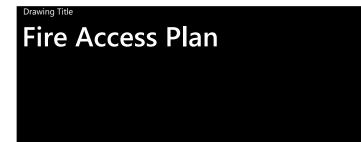




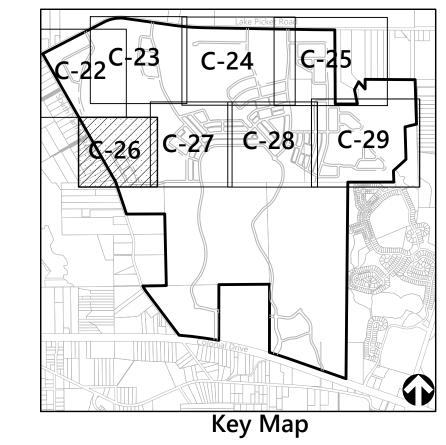
The Grow
Parcels F1, F2
Orange County, Florida

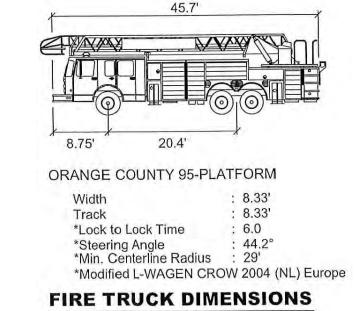
No.	Revision	Date Appvd.
7	CDR Request	05/24/2023
6	Revised per County Comments	10/05/2022
5	Revised per County Comments	09/16/2022
4	Revised per County Comments	08/29/2022
3	Revised per County Comments	07/22/2022
2	Revised per County Comments	05/06/2022
Designe	d by RAS/BD/JRW	Checked by RAS
Issued fo	or	Date
PSF		March 04, 2022



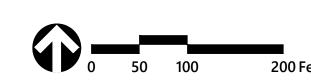
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UPDATED PROJECTED LOT LINES INTO LAKE TANNER AND CORNER LAKE



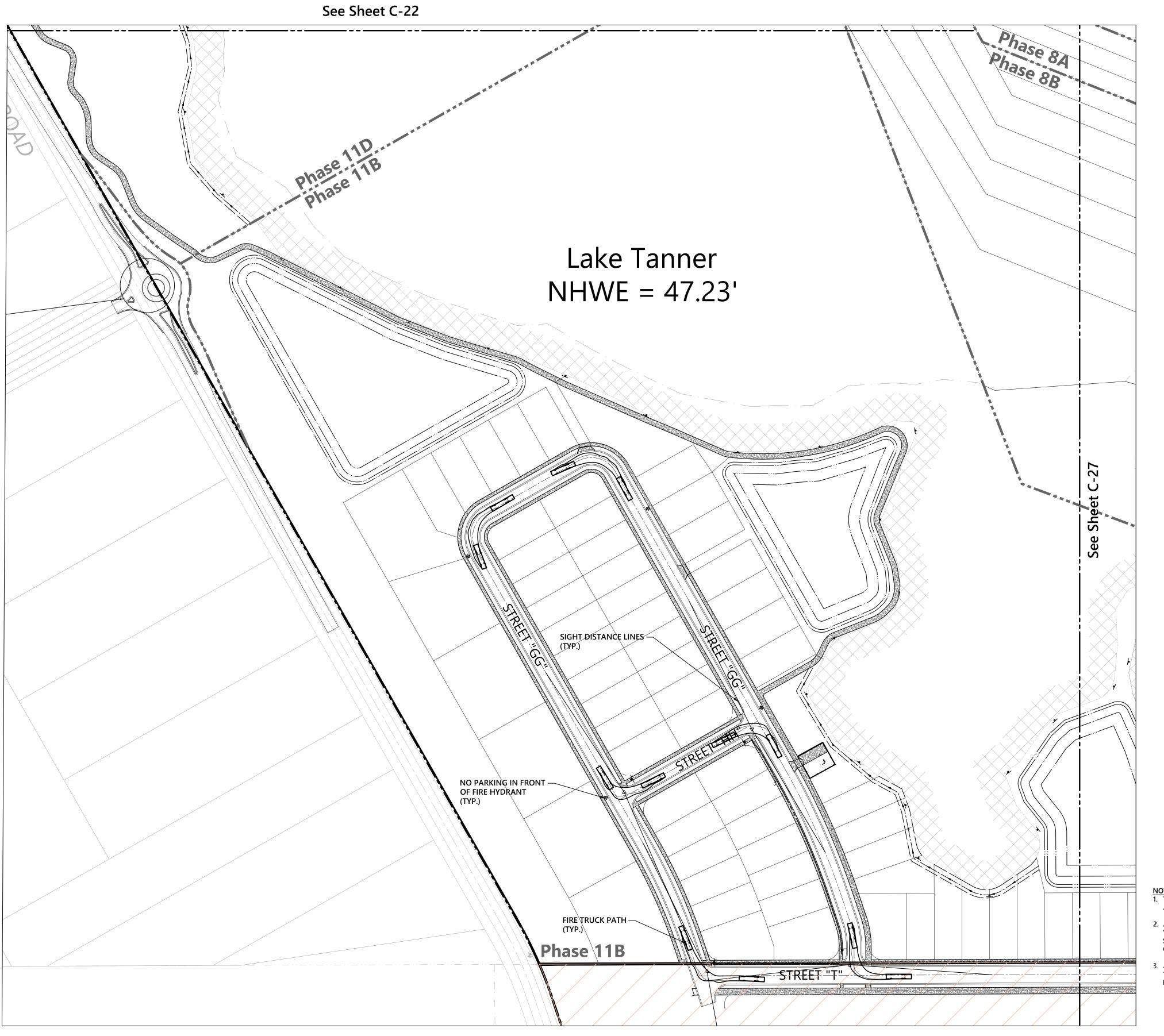
The Grow
Parcels F1, F2
Orange County, Florida

No.	Revision	Date	Appvd.
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2	Revised per County Comments	05/06/2022	
Designed	RAS/BD/JRW	Checked by RA	S
ssued fo	r	Date	
PSF		March 04,	2022

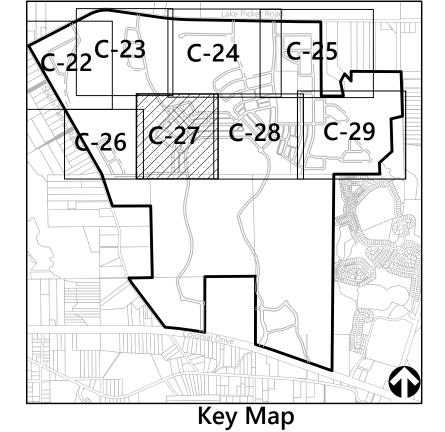
- NOTES:

 1. THE OFFICE OF THE FIRE MARSHAL RECOGNIZES STREETS AND ALLEYS AS REQUIRED FIRE DEPARTMENT ACCESS.
- ALL AREAS NOT IDENTIFIED AS PARKING ZONES SHALL BE POSTED "NO PARKING" PER 18.2.3.5.1 FFPC 2012 (5TH EDITION). NO PARKING SIGNAGE SHALL BE LOCATED ON ALL STREET LIGHT POSTS OUTSIDE OF THE SPECIFIED PARKING ZONES.
- 3. ALL BUILDINGS THAT DO NOT MEET THE HOSE LAY REQUIREMENT OF 150' SHALL BE PERMITTED WITH FIRE SPRINKLER SYSTEM AND MEET HOSE LAY REQUIREMENTS OF 450'.









UPDATED PROJECTED LOT LINES INTO LAKE TANNER AND CORNER LAKE

ORANGE COUNTY 95-PLATFORM

8.33' 8.33' *Lock to Lock Time : 6.0

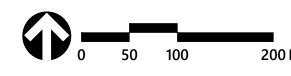
*Steering Angle : 44.2°

*Min. Centerline Radius : 29'

*Modified L-WAGEN CROW 2004 (NL) Europe

FIRE TRUCK DIMENSIONS

N.T.S.



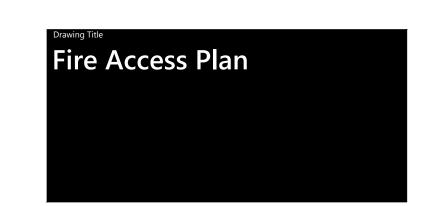
The Grow Parcels F1, F2 Orange County, Florida

No.	Revision	Date Appvd.
7	CDR Request	05/24/2023
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5	Revised per County Comments	09/16/2022
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2	Revised per County Comments	05/06/2022
Designe	ed by	Checked by
	RAS/BD/JRW	RAS
Issued f	or	Date
PSI	P	March 04, 2022

NOTES:

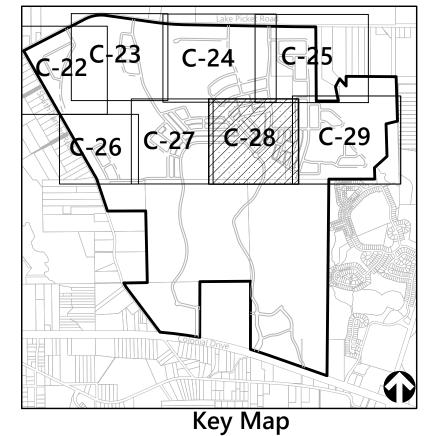
1. THE OFFICE OF THE FIRE MARSHAL RECOGNIZES STREETS AND ALLEYS AS REQUIRED FIRE DEPARTMENT ACCESS.

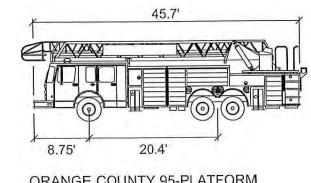
- ALL AREAS NOT IDENTIFIED AS PARKING ZONES SHALL BE POSTED "NO PARKING" PER 18.2.3.5.1 FFPC 2012 (5TH EDITION). NO PARKING SIGNAGE SHALL BE LOCATED ON ALL STREET LIGHT POSTS OUTSIDE OF THE SPECIFIED PARKING ZONES.
- ALL BUILDINGS THAT DO NOT MEET THE HOSE LAY REQUIREMENT OF 150' SHALL BE PERMITTED WITH FIRE SPRINKLER SYSTEM AND MEET HOSE LAY REQUIREMENTS OF 450'.



63691.00

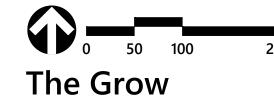






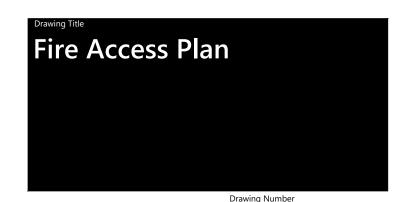
ORANGE COUNTY 95-PLATFORM Width : 8.33'
Track : 8.33'
*Lock to Lock Time : 6.0
*Steering Angle : 44.2°
*Min. Centerline Radius : 29' *Modified L-WAGEN CROW 2004 (NL) Europe

FIRE TRUCK DIMENSIONS N.T.S.

