





Per City of A	lachua Compre	hensive Pla	n Policy	2.4.1, which	n states that	the min	imum	QUANTITY	COD
landscape a	rea must be 30°	% of the dele	evopmer	nt site.				TREES & P	ALM
TOTAL SITE	E AREA FOR FA	AMILY DOLL	LAR IS 3	39,996 AND	TOTAL LAI	NDSCAF	PE AREA IS	2 25	AR IC
12,021 SQ. I	FT.							20 17	LI MGJ
12,021 sq. π	/ 39,996 = 30%							32 3	QV QN
TOTAL SITE 26,168 SQ.	E AREA FOR AU FT.	UTO ZONE	IS 50,39	7 AND TOT	AL LANDS	CAPE AI	REA IS	42 3	TD UP
26,168 sq. f	t/ 50,397 = 52%	D						C = CANOP U = UNDER	Y TREE STORY
								SHRUBS 7	GROUNI
								85 95	BF
								30 148	LJF POM
								97 197	RI RS
								83 445	SB VS
		REMENTS							
Section 6.2.2 (d) (3)									
Family Dollar Perime	eter Buffer type "B	?" 7 5' A	1 Canony tree	e and 5 Underston	trees required	r	Canony trees and 5 Linder	story tree provided	
East Perimeter 199.9 South Perimeter 199	Buffer type B Buffer type "B Buffer type "B	5" 7.5' 4 5" 7.5' Arterial 1	4 Canopy tree 4 Canopy tree 10 Canopy tre	s and 5 Understory es and 6 Understory	ry trees and hedge	required 1	Canopy trees and 5 Under 0 Canopy trees and 5 Under	story trees provided erstory trees provided	l
West Perimeter 199.	7' Buffer type "B	s" 7.5' 4	1 canopy trees	s and 5 Understory	trees required	6	Canopy trees and 5 Under	story trees provided	
Auto Zone Perimeter	Puffer tupe "P)" 7 E' A	1 Canany trac	o and E Lindorator	troop required	6 Capazi	troop and Ellindoratory tro	oo provided	
East Perimeter 158.5 South Perimeter 309 West Perimeter 199.	5' Buffer type "D ' Buffer type "D 9' Buffer type "B)" 15.0' 4 B" 7.5' Arterial 6 B" 7.5' 4	4 Canopy tree 6 Canopy tree 4 Canopy tree	s and Hedge s and 6 Understory s and 5 Understory	 trees required trees required trees required 	8 Canopy 17 Canop 4 Canopy	y trees and Hedge by trees and 6 Understory tr y trees and 5 Understory tre	ees provided es required	
Section 6.2.2 (D) (1)	(c)								
Family Dollar									
Street-Facing Canopy Side and Rear Canop Site Understory Trees Building Facade Tree	y Trees Required by Trees Required s Required Required	3 trees per acre 2 2 trees per acre 2 6 trees per acre 6 4 Canopy trees / *	2 x .92 = 3 Ca 2 x .92 = 2 Ca 5 x .92 = 6 Un 100' , 103 lin.	nopy trees required nopy trees/ both siderstory trees required ft. building facade,	1 des and 2 rear requ iired 4 trees required	uired (6)	5 Canopy trees provie 4 Canopy west side, 14 Understory trees p 6 Tree provided	ded 2 canopy east side a provided	and 4 car
