23 747.50 748.19	OAK OAK OAK	<u> </u>
 1760 1761 1762	6041.8206 6052.8678	6304.0884 6305.2447	749.35 749.60	OAK OAK OAK	<u>10</u> 16
1763 1764	6144.1637 6014.3028	6286.0573 6308.5921	755.30 747.37	OAK OAK	<u>12</u> 8
1765 1766	5940.2135 6086.7507	6323.3709 6313.9662	746.32 752.11	CHERRY OAK	7 8
1767 1768	6067.1084 6041.2417	6264.0841 6250.8659	748.81 747.24	OAK OAK	<u>13</u> 14
<u>1770</u> 1771 1772	6064.1597 6014.8998 6143.0307	6272.0371 6303.9274 6057.1721	749.71 747.76 751.62	OAK OAK CHERRY	<u>6</u> 13 11
177 <u>2</u> 177 <u>3</u> 1774	6133.5305 6099.9714	6057.5291 6218.1328	751.62 751.67 748.44	OAK OAK	7
1775 1776	6086.5881 6082.2699	6214.8602 6209.5396	747.77 747.74	OAK CHERRY	, 7 15
1777 1778	6105.3815 6083.2779	6067.0002 6196.2918	751.56 747.83	OAK OAK	10 13
1779 1780	6092.4640 6236.3603	6031.3013 5983.7447	753.97 751.33	OAK OAK	15 19
1781 1782	6317.9662 6211.3344	5901.0985 6028.3751	753.79 752.15	CHERRY CHERRY	8 15
1783 1784 1785	6312.0131 6333.7123 6353.0354	5930.6893 5866.5941 5967.8660	752.67 756.33 753.15	ASH OAK OAK	9 15 22
<u>1786</u> 1787	6338.0493 6203.2757	5986.8649 6018.7379	752.58 752.35	ELM OAK	<u>10</u> 10
1788 1789	6268.0289 6152.3301	5966.4635 5988.1500	751.43	OAK OAK	6,13,9 11
1790 1791	6144.8327 6169.0615	6001.5650 5969.8596	755.22 756.15	OAK OAK	8 8
1792 1793	6165.1244 6159.8730	5964.4064 5958.1641	757.00 757.58	OAK OAK	10 10
1794 1795	6084.6904 6128.2723	6204.1661 6026.9611	747.83 753.23	OAK CHERRY	16 16
1796 1797 1798	6075.4657 6150.4386 6101.0824	6237.6799 6258.3929 6214.8948	747.23 755.20 748.47	OAK OAK OAK	<u>8</u> 18 11
1799 1800	6097.7422	6205.3259	748.44	OAK	16
1000	6080.8560		747.74		6
 1805 1806	6080.8560 5856.9783 5948.9961	6201.6655 5795.4819 5811.9754	747.74 754.94 755.60	OAK OAK ASH CHERRY	6 8 15
1805 1806 1807 1808	5856.9783 5948.9961 5925.9064 5922.1867	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165	747.74 754.94 755.60 755.48 755.40	OAK ASH CHERRY OAK OAK	8 15 7 10,11
1805 1806 1807 1808 1809 1810	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454	747.74 754.94 755.60 755.48 755.40 756.31 756.79	OAK ASH CHERRY OAK OAK OAK OAK	8 15 7 10,11 14 13
1805 1806 1807 1808 1809 1810 1811 1812	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40	OAK ASH CHERRY OAK OAK OAK QUAKING ASPEN APPLE	8 15 7 10,11 14 13 8,6-DEA 6
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5991.7533	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5856.1385	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28	OAK ASH CHERRY OAK OAK OAK QUAKING ASPEN APPLE CEDAR OAK	8 15 7 10,11 14 13 8,6-DEA 6 7 6
1805 1806 1807 1808 1809 1810 1811 1812 1813	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36	OAK ASH CHERRY OAK OAK OAK QUAKING ASPEN APPLE CEDAR	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 5993.3619 5985.1186 5987.7064	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5856.1385 5853.2800 5848.0129 5837.8764 5808.5706 5789.1380	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.22 756.91	OAK ASH CHERRY OAK OAK OAK QUAKING ASPEN APPLE CEDAR CEDAR OAK OAK OAK ELM ASH OAK	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 5993.3619 5985.1186 5987.7064 6002.7988 6019.4585	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5856.1385 5853.2800 5848.0129 5837.8764 5808.5706 5789.1380 5794.4975 5814.0209	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.22 756.91 756.46 757.32	OAK ASH CHERRY OAK OAK OAK QUAKING ASPEN APPLE CEDAR OAK OAK OAK ELM ASH OAK OAK OAK OAK	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 8 27
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 5993.3619 5985.1186 5987.7064 6002.7988 6019.4585 603.09279 6028.1319	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5856.1385 5853.2800 5848.0129 5837.8764 5808.5706 5789.1380 5794.4975 5814.0209 5795.1304 5794.8627	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 756.36 756.28 756.34 756.34 756.34 756.44 756.44 756.44 756.22 756.91 756.46 757.32 757.81 757.57	OAK ASH CHERRY OAK OAK OAK QUAKING ASPEN APPLE CEDAR CEDAR OAK OAK OAK OAK ELM ASH OAK OAK OAK CHERRY CHERRY	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 8 27 16 15
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 5993.4491 5993.3619 5985.1186 5987.7064 6002.7988 6019.4585 603.9279 6028.1319 6036.2853 6044.8059	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5856.1385 5853.2800 5848.0129 5837.8764 5808.5706 5789.1380 5794.4975 5814.0209 5795.1304 5794.8627 5798.8649 5833.3521	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 756.36 756.28 756.34 756.34 756.34 756.44 756.44 756.44 756.22 756.91 756.46 757.32 757.81 757.57 758.09 757.84	OAK ASH CHERRY OAK OAK OAK QUAKING ASPEN APPLE CEDAR OAK OAK OAK OAK CHERRY CHERRY CHERRY OAK CHERRY	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 8 27 16 15 15 7
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 5993.4491 5993.3619 5985.1186 5987.7064 6002.7988 6019.4585 6030.9279 6028.1319 6036.2853 6044.8059 6036.5175 6041.9703	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5856.1385 5853.2800 5848.0129 5848.0129 5837.8764 5789.1380 5794.4975 5814.0209 5795.1304 5794.8627 5798.8649 5833.3521 5851.0152 5885.7138	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 756.36 756.36 756.28 756.34 756.44 756.44 756.44 756.22 756.91 756.91 756.91 757.32 757.81 757.57 758.09 757.84 757.58 757.58	OAK ASH CHERRY OAK OAK OAK OAK QUAKING ASPEN APPLE CEDAR OAK CHERRY OAK OAK CHERRY OAK CHERRY OAK CHERRY OAK CHERRY OAK CHERRY ELM CHERRY	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 27 7,8,6-DEA 8 8 27 16 15 15 15 7 12 11,9
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 5993.3619 5989.0896 5985.1186 5987.7064 6002.7988 6019.4585 603.9279 6028.1319 6036.2853 6044.8059 6036.5175	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5856.1385 5853.2800 5848.0129 5837.8764 5808.5706 5789.1380 5794.4975 5814.0209 5795.1304 5794.8627 5798.8649 5833.3521 5851.0152	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 756.40 756.36 756.38 756.34 756.44 756.44 756.44 756.22 756.91 756.91 756.91 756.91 757.32 757.81 757.57 758.09 757.84 757.58	OAK ASH CHERRY OAK OAK OAK OAK QUAKING ASPEN APPLE CEDAR CEDAR OAK OAK OAK OAK ELM ASH OAK OAK CHERRY CHERRY CHERRY OAK CHERRY CHERRY	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 27 7,8,6-DEA 8 8 27 16 15 15 7 7 12