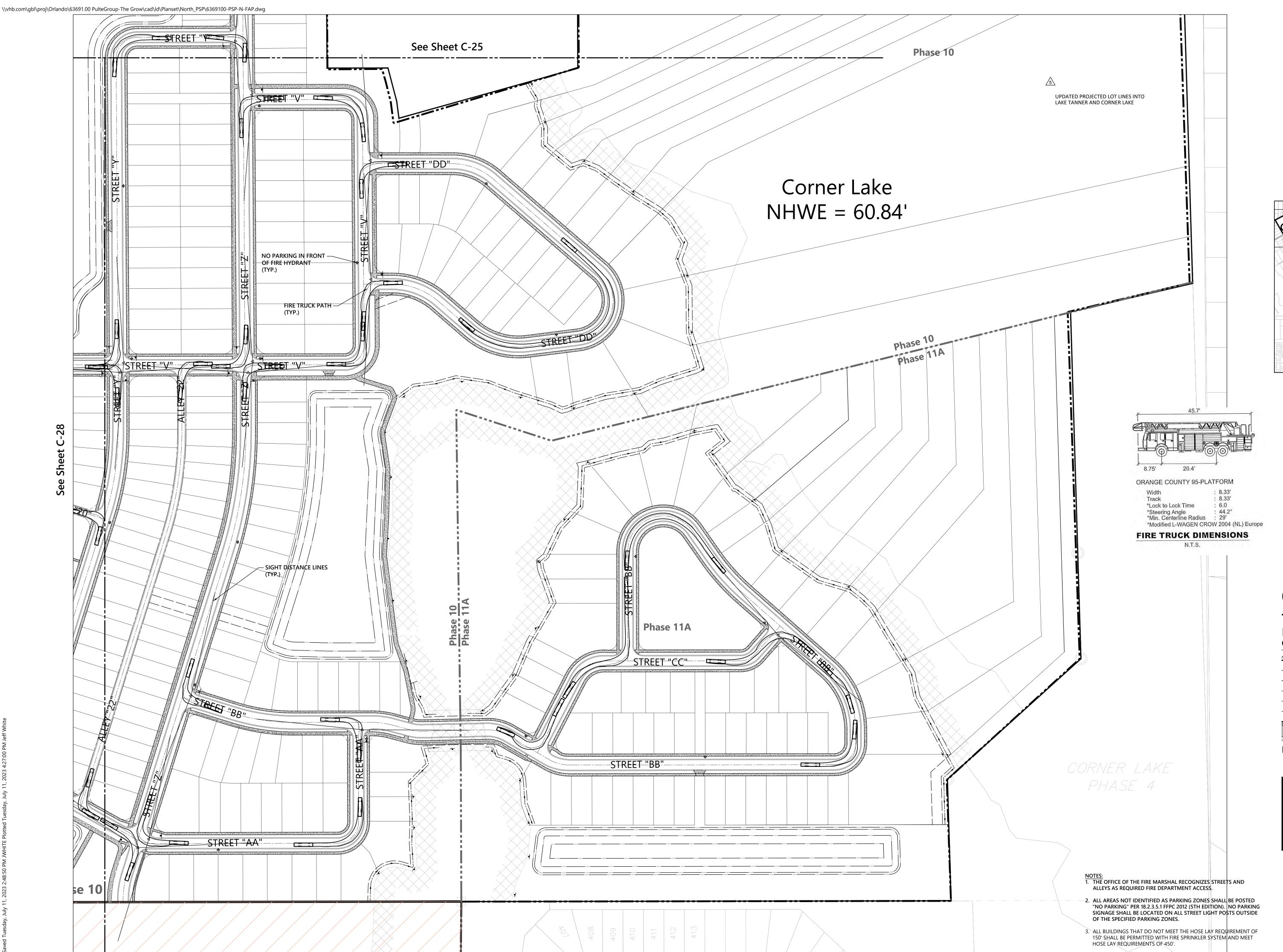


Parcels F1, F2 Orange County, Florida CDR Request 05/24/2023 Revised per County Comments 10/05/2022 Revised per County Comments 09/16/2022 4 Revised per County Comments 08/29/2022 Revised per County Comments 07/22/2022 05/06/2022 Revised per County Comments

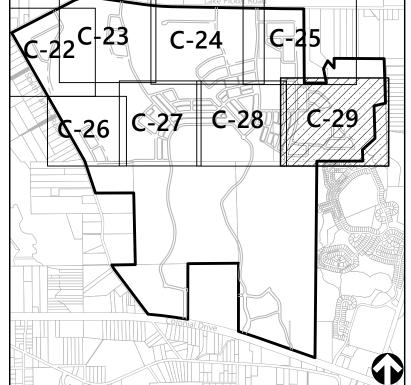
RAS/BD/JRW PSP March 04, 2022



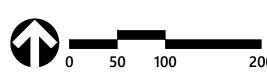
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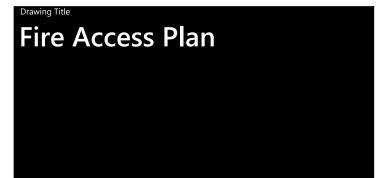


Key Map



The Grow
Parcels F1, F2
Orange County, Florida

No.	Revision	Date Appvd.
7	CDR Request	05/24/2023
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Designe	ed by RAS/BD/JRW	Checked by RAS
Issued f	or	Date
PSI	P	March 04, 2022



C-29

neet of

			Tre	e Schedi	ule			
	Zon	e 'A'	Zon	e 'B'	Zone	e 'C'	То	tal
Total Inches To Be Removed	Non Specimen	Specimen	Non Specimen	Specimen	Non Specimen*	Specimen	Non Specimen*	Specimen
	8,970"	136"	320"	179"	21"	2,868"	9,311"	3,183"
TOTAL INCHES TO BE PRESERVED	14,2	257"	27	2"	15.	5"	14,6	84"
				SUMMARY:				
		SPECIMEN T	REES 24" OR GREATE	R TO BE REMOVED	=	3,183"		
		COUNTED @ 2X	CALIPER INCHES TOW	ARD REPLACEMENT	=	6,366"		
		1	NON-SPECIMEN TREES	S TO BE REMOVED*	=	9,311"		
			TOTAL MI	TIGATION REQUIRED	=	15,677"		
			TOTAL TREES	TO BE PRESERVED	=	14,684"		
	E	STIMATED TOTAL LO	OT TREES TO BE PLA	NTED (2" MINIMUM)	=	6,471"		
	ESTIN	MATED TOTAL STREE	ET TREES TO BE PLA	NTED (3" MINIMUM)	=	10,824"		

- 1. ALL LOT TREES TO BE INSTALLED IN ACCORDANCE WITH O.C. SECTION 15-306. 2. STREET TREES NOT TO BE PLANTED WITHIN 10' OF CURB INLETS.
- 3. STREET TREES NOT TO BE PLANTED WITHIN 75' OF AN APPROACH TO A INTERSECTION MEASURED FROM CURB LINE EXTENSION OF INTERSECTING STREETS.
- 4. STREET TREES NOT TO BE PLANTED ABOVE STORM PIPES, UNLESS TOP OF PIPE IS 5' OR DEEPER.
- 5. SIGHT DISTANCE MEETING FDOT STANDARDS SHALL BE MET AT ALL INTERSECTIONS.









UPDATED PROJECTED LOT LINES INTO LAKE TANNER AND CORNER LAKE

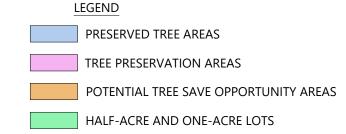
Tree Preservation Notes:

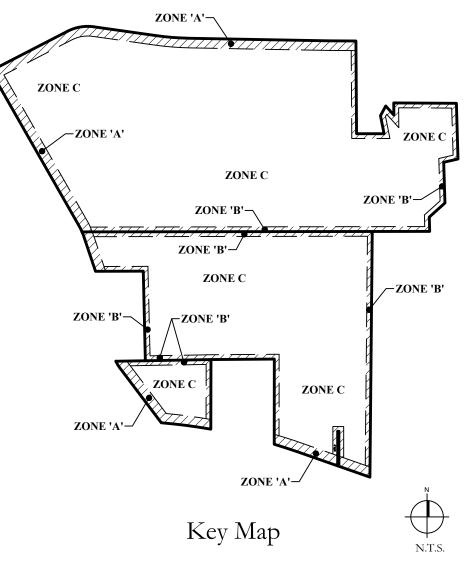
Tree Preservation language for The Grow Code v3.docx

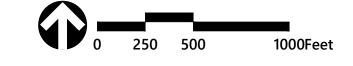
5.7 Tree Protection. The developer shall comply with Chapter 15, Article VIII, of the Orange County Code (last revision 11-6-01) (the "Tree Protection Ordinance"). The developer has submitted a tree survey, and is responsible for mitigation, as required under the Tree Protection Ordinance. Capitalized terms used in this Section 5.7 without definition shall have the meanings ascribed thereto in Tree Protection Ordinance. The developer has proffered, and the County has accepted, to undertake certain additional tree protection measures as set forth herein. The Tree Preservation Plan ("TPP") map is provided as Figure 5.3, and depicts the following:

- Protection Zones: Protection Zones A, B and C (and surveyed trees in each zone), per Section 15-301, Orange County Code. The developer's tree survey shows the Protected Trees, as identified in the protection zones.
- Preserved Trees Areas: Protected Trees in the Preserved Trees Areas shall be preserved except for minimal impacts necessary based on reasonable and prudent engineering standards.
- <u>Tree Preservation Areas</u>: While development in the areas designated as Tree Preservation Areas ("TPA's") is permissible, the intent of TPA's is to preserve Protected Trees except minimal impacts resulting from and through the thoughtful arrangement of building pads, walkways, roadways, parking, and storm management systems (including, but not limited to, drainage swales/underdrains), sidewalks, grading and utilities crossings, in a configuration which purposefully seeks to avoid tree canopy
- Potential Tree Save Opportunity Areas: Open space areas designated as Potential Tree Save Opportunity Areas ("PTSOA") include, for example, Central Focal Points ("CFP's") and Agriculture areas (e.g. Community Gardens and the Working Farm), and are intended to be fully improved for active and passive community and recreational uses in accordance with the Grow Code. Improvements shall also include, for example, landscape/hardscape, storm management systems (including, but not limited to, drainage swales/underdrains), sidewalks, grading and utilities crossings. However, the developer shall seek opportunities, and make good faith efforts, to preserve Protected Trees in PTSOA's taking into account the developer's planned improvements and otherwise in accordance with reasonable and prudent engineering standards.

 • Perimeter Row of Residential Lots abutting South Tanner and Lake Pickett Roads: Protected Trees in Zone A are located on many of the planned half and one acre residential lots to be located along the perimeter of the property, adjacent to South
- Tanner Road and Lake Pickett Road. During rough grading of the property, the developer shall, with respect to these lots, remove only such of the Protected Trees located within required utility and drainage easements and within development pads dimensioned as 90' (width) X 150' (length). Future, individual lot plans for these lots shall reflect opportunities, and good faith efforts, to minimize impacts to the remaining Protected Trees taking into account the developer's planned improvements and otherwise in accordance with reasonable and prudent engineering standards. Notwithstanding the foregoing, the developer shall include mitigation for all of the Protected Trees located on these lots in its tree replacement/mitigation plan prepared in accordance with the Tree Protection Ordinance.







The Grow Parcels F1, F2 Orange County, Florida

7 CDR Request 05/24/2023 6 Revised per County Comments 10/05/2022 5 Revised per County Comments 09/16/2022 4 Revised per County Comments 08/29/2022 3 Revised per County Comments 07/22/2022 2 Revised per County Comments 05/06/2022 Designed by RAS/BD/JRW Checked by RAS Issued for Date PSP March 04, 2022	. 10.		zate rippra.
5 Revised per County Comments 09/16/2022 4 Revised per County Comments 08/29/2022 3 Revised per County Comments 07/22/2022 2 Revised per County Comments 05/06/2022 Designed by Checked by RAS/BD/JRW RAS Issued for Date	7	CDR Request	05/24/2023
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RAS/BD/JRW RAS Issued for Date	Designe	ed by	Checked by
	3 3		
PSP March 04, 2022	Issued f	or	Date
	PSI	P	March 04, 2022





 POINT NUMBER
 DESCRIPTION

 18480
 11" PINE

 18481
 11" PINE

 18482
 13" PINE

 18483
 13" PINE

 18484
 11" PINE

 18485
 15" PINE

 18486
 13" PINE

 18487
 13" PINE

 18488
 13" PINE

 18489
 11" PINE

 18490
 10" PINE

 18491
 18" PINE

 18493
 10" PINE

 18494
 12" PINE

 18495
 12" PINE

 18496
 13" PINE

 18497
 18513

 10" PINE

 18513
 10" PINE

 18496
 13" PINE

 18497
 13" PINE

 18498
 16" PINE

 18516
 10" PINE

 18517
 16" PINE

 18498
 16" PINE

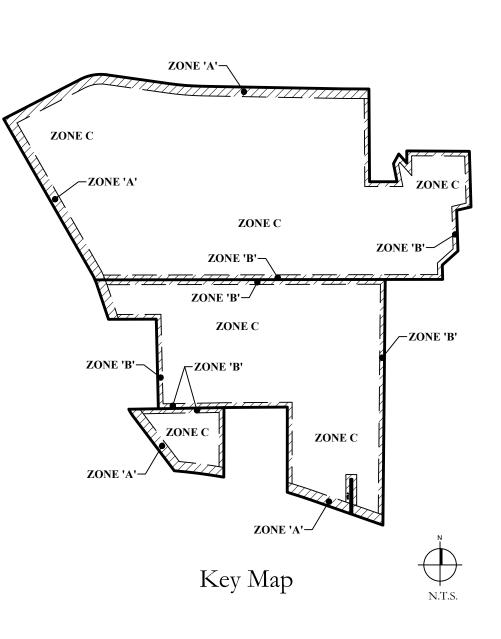
 18499
 12" PINE

 18518
 11" PINE

| POINT NUMBER | DESCRIPTION | 18520 | 11" PINE | 18541 | 10" OAK | 18542 | 13" PINE | 18542 | 13" PINE | 18544 | 10" OAK | 18545 | 11" PINE | 18555 | 11" PINE | 18551 | 11" PINE | 18551 | 11" PINE | 18552 | 16" PINE | 18552 | 16" PINE | 18553 | 13" PINE | 18552 | 16" PINE | 18553 | 13" PINE | 18552 | 12" PINE | 18579 | 16" PINE | 18579 | 10" PINE | 18599 | 20" PINE | 18600 | 12" PINE | 18600 | 10" PINE | 186