Auto Zone									
Street Facing Canopy	/ Trees Required	3 trees per acre 2	x 1.16 = 4 Ca	anopy trees require	:d		5 Canopy trees provi	ded	1 - 1 - 1
Side and Rear Canop Site Understory Tree Building Facade Tree	by Ttrees Required Required Required	2 trees per acre 2 1.16 = 7 Understo 4 Canopy trees / 7	1 x 1 16 = 3 Ca ory trees requi 100', 95 lin. ft.	anopy trees/both sid red ./100 building facac	des and 3 canopy t le = 4 tree required	rees rear (9)	3 Canopy trees west 7 Canopy trees provided 6 tree provided	side,4 canopy tree e ded	ast side a
NTERIOR PARKING Sec. 6.2.2(D) (2) (a): 7	AREA LANDSCAPE REC	QUIREMENTS bry tree for every 2,0)00 sq. ft. and	10 shrubs for ever	v tree.				
AUTO ZONE			·						
Proposed parking	7,578 sq. ft. 7,578 sq.ft./2000 = 4 Tı	rees required	5 Trees	provided					
	4 trees x 10 shrubs = 4	0 shrubs	105 shr	ubs provided					
FAMILY DOLLAR	44.450 #								
REQUIRED TREE M	11,453 sq.ft./2000 = 6 t 6 Trees x 10 shrubs = 6 ITIGATION be provided on a 1 for 1 h	rees required 60 shrubs required	6 Trees 142 shr	provided ubs provided					
AUTO ZONE	moved and 4 Live Oaks h	ave been installed a	and marked w	ιτη a (M)					
4 Tees have been re			with 2 Elma a	nd 5 Live oaks beir	ng installed.				
4 Tees have been re FAMILY DOLLAR 2 Elms have been re	moved and 5 Live Oaks h	ave been removed	with z chus a		J				
AUTO ZONE 4 Tees have been re FAMILY DOLLAR 2 Elms have been re SITE LANDSCAPE CA	Moved and 5 Live Oaks h	ave been removed v	with 2 Eins a						
AUTO ZONE 4 Tees have been re FAMILY DOLLAR 2 Elms have been re SITE LANDSCAPE C/	moved and 5 Live Oaks h	ave been removed v	with 2 Eims a						
AUTO ZONE 4 Tees have been re FAMILY DOLLAR 2 Elms have been re SITE LANDSCAPE C/ FAMILY DOLLAR 250' lin.ft of parking	4 Canopy Trees/100' lir 250'/100 = 2.5 x 4 = 10 250'/100 = 2.5 x 2 = 5 L Continual Hodge result	nave been removed v PERIMETER n. ft. Canopy trees requi	red Juired	12 Canopy trees p 5 Understory tree p	rovided provided				
AUTO ZONE 4 Tees have been re FAMILY DOLLAR 2 Elms have been re SITE LANDSCAPE C/ FAMILY DOLLAR 250' lin.ft of parking AUTO ZONE	moved and 5 Live Oaks h ALCULATION PARKING 4 Canopy Trees/100' lir 250'/100 = 2.5 x 4 = 10 250'/100 = 2.5 x 2 = 5 L Continual Hedge requir	ave been removed v PERIMETER n. ft. Canopy trees requi Jnderstory trees req red and provide	red juired	12 Canopy trees p 5 Understory tree p	rovided provided				