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1827 1828 1829 1829 1830 1831 1832	5856.9783 5948.9961 5925.9064 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5991.7533 5993.4491 5993.4491 5993.3619 5985.0896 5985.1186 5987.7064 6002.7988 6019.4585 6030.9279 6028.1319 6036.2853 6041.9703 6029.3223 6013.1191 6047.0474 6036.2514	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5896.0728 5896.0728 5855.1385 5853.2800 5848.0129 5848.0129 5848.0129 5837.8764 5808.5706 5789.1380 5794.4975 5814.0209 5795.1304 5798.8649 5798.8649 5798.8649 5833.3521 5855.0152 5885.7138 5900.6434 5923.9935 5947.7271 5957.2851 6029.4577	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.91 756.91 756.91 757.57 757.81 757.57 757.81 757.57 757.84 757.58	OAK ASH CHERRY OAK OAK OAK QUAKING ASPEN APPLE CEDAR OAK OAK OAK OAK CHERRY CHERRY CHERRY CHERRY CHERRY CHERRY CHERRY CHERRY CHERRY CHERRY CHERRY CHERRY	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 8 12 7-PC 7,8,6-DEA 8 8 8 27 16 15 15 15 7 12 11,9 15 16 11 15 16 11 6 8 8
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836	5856.9783 5948.9961 5925.9064 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5991.7533 5993.4491 5993.4491 5993.3619 5985.1186 5987.7064 6002.7988 6019.4585 6030.9279 6028.1319 6036.2853 6044.8059 6036.5175 6041.9703 6029.3223 6013.1191 6047.0474 6036.2514 5951.3870 5957.2411 5838.4713	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5896.0728 5896.0728 5896.0728 5896.0728 5897.0728 5897.0728 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5794.4975 5814.0209 5794.4975 5814.0209 5795.1304 5794.8627 5798.8649 5798.8649 5833.3521 5885.7138 5900.6434 5923.9935 5947.7271 5957.2851 6029.4577 6033.6688 5908.2870	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.91 756.91 756.91 757.32 757.81 757.57 757.81 757.58 755.63 750.54 750.54 750.61 754.26	OAK ASH CHERRY OAK OAK OAK OAK QUAKING ASPEN APPLE CEDAR OAK OAK OAK OAK OAK CHERRY CHERRY CHERRY CHERRY CHERRY CHERRY CHERRY CHERRY OAK OAK OAK OAK OAK OAK OAK OAK OAK OAK	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 8 12 7-PC 7,8,6-DEA 8 8 8 27 16 15 15 15 7 12 11,9 15 16 11 15 15 15 7 12 11,9 15 16 11 16 11 16 11
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838	5856.9783 5948.9961 5925.9064 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5991.7533 5993.4491 5993.3619 5985.0896 5985.0896 5985.1186 5987.7064 6002.7988 6019.4585 6030.9279 6028.1319 6036.2853 6041.9703 6029.3223 6013.1191 6047.0474 6036.2514 5957.2411 5838.4713 5754.5035	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5829.4875 5896.0728 5855.1385 5853.2800 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5848.0129 5857.880 5794.4975 5814.0209 5795.1304 5794.8627 5798.8649 5798.8649 5833.3521 5851.0152 5885.7138 5900.6434 5923.9935 5947.7271 5957.2851 6029.4577 6033.6688 5908.2870 5819.3652 5849.3493	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.91 756.91 756.91 757.81 757.57 758.09 757.81 757.57 758.09 757.84 757.58 757.19 756.07 756.41 756.14 756.14 756.54 750.54 750.54 750.54 750.54 750.54 750.54	OAK ASH CHERRY OAK OAK OAK OAK QUAKING ASPEN APPLE CEDAR OAK OAK OAK OAK CHERRY	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 27 16 15 15 7 12 11,9 15 16 11 6 8 9 10,10 11 8
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1840	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 5993.4491 5993.4491 5993.4491 5993.469 5985.1186 5987.7064 6002.7988 6019.4585 6030.9279 6028.1319 6036.2853 6044.8059 6036.5175 6041.9703 6029.3223 6013.1191 6047.0474 6036.2514 5957.2411 5838.4713 5754.5035 5771.1268 5769.1673 5766.1619	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5896.0728 5896.0728 5896.0728 5896.0728 5896.0728 5896.0728 5896.0728 5896.0728 5896.0728 5897.85 5814.0209 5795.1304 5794.4975 5814.0209 5795.1304 5794.4975 5814.0209 5795.1304 5794.8627 5798.8649 5833.3521 5851.0152 5885.7138 5900.6434 5923.9935 5947.7271 5957.2851 6029.4577 6033.6688 5908.2870 5819.3652 5849.3493 5856.0066 5872.3837	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.91 756.91 756.91 756.91 757.81 757.57 758.09 757.81 757.57 758.09 757.84 757.58 757.19 756.07 756.07 756.14 756.14 756.14 756.54 750.54 750.54 750.54 750.54 750.54 750.54 753.31 753.81 753.93 754.06	OAK ASH CHERRY OAK OAK OAK OAK QUAKING ASPEN APPLE CEDAR OAK OAK OAK OAK OAK CHERRY CHERRY CHERRY OAK CHERRY CHERRY OAK OAK OAK CHERRY CHERRY CHERRY OAK OAK OAK OAK OAK OAK CHERRY CHERRY CHERRY OAK	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 7 7 7-PC 7,8,6-DEA 8 8 27 16 15 15 15 15 15 15 15 15 15 15
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839	5856.9783 5948.9961 5925.9064 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5991.7533 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.619 602.7988 6019.4585 6030.9279 6028.1319 6036.2853 6041.9703 6029.3223 6013.1191 6047.0474 6036.2514 5957.2411 5838.4713 5754.5035 5771.1268 5769.1673 5766.1619 5771.4525 5922.0346	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5855.1385 5856.1385 5856.1385 5858.2800 5848.0129 5837.8764 5808.5706 5789.1380 5794.4975 5814.0209 5795.1304 5794.8627 5798.8649 5833.3521 5885.7138 5900.6434 5923.9935 5947.7271 5957.2851 6029.4577 6033.6688 5908.2870 5819.3652 5849.3493 5856.0066	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.91 756.91 756.91 756.91 757.81 757.57 757.81 757.57 757.81 757.57 757.81 757.57 757.84 757.58 755.63 756.07	OAK ASH CHERRY OAK OAK OAK OAK QUAKING ASPEN APPLE CEDAR OAK OAK OAK OAK OAK CHERRY	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 27 16 15 15 15 15 15 15 15 15 15 15