225 E. Robinson Street Suite 300 Orlando, FL 32801 407.839.4006 Certificate of Authorization Number FL #3932



The Grow Parcels F1, F2 Orange County, Florida

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Designe	ed by	Checked by
J	RAS/BD/JRW	RAS
Issued fo	or	Date
PSF)	March 04, 2022

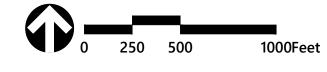


POINT NUMBER DESCRIPTION	POINT NUMBER DESCRIPTION	POINT NUMBER	DESCRIPTION PO	NT NUMBER DES	SCRIPTION POINT	T NUMBER DESCRIF	PTION POINT NU	JMBER DESCRIPTIO	N POINT NUMBER	DESCRIPTION	POINT NUMBER	DESCRIPTION	POINT NUMBER	R DESCRIPTION	POINT NUMB	ER DESCRIPTION	POINT NUMBER	DESCRIPTION	POINT NUMBER	DESCRIPTION	POINT NUMBER	DESCRIPTION	POINT NUMBER DESCRIPTION	POINT NUMBER	R DESCRIPTION	POINT NUMBER DESCRIPTION	POINT NUME	BER DESCRIPTION	POINT NUMBER DESCRIPTION PO	
15691 11" OAK 15692 16" PINE	15834 10" PINE 15835 8" OAK	15972 15973	9" OAK 8" OAK	16113 1 16114 8	2" PINE 1 8" PINE 16	6261 10" PI 16262 10" P	'INE 16399 PINE 1640€	15-8" OAF 0 9" PINE	K 16537 16538	9" OAK 9" OAK	16676 16677	9" PINE 10" PINE	16813 16814	13" OAK 10" OAK	17005 17006	8" OAK 18" OAK	17160 17161	13" OAK 20" OAK	17306 17307	9" OAK 8" OAK	17446 17447	27" OAK 19–18" OAK	17587 24" OAK 17588 26" OAK	20128 20129	10" OAK 8" OAK	20264 11" OAK 20265 17" OAK	20402 20403	19" OAK 10" PINE	20541 12" PINE 20542 8" PINE	20682 10" OAK 20683 8" OAK
15693 15" PINE 15694 8" PINE	15836 10-7" OAK 15837 10" OAK	15974 15975	12" OAK 9" OAK	16115 1 16116 9	0" PINE 16 9" PINE 16	6263 14" PI 6264 8" PI	INE 16401 INE 16402	01 10" PINE 12 12" PINE	16539 16540	10" OAK 8" OAK	16678 16679	13" OAK 17" OAK	16815 16816	14" OAK 13" OAK	17007 17008	8" OAK 12-10" OAK	17162 17163	25" OAK 13" PINE	17308 17309	8" OAK 9" OAK	17448 17450	24" OAK 24" OAK	17589 24" OAK 17590 27" OAK	20130 20131	17" OAK 12-11" OAK	20266 12" OAK 20267 12" PALM	20404 20405	10" OAK 8" OAK	20543 10" PINE 20544 9" PINE	20684 10" OAK 20685 15" OAK
15696 8" PINE 15697 11" PINE	15839 17-10" OAK 15840 9-7" OAK	15977 15978	8" OAK 9" OAK	16118 g	9" PINE 10 0" PINE 10	16265 9" PIN 16266 12" PII 16267 12" PII	PINE 16404 PINE 16405	14 8" PINE 15 10" PINE	16542 16543	8" OAK 10" OAK	16681 16682	14" OAK 14" OAK 11" OAK	16818 16819	9" OAK 9" OAK	17009 17010 17011	25" OAK 24-11" OAK	17165 17166	21" OAK 8" PINE	17310 17311 17312	8" OAK 12" OAK 9" OAK	17452 17453	24" OAK 24" OAK	17592 24" OAK 17593 24" OAK	20132 20133 20134	9" OAK 15" OAK	20269 14" OAK 20270 19" OAK	20400 20407 20408	8" OAK 9" OAK 9" OAK	20545 13" PALM 20546 26" OAK 20547 9" PINE	20687 9 OAK 20688 13 PINE
15698 10" OAK 15699 12" PINE	15841 9" OAK 15842 8" OAK	15979 15980	8" OAK 11" OAK	16120 1 16121 8	0" PINE 16 8" PINE 10	16268 8" PIN 16269 8" PIN		9" PINE 17 11" PINE	16544	12" PINE 8" OAK	16683 16684	14" OAK 9" OAK	16820 16821	9" OAK 14" OAK	17012 17013	24" OAK 19" OAK	17167 17168	11" PINE 9" OAK	17313 17314	9" OAK 9" OAK	17454 17455	23-17" OAK 24" OAK	17594 32" OAK 17596 24" OAK	20135 20136	9" OAK 11" OAK	20271 13" OAK 20272 9" OAK	20409 20410	8" PINE 12" PALM	20548 9-14" OAK 20549 12" OAK	20689 9" PINE 20690 9" PINE
15700 8" PINE 15701 15" OAK	15843 10" OAK 15844 10" OAK	15981 15982	9" OAK 9" OAK	16122 8 16123 9	8" PINE 16 9" PINE 1	16270 8" PIN 16271 11" PIN	PINE 16409	12 11112	16547	14" OAK 12" OAK	16685 16686	20" OAK 8" OAK	16822 16823	9" OAK 20" OAK	17014 17015	12" OAK 8" OAK	17169 17170 17171	11" PINE 10" PINE	17315 17316	9" OAK 9" OAK	17456 17457 17458	16-14" OAK 16-14" OAK	17597 20-16-15-15" 17598 18-15-10-10"	DAK 20137 DAK 20138	8" OAK 8" OAK	20273 9" PINE 20274 24" OAK	20411 20412	13" OAK 12" OAK	20550 14–18" OAK 20551 8" OAK	20691 9" PINE 20692 9" PINE
15702 16" PINE 15703 11-7" OAK 15704 13" OAK	15845 8" OAK 15846 10" OAK 15847 10" OAK	15983 15984 15985	8" OAK 9" OAK 9" OAK	16124 1 16125 1	5" PINE 10 3" PINE 10	16272 9" PIN 16273 11" PIN 16274 12" PIN		0 9" PINE 1 8" PINE 2 8" PINE		11" OAK 13" OAK 12" OAK	16688 16689	9" OAK 12" OAK 9" OAK	16824 16825 16826	15" OAK 16" OAK 9" OAK	17016 17017 17018	15" OAK 18" OAK 10" OAK	17177 17177 17178	9" PINE 10" PINE 9" PINE	17317 17318 17319	9" OAK 8" OAK 10" OAK	17458 17459 17460	28-21" OAK 24" OAK	20001 10-14" OA 20002 21" OAK 20003 8" OAK	20140	9" OAK 12" OAK	20275 23" OAK 20276 11" OAK 20277 13" OAK	20413 20414 20415	8" PINE 10" OAK 8" OAK	20552 8" PINE 20553 16" OAK 20554 10" OAK	20693 18" OAK 20694 9" PINE 20695 13" PINE
15705 9" OAK 15706 13" PINE	15848 14" OAK 15849 14" OAK	15986 15987	9" OAK 11" OAK	16127 1 16128 1	0" PINE 16	16275 9" PIN 16276 11" PIR		3 9" PINE 4 8" PINE	16551 16552	18" OAK 8" OAK	16690 16691	17" OAK 9" PINE	16827 16828	12" OAK 17" OAK	17019 17020	10" OAK 10" OAK	17179 17180	12" OAK 10" OAK	17320 17321	9" OAK 9" OAK	17461 17462	24" OAK 15-13-13" OAK	20004 10" OAK 20005 11" OAK	20142 20143	9" OAK 8" OAK	20278 14" OAK 20279 9" OAK	20416 20417	8" OAK 8" OAK	20555 9" PINE 20556 8" PINE	20696 12" PINE 20697 9" PINE
15707 12" OAK 15708 10" PINE	15850 13" OAK 15851 8" OAK	15988 15989	9" OAK 8" OAK	16129 1 16130 1	1" PINE 16 2" PINE 16	6277 8" PII 16278 9" PI	NE 16415 INE 16416	12" PINE 12" CYPRES	16553 SS 16554	15" PINE 9" PINE	16692 16693	9" OAK 8" OAK	16829 16830	9" OAK 12" OAK	17021 17022	8" OAK 9" OAK	17181 17182	15" OAK 15" OAK	17322 17323	8" OAK 8" OAK	17463 17464	24" OAK 33" OAK	20006 13" OAK 20007 13" OAK	20144 20145	8" OAK 9" OAK	20280 9" OAK 20281 9" PINE	20418 20419	11" OAK 12" OAK	20557 8" PINE 20558 8" PINE	20698 9" PINE 20699 12" PINE
15709 9" PINE 15710 8" PINE 15711 8" PINE	15852 8" OAK 15853 8" OAK 15854 11" OAK	15990 15991 15992	10" OAK 8" OAK	16132 1 16133 1	8" PINE 10 11" PINE 10	6280 12" P	INE 16417 2INE 16418 DINE 16410	11" CYPRESS 3 15" PINE 9 0" PINE	16555 16556 16557	10" PINE 8" OAK	16694 16695 16696	9" PINE 11" OAK	16831 16832 16833	15" OAK 14" OAK	17023 17024	9" OAK 10" OAK	17183 17184 17185	8" OAK 10" OAK	17324 17325	11" OAK 12" OAK	17465 17466 17467	17-11" OAK 30" OAK	20008 9" OAK 20009 12" OAK 20010 13" OAK	20146 20147 20148	10" OAK 8" OAK	20282 8" OAK 20283 12" OAK 20284 13" OAK	20420 20421 20422	10" OAK	20559 12" PALM 20560 9" PINE 20561 11" PINE	20700 11" PINE 20701 9" PINE 20702 9" PINE
15712 10" PINE 15713 14" OAK	15854 11" OAK 15855 9" OAK 15856 9" OAK	15993 15994	10" OAK 9" OAK 8" OAK	16134 8 16135 8	8" PINE 16 8" PINE 16	6282 13" PI 16283 10" F	<u>'INE</u> 16420 PINE 16421) 10" PINE :1 12" PINE	16558 16559	24" OAK 9" PINE	16697 16698	11" PINE 11" OAK	16834 16835	12" OAK 11" OAK 11" OAK	17026 17027	11" OAK 12" OAK 17-10" OAK	17186 17187	8" OAK 8" OAK 9" OAK	17327 17328	10" OAK 10" OAK 10" OAK	17469 17470	29" OAK 29" OAK	20011 11" OAK 20012 12" OAK	20149 20150	9" OAK 9" OAK	20285 9" OAK 20286 9" OAK	20423 20424	10" OAK 10" OAK 13" PINE	20561 11" PINE 20562 8" PINE 20563 8" PINE	20703 12" PINE 20704 8" PINE
15714 11" PINE 15715 11" PINE	15857 15-8" OAK 15858 15" OAK	15995 15996	12" PINE 8" OAK	16136 g	9" PINE 16 9" PINE 16	6284 9" PII 16285 10" P	NE 16422 PINE 16423	15-8" PINF 3 13" PINE	E 16560 16561	8" PINE 8" PINE	16699 16700	10" OAK 17" OAK	16836 16837	8" OAK 9" OAK	17028 17029	10" OAK 11" OAK	17188 17189	9" PINE 8" PINE	17329 17330	11" OAK 8" OAK	17471 17472	26" OAK 30" OAK	20013 13" OAK 20014 16" OAK	20151 20152	10" OAK 9" OAK	20287 9" OAK 20288 9" OAK	20425 20426	12" OAK 9" PINE	20564 8" PINE 20565 16" OAK	20705 12" PINE 20706 9" PINE
15716 10–10" OAK 15717 8" OAK	15859 21" OAK 15860 11" OAK	15997 15998	8" OAK 9" OAK	16138 1 16139 8	0" PINE 10 8" PINE 10	6286 8" PIN 16287 10" P	NE 16424 PINE 16425	9" PINE 5 8" PINE	16562 16563	21-19" OAK 11" PINE	16701 16702	18" OAK 9" OAK	16838 16839	12" OAK 9" OAK	17030 17031	11" OAK 8" PINE	17190 17191	9" PINE 10" PINE	17331 17332	9" OAK 8" OAK	17473 17474	31" OAK 32" OAK	20015 11" OAK 20016 18" OAK	20153 20154	11" OAK 12" OAK	20289 8" OAK 20290 8" OAK	20427 20428	15-18" OAK 11" OAK	20566 14" OAK 20567 11" OAK	20707 8" PINE 20708 10" PINE
15719 9" OAK 15720 8" OAK	15862 10" OAK 15863 8" OAK	16000 16001	9" OAK 13" OAK	16141 8 16142 1	8" PINE 16	.6289 8-8" F 16290 11" P	PINE 16427 PINE 1642 <i>ε</i> 1642 <i>ε</i>	/ 12" PINE 8 10" PINE	16565 16566	9" OAK 9" OAK	16704 16705	19" OAK 11" OAK 18" OAK	16841 16842	13-8" OAK 14-12" OAK	17032 17033 17034	9" PINE 10" PINE 9" PINE	17193 17194	9" PINE 8" PINE 9" PINE	17334 17335	8" OAK 11" OAK 11-8" OAK	17476 17477	39" OAK 44" OAK	20017 13 PINE 20018 10" OAK 20019 18–19" OA	20156 20157	9" OAK 11" OAK	20291 9 OAK 20292 13" OAK 20293 16" OAK	20429 20430 20431	18" OAK 13" PINE	20569 14" OAK 20570 10" OAK	20710 12" PINE 20711 11" PINE
15721 9" OAK 15722 13" PINE	15864 8" OAK 15865 11" OAK	16002 16003	9" OAK 10" OAK	16143 1 16144 1	11" PINE 1 2" PINE 10	6291 12" PI 16292 11" P	INE 16429 INE 1643C	9" PINE 0 10" PINE	16567 16568	8" PINE 8" PINE	16706 16707	24" OAK 8" PINE	16843 16844	12" OAK 14-9" OAK	17035 17036	10" PINE 9" OAK	17195 17196	8" OAK 11" OAK	17336 17337	8" OAK 8" PINE	17478 17479	24-16" OAK 36" OAK	20020 8" OAK 20021 17" OAK	20158 20159	12" PINE 10" OAK	20294 13" OAK 20295 13" OAK	20432 20433	8" OAK 9" OAK	20571 9" OAK 20572 16" OAK	20712 8" PINE 20713 9" PINE
15723 16" OAK 15724 10" OAK	15866 10" OAK 15867 15" OAK	16004 16005	10" OAK 10" OAK	16145 1 16146 1	11" PINE 16	6293 16" PII 16295 8" PI	INE 16431 1NE 16432	31 11" PINE 52 10" PINE	16569 16570	13" OAK 13" OAK	16708 16709	14" OAK 20" OAK	16845 16846	16" OAK 9" OAK	17037 17038	13" OAK 16" OAK	17197 17198	11" OAK 10" OAK	17338 17339	8" OAK 8" OAK	17480 17481	25" OAK 46" OAK	20022 12" OAK 20023 24" OAK	20160 20161	9" OAK 10" OAK	20296 14" OAK 20297 10" OAK	20434 20435	9" OAK 8" OAK	20573 9" OAK 20574 12" OAK	20714 13" PINE 20715 12" PINE
15725 17 PINE 15726 15" PINE 15727 15" OAK	15869 13-8" OAK 15870 11" OAK	16006 16007 16008	14" PINE 8" PINE	16148 9 16149 1	9" PINE 16 0" PINE 16	6297 11" PI 16298 9" P	NE 16435 INE 16434 PINE 16435	# 8" PINE 5 10" PINE	16572 16573	12" OAK 10" PINE 8-8" OAK	16710 16711 16712	20" OAK 21" OAK 11" OAK	16848 16849	8" OAK 11-10" OAK	17040 17041	16" OAK 14" OAK 13" OAK	17200 17201	10" OAK 10" OAK 9" OAK	17341 17342	8" OAK 8" OAK	17483 17484	36" OAK 40" OAK	20024 10 OAK 20025 12" OAK 20026 22-18" OA	20163 20164	12" OAK 12" OAK	20299 9" OAK 20300 15" OAK	20436 20437 20438	12-11 OAK 15" OAK 15" OAK	20576 10" OAK 20577 16" OAK	20716 II PINE 20717 8" PINE 20718 8" PINE
15728 15" PINE 15729 15" OAK	15871 8" OAK 15872 12" OAK	16009 16010	20" OAK 9" OAK	16150 1 16151 1	0" PINE 16 0" PINE 1	6299 8" PII 16301 12" P	INE 16436 PINE 16437	66 8" PINE 67 8" PINE		10-8" OAK 8" PINE	16713 16714	10" OAK 14" OAK	16850 16851	11" OAK 13" OAK	17042 17043	8" PINE 20" OAK	17202 17203	8" OAK 9" OAK	17343 17344	9" OAK 16" OAK	17485 17486	39" OAK 32" OAK	20027 10" PINE 20028 23" OAK	20165 20166	13" OAK 12-11" OAK	20301 11" OAK 20302 10" OAK	20439 20440	9" OAK 10" PINE	20578 19" OAK 20579 12" OAK	20719 10" PINE 20720 10" PINE
15730 11" PINE 15731 15" PINE 15732 17" PINE	15873 8" OAK 15874 8" OAK	16011 16012	8" OAK 11" PINE	16152 1 16153 1	1" PINE 10 0" PINE 10	6302 10" Pl' 16303 8" Pl	INE 16438 INE 16439	8 8" PINE 9 11" PINE		14" OAK 15" OAK	16715 16716	10" OAK 9" OAK	16852 16853	8" OAK 10" OAK	17044 17045	10" PINE 9" OAK	17204 17205	9" OAK 13" OAK	17345 17346	11" PINE 9" OAK	17487 17488	35" OAK 26" OAK	20029 21" OAK 20030 9-14" OAI	20167 20168	12" OAK 17" OAK	20303 11" OAK 20304 11" OAK	20441 20442	12" OAK 23" OAK	20580 19" OAK 20581 10" PINE	20721 9" PINE 20722 8" PINE
15732 17" PINE 15733 19" PINE 15734 15" PINE	15875 9" OAK 15876 9" OAK 15877 11" OAK	16013 16014 16015	8" OAK 12" OAK 11" PINE	16154 9 16155 8 16156 1	9" PINE 16 8" PINE 16 5" PINE 16	16304 8" PIN 16305 8" PIN 16306 14-10-9"		0 9" PINE 10" PINE 2 11" PINE		11" PINE 9" PINE 8" PINE	16717 16718 16719	10" OAK 17-13" OAK 22" OAK	16854 16855 16856	9" OAK 14-6" OAK 14" OAK	17045 17047 17048	8" PINE 9" PINE 8-8" PINE	17205 17207 17208	12" OAK 9" OAK 14" OAK	17348 17349	9" OAK 12" OAK 9" OAK	17499 17490 17491	50" OAK 31" OAK 30" OAK	20031 9" PINE 20032 12" PINE 20033 9" PINE	20170 20171	10" OAK 9" OAK 9" PINE	20305 12" OAK 20306 8" OAK 20309 9" OAK	20443 20444 20445	16" OAK 8" OAK 20" OAK	20582 12" OAK 20583 17" PINE 20584 10" PINE	20723 10" PINE 20724 10" PINE 20725 11" PINE