CHEDULE				IVN D
CODE	BOTANICAL NAME	COMMON NAME	SIZE&SPECIFICATION SPACING	
_M				All A
AR	ACER SACCHARINUM	JEFFERS RED	30 GAL., 8-10' HGT.,2 	{
IC	ILEX SSP.	DAHOON HOLLY	15 GAL.,10' HGT., 5' SPR., 2 " CAL., 4" (U)	
LI	LAGERSTROEMIA INDICA	PURPLE CRAPE MYRTLE	15 GAL., 8' HGT., 5' SPR., 1 1/2" CAL @ 4" (U)	the second s
MGJ	MAGNOLIA SSP.	BRACKEN BROWN BEAUTY	30 GAL., 10' HGT 2 .1/2" CAL @ 4" (C)	
QV	QUERCUS VIRGINIANA CATHEDRAL	_ CATHEDRAL LIVE OAK	30 GAL., 12' HGT., 5' SPR., 2] " MCAL. @ 4" (C)	
QN	QUERCUS NUTTALLII	NUTTALL OAK	30 GAL., 12 ' HGT., 5' SPR., 2 1 '' CAL., @ 4'' (C)	
TD	TAXODIUM DISTICHUM	BALD CYPRESS	30 GAL., 12' HGT., 5' SPR., 2] " @ 4 " (C)	
UP	ULMUS PARVIFOLIA	DRAKE ELM	30 GAL., 10'-12' HGT., 5' SPR., 2 ½" CAL. @4" (C)	
TREE				
TORY TREE				
				<u>SHRUB PL/</u>
				NOT TO SCALL
ROUNDCOVE	RS			
BF	BULBINE FRUTESCENS	ORANGE BULBINE	1 GAL., 12" HGT., FULL 3' OC.	