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1840 1841	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 6027.7988 6019.4585 6030.9279 6028.1319 6036.2853 6041.9703 6029.3223 6013.1191 6047.0474 6036.2514 5957.2411 5838.4713 5754.5035 5771.1268 5769.1673 <td< td=""><td>6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5855.1385 5856.1385 5856.1385 5858.2800 5848.0129 5837.8764 5808.5706 5789.1380 5794.4975 5814.0209 5795.1304 5794.4975 5814.0209 5795.1304 5798.8649 5833.3521 5855.0152 5885.7138 5900.6434 5923.9935 5947.7271 5957.2851 6029.4577 6033.6688 5908.2870 5819.3652 5849.3493 5856.0066 5872.3837 5894.9437 6001.9978</td><td>747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.91 756.46 757.32 757.81 757.57 758.09 757.84 757.58 757.59 757.84 757.58 757.58 757.19 756.07 756.07 756.14 755.63 755.63 755.63 755.63 755.64 755.63 755.63 755.64 755.63 755.63 755.64 755.63 755.64 755.63 755.63 755.64 755.63 755.64 755.63 755.63 755.64 755.63 755.64 755.63 755.64 755.63 755.63 755.64 755.63 755.63 755.64 755.63 755.63 755.64 755.63 755.63 755.64 755.63 755.64 755.63 755.64 755.63 755.63 755.64 755.63 755.63 755.63 755.64 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63</td><td>OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRY</td><td>8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 27 16 15 15 15 15 15 15 15 15 15 15</td></td<>	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5855.1385 5856.1385 5856.1385 5858.2800 5848.0129 5837.8764 5808.5706 5789.1380 5794.4975 5814.0209 5795.1304 5794.4975 5814.0209 5795.1304 5798.8649 5833.3521 5855.0152 5885.7138 5900.6434 5923.9935 5947.7271 5957.2851 6029.4577 6033.6688 5908.2870 5819.3652 5849.3493 5856.0066 5872.3837 5894.9437 6001.9978	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.91 756.46 757.32 757.81 757.57 758.09 757.84 757.58 757.59 757.84 757.58 757.58 757.19 756.07 756.07 756.14 755.63 755.63 755.63 755.63 755.64 755.63 755.63 755.64 755.63 755.63 755.64 755.63 755.64 755.63 755.63 755.64 755.63 755.64 755.63 755.63 755.64 755.63 755.64 755.63 755.64 755.63 755.63 755.64 755.63 755.63 755.64 755.63 755.63 755.64 755.63 755.63 755.64 755.63 755.64 755.63 755.64 755.63 755.63 755.64 755.63 755.63 755.63 755.64 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63	OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRY	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 27 16 15 15 15 15 15 15 15 15 15 15
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1840 1841 1842 1843 1844 1845 1846 1847	5856.9783 5948.9961 5925.9064 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.619 602.7988 6019.4585 6030.9279 6028.1319 6036.2853 6041.9703 6029.3223 6013.1191 6047.0474 6036.2514 5957.2411 5838.4713 5754.5035 5771.1268 5769.1673 5766.1619 5771.4525 5922.0346 5804.1331 5805.0847 5948.3569 5801.5841 5	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5856.1385 5856.1385 5868.2000 5848.0129 5837.8764 5808.5706 5794.4975 5814.0209 5795.1304 5794.8627 5798.8649 5833.3521 5851.0152 5885.7138 5900.6434 5900.6434 5907.2851 6029.4577 6033.6688 5908.2870 5819.3652 5849.3493 5856.0066 5872.3837 5894.9437 6001.9978 5887.0264 6032.0583 5890.2598 582.33354	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.44 756.91 756.91 756.91 756.91 756.91 756.91 756.91 757.57 758.09 757.81 757.57 758.09 757.81 757.57 758.09 757.84 757.58 757.19 756.07 756.41 755.63 755.64 755.64 755.63 750.54 753.93 753.93 754.06 753.88 752.62 753.91 753.97 750.54 753.97 750.54 753.97	OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRY	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 8 27 16 15 15 15 15 15 15 15 15 15 15
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1837 1838 1839 1840 1841 1842 1843 1844 1845 1846 1847 1848 1851	5856.9783 5948.9961 5925.9064 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.619 5985.1186 5987.7064 6002.7988 6019.4585 6030.9279 6028.1319 6036.2853 6041.9703 6029.3223 6013.1191 6047.0474 6036.2514 5957.2411 5838.4713 5754.5035 5771.1268 5754.5035 5771.1268 5769.1619 5771.4525 5922.0346 5804.1331 5805.0847	6201.6655 5795.4819 5811.9754 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5855.1385 5856.1385 5868.2005 5896.0728 5896.0728 5895.1385 5853.2800 5848.0129 5837.8764 5808.5706 5794.4975 5814.0209 5795.1304 5794.4975 5814.0209 5795.1304 5794.8627 5798.8649 5833.3521 5851.0152 5885.7138 5900.6434 5923.9935 5947.7271 5957.2851 6029.4577 6033.6688 5908.2870 5819.3652 5849.3493 5856.0066 5872.3837 5884.2135 5884.2135 <td< td=""><td>747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.44 756.44 757.32 757.81 756.91 756.46 757.32 757.81 757.57 758.09 757.84 757.58 757.99 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 753.93 753.93 753.93 753.91 753.97 753.54 753.97 753.55 753.26 753.26 753.26 753.26 753.26</td><td>OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKCEDAROAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY</td><td>8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 8 27 16 15 15 15 15 15 15 15 15 15 15</td></td<>	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.44 756.44 757.32 757.81 756.91 756.46 757.32 757.81 757.57 758.09 757.84 757.58 757.99 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 755.63 753.93 753.93 753.93 753.91 753.97 753.54 753.97 753.55 753.26 753.26 753.26 753.26 753.26	OAKASHCHERRYOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKOAKCEDAROAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRYCHERRYOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKOAKCHERRY	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 8 27 16 15 15 15 15 15 15 15 15 15 15