15735 13" PINE 15738 13" PINE	15878 13" OAK 15879 16" OAK	16016 16017	9" OAK 9" OAK		3" PINE 16	16307 17" 0/ 16308 19-7" ('OAK 16444	3 8" PINE 4 10" PINE	16581	9" OAK 9" PINE	16720 16721	24" OAK 13" PINE	16857 16858	11" OAK 8" OAK	17049 17050	10" PINE 8" PINE	17213 17215	25-20" OAK 8" OAK	17350 17351	11-9" OAK 9" OAK	17492 17493	24" OAK 21-11" OAK	20034 12-13" OA 20035 12" OAK	20172 20173	8" OAK 16" OAK	20310 10" OAK 20311 11" OAK	20446 20447	8" OAK 8" OAK	20585 12" PINE 20586 8" PINE	20726 12" PINE 20727 8" PINE
15741 13" OAK 15742 37" OAK 15743 26" OAK	15880 9" OAK 15881 9" OAK 15882 10" OAK	16018 16019	9" OAK 8" OAK 8" OAK	16159 8 16160 1 16161 1	8" PINE 10 4" PINE 11 4" PINE 1	16309 11" 0A 16310 14" 0A	OAK 16446	10" PINE 12" PINE	16583 16584	8" PINE 7-6" OAK 8-7" OAK	16722 16723	8" OAK 8" OAK	16859 16860 16861	10" OAK 14" OAK	17051 17052	8" OAK 8" OAK	17216 17217	12" OAK 9" OAK	17352 17353	8" OAK 9" OAK	17494 17495	22-18" OAK 26-23" OAK 24-16" OAK	20036 10" OAK 20037 24" OAK 20038 66" 6"	20174 20175	9" PINE 10" PINE	20312 12" OAK 20313 8" OAK 20314 10" OAK	20448 20449	9" OAK 12" PINE	20587 11" PINE 20588 10" PINE 20589 18" OAK	20728 14" PINE 20729 13" PINE 20730 44" CIVIT
15743 26" OAK 15744 27" OAK 15745 35" OAK	15882 10" OAK 15883 8" OAK 15884 8" OAK	16020 16021 16022	8" OAK 8" OAK	16162 1 16163 1	2" PINE 10 0" PINE 11	16311 8" OA 16312 14" PII 16313 8" PIN	PINE 16448	3 8-8-6-5" C 0 10" OAK	DAK 16586 16587	12" PINE 13" PINE	16725 16726	11" PINE 16" OAK	16862 16863	10" OAK 11" OAK 12" OAK	17054 17055	8" OAK 8" OAK 10" PINE	17219 17220	10-8" OAK 10" OAK 9" OAK	17355 17356	9" OAK 8" OAK 9" OAK	17497 17498	30-12" OAK 25-17" OAK	20038 16 OAK 20039 15" OAK 20040 10" PINE	20176 20177 20178	9" OAK 8" OAK	20314 10" OAK 20315 10" OAK 20316 8" OAK	20450 20451 20452	14" PINE 18" PINE 12" PINE	20589 18" OAK 20590 11" OAK 20591 10" OAK	20731 8" PINE 20732 16" PINE
15746 19" OAK 15747 27" OAK	15885 8" OAK 15886 8" OAK	16023 16024	8" OAK 10" OAK	16164 16165	9" PINE 10 8" PINE 10	16314 11" PIN 16315 9" OA	PINE 16451 OAK 16452	11" OAK 2 9" OAK	16588 16589	12" PINE 11" OAK	16727 16728	14" OAK 10" OAK	16864 16865	9" OAK 13" OAK	17056 17057	8" PINE 11" PINE	17221 17222	8" OAK 11" OAK	17357 17358	9" OAK 8" OAK	17499 17500	27" OAK 22-17" OAK	20041 9" PINE 20042 12" PINE	20179 20180	9" PINE 9" OAK	20317 14" PINE 20318 15" PINE	20453 20454	15" PINE 9" OAK	20592 13" OAK 20593 18" OAK	20733 9" PINE 20734 17" PINE
15748 29" OAK 15749 37" OAK	15887 11" OAK 15888 9" OAK	16025 16026	9" OAK 7-6" OAK	16166 g	9" PINE 10" PINE 10" PINE 11"	16316 9" PIN 16317 8" PIN	NE 16453 1NE 16454	12-9" OAK 4 10" OAK	K 16590 16591	12" OAK 8" OAK	16729 16730	14" PINE 8" PINE	16866 16867	15" OAK 10" OAK	17058 17059	8" PINE 10" PINE	17223 17224	9" OAK 10" OAK	17359 17360	8" OAK 10" OAK	17501 17502	30" OAK 26" OAK	20043 10" PINE 20044 9" PINE	20181 20182	9" OAK 9" OAK	20319 8" OAK 20320 15" OAK	20455 20456	8" OAK 9" OAK	20594 20" OAK 20595 20" OAK	20735 8" PINE 20736 8" PINE
15750 36" OAK 15751 26-18" OAK 15752 40" OAK	15890 12-8" OAK 15891 12" OAK	16027 16028 16029	12" OAK 8" OAK	16169 1 16170 1	9 PINE 10 11" PINE 10 0" PINE 10	6319 8" PI 16320 8" P	INE 16456 PINE 16457	3 8" OAK 7 13" OAK	16593 16594	8" OAK 8" OAK	16733 16734	11" OAK 16" OAK	16869 16870	15" OAK 9-8" OAK	17060 17061 17062	9" PINE 11" PINE 8" PINE	17226 17227	11" OAK 9" OAK 9" OAK	17362 17363	8" OAK 8" OAK 11" OAK	17504 17505	26" OAK 26" OAK 35-33" OAK	20045 8" PINE 20047 8" PINE	20184 20185	8" OAK 8" OAK	20322 9" OAK 20323 8" OAK	20457 20458 20459	11" OAK 11" OAK	20597 18" OAK 20597 18" OAK 20598 14" OAK	20738 11" PINE 20739 10" PINE
15753 29" OAK 15754 32" OAK	15892 10" OAK 15893 12" OAK	16030 16031	8" OAK 9" PINE	16171 g	9" PINE 1 2" PINE 16	6321 10" PI 16322 9" PI	/INE 16458 /INE 16459	3 12" OAK 9 9" OAK	16595 16596	8" OAK 12" PINE	16735 16736	15" OAK 13" OAK	16871 16872	10" OAK 13-9" OAK	17063 17064	8" PINE 12" PINE	17228 17229	9" OAK 8" OAK	17364 17365	11" OAK 8" OAK	17506 17507	30" OAK 30" OAK	20048 19" OAK 20049 18" OAK	20186 20187	9" OAK 9" OAK	20324 16" OAK 20325 9" OAK	20460 20461	13" OAK 11" OAK	20599 12" OAK 20600 13" OAK	20740 10" PINE 20741 9" PINE
15755 42" OAK 15756 24–24" OAK	15894 9" OAK 15895 12" OAK	16032 16033	12" PINE 8" PINE	16173 1 16174 1	3" PINE 16 2" PINE 16	6323 8" PIN 16324 8" PI	NE 16460 INE 16461	10" OAK 1 8" OAK	16597 16598	8" OAK 9" OAK	16737 16738	16" OAK 16" OAK	16873 16874	14" OAK 14" OAK	17065 17071	12" PINE 12" PINE	17230 17231	10" PINE 11" OAK	17366 17367	9" OAK 8" OAK	17508 17509	26-15" OAK 45" OAK	20050 13" PINE 20051 11" PINE 20052 10" PINE	20188 20189	8" OAK 9" OAK	20326 9" OAK 20327 10" OAK	20462 20463	13" OAK 11" PINE	20601 17" OAK 20602 16" OAK	20742 15" OAK 20743 9" OAK
15759 19" OAK 15760 24" OAK	15897 8" OAK 15898 8" OAK	16035 16035 16036	11" PINE 12" PINE	16176 1 16177 10–10	3" PINE 10 0-10-7" OAK 16	16326 8" PIN 16327 8" PIN	INE 16463 PINE 16464	5 11" OAK 4 8" OAK	16600 16601	13" OAK 13" OAK	16740 16741	19" OAK 16" OAK	16876 16877	11" OAK 12" OAK	17074 17075	8" PINE 8" PINE	17233 17234	10" OAK 14" OAK	17369 17370	9" OAK 11" OAK	17511 17512	55" OAK 21-21" OAK	20052 10 PINE 20053 12" PINE 20054 10" PINE	20191 20192	8" OAK 8" OAK	20329 10 OAK 20329 12" OAK 20330 9" OAK	20465 20466	9" PINE 8" PINE	20605 9 OAK 20604 17" OAK 20605 9" OAK	20745 8" OAK 20746 13" OAK
15761 20" OAK 15763 15" OAK	15899 8" OAK 15900 10" OAK	16037 16038	12" PINE 11" PINE	16178 12 16179 1	-9" PINE 16	16328 10" PII 16329 8" PIN	PINE 16465 PINE 16466	9" OAK 6 14" OAK	16602 16603	14" OAK 11" OAK	16742 16743	20" OAK 8" OAK	16878 16879	12" OAK 8" OAK	17076 17077	8" PINE 9" OAK	17235 17236	10" PINE 8" PINE	17371 17372	20" PINE 12" OAK	17513 17514	27" PINE 37" OAK	20055 12" PINE 20056 13" PINE	20193 20194	8" PINE 8" PINE	20331 17" OAK 20332 12" PINE	20467 20468	8" PINE 8" PINE	20606 16" OAK 20607 11" OAK	20747 12" OAK 20748 10" OAK
15764 15" OAK 15765 11" OAK	15901 8" OAK 15902 12" OAK	16039 16040	9" PINE 12" PINE	16180 1 16181 11	4" PINE 10 " MAPLE 1	16330 9" PIN 16331 9" PIN	PINE 16468	7 10" OAK 8 21" OAK 9 13" OAK		16" OAK 11" OAK 11" OAK	16744 16745	11" OAK 16" OAK 8" OAK	16880 16881	10" OAK 8" OAK	17078 17079	9" OAK 8" OAK 8" OAK	17237 17238	8" PINE 8" PINE	17373 17374	12" OAK 12" OAK	17515 17516	27-26" OAK 42" OAK	20057 12" PINE 20058 12" PINE	20195 20196	10" PINE 14" PINE 8" OAK	20333 10" OAK 20334 10" OAK	20469 20470	12" PINE 11" PINE	20608 11" OAK 20609 11" OAK	20749 14" OAK 20750 15" OAK
15767 8" OAK 15768 13" PINE	15905 9 OAK 15904 12-10" OAK 15905 13" OAK	16042 16044	8" PINE 12" PINE	16183 1 16185	8" PINE 16 8" OAK 16	16332 9" PIN 16333 11" PIN 16334 11" PIN	INE 16470 PINE 16471	3 8" OAK 1 8" OAK	16607 16608	9" OAK 14-12" OAK	16747 16748	14" OAK 9" OAK	16883 16884	9" OAK 12" OAK	17081 17082	9" OAK 11" OAK 8" PINE	17240 17241	8" PINE 12" PINE	17376 17377	10" OAK 8" OAK 8" OAK	17518 17519	40" OAK 33-26-24" OAK	20060 14" PINE 20061 9" OAK	20198 20199	8" OAK 9" OAK	20335 10" OAK 20336 10" OAK 20337 8" OAK	20472 20473	10" OAK 9" OAK	20610 14 0AK 20611 14" OAK 20612 19" OAK	20752 11" OAK 20753 16" OAK
15769 13" PINE 15770 15" PINE	15906 13" OAK 15907 11" OAK	16045 16047	10" PINE 12" PINE	16186 16188 8	9" OAK 16 8" PINE 10	6335 9" PII 16336 9" PI	NE 16472 2INE 16473	11" OAK 3 12" OAK	16609 16610	13" PINE 14" PINE	16749 16750	10" OAK 10" OAK	16885 16886	19" OAK 10" OAK	17083 17084	l 8" PINE	17242 17243	13" PINE 8" PINE	17378 17379	12" OAK 8" OAK	17520 17521	27-17" OAK 41" OAK	20062 11" OAK 20063 14" OAK	20200 20201	10" OAK 13" PINE	20338 19" OAK 20339 8" PINE	20474 20475	14" OAK 15" OAK	20613 25" OAK 20614 10" OAK	20754 11" OAK 20755 8" OAK
15771 19" OAK 15772 11" PINE 15773 11" OAK	15908 9" OAK 15909 8" OAK 15910 8" OAK	16048 16050	10" PINE 13" PINE 11" PINE	16189 9 16190 1 16191 1	9" PINE 16 11" PINE 16 2" PINE 16	16337 8" OA 16338 11" OA 16339 13" OA		74 11" OAK 15 10-9" OAK 16" PINE	16611 K 16612	15" PINE 10" OAK 11-9-8" OAK	16751 16752 16753	14" OAK 25" OAK	16887 16888 16889	9" OAK 13" OAK	17085 17086 17087	10" OAK 9" OAK 8" PINE 8" PINE 8" PINE	17244 17245 17246	9" PINE 8" PINE 11" PINE	17380 17381 17382	8" OAK 10" PINE	17522 17523 17524	31" OAK 34" OAK	20064 14" OAK 20065 11" PINE 20066 18" OAK	20202 20203 20204	10" PINE 12" PINE	20340 13" OAK 20341 14" OAK 20342 8" OAK	20476 20477 20478	8" OAK 18" OAK	20615 13" OAK 20616 9" OAK 20617 11" OAK	20756 12" OAK 20757 15" OAK 20758 15" OAK
15774 8" PINE 15775 15" PINE	15911 10-8" OAK 15912 13" OAK	16052 16053	8" OAK 8" OAK	16194 1 16195 9	15" OAK 16	16340 10" OA 16341 9" OA		7 24" OAK 8 8" OAK	16614 16615	12" OAK 17" OAK	16754 16755	8" OAK 18" OAK	16890 16891	10" OAK 8" OAK	17088 17089	8" PINE 10" OAK	17247 17248	9" PINE 9" PINE	17383 17384	9" OAK 12" OAK 12" OAK	17526 17527	28" OAK 21-20" OAK	20067 15" OAK 20068 11" OAK	20205 20206	8" PINE 13" OAK	20343 9" OAK 20344 10" OAK	20479 20480	18" OAK 9" PINE	20618 8" OAK 20619 9" OAK	20759 11" PALM 20760 12" OAK
15776 10" PINE 15777 11" PINE	15913 13" OAK 15914 13" OAK	16054 16055	12" OAK 11" PINE	16196 1 16197 8	11" PINE 16 8" PINE 10	6342 10" 0 16343 14" C	DAK 16479 OAK 16480	9" OAK 0 14" OAK	16617 16618	19" OAK 11" OAK	16756 16757	12" OAK 11" OAK	16892 16893	9" OAK 11" OAK	17090 17091	10" OAK 10" OAK 8" OAK 9" OAK	17249 17250	9" PINE 8" PINE	17385 17386	8-6" OAK 9" OAK	17529 17530	28-27" OAK 27" PINE	20069 14" OAK 20070 16" OAK	20207 20208	9" OAK 11" OAK	20345 12" OAK 20346 19" OAK	20481 20482	9" OAK 17" OAK	20620 15" OAK 20621 15" OAK	20761 14" OAK 20762 8" PINE
15778 12" PINE 15779 11" PINE 15780 0" PINE	15915 13" OAK 15916 10" OAK 15917 11" OAK	16056 16057 16058	9" PINE 11" PINE	16198 9 16199 9	9" PINE 16 9" PINE 16	5344 12" O/ 16345 10" P	7INE 16481 16482	31 8" OAK 32 8" OAK	16619 16620 16621	21" OAK 13" OAK	16758 16759	20" OAK 11" OAK	16894 16895 16896	13" OAK 9" OAK	17092 17093	9" OAK 9" OAK 10" PINE	17251 17252 17253	9" PINE 10" PINE	17387 17388 17389	8" OAK 8" OAK	17531 17532 17533	41" OAK 27-22" OAK	20071 11" OAK 20072 11" OAK 20073 23" OAK	20209 20210 20211	10" OAK 10" OAK	20347 12" OAK 20348 12" OAK 20349 13" OAK	20483 20484 20485	10" OAK 9" OAK	20622 12" OAK 20623 12" OAK	20763 13" PINE 20764 8" PINE 20765 19" OAK
15781 14" PINE 15782 10" PINE	15918 9" OAK 15919 13" OAK	16059 16060	11" PINE 12" PINE	16201 8 16202 1	8" PINE 10 0" PINE 10	.6347 11" PI 16348 10" P	INE 16484 PINE 16485	+ 10" OAK 5 9" OAK	16622 16623	9" OAK 12" OAK 11" OAK	16761 16762	20" OAK 9" OAK 12" OAK	16897 16898	9" OAK 21" OAK	17095 17096	9" OAK 8" OAK	17254 17255	10" PINE 10" PINE 9" PINE	17390 17391	8" OAK 9" OAK 10" OAK	17534 17535	30" OAK 28-28" OAK	20074 10" OAK 20077 11" OAK	20212 20213	10" OAK 9" OAK	20350 16" OAK 20351 17" OAK	20486 20487	10" OAK 14" PINE	20625 8" OAK 20626 16" PINE	20766 13" OAK 20767 11" OAK
15783 13" PINE 15784 13" PINE	15920 8" OAK 15921 10" OAK	16061 16062	9" PINE 11" PINE	16203 1 16204 1	4" PINE 10 6" PINE 10	6349 9" PII 16350 14" P	NE 16486 PINE 16487	8" OAK 7 9" PINE	16624 16625	17" OAK 13" OAK	16763 16764	15" OAK 9" OAK	16899 16900	9" OAK 23-12" OAK	17097 17098	12" PINE 8" PINE	17256 17257	9" PINE 13" PINE	17392 17393	8" OAK 11" OAK	17536 17537	26" OAK 25" PINE	20078 10" OAK 20079 10" OAK	20214 20215	9" OAK 8" OAK	20352 10" OAK 20353 10" OAK	20488 20489	12" OAK 12" OAK	20627 8" PINE 20628 8" PINE	20768 12" OAK 20769 12" OAK
15785 14" PINE 15786 8" PINE 15787 15" PINE	15922 9" OAK 15923 9" OAK 15924 8" OAK	16063 16064 16065	11" PINE 8" PINE 9" PINF	16205 1 16206 1 16207 1	6" PINE 1 6" PINE 16 4" PINE 16	6351 10" PII 6352 14" PI 16353 11" F	INE 16488 PINE 16489	9" OAK 9 13" PINE	16626 16627 16628	15-8" OAK 9" OAK 14" ΟΔΚ	16765 16766 16767	11" OAK 11" OAK 8" OAK	16901 16902 16903	13" OAK 10" OAK	17099 17100 17101	8" PINE 8" PINE 10" PINE	17258 17259 17260	13" PINE 8" PINE 9" PINE	17394 17395 17396	10-6" OAK 13" OAK	17538 17539 17540	26" OAK 25" OAK 27" OAK	20080 12" PALM 20081 13" PINE 20082 9" PINE	20216 20217 20218	10" OAK 8" OAK 9" OAK	20354 15" OAK 20355 10-12" OAK 20356 13" OAK	20490 20491 20492	9" OAK 13" PINE 9" PINE	20629 9" PINE 20633 24" OAK 20634 16" OAK	20770 12" OAK 20771 9" OAK 20772 8" OAK
15788 14" PINE 15789 10" PINE	15925 13" OAK 15926 15" OAK	16066 16067	12" PINE 12" PINE	16208 1 16209 9	2" PINE 16 9" PINE 16	6354 9" PII 16355 10" P	INE 16491 PINE 16492	8" PINE 2 10" PINE	16629 16630	12" PINE 9" PINE	16768 16769	10" OAK 13" OAK	16904 16905	15" OAK 8" OAK	17102 17103	8" PINE 8" PINE	17261 17262	8" OAK 12" OAK	17397 17398	9" OAK 8" OAK	17541 17542	31" OAK 26" OAK	20083 8" PINE 20084 12" PINE	20219 20220	8" OAK 34" OAK	20357 12" OAK 20358 9" OAK	20493 20494	9" OAK 9" OAK	20635 12" OAK 20636 14" OAK	20773 20" OAK 20774 9" OAK