FLORIDA ANISE

AZALEA

LIGUSTRUM JACK FROST

YEW PODOCARPUS

INDIAN HAWTHORN

SANDCORD GRASS

SANDANKWA VIB.

ILLICIUM FLORIDAVUM

LIGUSTRUM SSP.

PODOCARPUS SSP

RAPHIOLEPIS INDICA

SPARTINA BAKERII

RHODODENDRON SSP

VIBURNUM SUSPENSUM

GRASSING

OTHER LANDSCAPED AREAS.



nopy rear/north provided

and5 canopy trees rear/north provided



SCALE: DRAWING NUMBER:

CHECKED BY:

RLP

1" = 20'



	Cat.# Job	Туре		
			Approvals	
SPECIFICATIONS Construction: • Stylish vertically finned die-cast housing for maximum heat diss Stops collection of unsightly del gathering on top of the housing	voltage, over-current circuit protection with ipation; bris from • 1050 mA driver availi figuration for increasi	Protection and short n auto recovery able with 90L con- ed lumen output	ODUCT IMAGE(S)	
 Rugged lower die-cast aluminu sink accelerates thermal manage and optimizes PCB and optical primance Separate optical and electrical of memory for optimum component of 	n heat jement berfor- compart- portarion the 'off' state • Surge protection of 2 clamping voltage of 3 273	bly, including PR o power in OKA 8/20 µSec wave; 90 ;20V & surge rating of	0 LED 3/4 VIEW 30 LED	
 One piece die cut silicone gaske weather proof seal around each individual LED for IP65 rating Backlight Control (BC) option av 85% spill light reduction, doesn 	et ensures at ensures - Wireless system for - Vireless system for 0-10VDC full range d - Programmable autou	iHUBB technology On/Off and imming control nomous operation		
 fixture appearance or EPA, reco for Type III and Type IV distributi Stamped bezel provides mecha compression to seal the optical Complements the Hubbell South series of outdoor fixtures 	mmended • Drivers ars 0-10V din ons • Drivers ars 0-10V din Photocell and occupa for complete on/off al nical • Lumen maintenance: • L90 at 60 000 hours TM-21-11)	nming standard. Incy sensors available nd dimming control (Projectec per IESNA	60 LED 90 LED	_
Weight - 45.0 pounds, EPA - 1.3 Suitable for applications requirint testing prescribed by ANSI C136 Ontics:	3 ft ² 9 ft ² 1 Two die-cast aluminu decorative arm offers while the straight arm 5.31 • Two die-cast aluminu decorative arm offers while the straight arm ocntoured lines for co • Fixture shots with arm	im arm designs: The s a sleek upswept look n follows the housing's ontinuity of style n installed for ease of	Upswept Arm A A F F F	
 Choice of 72 high brightness LE rations with individual acrylic le specially designed for IES Type V distributions CCT: 3000K (80 CRI), 4000K (70 5100K (67 CRI), and turtle friend variance) 	D configu- nses II, III, IV and II, III, IV and III, III, III, IV and III, III, IV and III, III, IV and III, III, III, IV and III, III, III, III, III, III, III, III	tts to #2 crill pattern m fitter and pole available ng for virtually	Straight Arm	
LED options • CRI: 70 Electrical: • Universal input voltage 120-277 50/60 Hz	 Finish: TGIC thermoset polye finish applied at nomi Warranty: Five year limited warra mation visit <u>http://www</u> 	ester powder paint inal 2.5 mil thickness nty (for more infor- w.hubbelloutdoor.com/	B	
 Integral step-down transformer & 480V Ambient operating temperature -4 Automatic thermal self-protectic 	for 347V D' C to 40° C on • Models meet Designl	/ I CSA C22.2#250.0- iahts Corsor-		
 Drivers have greater than 90% factor and less than 10% THD Optional continuous dimming to dual circuitry available 	power DLC website for more http://www.designlight	ons, consult e details: <u>hts.org/QPL</u> 35		
• LED drivers have output power	©		A B C D E F	G
	ENABLED facts	Turtle Friendly	mm 552mm 406mm 168mm 160mm 143mm 13	Somm
	© 2014 SPAULDING LIGHTING, All Rights Reserved	 For more information visit our website: www.sp 	e Printed in USA CL1LED-SPEC 8/14	9
LAREDO SERIES	© 2014 SPAULDING LIGHTING, All Rights Reserved	For more information visit our website: www.sp Type	Approvals	