1805 1806 1807 1808 1809 1810 1811 1812 1813 1816 1817 1818 1817 1818 1817 1818 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1837 1838 1837 1838 1840 1841 1842 1843 1844 1845 1846 1847 1848 1851 <t< td=""><td>5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.619 603.9279 6028.1319 6036.2853 6041.9703 6029.3223 6013.1191 6047.0474 6036.2514 5957.2411 5838.4713 5754.5035 5771.1268 5769.1673 5766.1619 5771.4525 5922.0346 5804.1331 5805.0847 5980.6293 5975.0268 5971.6832 5</td><td>6201.6655 5795.4819 5811.9754 5814.6827 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5856.1385 5856.1385 5868.2000 5848.0129 5837.8764 5808.5706 5794.4975 5814.0209 5795.1304 5794.8627 5798.8649 5833.3521 5851.0152 5885.7138 5900.6434 5900.6434 5923.935 5947.7271 5957.2851 6029.4577 6033.6688 5908.2870 5819.3652 5849.3493 5856.0066 5872.3837 5885.0066 5872.3837 5884.2135 5887.0264 6032.0583 5887.38140 5867.38140 <t< td=""><td>747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.44 756.91 756.91 756.91 756.91 756.91 756.91 756.91 757.57 758.09 757.81 757.57 758.09 757.81 757.58 757.19 756.07 756.41 755.63 755.54 755.64 755.64 755.64 755.63 750.54 753.93 753.93 754.06 753.88 752.62 753.91 753.95 753.95 753.93 754.06</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYOAKOAKOAKOAKCHERRYBOX-EOAKCHERRYBOX-EOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRY</td><td>8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 8 27 16 15 15 15 15 15 15 15 15 15 15</td></t<></td></t<>	5856.9783 5948.9961 5925.9064 5922.1867 6012.1285 6068.9917 6063.1013 5871.1551 6008.2805 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.4491 5993.619 603.9279 6028.1319 6036.2853 6041.9703 6029.3223 6013.1191 6047.0474 6036.2514 5957.2411 5838.4713 5754.5035 5771.1268 5769.1673 5766.1619 5771.4525 5922.0346 5804.1331 5805.0847 5980.6293 5975.0268 5971.6832 5	6201.6655 5795.4819 5811.9754 5814.6827 5814.6827 5819.0165 5886.2035 5986.6454 6005.8359 5829.4875 5896.0728 5856.1385 5856.1385 5868.2000 5848.0129 5837.8764 5808.5706 5794.4975 5814.0209 5795.1304 5794.8627 5798.8649 5833.3521 5851.0152 5885.7138 5900.6434 5900.6434 5923.935 5947.7271 5957.2851 6029.4577 6033.6688 5908.2870 5819.3652 5849.3493 5856.0066 5872.3837 5885.0066 5872.3837 5884.2135 5887.0264 6032.0583 5887.38140 5867.38140 <t< td=""><td>747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.44 756.91 756.91 756.91 756.91 756.91 756.91 756.91 757.57 758.09 757.81 757.57 758.09 757.81 757.58 757.19 756.07 756.41 755.63 755.54 755.64 755.64 755.64 755.63 750.54 753.93 753.93 754.06 753.88 752.62 753.91 753.95 753.95 753.93 754.06</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYOAKOAKOAKOAKCHERRYBOX-EOAKCHERRYBOX-EOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRY</td><td>8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 8 27 16 15 15 15 15 15 15 15 15 15 15</td></t<>	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 754.40 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.44 756.91 756.91 756.91 756.91 756.91 756.91 756.91 757.57 758.09 757.81 757.57 758.09 757.81 757.58 757.19 756.07 756.41 755.63 755.54 755.64 755.64 755.64 755.63 750.54 753.93 753.93 754.06 753.88 752.62 753.91 753.95 753.95 753.93 754.06	OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKOAKOAKOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKOAKOAKOAKOAKOAKCHERRYCHERRYCHERRYOAKOAKOAKOAKCHERRYBOX-EOAKCHERRYBOX-EOAKCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRY	8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 8 27 16 15 15 15 15 15 15 15 15 15 15
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5795.1304 5795.1304 5795.1304 5795.1304 5795.1304 5795.1304 5795.1304 5855.0152 5885.7138 5900.6434 5900.6434 5905.2851 5849.3493 5856.0066 5872.3837 5894.9437 6001.9978 <td< td=""><td>747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.16 756.79 756.36 756.28 756.34 756.34 756.44 756.44 756.44 756.22 756.91 756.46 757.32 757.81 757.57 758.09 757.81 757.57 758.09 757.84 757.58 757.58 757.58 757.58 757.58 757.58 757.58 757.58 755.63 756.41 756.41 756.41 756.41 756.54 755.63 755.63 756.54 753.93 753.93 754.06 753.88 753.93 754.06 753.81 753.93 754.06 753.81 753.93 754.06 753.81 753.93 754.06 753.81 753.93 754.06 753.93 754.06 753.85 755.54 755.54 755.54 755.55 753.26 756.17 756.28 755.33 755.55 753.36 755.55 753.36 753.36 753.36 753.37 753.36 753.36 753.37</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYCHERRYCHERRYCHERRYCHERRYOAKCHERRY<</td><td>8 15 7 10,11 14 13 8,6-DEA 6 7 6 8 12 7-PC 7,8,6-DEA 8 8 8 8 27 16 15 15 15 15 15 15 15 15 15 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756.34 756.34 756.31 756.34 757.81 757.81 757.81 757.81 757.81 757.81 757.81 757.83 757.84 757.81 756.41 756.53 750.54 753.31 753.81 753.93 754.06 753.93 755.63 753.97 753.97 753.97 753.97 753.97 755.97 753.97 756.20 755.37 753.97</td><td>OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHE</td><td>8 15 7 10,11 14 13 8,6-DEA 6 7 6 7 7 7 7 7 7 7 7 7 7 16 15 7 12 11,9 15 16 11 6 8 9 10,10 11 8 9 07-PC 7 8 10,10 11 8 7 7 7 8 10,10 12 7 15,15 9 10 12 15,15 9 10</td></td<>	747.74 754.94 755.60 755.48 755.40 756.31 756.79 756.76 756.78 756.36 756.36 756.36 756.37 756.34 756.34 756.34 756.34 756.34 756.34 756.31 756.34 757.81 757.81 757.81 757.81 757.81 757.81 757.81 757.83 757.84 757.81 756.41 756.53 750.54 753.31 753.81 753.93 754.06 753.93 755.63 753.97 753.97 753.97 753.97 753.97 755.97 753.97 756.20 755.37 753.97	OAKASHCHERRYOAKOAKOAKOAKOAKQUAKING ASPENAPPLECEDAROAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYOAKCHERRYCHE	8 15 7 10,11 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	TAG	NORTING	EASTING	ELEVATION	SPECIES	CALIPER
	1903	5759.4924	6327.2985	745.17	CHERRY	6
	1904	5811.8235	6319.9560	743.61	MAPLE	7
	<u>1905</u>	5796.6032	6322.2187	745.59	MAPLE	6
	<u>1906</u>	5769.6562	6313.7630	746.09	CHERRY	14
	1907	5822.7561	6319.5068	743.94	MAPLE	15
E	1908	5829.8710	6314.9128	744.46	MAPLE	16
	1909	5899.7241	6284.8796	744.54	BOX-E	13
	<u>1910</u>	5901.9088	6272.3177	744.90	SASSAFRAS	10
	1911	5914.6383	6259.1365	745.50	SASSAFRAS	11
	1912	5872.1872	6228.2182	747.03	OAK	12
	1913	5789.7104	6279.4883	746.76	OAK	6
	1914	6117.8401	5988.8451	755.54	OAK	8
	1915 1916 1917	6126.5122 6127.7805 5821.8422	5984.8270 5974.4876 6267.7352	755.94 756.70 745.99	OAK OAK	10 9 17,17
	<u>1917</u> 1918 1919	5781.2548 5854.6776	6207.7352 6309.0373 6242.7282	745.99 746.01 746.97	OAK MAPLE OAK	17,17 12 8