15790 8" PINE 15791 16" PINE	15927 11" OAK 15928 16" OAK	16068 16069	13" PINE 8" PINE	16210 1 16211 1	6" PINE 10 1" PINE 10	6356 8" PIN 16357 10" P	NE 16493 PINE 16494	13" PINE 4 13" PINE	16631 16632	14" OAK 12" PINE	16770 16771	11" OAK 9" OAK	16906 16907	20" OAK 8" OAK	17104 17105	8" OAK 9" OAK 9" OAK 11" OAK	17263 17264	8" OAK 13" OAK	17399 17400	9" OAK 9" OAK	17543 17544 13	44-30" OAK 3-12-10-9" OAK	20085 12" OAK 20086 12" PINE	20221 20222	12" OAK 8" OAK	20359 8" OAK 20360 10" OAK	20495 20496	10" OAK 12" OAK	20637 11" OAK 20638 9" OAK	20775 11" OAK 20776 10" OAK
15793 14" PINE 15794 13" PINE	15932 8" OAK 15933 15" OAK	16070 16071 16072	14" PINE 13" PINE	16213 1 16214 1	2" PINE 16 4" PINE 16	6359 8" PI 16360 9" P	INE 16495 2INE 16497	3 11" PINE 7 19" PINF	16634 16635	9" OAK 13" OAK	16773 16774	8" OAK 9" OAK 8" OAK	16909 16910	8" OAK 8" OAK 8" OAK	17106 17107 17108	11" OAK 16" OAK	17266 17267	12" OAK 10" OAK 11" OAK	17402 17403	8" PINE 11-9" OAK	17546 17547	16-15" OAK 24" OAK	20088 28" OAK 20089 8" PINF	20224 20225	11" OAK 12" OAK	20362 14" OAK 20363 8" OAK	20497 20498 20499	16-14" OAK 18" OAK	20640 8" OAK 20641 12" OAK	100648 49" OAK 100649 28" OAK
15795 11" PINE 15796 12" PINE	15934 16" OAK 15935 13" OAK	16073 16074	9" PINE 12" PINE	16215 1 16216 9	0" PINE 1	16361 8" OA 16362 8" OA	AK 16498 DAK 16500	21" PINE 3 8" OAK	16638 16639	20-18" OAK 14" OAK	16775 16776	12" OAK 14" OAK	16911 16912	19" OAK 9" OAK	17109 17110	10" OAK 8" PINE	17268 17269	8" OAK 8" OAK	17404 17405	8" OAK 11" OAK	17548 17549	24" OAK 36" OAK	20090 12" PALM 20091 8" PINE	20226 20227	13" OAK 11" OAK	20364 9" OAK 20365 9" OAK	20500 20501	10" PINE 9" PINE	20642 11–14" OAK 20643 12" OAK	100650 16" OAK 100651 28" OAK
15797 9" PINE 15798 12" PINE 15799 10" PINE	15936 16" OAK 15937 9" OAK 15938 9" OAK	16075 16076 16077	11-10" PINE 11" PINE 12" PINF	16217 8 16218 1 16219 4	8 PINE 16 11" PINE 16	16363 8" OA 16364 8" PIN 16365 9" PIN		2 8" OAK 3 11" OAK	16640 16641 16642	16″ OAK 8″ OAK 12″ OAK	16777 16778 16779	13" OAK 10" OAK	16913 16914 16915	8-5" OAK 8" OAK 8" OAK	17111 17112 17113	8-5" OAK 8" OAK 12" OAK	1/270 17271 17272	9" OAK 8" OAK 10-8" OAK	17406 17407 17408	8" OAK 10" OAK 11" OAK	17550 17551 17552	27" OAK 27" OAK 18–18–13" OAK	20092 12-13-16" (20093 11" OAK 20094 13" DINE	20228 20229 20230	8" OAK 8" OAK	20366 9" OAK 20367 9" OAK 20368 13" OAK	20502 20503 20504	8" PINE 9" PINE 10" PINE	20645 14" OAK 20646 14" OAK	100653 9" OAK 100654 9" OAK 100654 27" OAK
15800 9" PINE 15801 10" PINE	15939 15" OAK 15939 15" OAK 15940 8" OAK	16077 16078 16079	13" PINE 13" PINE 8" PINE	16220 1 16221 1	0" PINE 10 6" PINE 10	6366 8" PII 16367 10" F	INE 16504 PINE 16505	9" OAK 5 11" OAK	16643 16644	12 OAK 12" OAK 10" OAK	16780 16781	21" OAK 12-12" OAK	16916 16917	12" OAK 10" OAK	17114 17115	12-8" OAK 10-6" OAK	17273 17274	13" OAK 13" OAK	17409 17410	8" OAK 8" OAK		23-14-14" OAK 24" OAK	20095 13" OAK 20096 12" OAK	20231 20232	8" OAK 8" OAK	20369 13" OAK 20370 14" OAK	20505 20506	11" PINE 10" PINE	20647 16" OAK 20648 14" OAK	100655 35" OAK 100656 46" OAK
15802 12" PINE 15803 12" PINE	15941 8" OAK 15942 9" OAK	16080 16081	9" PINE 9" PINE	16226 1 16227 1	2" PINE 16	16368 10" PII 16369 8" PIN	INE 16506 INE 16507	9" PINE 7 8" OAK	16645 16646	11" OAK 10" OAK	16782 16783	20" OAK 11" OAK	16918 16919	8" OAK 8" OAK 8" OAK	17116 17119	10" OAK	17275 17276	8" OAK 9" OAK	17411 17412	12" OAK 8" OAK	17555 17556	25" OAK 29" OAK	20097 12" OAK 20098 13" OAK	20233 20234	8" OAK 8" OAK	20371 11" OAK 20372 9" OAK 20373 10" OAK	20507 20508	8" PINE 13" OAK	20649 8" OAK 20652 15" OAK	100657 19" PINE 100658 16" PINE
15805 9 PINE 15805 11" PINE 15806 12" PINF	15943 11" OAK 15944 8" OAK 15945 8" OAK	16083 16084	11" PINE 11" PINE 9" PINE	16229 9 16230 1	9" PINE 10 0" PINE 10	13" 0/ 16371 16" 0 16372 13-9"	DAK 16509 OAK 16510	9" OAK 9 8" OAK 0 8" OAK	16648 16649	8" OAK 12" OAK 13" OAK	16785 16786	16" OAK 11" OAK 9" OAK	16920 16921 16922	8" OAK 8" OAK 8" OAK	17124 17125	16" OAK 8" OAK 17" OAK 8" OAK	17277 17278 17279	10" OAK 9" OAK 8" OAK	17413 17414 17415	8" OAK 8" OAK 9" OAK	17558 17559	25" PINE 38" OAK 41" OAK	20099 13" PINE 20100 14" PALM 20101 12" PALM		8" OAK 9" OAK 9" OAK	20373 10" OAK 20374 11" OAK 20375 11" OAK	20510 20511	12" OAK 10" OAK	20654 8" OAK 20655 12" OAK	100660 10" PINE 100661 12" PINE
15807 11" PINE 15808 9" PINE	15946 15" OAK 15947 17" OAK	16085 16086	9" PINE 11" PINE	16231 1 16232 1	3" PINE 16	6373 8" 0/ 16374 8" Pr	AK 16511 INE 16512	8" PINE 2 11" PINE	16650 16651	17" OAK 9" OAK	16787 16788	15" OAK 14" OAK	16923 16924	8-8" OAK 11" OAK	17126 17127	11-8" OAK 8" PINE	17280 17281	8" PINE 12" OAK	17416 17417	10" OAK 8" OAK	17560 17561	24-19" OAK 27" OAK	20102 10" PINE 20103 12" PINE	20238 20239	9" OAK 9" OAK	20376 8" OAK 20377 21" OAK	20512 20513	9" PINE 9" PINE	20656 8" OAK 20657 12" PINE	100662 10" PINE 100663 21" PINE
15809 9" PINE 15810 8" PINE 15811 0" PINE	15948 17" OAK 15949 13" OAK 15950 40" O.W.	16087 16088	12" PINE 8" PINE 9" PINE	16233 1 16238 8	4" PINE 16 8" PINE 16	6375 10" PI 6376 11" P	INE 16513 2INE 16514 2INE 16514	8" OAK 9" OAK	16652 16653	11" OAK 8" OAK	16789 16790 16791	16" OAK 15" OAK	16925 16926	8" OAK 11" OAK	17128 17129	22" OAK 14" OAK	17282 17283 17284	12" OAK 10" OAK	17418 17419	8" OAK 8" OAK	17562 17563	31" OAK 31" OAK	20104 14" PINE 20105 8" PINE 20106 2" PINE	20240 20241 20242	8" OAK 8" OAK	20378 10" OAK 20379 12" OAK 20380 10" OAK	20514 20515	10" PINE 8" PINE	20658 9" PINE 20659 12" PINE 20660 0" PINE	100665 17" OAK 100666 9" PINE 100667 0" PINE
15812 10" PINE 15813 10" PINE	15951 15" OAK 15952 10-7" OAK	16090 16091	17" PINE 12" PINE	16240 g	9" PINE 16	6378 9" PI 16379 9" P	<u>INE</u> 16516 <u>1NE</u> 16517	8" OAK 7 8" PINE	16655 16656	16" OAK 13–12" OAK	16792 16793	8" OAK 9" OAK 10" OAK	16928 16929	10" OAK 8" OAK 9" OAK	17139 17140	21" OAK 30" OAK 20" OAK	17285 17286	10" OAK 9" OAK 10" OAK	17421 17422	10" OAK 9" OAK 8" OAK	17565 17566	24" OAK 24" OAK	20107 10" PINE 20108 11" PINE	20243	10" OAK 9" OAK	20381 9" OAK 20382 12" PINE	20520 20521	14-14-13" OAK 10" PINE	20661 8" PINE 20662 10" PINE	100668 8" PINE 100669 8" PINE
15814 9" PINE 15815 8" PINE	15953 11" OAK 15954 8" OAK	16094 16095	11" PINE 18" PINE	16242 1 16243 8	11" PINE 16 8" PINE 1	6380 8" PII 16381 8" PI	NE 16518 1NE 16519	8" PINE 9 8" OAK	16657 16658	17" OAK 20" OAK	16794 16795	9" OAK 15" OAK	16930 16931	9" OAK 13" OAK	17141 17142	11" PINE 12" PINE	17287 17288	8" OAK 8" OAK	17423 17424	9" PINE 8" OAK	17567 17568	36-24" OAK 39" OAK	20109 9" PINE 20110 10" PINE	20245 20246	9" OAK 8" OAK	20383 13" OAK 20384 10" OAK	20522 20523	11" PINE 8" OAK	20663 8" PINE 20664 8" PINE	100670 8" PINE 100671 16" PINE
15817 8" PINE 15817 13" PINE 15818 12" PINE	15955 15" OAK 15956 12" OAK 15957 17" OAK	16096 16097 16098	1.5" PINE 1.3" PINE 1.0" PINF	16244 1 16245 9 16246 1	3 PINE 10 9" PINE 10 0" PINF 16	6383 17-17-8 16384 18-17"	3" OAK 16521 "OAK 16521	9" OAK 8" OAK 2 9" OAK	16660 16661	11" ΟΑΚ 9" ΟΑΚ 9" ΟΔΚ	16796 16797 16798	12" ΟΑΚ 9" ΟΑΚ 9" ΟΔΚ	16988 16989 16990	/" OAK 10" OAK 8" OAK	1/143 17144 17145	10" PINE 9" PINE 10" PINE	17289 17290 17291	12" OAK 15" OAK 12" OAK	17425 17426 17427	10-/" OAK 9-8" OAK 10" OAK	17570 17571	19-16" OAK 20-18" OAK 24-22" OAK	20112 12" PINE 20112 9" PINE 20113 16" OAV	20247 20248 20249	8" OAK 8" OAK 9" OAK	20386 13" OAK 20387 14" OAK	20524 20525 20526	9" OAK 9" OAK	20666 8" PINE 20667 14" PINF	100673 8" PINE 100674 12" PINE
15819 9" PINE 15820 8" PINE	15958 11" OAK 15959 14" OAK	16099 16100	12" PINE 12" PINE	16247 8 16248 8	8" PINE 16	6385 9" 0/ 16386 26-18"	AK 16523 * OAK 16524	13" PINE 4 10" OAK	16662 16663	9" OAK 13" OAK	16799 16800	8" OAK 8" OAK	16991 16992	9" OAK 8-6" OAK	17146 17147	29" OAK 8" PINE	17292 17293	11" OAK 13" OAK	17428 17429	9" OAK 8" OAK	17572 17573	35" OAK 24" OAK	20114 27" OAK 20115 8" OAK	20250 20251	11" OAK 9" OAK	20388 11" OAK 20389 8" OAK	20527 20528	13" OAK	20668 8" PINE 20669 11" PINE	100675 17" PINE 100677 9" OAK
15821 15" PINE 15822 10" PINE	15960 14" PINE 15961 9" OAK	16101 16102	13" PINE 14" PINE	16249 8 16250 8	8" PINE 16	6387 13" PI 16388 12-10"	INE 16525 PINE 16526	8" PINE 8" PINE	16664 16665	8" PINE 21" OAK	16801 16802	8" OAK 13" OAK	16993 16994	8" OAK 11" OAK	17148 17149	12" PINE 8" PINE	17294 17295	16" OAK 15" OAK	17430 17432	10" PINE 24" OAK	17574 17575	24" OAK 36" OAK	20116 10" OAK 20117 10" OAK	20252 20253	8" OAK 9" OAK	20390 18" OAK 20391 8" OAK	20529 20530	9" OAK 8" OAK	20670 10" PINE 20671 9" PINE	100678 12" PINE 100679 12-12" PINE
15824 13" PINE 15825 17" PINE 15826 16-11" OAK	15962 9" OAK 15963 8" OAK 15964 9" OAK	16103 16104 16105	9" PINE 9" PINE 14" PINF	16252 8 16253 9	8" PINE 16 8" PINE 16 8" PINE 1	.6390 9-8" P .6391 12" F	JAK 16527 DINE 16528	9" OAK 9" OAK 9 10-8" OA	16667 K 16668	15 OAK 19" OAK 14" OAK	16804 16805	12 OAK 8" OAK 7-7" OAK	16995 16996 16997	10" OAK 8" OAK 15" OAK	17150 17151 17152	10" PINE 8" PINE 8" PINE	17295 17297 17298	13" OAK 13" OAK 8" OAK	17433 17434 17435	25-11 OAK 24" OAK 24" OAK	17577 17578	27" OAK 29" OAK 28-20" OAK	20119 22" OAK 20119 13" OAK 20120 9" OAK	20254 20255 20256	10 OAK 10" OAK 12" OAK	20393 9" PINE 20394 8" OAK	20531 20532 20533	12" OAK 9" OAK 8" OAK	20673 9" PINE 20674 18" OAK	100683 16" PINE 100684 15" PINE 100685 11" OAK
15827 12" PINE 15828 8" PINE	15965 13" PINE 15966 12-10-10" 0	16106 .K 16107	10" PINE 8" PINE	16254 8 16255 8	8" PINE 16 8" PINE 10	6392 9" PII 16393 22-16-1	INE 16530 12" OAK 16531	1 8" OAK 1 9" OAK	16669 16670	8" PINE 15" OAK	16806 16807	11" OAK 15" OAK	16998 16999	13" OAK 12" OAK	17153 17154	15" PINE 9" OAK	17299 17300	13" OAK 23" OAK	17436 17437	26" OAK 26" OAK	17579 17581 22	26-16" OAK -16-15-14" OAK	20121 20-14-15" (20122 12" OAK	20257 20258	11" OAK 10" OAK	20395 10" PINE 20396 11" PALM	20534 20535	10" OAK	20675 11" OAK 20676 23–12" OAK	100686 17" OAK 100687 9" OAK
15829 10" PINE 15830 11" PINE	15967 9" OAK 15968 12" OAK	16108 16109	10" PINE 9" PINE	16256 1 16257 5	0" PINE 16	6394 11-10" 16395 9" PI	OAK 16532 INE 16533	9" OAK 3 8" OAK	16671 16672	14" OAK 20" OAK	16808 16809	9" OAK 10" OAK	17000 17001	8" OAK 12-11" OAK	17155 17156	14" PINE 18" PINE	17301 17302	10" OAK 8" OAK	17438 17441	35-13" OAK 24" OAK	17582 17583	26" OAK 25" OAK	20123 11" OAK 20124 11" OAK	20259 20260	11" OAK 17" OAK	20397 8" PINE 20398 8" PINE	20536 20537	13-17" OAK 8" OAK	20677 11" OAK 20678 12" OAK	100688 5" OAK 100689 17" PINE
15825 17 PINE 15826 16—11" OAK 15827 12" PINE 15828 8" PINE 15829 10" PINE 15830 11" PINE 15831 8" PINE 15831 8" PINE 15832 8" PINE 15833 10" OAK	15963 8" OAK 15964 9" OAK 15965 13" PINE 15966 12-10-10" O 15967 9" OAK 15968 12" OAK 15969 10" PINE 15970 12" PINE 15971 9" PINE	16111 16112	8" PINE 8" PINF	16253 8 16254 16255 16256 1 16257 5 16258 16259 1 16260 1 1	0" PINE 10 0" PINE 10	16390 16" O/ 16391 12" Pll 16392 9" PlN 16393 22-16-12 16394 11-10" 16395 9" PlN 16396 11" Pll 16397 21" O/ 16398 13" O/	<u>JAK</u> 16535 OAK 16536	.88 9" OAK 9" OAK 10 8" OAK 51 9" OAK 52 9" OAK 53 8" OAK 44 10" OAK 55 10" OAK 66 10" OAK	16674 16675	19" OAK 14" OAK 8" PINE 15" OAK 14" OAK 20" OAK 28" OAK 12" PINE 17" OAK	16811 16812	8" OAK 7-7" OAK 11" OAK 15" OAK 9" OAK 10" OAK 16" OAK 13" OAK	17002 17003 17004	8" OAK 15" OAK 13" OAK 12" OAK 8" OAK 12-11" OAK 14" OAK 16" OAK	17157 17158 17159	8" PINE 8" PINE 15" PINE 9" OAK 14" PINE 18" PINE 8" PINE 17–13" OAK 19–13–6" OAK	17297 17298 17299 17300 17301 17302 17302 17303 17304 17305	9 UAK 8" OAK 10" OAK	17444 17445	24" OAK 26" OAK 26" OAK 35-13" OAK 24" OAK 25" OAK 26" OAK 28" OAK	17585 17586	29" OAK 28-20" OAK 26-16" OAK -16-15-14" OAK 26" OAK 25" OAK 19-10" OAK 16-14" OAK 25" OAK	20126 13" OAK 20127 30-24" 04	20261 20262 20263	9" OAK 9" OAK	20393 9" PINE 20394 8" OAK 20395 10" PINE 20396 11" PALM 20397 8" PINE 20398 8" PINE 20399 11" PINE 20400 10" OAK 20401 15" OAK	20538 20539 20540	8" OAK 10" OAK 11" OAK 113-17" OAK 8" OAK 11" OAK 12" OAK 9" OAK	20673 9" PINE 20674 18" OAK 20675 11" OAK 20676 23-12" OAK 20677 11" OAK 20678 12" OAK 20679 13" OAK 20680 10" OAK 20681 9"	100684 15" PINE 100685 11" OAK 100686 17" OAK 100687 9" OAK 100688 5" OAK 100689 17" PINE 100690 18" PINE 100692 12" PINE 100693 18" PINE
, 10 0/10	THINE		<u>_</u>	-		, 10 0/		, 10 040		0/110		.2 0/110		, .o oak		, 10 10 0 OAK		.5 5/11		20 0/110			1 00-2 1 0F		, o orac				, 0000	1 10 1 1111

