

TREE ABBRE ABBREVIATION AMB BAY BDP BGM BKW BWW CAB CALP CAM CED CEM CED CEM CHB CNE CPALM CRY CSP CYP DDO DOG ENC FSH GNH HBY HKY HOL HTE IWD LEO LFP LLO	VIATIONS: COMMON NAME AMERICAN BEECH SWEETBAY BRADFORD PEAR BLACK GUM BLACK WALNUT BLACK WILLOW CHINA BERRY CALLERY PEAR CAMPHOR EASTERN RED CEDAR CRAPE MYRTLE CHINABERRY CHINESE ELM CABBAGE PALM BLACK CHERRY CHICKASAW PLUM CYPRESS DURRAND OAK DOGWOOD EASTERN COTTONWOOD FOSTER'S HOLLY GREEN ASH HACKBERRY HICKORY AMERICAN HOLLY HAWTHORNE IRONWOOD LIVE OAK LONG LEAF PINE LAUREL OAK	#000 (C) (D) (P) (S) A= AC. C/L CH CMP D.B. Δ= E EL. ECM	(C)CALCULATED INFORMATION(D)DEED INFORMATION(P)PLAT INFORMATION(S)SURVEY INFORMATIONA=ARC LENGTHAC.ACRESC/LCENTERLINECHCHORD BEARING AND DISTANCECMPCORRUGATED METAL PIPED.B.DEED BOOKΔ=DELTA OR CENTRAL ANGLEEEASTEL.ELEVATIONFCMFOUND 4"x4" CONCRETE MONUMENTFFEFINISHED FLOOR ELEVATIONFIPFOUND IRON PIPE (AS LABELED)FIRFOUND IRON ROD W/ CAP (AS LABELED)FL.FLOW LINEFNCFOUND NAIL IN CAP (AS LABELED)FNDFOUNDFPIPFOUND PINCHED IRON PIPE (AS LABELED)FNDFOUNDFNDFOUNDFNDFOUNDFNDFOUNDFNDFOUNDFNDFOUNDFNDFOUNDFNDFOUNDFNDFOUNDFNDFOUND PINCHED IRON PIPE (AS LABELED)FNDFOUNDFNDFOUNDFNDFOUNDFNDFOUNDFNDFOUNDFNDFOUNDFNDFOUND PINCHED IRON PIPE (AS LABELED)H.O.A.HOME OWNERS ASSOCIATION		C O N S U I I N DESTIN WW.morebas.com		
LLO LYP MAG MAM MUL PEC PINE POP PPALM PSN PTO RBD RDM RDO RBD RDM RDO RBD SAS SDO SDP SEB SEP SGM SHP SLP SOP SYC TWT TGO TYO WEH WEO WGE WGW WRO TREE	LAUKEL DAK LOBLOLLY PINE SOUTHERN MAGNOLIA MAMOSA WHITE MULBERRY PECAN PINE YELLOW POPLAR PINDO PALM PERSIMMON POST OAK REDBUD RED MAPLE RED OAK RIVER BIRCH SASSAFRAS SHUMARD OAK SAND PINE SPARKLE BERRY SPRUCE PINE SWEETGUM SLASH PINE SHORT LEAF PINE SAGO PALM SYCAMORE TALLOWTREE TUNG OIL TURKEY OAK WHITE ASH WHITE OAK WINGED ELM WEEPING WILLOW WATER OAK UNKNOWN	INV. L= M.E.S. N O.R./PG. P.D.P. P.O.B. P.O.C. PVC R- R= RCP R/W S SCM SEC. SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC SIRC	PLAT BOOK AND PAGE PERMANENT CONTROL POINT POINT OF BEGINNING POINT OF COMMENCEMENT POLYVINYL CHLORIDE PIPE RANGE RADIUS REINFORCED CONCRETE PIPE RIGHT-OF-WAY SOUTH SET 4"x4" CONCRETE MONUMENT LB#7245 SECTION SET 1/2" IRON PIN W/ CAP LB#7245 SET NAIL IN 1" CAP LB#7245 SET NAIL IN 1" CAP LB#7245 STATION TOWNSHIP TANGENT DISTANCE TYPICAL TEMPORARY BENCHMARK WEST	PROJECT NAME	INNOVATION PARK	CLIENT NAME WILSON ARCHITECTS, INC.	