	1920	6123.8592	6008.7417	754.42	OAK	10
	1921	5925.8536	6270.9364	745.42	MAPLE	8
	<u>1922</u>	5847.4559	6251.2356	746.47	OAK	6
	1923	5842.1238	6276.7877	745.30	MAPLE	7
	1924	5888.3325	6252.8577	745.90	OAK	18
	1925	5787.0252	6288.8821	746.55	CHERRY	14,15
	1926	5814.6437	6302.9522	745.53	MAPLE	26
	1927	5937.6475	6254.5428	746.03	OAK	14
	1928	5805.1884	6306.3455	745.39	CHERRY	15,15
	<u>1929</u>	5786.7330	6296.9841	746.87	OAK	29
	<u>1930</u>	5951.7765	6228.1336	746.36	CHERRY	8
	1931	6314.2852	5995.7913	752.37	OAK	25
	1932	6309.2172	5889.2461	756.14	MAPLE	6
	1933	6272.8036	5993.6356	750.84	ASH	18
	<u>1934</u>	6293.3085	5982.0957	751.50	ASH	6
	1935	5954.6025	6217.6862	746.46	MAPLE	9
	1936	6335.5936	5854.7620	756.55	CHERRY	12,13
	<u>1930</u> 1937 1938	<u>6242.8863</u> 6285.7748	6007.4381 5988.9758	750.00 750.50	CHY CHY ASH	7 7 7–P(
	1939	6322.2315	5877.7392	757.14	CHERRY	11
	1940	6351.1732	5965.3697	753.17	ELM	8
	<u>1941</u>	6138.7850	5999.0156	755.51	OAK	8
	<u>1942</u>	6174.7243	6043.5737	752.64	OAK	11
	1943	6182.5656	6057.6636	751.76	ASH	16
	1944	6202.1251	6055.8890	749.64	CHERRY	16
	1945	6215.1968	6037.7377	750.84	CHERRY	9
	<u>1946</u> <u>1947</u> 1048	6233.0954 6186.8364 6217.3439	6008.4074 5935.2431 5001.5370	750.04 756.74	CHERRY OAK	15 12
	<u>1948</u>	6217.3438	5991.5379	752.68	OAK	14
	1949	6249.0908	5950.8040	752.87	CHERRY	13
	1950	6271.9989	5975.5708	751.26	ASH	10-P
	1951	6251.8463	6012.7208	750.03	ELM	9
	1952	6225.1026	5955.5117	753.55	OAK	7
	<u>1953</u>	6234.2915	5958.6323	753.60	CHERRY	7
	1954	6228.1622	5940.6026	754.01	OAK	16
	1955	6185.8629	5942.0684	756.47	OAK	7
	1956	6341.0470	5869.3069	755.35	OAK	19
	1957	6188.3032	5940.3233	756.48	OAK	12
	1958 1959 1960	6191.5495 6183.6322	5965.1809 5949.2923	754.75 756.24	OAK OAK OAK	8 8
	<u> </u>	6196.9719 6196.3648 6199.8199	5957.8424 5977.8626 5987.2468	754.05 753.60 753.60	OAK OAK OAK	8 8 18
	1964	6217.4711	5973.5712	752.93	OAK	14
	1965	6220.3089	5982.9370	753.00	OAK	8
	1966	6207.2508	6046.1668	751.11	ASH	16
	1967	6186.9568	6034.5545	752.70	OAK	14
	1968	6183.1997	6033.0991	752.43	OAK	8
	<u>1969</u> 1970	6173.7470 6172.4425	6014.7636 6008.9071	753.94 753.94 753.94	OAK OAK	13 11
	1971	6124.3949	5993.5984	755.48	OAK	9
	1972	6137.3687	6000.5580	755.16	OAK	11
	<u>1973</u>	6161.1273	5985.6183	755.90	0AK	12
	1974	6164.5168	5947.2357	758.04	0AK	16
	1975	6141.0043	5983.0379	756.23	0AK	7
	1976	6131.2661	5974.2437	756.99	OAK	7
	1977	5808.5378	6245.4758	748.54	OAK	16
	1978	5797.0817	6274.6349	746.46	OAK	16
	1979	6121.9841	6057.8066	751.87	CHERRY	12
	<u>1980</u>	6111.0181	6013.0911	754.14	OAK	9
	1981	5951.2879	6214.9322	746.75	MAPLE	8
	1982	5850.1875	6285.1887	746.29	MAPLE	15,9
	1983	5948.7932	6231.3547	746.45	OAK	9
	1984	5884.0065	6235.6299	746.38	CHERRY	15
	<u>1985</u>	5935.2464	6265.6513	746.07	CHERRY	13
	1986	5870.2844	6251.9569	746.45	OAK	16
	1987	5862.9502	6267.8411	745.43	CHERRY	25
	<u>1988</u>	5850.9100	6287.0544	746.29	CHERRY	13
	1989	5853.0686	6301.7738	744.67	MAPLE	8
	1990	5920.3559	6257.9014	745.82	SASSAFRAS	14
	1991	5893.1917	6242.2570	746.11	MAPLE	15
	<u>1992</u>	5920.3977	6277.4410	745.25	SASSAFRAS	12
	1993	5949.0595	6220.6724	746.45	MAPLE	7
	1994	5898.6558	6258.5977	744.95	CHERRY	11
	1995	5923.4332	6247.5397	745.84	CHERRY	13
	1996	5859.1576	6302.2674	744.26	MAPLE	17
	<u>1997</u>	5910.7622	6269.1286	745.06	SASSAFRAS	6
	1998	5892.5219	6262.5365	745.13	SASSAFRAS	6
	1999	6128.6952	6039.4220	752.42	OAK	11
	<u>2000</u>	6160.9669	6075.8205	750.06	APPLE	10
	4501	6218.9916	5365.8884	761.58	CEDAR	12,12,12
	4502	6246.7455	5365.2856	761.23	CEDAR	15,7,8
	4503	6179.3744	5664.8704	761.49	SPRUCE	8
	4504	6163.0839	5652.8448	761.09	SPRUCE	6
	4506	6174.4327	5637.3132	761.39	SPRUCE	12
	4507	6187.1362	5695.3607	761.02	SPRUCE	8
	4508	6181.3333	5667.3153	761.83	SPRUCE	9
	4509	6139.0232	5468.9109	759.58	SPRUCE	6
	4510	6130.2370	5472.1797	759.95	BOX-E	<u>14,14,13,1.</u>
	4511	6139.2458	5459.2673	759.54	SPRUCE	11
	4512	6133.4928	5448.6319	759.19	SPRUCE	15
	<u>4513</u>	6175.2291	5641.0252	761.31	SPRUCE	7
	4514	6147.6349	5607.9647	761.78	SPRUCE	9
	4515 4516 4517	6175.3793 6143.0180 6179.9756	5626.5285 5595.6895 5677.1078	761.24 761.17 761.66	SPRUCE SPRUCE SPRUCE	14 13
	<u>4517</u> 4518 4519	6179.3388 6175.2226	5682.1669 5688.1717	<u>761.66</u> 761.66	SPRUCE SPRUCE SPRUCE	9 9 7
	4520	6182.2086	5694.5307	761.10	SPRUCE	8
	4521	6174.3574	5645.4757	761.24	SPRUCE	8
	4522	6157.0011	5661.3026	761.48	SPRUCE	10
	4523	6141.7063	5658.0177	761.48	CHERRY	16
	4524	6136.3251	5653.2091	761.48	BOX-E	17,13-P0
	4525	6153.4105	5640.0841	760.92	SPRUCE	8
	4526	6153.6867	5644.2326	760.85	SPRUCE	11
	4527 4528	6173.7678 6151.3733	5611.3737 5629.2359	761.17 760.99 761.66	SPRUCE SPRUCE	11 14
	4529	6192.3076	5678.0671	761.66	SPRUCE	12
	4530	6135.0370	5565.5789	761.44	CHERRY	27
	4531	6129.0310	5538.1007	760.48	BOX-E	17
	<u>4532</u>	6305.5273	5346.2119	763.17	PINE	18
	4533	6138.1050	5536.6034	760.49	BOX-E	17
	4534	6132.0172	5512.4689	760.35	MULBERRY	<u>18,17,16</u>
	4535	6138.8048	5503.3880	760.28	BOX-E	13
	4536	6132.6009	5494.9660	759.85	BOX-E	12
E	4537	6159.2581	5670.0149	761.48	SPRUCE	13
	4538	6136.0180	5486.6400	759.85	BOX-E	18,8,8-P
E	<u>4539</u>	6265.5767	5284.9020	763.78	MAPLE	<u>22</u>
	4540	6285.5900	5333.1719	763.03	PINE	14,15
E	<u>4541</u>	6235.2309	5070.0413	<u>761.85</u>	PINE	15
	<u>4542</u>	6208.2194	5154.7562	760.69	PINE	13
	4543	6206.7727	5102.0121	761.42	PINE	13
F	4544	6205.3960	5080.6384	761.51	PINE	15
	4545	6178.3128	5068.1605	761.19	MAPLE	12
	<u>4546</u>	6168.1691	5162.4082	760.13	PINE	13
	4547	6193.7201	5163.5820	760.23	PINE	13
	4548	6214.6184	5208.9623	761.01	MAPLE	<u>19</u>
	4549	6211.5582	5171.4372	760.40	PINE	12
	4550	6231.8705	5100.5087	761.79	PINE	16
E	4551	6263.7228	5070.2283	762.06	PINE	12
	4552	6233.1741	5124.8042	761.75	PINE	12
F	4553	6260.8033	5269.3084	762.82	APPLE	8,9
	4554	6272.5651	5213.1251	762.45	MAPLE	19
	4555	6227.5737	5283.0542	762.09	PINE	13
	<u>4000</u> 4556	6151.6388	5283.0542 5645.1493	<u>762.09</u> 761.27	SPRUCE	9