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7053 11,386 4 2034 11,386 4 2035 11,386 4 2035 11,386 4 2036 11,386 4 2037 11,386 4 2039 11,045 4 2059 11,045 4 2060 12,494 5 2061 43,943 6 2062 44,559 6 2063 44,011 6 2064 48,113 6 2065 82,523 6 2066 59,601 6 2067 59,125 6 2068 65,129 6	2037 11,064 4 2038 10,827 4 2039 10,424 4 2040 10,237 4 2041 10,610 4 2042 11,916 4 2043 12,510 5 2044 12,739 5 2045 12,547 5 2046 11,937 4 2047 12,225 5 2048 15,758 5 2049 19,810 5 735 75,558 6 2051 11,386 4 2052 11,386 4	2012 18,006 5 2013 17,339 5 2014 19,657 5 2015 12,413 5 2016 13,124 5 2017 14,272 5 2018 12,172 5 2019 12,884 5 2020 29,563 6 2021 58,060 6 2022 69,436 6 2023 73,079 6 2024 73,079 6 2025 73,561 6 2026 11,629 4 2027 10,655 4 2028 10,808 4 2029 10,753 4 2030 13,770 5 2031 14,908 5 2032 12,219 5 2033 11,953 4 2034 11,959 4 2035 12,521 5 2036 <td>1992 7,500 2 1993 7,500 2 1994 7,500 2 1995 7,500 2 1996 7,500 2 1997 7,20 2 1998 7,200 2 2000 7,286 2 2001 8,511 4 2002 25,732 6 2004 22,009 6 2004 22,009 6 2005 22,173 6 2006 22,173 6 2007 23,840 6 2008 22,465 6 2009 15,770 5 2010 12,484 5 2011 11,999 4</td> <td>1967 6,236 2 1968 6,150 2 1969 6,997 2 1971 6,012 2 1972 6,012 2 1973 6,012 2 1974 6,012 2 1975 6,012 2 1976 6,012 2 1977 6,012 2 1979 7,066 2 1980 7,066 2 1981 6,012 2 1983 6,012 2 1984 6,012 2 1985 6,012 2 1986 6,012 2 1987 6,012 2 1988 6,012 2 1988 6,012 2 1988 6,012 2 1988 6,012 2 1988 6,012 2 1989 7,066 2 1988 6,012<td>1936 6,002 2 1937 6,002 2 1938 6,002 2 1939 6,002 2 1940 6,540 2 1941 6,002 2 1943 7,087 2 1944 6,624 2 1944 6,624 2 1948 8,104 4 1949 6,002 2 1948 8,114 4 1949 6,905 2 1952 6,035 2 1952 6,035 2 1952 7,916 2 1952 7,067 2 1955 7,368 2 1955 7,368 2 1956 7,294 2 1957 9,517 4 1958 6,240 2 1959 6,319 2 1960 6,319 2 1961 6,319 2 1962 6,267 2 1963 7,067 2 1964 8,830 4 1965 6,236 2 1966 6,236 2</td><td>Lot Area (sc.ft.) Trees 1920 17,903 5 1921 15,296 5 1922 14,151 5 1923 13,585 5 1924 13,498 5 1925 11,694 4 1926 10,685 4 1927 6,380 2 1928 6,098 2 1929 6,206 2 1930 8,404 4 1931 7,066 2 1930 8,404 4 1931 7,066 2 1932 6,012 2 1933 6,012 2 1934 6,012 2 1933 6,012 2 1934 6,012 2 1935 6,012 2 1935 6,012 2</td></td>	1992 7,500 2 1993 7,500 2 1994 7,500 2 1995 7,500 2 1996 7,500 2 1997 7,20 2 1998 7,200 2 2000 7,286 2 2001 8,511 4 2002 25,732 6 2004 22,009 6 2004 22,009 6 2005 22,173 6 2006 22,173 6 2007 23,840 6 2008 22,465 6 2009 15,770 5 2010 12,484 5 2011 11,999 4	1967 6,236 2 1968 6,150 2 1969 6,997 2 1971 6,012 2 1972 6,012 2 1973 6,012 2 1974 6,012 2 1975 6,012 2 1976 6,012 2 1977 6,012 2 1979 7,066 2 1980 7,066 2 1981 6,012 2 1983 6,012 2 1984 6,012 2 1985 6,012 2 1986 6,012 2 1987 6,012 2 1988 6,012 2 1988 6,012 2 1988 6,012 2 1988 6,012 2 1988 6,012 2 1989 7,066 2 1988 6,012 <td>1936 6,002 2 1937 6,002 2 1938 6,002 2 1939 6,002 2 1940 6,540 2 1941 6,002 2 1943 7,087 2 1944 6,624 2 1944 6,624 2 1948 8,104 4 1949 6,002 2 1948 8,114 4 1949 6,905 2 1952 6,035 2 1952 6,035 2 1952 7,916 2 1952 7,067 2 1955 7,368 2 1955 7,368 2 1956 7,294 2 1957 9,517 4 1958 6,240 2 1959 6,319 2 1960 6,319 2 1961 6,319 2 1962 6,267 2 1963 7,067 2 1964 8,830 4 1965 6,236 2 1966 6,236 2</td> <td>Lot Area (sc.ft.) Trees 1920 17,903 5 1921 15,296 5 1922 14,151 5 1923 13,585 5 1924 13,498 5 1925 11,694 4 1926 10,685 4 1927 6,380 2 1928 6,098 2 1929 6,206 2 1930 8,404 4 1931 7,066 2 1930 8,404 4 1931 7,066 2 1932 6,012 2 1933 6,012 2 1934 6,012 2 1933 6,012 2 1934 6,012 2 1935 6,012 2 1935 6,012 2</td>	1936 6,002 2 1937 6,002 2 1938 6,002 2 1939 6,002 2 1940 6,540 2 1941 6,002 2 1943 7,087 2 1944 6,624 2 1944 6,624 2 1948 8,104 4 1949 6,002 2 1948 8,114 4 1949 6,905 2 1952 6,035 2 1952 6,035 2 1952 7,916 2 1952 7,067 2 1955 7,368 2 1955 7,368 2 1956 7,294 2 1957 9,517 4 1958 6,240 2 1959 6,319 2 1960 6,319 2 1961 6,319 2 1962 6,267 2 1963 7,067 2 1964 8,830 4 1965 6,236 2 1966 6,236 2	Lot Area (sc.ft.) Trees 1920 17,903 5 1921 15,296 5 1922 14,151 5 1923 13,585 5 1924 13,498 5 1925 11,694 4 1926 10,685 4 1927 6,380 2 1928 6,098 2 1929 6,206 2 1930 8,404 4 1931 7,066 2 1930 8,404 4 1931 7,066 2 1932 6,012 2 1933 6,012 2 1934 6,012 2 1933 6,012 2 1934 6,012 2 1935 6,012 2 1935 6,012 2
						ed Preserved Trees (in)
4 4 4 4 5 6 6 6 6 6 6 6 1 6 1 1 1 2 3 4 5 6 6 6 6 6 6 7 8 9 1	4 4 4 5 5 5 5 5 6 4	5 5 5 5 5 5 6 6 6 6 6 6 7 6 7	1		1	
8 8 8 8 8 10 12 12 12 12	10 8 10 10 10 10 17 8		5 5 5 5 5 5 5 5 5 5 5 12 12 12 12 12 12 12 12 12 12	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 5 5 5 5 5 5 8 5 5 8 5 5 8 5 5 8 5 5 8 5 5 8 5 5 8 5 8 5 8 5 8 8 5 8	