	E t t t t t t t t t t t t t t t t t t t	being Lot 4, Block "B" of Innovation Pa BEGIN at a concrete monument (#124 thence N 86° 33' 54" W along the Sou Easterly Right-of-Way boundary of En the following four courses: N 15° 22' 1 having a radius of 50.00 feet; thence I an arc length of 92.67 feet (Chord: N feet to an iron rod and cap (#2319) on curved Right-of-Way through a centra to an iron rod and cap (#2319) markin Southerly Right-of-Way boundary of L thence Northeasterly along said curve arc length of 442.80 feet (Chord: N 79 said lands described in O.R. Book 103 Easterly boundary of said lands the fo thence N 89° 01' 59" W, 40.35 feet to	R. Book 1031, page 1936 of the public records of Leon County, Florida, said portion also ark Tallahassee, unrecorded plat, being more particularly described by survey as follows: 54) marking the Southeast corner of said lands described in O.R. Book 1031, page 1936; therly boundary of said lands, 607.13 feet to an iron rod and cap (#3293) marking the gineer Drive (60 foot Right-of-Way); thence along said Easterly Right-of-Way boundary 15". E, 4.48 feet to an iron rod and cap (#3293) on a non-tangent curve concave Westerly, Northeasterly along said curved Right-of-Way through a central angle of 106° 11' 27" for 16° 08' 14" E, 79.96 feet) to an iron rod and cap (#3293); thence N 16° 07' 55" E, 512.93 a curve to the right, having a radius of 30.00 feet; thence Northeasterly along said 1 angle of 81° 47' 21" for an arc length of 42.82 feet (Chord: N 56° 18" E, 39.28 feet) g the intersection of said Easterly Right-of-Way boundary of Engineer Drive with the evy Avenue (60 foot Right-of-Way), and a reverse curve, having a radius of 705.00 feet; and said Southerly Right-of-Way boundary through a central angle of 35° 59' 12" for an 9' 50' 10" E, 435.56 feet) to an iron rod and cap (#3293) lying on the Easterly boundary of 31, page 1936; thence leaving said Southerly Right-of-Way boundary and along said llowing five courses: S 01° 43' 58" W, 492.36 feet to a concrete monument (#1254); a concrete monument (#1254); thence S 01° 07' 19" W, 44.13 feet to a concrete 58" E, 39.91 feet to a concrete monument (#1254); thence S 01° 46' 28" W, 172.61 feet 58" E, 39.91 feet to a concrete monument (#1254); thence S 01° 46' 28" W, 172.61 feet	REVISIONS		B	
		<ol> <li>BEARINGS ARE BASED ON S<sup>*</sup></li> <li>ELEVATIONS ARE BASED ON</li> <li>ADDITIONS OR DELETIONS T IS PROHIBITED WITHOUT WR</li> <li>BASED ON THE NATIONAL FL NUMBER <u>12073C 0287 F</u>, DAT</li> </ol>	D OTHER THAN SHOWN HEREON. TATE PLANE COORDINATES, FLORIDA NORTH ZONE, NAD 83 DATUM. NAVD 88 DATUM. O SURVEY MAP OR REPORT BY OTHER THAN THE SIGNING PARTY OR PARTIES NITTEN CONSENT OF THE SIGNING PARTY OR PARTIES. OOD INSURANCE PROGRAM, FLOOD INSURANCE RATE MAP COMMUNITY PANEL ED <u>AUGUST 18, 2009</u> THE ABOVE DESCRIBED PROPERTY IS LOCATED IN ZONE O BE OUTSIDE 500-YEAR FLOODPLAIN.)	FIELD FILE # CONT DRAW FIELD The Dra docume Consult instrum respect otherwis the auth retain a other re copyrigi UNLESS AND TH FLORID MAPPE PLAT, C	RACT # /N BY BOOK/PAC awings, Spec amits prepared ing, Inc. (MB ents of MB fo to this Projec se provided, j se provided, j nor of these of II common lave served rights th. S IT BEARS IE ORIGINAL A LICENSEE CORIGINAL A LICENSEE R THIS DRA' DR MAP IS FO SES ONLY A	2014.10.30 14-229 P66.001 AJT	
	SURVEYOR'S CERTIFICATION: I HEREBY CERTIFY THAT THE SURVEY SHOWN HEREON MEETS THE MINIMUM TECHNICAL STANDARDS FOR L SURVEYING IN THE STATE OF FLORIDA (F.A.C. 5J-17). THE UNDERSIGNED SURVEYOR HAS NOT BEEN PROVID CURRENT TITLE OPINION OR ABSTRACTION OF MATTERS AFFECTING TITLE OR BOUNDARY TO THE SUBJECT PROPERTY. IT IS POSSIBLE THERE ARE DEEDS OF RECORD, UNRECORDED DEEDS, EASEMENTS OR OTHER INSTRUMENTS WHICH COULD AFFECT THE BOUNDARIES.			AU SHE	805 N. GADSDEN STREET TALLAHASSEE, FL 32303 (850) 222-5678 CERTIFICATE OF AUTHORIZATION NO. 00007245 SHEET TITLE BOUNDARY & TOPOGRAPHIC SURVEY SHEET 1/1		