Ľ	TAG	NORTING	EASTING	ELE VA TION	SPECIES	CALIPER
F	4557	6159.0940	5413.9601	760.79	PINE	15
	4558	6166.5024	5411.8915	760.67	BOX-E	10
	4559	6200.6604	5431.9637	760.60	MLOW	<u>36,36</u>
	4560	6250.7268	5354.4708	761.10	PINE	12
*	4561	6250.6691	5349.2450	761.21	PINE	11
	4562	6249.0944	5337.6798	761.82	PINE	16
	4563	6296.6537	5303.4892	763.84	ASH	16,14
	4564 4565	6289.7256 6300.7173	5207.7044 5203.7513	762.44 762.83	PINE PINE	10,14 12 13
F	4566	6208.5625	5117.0333	761.25	PINE	15
	4567	6298.2633	5085.2523	762.38	OAK	14
F	<u>4568</u>	6253.9473	5178.2280	761.75	SPRUCE	25
	<u>4569</u>	6284.2017	5142.0907	761.75	MAPLE	15
	4570	6311.9169	5141.8570	761.86	MAPLE	16
F	4571	6278.6024	5123.3785	761.22	PINE	13
	4572	6307.0793	5104.4310	761.86	PINE	12
F	4573	6287.0474	5103.9101	761.38	PINE	12
	4575	6208.4918	5136.3578	760.94	PINE	16
- F	4576	6308.9137	5073.0600	762.65	CEDAR	7
	4577	6247.1869	5382.3334	761.41	COTTONWOOD	6
	4578	6136.3410	5608.7443	761.78	CHERRY	31
E	4579	6146.8795	5417.4881	759.67	ELM	13
	4580	6216.1029	5369.8747	761.18	PINE	7
- E	<u>4581</u>	6248.5840	5322.3201	762.09	PINE	14,7
	<u>4582</u>	6248.8663	5308.0797	762.00	PINE	12
- F	<u>4583</u>	6131.4123	5402.7517	760.14	PINE	6,13
	4584	6267.6506	5098.9176	762.10	MAPLE	27
	4585	6202.0741	5192.7742	760.47	MAPLE	27
E	4587	6289.2320	5226.7657	763.48	MAPLE	<u>20</u>
	4588	6292.5199	5216.9085	762.86	PINE	6
þ	<u>4589</u>	6277.0876	<u>5235.9456</u>	763.53	MAPLE	18
	<u>4590</u>	6319.1202	<u>5252.6054</u>	763.78	APPLE	8,8
	4502	6274.3102	5171.1429	761.82	ELM	18
F	<u>4592</u> <u>4593</u> 4594	6316.3648 6295.5119	5324.7459 5188.6555	763.83 762.43	PINE ELM	10 12 20
	4595	6321.0701	5307.7064	764.01	PINE	13
	4596	6184.1880	5204.3359	760.24	ELM	26
*	4597	6336.1598	5315.8007	763.69	PINE	12
	4598	6318.7938	5293.1457	764.59	ELM	18
	4599	6221.2168	5260.8555	761.79	CEDAR	12
ŀ	4599 4600 4601	6165.8049 5946.1788	5200.8555 5203.7556 5755.4682	759.17 757.10	SPRUCE OAK	13–P0 12
	<u>4602</u>	5961.0318	5757.5693	757.17	OAK	11
	4603	5976.2373	5750.7969	757.03	OAK	10
þ	4604	5973.7048	5776.7065	757.09	OAK	20
	4605	5989.5985	5776.1545	756.96	BOX-E	18
	4606	5967.5915	5731.8614	757.04	APPLE	6,6,7
ŀ	4607 4608	5976.6057 5987.0948	5721.1519 5744.4071	757.04 757.23	OAK OAK	0,0,7 7 6,6
E	4609	6006.9294	5755.3094	758.01	OAK	<u>8</u>
	4610	6030.0676	5767.4650	757.84	OAK	6
*	<u>4611</u>	6008.5352	5728.1747	758.83	ELM	11
	<u>4612</u>	5954.5530	5697.5022	757.04	CHERRY	6
	4613	5940.0043	5672.2608	757.34	ASH	8
985	4614	5950.4413	5650.5542	757.15	OAK	8
	4615	6009.8579	5672.2864	758.73	MAPLE	6
E	4616 4617	6019.6514 6003.8915	5646.7142 5615.8743	758.93 758.65	APPLE MAPLE	7,7,6
ł	<u>4618</u>	6032.5938	<u>5548.1496</u>	760.18	CHERRY	13
	4619	6071.6304	<u>5523.2021</u>	760.84	MAPLE	8
	4620	6053.6397	5478.5834	759.05	BLACK WALNUT	6
	4621 4622	6026.1956 6039.9898	5415.6087 5342.9661	758.26 760.51	SPRUCE CHERRY	777
	<u>4623</u>	6045.5055	5335.3563	760.45	CHERRY	<u>8</u>
	<u>4624</u>	6048.3246	5330.9278	760.41	CHERRY	7
þ	<u>4625</u> <u>4626</u> 4627	6049.7746 6053.3614 6059.9733	5334.6561 5335.8447 5340.1553	760.41 759.93 759.11	CHERRY CHERRY SPRUCE	6 7
	4628	6078.9854	5332.5984	759.34	LOCUST	13
	4629	6008.3512	5325.1095	760.41	SPRUCE	8
	<u>4630</u>	6046.0054	5320.5262	760.54	ELM	18
	<u>4631</u>	5976.6361	5250.2224	759.17	PLUM	8,6,6,6,6,6
- F	<u>4632</u>	5960.6152	5218.8281	759.07	PINE	6
	<u>4633</u>	6027.6097	5237.5173	759.58	MAPLE	13
	4634	6005.4096	5202.4984	759.09	MAPLE	15,15
E	4635	5996.7941	5128.5118	758.62	OAK	14
	4636	6027.2684	5139.8693	758.77	PINE	7
ł	<u>4637</u>	6055.9633	5157.2407	758.91	OAK	22
	<u>4638</u>	6060.6190	5133.0158	759.12	OAK	18
	4639	6064.7155	5099.1218	758.98	SPRUCE	11
ŀ	<u> </u>	6039.7131 6113.5688	5099.1218 5091.2960 5072.3537	758.97 758.97 760.78	SPRUCE SPRUCE SPRUCE	11 15
*	4642	6100.8025	5118.0989	759.40	SPRUCE	20
	4643	6112.6966	5117.4370	759.52	ELM	7-DEAD
*	4644	6107.7533	5123.3891	759.71	CHERRY	7
	4645	6114.6798	5124.1502	759.52	BOX-E	6-PC
	4647	6116.3724	5130.7679	759.59	ELM	14-DEAD
	4648 4649	6113.1689 6114.7298	5138.5145 5141.9999	758.89 759.23	BOX-E BOX-E	7–PC
	4650 4651	6103.3915 6107.4577	5139.9703 5148.3355	759.25 759.10	BOX-E MULBERRY	9 6
	<u>4652</u>	6111.6433	5148.8613	759.23	MULBERRY	6
	<u>4653</u>	6114.5616	5147.9431	759.32	MULBERRY	17
	4654	6106.2713	5154.1344	759.16	MULBERRY	8
E	4655	6106.4244	5161.1920	758.95	MULBERRY	10
	4656	6112.3375	5159.0687	758.97	MULBERRY	24
ł	<u>4657</u>	6112.1934	5163.0650	758.97	MULBERRY	7
	4658	6102.6192	5173.8139	758.46	BIRCH	6
	4659	6113.9077	5173.7458	759.22	CHERRY	8
F	<u> </u>	6118.2094 6115.3010	5163.2831 5185.4403	758.97 758.85	MULBERRY MULBERRY	14 14,13,11
	4662	6117.8267	5192.9232	758.99	CHERRY	16
	4663	6118.9405	5199.0814	758.69	ELM	15–P0
	<u>4664</u>	6118.1110	5211.7606	758.59	BOX-E	7,6,6,6
	<u>4665</u>	6145.9569	5185.6781	759.11	MAPLE	18
	4666	6133.2952	5209.8034	758.98	MAPLE	15
*	4667 4668	6125.2349 6125.1444	5224.2833 5229.2280	758.45 758.63	SPRUCE PINE	13 6-PC 13-DEAD
F	4669 4670	6126.3292 6123.2431	5239.1460 5246.7581	758.62 758.62 758.74	MAPLE MAPLE	777
þ	<u>4671</u>	6126.5668	5247.0313	758.74	MULBERRY	14
	<u>4672</u>	6125.6765	5254.7073	758.82	PINE	13
	4673	6127.2056	5267.7300	759.04	SPRUCE	15-P0
F	4674	6126.7371	5277.1949	759.18	PINE	13
	4675	6132.2342	5278.1705	759.30	SPRUCE	8
	4676	6134.9153	5284.6367	759.30	SPRUCE	10
	4677	6128.2793	5294.6395	759.43	APPLE	18
	4678	6135.9246	5300.5045	760.04	SPRUCE	13-P0
	4678 4679 4680	6135.9246 6134.0951 6128.8167	5300.5045 5307.4121 5302.9757	760.04 761.28 759.55	SPRUCE MAPLE PINE	13–P0 8 8,11
E	4681	6127.7756	5313.0922	760.66	MAPLE	7,6
	4682	6148.8836	5306.3042	760.31	PINE	15
	<u>4683</u>	6136.4119	5330.8408	759.95	SPRUCE	8
	<u>4684</u>	6128.7705	5327.8796	759.64	PINE	11
	4685	6125.9404	5323.4425	759.62	PINE	11
F	4686	6129.0736	5335.5515	759.61	PINE	14
	4687	6138.3000	5338.6148	759.95	SPRUCE	11
F	4688	6122.3517	5342.8837	759.36	SPRUCE	9
	4689	6129.7700	5364.8034	759.90	PINE	14
	<u>4690</u>	6129.5227	5373.5696	760.64	SPRUCE	8
	<u>4691</u>	6131.5799	5386.8859	759.44	SPRUCE	14
	4692	6186.4458	5334.1330	761.13	PINE	14
F	4693	6184.0842	5320.4618	761.88	CEDAR	16,12,6
	4694	6205.2205	5241.7778	761.68	MAPLE	28
F	4695 4696 4697	6168.0839 6221.0936 6210.8872	5268.0003 5317.7075	761.14 761.99	CEDAR CEDAR	12 14,12
	<u>4697</u>	6219.8872	5253.3266	761.59	CEDAR	6
	<u>4698</u>	6182.6332	5241.6894	760.86	MAPLE	20
	4699	6210.2249	5311.8234	762.55	PINE	14
	4700	6174.2214	5192.0291	759.81	MULBERRY	14
	4701	6140.3578	5098.6781	760.96	CEDAR	12
F	4702	6149.8772	5095.6150	760.96	CEDAR	12
	4703	6136.4658	5116.2182	761.00	MAPLE	10,9,9
	4704	6146.9175	5112 7868	761.00	PINE	12
F	4/04	6146.9175	5112.7868	761.00	PINE	12
	4705	6141.3504	5122.1981	760.95	PINE	14
	4706	6163.5426	5106.1923	761.01	PINE	13
Ē	4707	6185.1123	5115.7009	761.03	MAPLE	14
	4708	6193.7720	5135.9698	760.46	MAPLE	10,10
F	4709	6183.7166	5146.4318	760.16	PINE	10
	4710	6171.8259	5135.7381	760.41	PINE	7
	4711	6152.4025	5142.0230	759.69	PINE	12
Ŀ	4712	6152.4025	5142.0230	759.89	PINE PINE	12