			Т	Tree Char	t								
Number Of Lots	Average Lot Area	Required Trees	Trees Provided (2" Min.)	Proposed Replacement Trees	Caliper Provided (3" Min.)	Preserved Trees	Total Replacement	Total Inches Provided					
386	0-5,000	1	0	-	1	-	_	1,158"					
489	5,001-7,999	2	1	-	1	-	-	2,445"					
204	8,000-11,999	4	4	-	-	_	-	1,632"					
80	12,000-19,999	5	5					800"					
33	20,000 +	6	6					396"					
							TOTAL	6,431"					
RIOR TO ISSUANCE O INIMUM OF EIGHT (8) ND ARE AT LEAST TI HIS REQUIREMENT. UN	FEET IN HEIGHT AND A' HREE (3) INCHES IN CALI IDERSTORY TREES MAY N	T LEAST TWO (2) I IPER. THEY MUST E MAKE UP TO TWEN	RESIDENTIAL LOT SHALL (NCHES IN CALIPER. THESE SE SELECTED FROM THE R TY—FIVE (25) PERCENT OF	TREES MAY COUNT TO RECOMMENDED STOCK LIS THE REQUIRED NUMBER	WARD REPLACEMENT REST. REPLACEMENT TREES	QUIREMENTS IF THEY	' ARE AT LEAST TEN (10) FEET IN HEIGHT					
1. LOTS LESS THAN 5,000 SQUARE FEET SHALL CONTAIN A MINIMUM OF ONE (1) TREE.													
	· · · · · · · · · · · · · · · · · · ·			(-)		2. LOT 5,000 TO 7,999 SQUARE FEET SHALL CONTAIN A MINIMUM OF TWO (2) TREES.							
2.	LOT 5,000 TO 7,999 S												
2.	LOT 5,000 TO 7,999 S		. CONTAIN A MINIMUM OF LL CONTAIN A MINIMUM (
2.	LOT 5,000 TO 7,999 S LOTS 8,000 TO 11,999	SQUARE FEET SHA		OF FOUR (4) TREES.									