LAREDO SERIES LMC - 30LEDs SPECIFICATIONS Intended Use: Full cut-off IDA compliant perim for 12-18ft mounting heights th output and maximum energy ef LED wallpack provides low insta or no maintenance and 60%+ +	© 2014 SPAULDING LIGHTING, All Rights Reserved	For more information visit our website: www.sp Type system provices rigid mounting over tion boxes — fixture does not require ing. Foam gasket for sealing to smoo ided. Superior performance with 5 to punting height ratio. Minimum operati _100000000000000000000000000000	open- th 1 ing	
LAREDO SERIES LMC - 30LEDS DECIFICATIONS Intended Use: Full cut-off IDA compliant perim for 12-18ft mounting heights th output and maximum energy ef LED wallpack provides low inste or nc maintenance and 60%+ + for schools, factories, hospitals, applications. Construction: Decorrative die-cast aluminum H design protects internal compoo lent thermal menagement for o	© 2014 SPAULDING LIGHTING, All Rights Reserved Cat.# Job Installation: Quick mount ing for mount ing for mount surfaces provi spacing to mo temperature is Listed to U ouusing and docr. Rugged pents and provides excel- er 70%, lumen mainte-	For more information visit our website: www.sp System provices rigid mounting over tion boxes — fixture does not require ing. Foam gasket for sealing to smoo ided. Superior performance with 5 to bunting height ratio. Minimum operati s -40°C/ -40°F. IL1598 for wet locations if or thru-wiring. ient environments.	aaudinglighting.com • Printed in USA CLILED-SPEC 8/14	-30LU
LAREDO SERIES LMC - 30LEDS DECIFICATIONS Intended Use Full cut-off IDA compliant perim for 12-18ft mounting heights th output and maximum energy ef LED wallpack provides low inst or no maintenance and 60%++ for schools, factories, hospitals, applications. Decorative die-cast aluminum H design protects internal compoo lent thermal management for o nance at 50,000 hours minimu series powder paint finishes pro in outdoor environments. Five s Bronze, Black, Gray, White and	© 2014 SPAULDING LIGHTING, All Rights Reserved Cat.# Job Neter or entry lighting nat require high light ficiercy. Laredo LMC-30 allation costs with little energy savings. Ideal warehouses ard retail nousing and docr. Rugged nets and provides excel- ver 70% lumen mainte- m LED life. Lektrocote® vide lasting appearance tandard finishes include: Platirum. MC-30I ILE	For more Information visit our website: www.sp System provices rigid mounting over tion boxes – fixture does not require ing. Foam gasket for sealing to smoo ided. Superior performance with 5 to bunting height ratio. Minimum operati s -40°C/ -40°F. IL1598 for wet locations d for thru-wiring. ient environments. t No. D563,537 nts Consortium (DLC) qualified, .C website for more details: v.designilights.org/QPL igness Wallmack:	equilibring.com • Printed in USA CLILED-SPEC 8/14	
LAREDO SERIES LMC - 30LEDS DECIFICATIONS Intended Use: Full cut-off IDA compliant perim for 12-18ft mounting heights th output and maximum energy ef LED wallpack provides low inst or nc maintenance and 60%++ for schools, factories, hospitals, applications. Construction: Decorative die-cast aluminum f design protects internal compon lent thermal management for or nance at 50,000 hours minimum series powder paint finishes pro in outdoor environments. Five s Bronze, Black, Gray, White and Optics/Electrical LED: 30 High power LEDs delivers up 700mA and up to 3489 lumens distributions – Types II, III and IV CRI LEDs provide excellent colo lumens per watt efficiency.	Cat.