	TAG	NORTING	EASTING	ELEVATION	SPECIES	CALIPER
	6462	5898.2991	5774.2591	755.48	CHERRY	8
	<i>9654</i>	5886.2323	5325.2121	755.60	LOCUST	10,9
	<i>9676</i>	5836.4538	<i>5511.9895</i>	753.49	ELM	10
	9998	6020.6990	6147.1468	749.11	OAK	12-NO TAG
	10000	6132.4828	5475.5013	759.71	BOX-E	16,13,11,8
	10001	5830.4620	5273.8813	757.15	BOX-E	15,13–PC
	10002	6089.5086	5122.7307	759.34	MULBERRY	16,15,17,13
*	10003	5922.8582	<i>5119.8</i> 415	758.59	BOX-E	16-DEAD
	91357	5263.1854	6077.3619	747.56	ELM	15
*	91560	<i>5938.9457</i>	5812.7902	755.76	ELM	8–DEAD
	91595	5724.7893	5869.8461	753.82	BASS WOOD	6-PC
	91725	6142.1093	5976.7378	756.44	OAK	6
	<i>94527</i>	6152.3995	5640.4451	761.27	SPRUCE	7
	94528	6146.4005	5626.6264	761.00	SPRUCE	13
	94558	6132.7309	5408.6533	760.20	PINE	14
	9 4 571	6260.9698	5126.6235	761.49	MAPLE	12
	94589	6301.4247	5220.0105	762.97	PINE	12–PC
	94598	6316.5457	5268.8992	763.88	BIRCH	11
	99537	6296.0152	5491.9976	763.15	PINE	13
	99854	6325.8781	5752.8188	761.70	PINE	10–PC
	99890	6331.3444	<i>5799.9121</i>	759.52	CHERRY	12
	<i>99994</i>	6191.7036	<i>5935.2039</i>	756.33	OAK	8
	<i>99995</i>	6108.3094	5975.0307	756.49	OAK	6-NO TAG
	99996	6112.8699	5973.9043	756.52	OAK	10-NO TAG
	99997	6018.7375	5812.7074	757.33	OAK	10
	99999	5727.4797	5835.9046	753.02	CHERRY	7-NO TAG