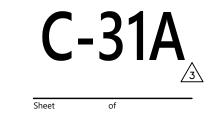




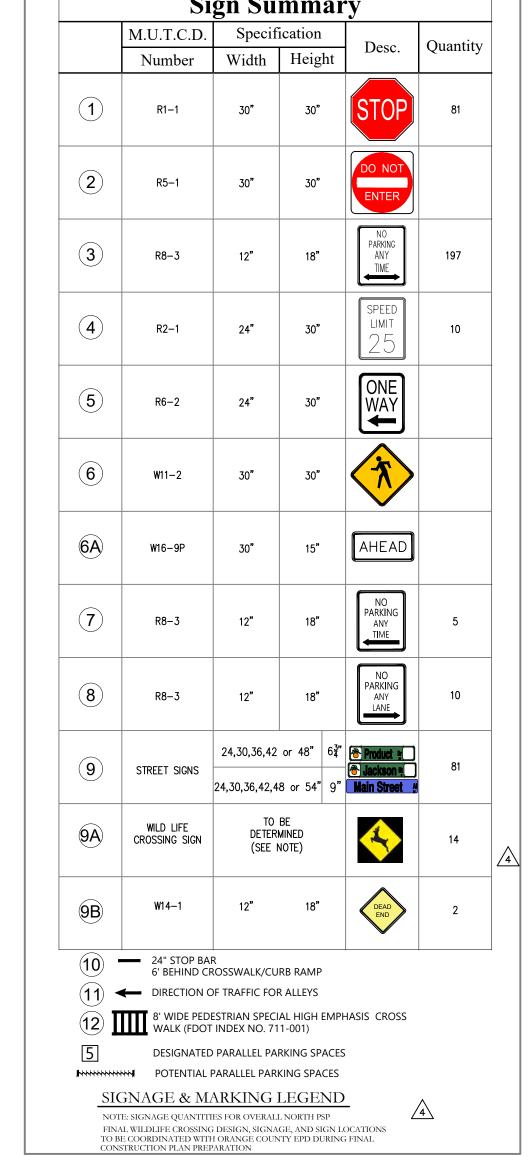
The Grow Parcels F1, F2 Orange County, Florida

No.	Revision	Date Appvd.
7	CDR Request	05/24/2023
6	Revised per County Comments	10/05/2022
5	Revised per County Comments	09/16/2022
4	Revised per County Comments	08/29/2022
3	Revised per County Comments	07/22/2022
2	Revised per County Comments	05/06/2022
Designe	d by RAS/BD/JRW	Checked by RAS
Issued fo	or	Date
PSF		March 04, 2022









UPDATED PROJECTED LOT LINES INTO LAKE TANNER AND CORNER LAKE

Sign Summary



225 E. Robinson Street

Certificate of Authorization

Orlando, FL 32801

Number FL #3932

407.839.4006

Suite 300

C-34

C-36 C-37

Key Map

The Grow
Parcels F1, F2
Orange County, Florida

No.	Revision	Date Appvd.
7	CDR Request	05/24/2023
6	Revised per County Comments	10/05/2022
5	Revised per County Comments	09/16/2022
4	Revised per County Comments	08/29/2022
3	Revised per County Comments	07/22/2022
2	Revised per County Comments	05/06/2022
Designed	•	Checked by
	RAS/BD/JRW	RAS
Issued fo	or	Date
PSF		March 04, 2022

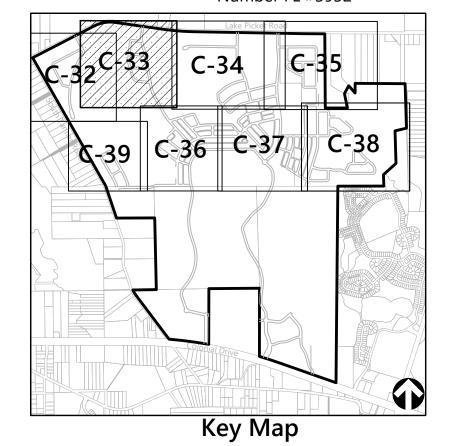
Signage and Pavement Marking Plan

Project Number 63691.00

See Sheet C-39







UPDATED PROJECTED LOT LINES INTO LAKE TANNER AND CORNER LAKE

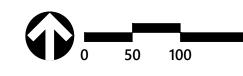
	M.U.T.C.D.	Specif	ication	Desc.	Quantity
	Number	Width	Heigh	t Besc.	Quality
1	R1-1	30"	30"	STOP	81
2	R5-1	30"	30"	DO NOT ENTER	
3	R8-3	12"	18"	NO PARKING ANY TIME	197
4	R2-1	24"	30"	SPEED LIMIT 25	10
5	R6-2	24"	30"	ONE WAY	
6	W11-2	30"	30"	*	
6A	W16-9P	30"	15"	AHEAD	
7	R8-3	12"	18"	NO PARKING ANY TIME	5
8	R8-3	12"	18"	NO PARKING ANY LANE	10
9	STREET SIGNS	24,30,36,42		Product 9 Jackson 9 Main Street 4	81
9A)	WILD LIFE CROSSING SIGN	TO DETER (SEE 1	MINED	4	14
9B	W14-1	12"	18"	DEAD	2
10 11 ·		i R Rosswalk/cu Df traffic foi			1

DESIGNATED PARALLEL PARKING SPACES

NOTE: SIGNAGE QUANTITIES FOR OVERALL NORTH PSP FINAL WILDLIFE CROSSING DESIGN, SIGNAGE, AND SIGN LOCATIONS TO BE COORDINATED WITH ORANGE COUNTY EPD DURING FINAL CONSTRUCTION PLAN PREPARATION

POTENTIAL PARALLEL PARKING SPACES

SIGNAGE & MARKING LEGEND



The Grow
Parcels F1, F2
Orange County, Florida

No.	Revision	Date Ap	opvd.	
7	CDR Request	05/24/2023		
6	Revised per County Comments	mments 10/05/2022		
5	Revised per County Comments	09/16/2022		
4	Revised per County Comments	08/29/2022		
3	Revised per County Comments	07/22/2022		
2	Revised per County Comments	05/06/2022		
Designe	d by	Checked by		
	RAS/BD/JRW	RAS		
Issued fo	or	Date		
PSF	•	March 04, 20	22	

Signage and Pavement Marking Plan

C 2

Sheet of