# Job Installation: Quick mount : recessed junc ing for mount surfaces prov spacing to mo temperature i U.S. Patent warehouses ard retail in using and docr. Rugged tents and provides excel- wer 70% lumen mainte- m LED life. Lektrocote® vide lasting appearance tandard finishes include: Platirum. to 6070 lumens at : at 350mA. Variety of (Forward throw). High r rendition with up to 100	For more information visit our website: www.sp Type System provices rigid mounting over tion boxes — fixture does not require ing. Foam gasket for sealing to smoo ided. Superior performance with 5 to purting height ratio. Minimum operati s -40°C/ -40°F. IL1598 for wet locations d for thru-wiring. ient environments. t No. D563,537 tts Consortium (DLC) qualified, C website for more details: v.designlights.org/QPL igress Wallpack: meet strict 1fc minimum requirement ing height 1to covers 16x16ft area, 0x10ft standard. 44w - 350mA drive 300 Unrens at full power/ 2046 aver ttery mode. Cuter clear impact is lens protects LED lenses. No uclin	ts. well esage ht.	
LAREDO SERIES LMC - 30LEDS DMC - 30LEDS DMC - 30LEDS DECIFICATIONS Intended Use Full cut-off IDA compliant perim for 12-18ft mounting heights th output and maximum energy ef LED wallpack provides low insta or no maintenance and 60%+ - for schools, factories, hospitals, applications. Decorative die-cast aluminum f design protects internal compoi lent thermal management for or nance at 50,000 hours minimu series powder paint finishes pro in outdoor environments. Five s Bronze, Black, Gray, White and Optics/Electrical LED 30 High power LEDs delivers un 70mA and up to 3489 lumens distributions – Types II, III and M CRI LEDs provide excellent colo lumens per watt efficiency.	Cat.# Job Peter or entry lighting nat require high light ficiercy. Laredo LMC-30 allation costs with little energy savings. Ideal warehouses ard retail nousing and docr. Rugged nents and provides excel- warehouses ard retail nuezn jife. Lektrocote® wide lasting appearance tandard finishes include: Platirum. D to 60770 lumens at s at 350mA. Variety of / (Forward throw). High r rendition with up to 100 p. to 60770 lumens at s at 350mA. Variety of / (Forward throw). High r rendition with up to 100 p. to 60770 lumens at s at 350mA. Variety of / (Forward throw). High r rendition with up to 100 p. to 60770 lumens at s at 350mA. Variety of / (Forward throw). High r rendition with up to 100 p. to 60770 lumens at s at 350mA. Variety of / (Forward throw). High r rendition with up to 100 p. 0.4 AMPS max, or 35w, D/60Hz.	For more information visit our website: www.sp Type System provices rigid mounting over tion boxes — fixture does not require ing. Foam gasket for sealing to smoo ided. Superior performance with 5 to burting height ratio. Minimum operati s -40°C/ -40°F. IL1598 for wet locations d for thru-wiring. ient environments. t No. D563,537 ts Consortium (DLC) qualified, .C website for more details: w.designilights.org/QPL igress Wallpack: meet strict 1fe minimum requiremen ting height 1 c covers 16x16ft area, Xo'10ft standard. 44w - 350mA driv 500 lumens at full power/ 2046 aver ttery mode. Cuter clear impact iss lens protects LED lenses. No uplig button, quick mount, wet location list se Type III) iited warranty (for more informatio	Approvals PRODUCT IMAGE(S) PRODUCT IMAGE(S) Indianal Indiana India	
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			-,=_==			×0 <u>;0</u>	<u>;0× 0;0×</u>	<u>, 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× 0; 0× </u>		0.1 ×0.1	*0.^ *0.^ *0.^		REVISIONS
			4				- <u>*</u> <u>*</u> <u>0</u> <u>*</u>	× <u>0</u> ,0,- × <u>0</u> ,0,×				· × O.	1. REV. PER CITY OF ALACHU. COMMENTS 9/24/14
========	= = = =							×0.0 ×0.0 ×0.0	, <u>°°, °°</u> , °	. <b>HIGH</b>	_* <u>0</u> ⁰ * <u>0</u> ⁰ * <u>0</u> ⁰	× 0.0×	3.
Calculation Summary													4. 5.
Label Parking Areas		Avg	Max	Min 0.5	Avg/Min	Max/Min	PtSpcLr	PtSpcTb					6.
													/. ARCHITECT: N/A
Luminaire Schedule	1												DRAFTSMAN: ES
Symbol Label	Qty 3	CI 1-30			Lum. L	umens	LLF 0.850	Filename CL1-30L-5K-5W N2 ie	[TEST]	Lum. Watts	Total Watts		DATE 09-03-14
• WP2	4	LMC-30	LU-4K-2-035	5	3151		0.850	LMC-30LU-4K-2-035.I	E 6329	34.6	138.4		PROTOTYPE SIZE N/A
• WP4	4	LMC-30	LU-4K-4-070	)	5461		0.850	LMC-30LU-4K-4.IES	6353	72.5	290		
	۲		_ ¬I <b>\-<u>-</u>-DU</b>		+002		0.000			10.0			LP-1.0