LEGEND



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UNSHADED BOX INDICATES TREE TO REMAIN AS EXISTING. DO NOT REMOVE.

SHADED BOX INDICATES TREE TO BE REMOVED.

ASTERISK TO LEFT SIDE OF LIST ENTRY INDICATES TREE IS NON-REGULATED, OFF-SITE, IN EXISTING RIGHT-OF-WAY (R.O.W.), AN ASH TREE OR DEAD.

THESE TREES DO NOT COUNT TOWARDS OUR TOTAL REGULATED

TREES

NOTES:

 Site Plan provided by Land Development Consulting Services on 11/21/2012.
 Subject to city and agency reviews and modifications

> 637 Total Trees this Sheet 251 Trees Saved 362 Trees Removed - Regulated 24 Trees Non - Regulated



Tree Survey List 'B'

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Project Harvard Place Rochester Hills, Oakland County,

Michigan

Designed/Dra	wn RLN/RGD
Checked/Appr	roved RLN
Job # D002.2	2012
File Tree List	2-24-13.dwg
Date/Revision	s Issued For
<u>04/11/12</u>	Client Revie
<u>04/17/12</u>	Preliminary PUD Approve
07/27/12	Preliminary PUD Approvo
12/15/12	Client Review
1/11/13	Final PUD Approval
2/25/13	Final PUD Approval
3/28/13	Final PUD Approval
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