														NOTE	<b></b>
	×0;0 ×0;0	$\times^{O}\dot{O} = \hat{Q}$	×0'0 ×0	°; v; v; ×0;∂ ×0	×00 ×0	0 ×00 ¢ <u>0</u> 0 ≠0 ⁱ 0	×0 [;] 0 ×0 [;] 0 _{\(\)} ×0 [;] 0 ×(	, ×0°0 ×0 0°0 ×0°0	00 ×00 ×00 ×00 ×0 <del>6</del> =×6	×0;0 ×0 2;0= <del>×0;0</del> =	;0 ×0;0 ×° ×€;0 ×0;0	0;, ×0;, ×0;0 ×0;0 ×0;0 ×0	E N G I N F R R $F O A D IN C INC INC INC INC INC INC INC INC IN$	AUTOZONE CONTRACTOR TO CONSTRUCT ALL IMPROVEMENTS WITHIN THE AUTOZONE PROPERTY BOUNDARY ONLY $0 \times 0.0 \times 0.5$	Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consultant: Consu
	°0,×	×(		×- 0 ×		X		x - ) - x - ) -	x - 9 - x - 1 - x	(		PERTY BOUNDARY	- <u>\</u> <u>x</u> - <u>0</u> <u>x</u> - <u>0</u>	×- 0 ×- C	c
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	×0,0	$\dot{o} \overset{\times \phi_{\dot{O}}}{\parallel}$	×0.^		2 ×, 0	*3.4	×3. ×	2.4	* <u>3</u> .? *3?			×\\	×0.2 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		P. C. C. B. C. C. B. C. C. B. C. C. B. C.
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	×0,0	×0.0	×0.2	× 、 、	2.	PR	JР. ГР (8.398 S	SF TOTAL	AREA)			$\overline{x}$	$\sqrt{k}$ ) $\overline{\chi}$		Ц Т, Р.Е. 56.80 Г
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	×0,0	×0.0	×0.^	) 86 6	PD4	WP4			WP4		×°°,	×2.1 × 5	* <u>^</u> ;		
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	×0;	) ×(	<u></u>	<u>∑~~~</u> 2	<u>)</u>	<u>;;;                                  </u>	<u>);</u>		<u>4.0×0.3</u>	<u>×_0</u>	.' ×_0.1	E \	<u>*0.8</u>		
	×″;	, v. v.	5.0 IRC LB46	⁶⁶⁵			N 5	3°38'37" W	199.96'(M)	, <u>)</u>	× ~ /		5 5 6		
	×~ C	,×0.0×	°ö — <i>v</i> ∂;∂	- <i>~</i> <del>0,</del> 0 <u>~</u> ~	<u>, 0</u> ,	~ <u>0</u> ~0	<u>, −, 0, −</u>	<u>~</u> 0.,0.,		<u>~</u> 0, <u>~</u> ^ <del>0, _</del>	<u>^0.</u> 3 <u>^</u> 0!				
	0.	0.0×	×0;0 >	×0 ^{;0} ×0;	0 ×0 [;] 0 ×0	0 ^{,0} ×0 ^{,0}	×0.0 ×0	, ^{х0,} х	×0.^ ×0.^ ×0.'	\ × <u>0</u> .^ ⊡	5.2 × 5.2	× 0.2 × 0.3 × 0.2	×0;3×0;2		SCALE: 1"=20'
							<u>0.0×</u>	<u>, 0× 0;0×</u>	<u> </u>	× <u>0</u> .^ × <u>0</u> .^	0.1 ×0	1 ×0.1	×0.^ ×0.^ ×0.^	<u> </u>	REVISIONS
			<u> </u>					×0.0	<u>×</u> ×	· · · · · · · · · · · · · · · · · · ·	×0.` ×0.`	×p.^ ×q. ×q	· * Q. * X . 0. *	<u>(0, ` × 0, `</u>	1. REV. PER CITY OF ALACHUA COMMENTS 9/24/14
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Coloulation	Summer								0 = 0.	\		VU	5 0 0	~~	4.
Label	Summary		Avg	Max	Min	Avg/Min	Max/Min	PtSpcLr	PtSpcTb						5.
Parking Area	as		1.43	4.5	0.5	2.86	9.00								7.
															ARCHITECT: N/A
Luminaire S	schedule	04		ior					<b>Files</b> - T			1	Total M. U	-	DRAFTSMAN: ES
Symbol	SL5	3 3	CL1-30L	5K-5W		6619	umens	0.850	CL1-30L-5K-5W	/ N2.ies	5966	Lum. vVatts     72.9	218.7	-	DATE 09-03-14
	WP2	4	LMC-30L	LU-4K-2-038	5	3151		0.850	LMC-30LU-4K-2	2-035.IE	6329	34.6	138.4		PROTOTYPE SIZE N/A
	WP4	4	LMC-30L	LU-4K-4-070	)	5461		0.850	LMC-30LU-4K-4	LIES	6353	72.5	290	-	
	SL4-BC	2	CL1-30L	4K-4-BC		4882		0.850	CL1-30L-4K-4-E	BC N2.i	5563P	70.9	141.8		LP-1.0



LUM	INAIRE SC	CHEDULE				
TYP	SYMBOL	DESCRIPTION	LAMP	LUMENS	LLF	QTY
S1	¢.	LITHONIA - DSX1 LED 40C 700 MA IES FULL CUTOFF DISTRIBUTION MOUNTED 0° DOWN POSITION MOUNTED HEIGHT = 15'-0"	LED	8,900	0.95	6
W1	$\square$	LITHONIA - DSW1 LED 10C IESNA FULL CUTOFF DISTRIBUTION MOUNTED 0° DOWN POSITION MOUNTED HEIGHT = 12'-0"	LED	3,125	0.95	4

STATISTICS	Site Uniformity Ratios					
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Calc Zone	+	2.3 fc	4.9 fc	0.8 fc	6.125:1	2.875:1