

	L D T 24	UT P3 P3 UT P3 S	Jd JNI JOD.
	Curve number 4(S) Radius= 340.62' Delta= 07*37'45" Arc= 45.36' Chord= 45.32' Chord Brg.= S.35*28'58"E. LINE TABLE Line Bearing Distance L1 N.88*33'14"W. 13.55'(S) L2 N.31*40'05"W. 9.80'(S)	Curve number 3(S) Radius= 149.26' Delta= 40°46'51" Arc= 106.24' Chord= 104.01' Chord Brg.= S.61°36'10"E.	Curve number 1(D)&(S)
2. FIELD WATES IN SANUBEL HABBURS. 3. SUBJECT TO EASCIMULT SOM PESTACTORY DESCRIPED HEREIN IT IS NOT A CERTIFICATION OF TITLE. ZOUNG OR FREEDOM OF ENCOMBANCES. 5. THS SURVEY DOES NOT CONSTITUE A TITLE S. IF AND, ARE NOT NOLVENTATION IN THE FIELD 7. THES MAPPLAT IS CONSTRUCTIVES AND STATUTES F5 66800-006 F5 668.00 IF S 472.025, 5J-17.062, FLORIDA ADMINISTRATIVE CORE, STATE OF FLORIDA 8. AL BEARINGS AND DISTINCES ARE PLAT AND WASCHED VIELEVE THE BULLER 7. SUBVEY BALLARE CONSTRUCTIONS BULLER MAY NEED, STATE OF FLORIDA 1. THE SUBVEY IS CONSTRUCTION FUNCTION FUNCTION FUNCTIONS CELLEVATION 1. THE SUBVEY IS INTERVED TO BE VIELVE THAPPLOABLE BULLING CORES PROT 1. ELEVATION SAN DISTINCES ARE PLAT AND WASCHED VIELS F7 642.007 2. SUBMESCIENCE TO APPLOABLE STATE LANS AND DISTINCES PROT 2. SUBVEY IS INTERVED TO BE VIELVE THAPPLOABLE BULLING CORES PROT 1. DESCREPTION SAN DAMERSIOE TO APPLOABLE BULLING CORES PROT 1. ELEVATION SAN DISTINCE TO APPLOABLE BULLING CORES PROT 2. SUBVEY IS INTERVED TO BE VIEVED A ANIV BEID BE A SAN BRE Z 241. 2. BENCHMARE DERIVED FROM NGS BENCHMARE NUMBER Z 241. 3. SUFFIX G REVISION DATE INTITICATION BULLER MAY NEED 2. DATE OF LAST FIELD VORK T7/17/24 DATE OF LAST FIELD VORK T7/17/24 DATE OF LAST FIELD VORK T7/17/24 SURVEY DATE FILE NUL FLORIDA CERTIFICATION 5. SURVEY DATE FILE NUL 5. FILE NUL 5. SATE OF FLORIDA CERTIFICATE OF AUTHORIZATION SOULD A3304 5. SUFFIX A33304 5. SUFFIX A42.0230420140, 5335 5. STATE OF FLORIDA CERTIFICATE OF AUTHORIZATION LB6921 5. FILE NUL 5. SURVEY DATE 5. FILE NUL 5. SUPERS 5. STATE OF FLORIDA CERTIFICATE OF AUTHORIZATION LB6921 5. SURVEY DATE 5. FILE NUL 5. SUPERS 5. STATE OF AUTORSON ADDER 5. SURVEY DATE 5. FILE NUL 5. SUPERSON 5. SUPERSON AND 5. SUPERSON 5. SUPER	LEGEND: EGEND: SET 1/2' IRON ROD (CAP LB692) R.M.B. CONCRETE MONUMENT C.C.M. PR.M. PERMANENT REFERENCE MONUMENT P.C. DUNT OF CURVATURE D.E. POINT OF CURVATURE D.E. POINT OF CURVATURE D.E. DRAINAGE EASEMENT D.E. POINT OF CURVATURE D.E. POINT OF CURVATURE D.E. POINT OF CURVATURE M.P. COMPUTED C.T.B. CABLE TELEVISION BOX C.T.B. POINT OF REVERSE CURVATURE P.R.C. POINT OF REVERSE CURVATURE P.R.D. POINT OF REVERSE CURVATURE P.R.D. POINT OF REVERSE CURVATURE P.R.D. POINT OF REVERSE CURVATURE P.R.D. POINT OF REVERSE CURVATURE P.D.B. POINT OF BEGINNING SURVEY NOTES: 1. BASIS OF BEARING SHOWN HEREON TAKEN FROM THE NORTH RIGHT-OF-WAY LINE OF ISABEL DRIVE, AS BEING \$50°5100°E.	SCALE IN FEET	BUNDARY SURVEY OF PORTION OF LOTS 22 & 23, SECTION 10, INSTRUMENT #20230017741 A LOT OR PARCEL OF LAND LYING IN LOTS 22 AND 23, SAMIBEL HARBOWS SUBDICIS RECORDS OF LEE COUNTY, FLORIDA, WHICH LOT OR PARCEL IS DESCRIPTION: INSTRUMENT #20230017741 A LOT OR PARCEL OF LAND LYING IN LOTS 22 AND 23, SAMIBEL HARBOWS SUBDICIS RECORDS OF LEE COUNTY, FLORIDA, WHICH LOT OR PARCEL IS DESCRIBED AS FOLLOWS: FROM THE PARCEL Y CORNER OF SAID LOT 23 AS SHOWN ON SAID RECORDS FROM SAID POINT OF REVERSE CONVINUE WORTHKESTERLY ALONG THE ARC OF A CURVE TO THE RIGHT OF FROM SAID POINT OF REVERSE CONVINUE WORTHKESTERLY ALONG THE ARC OF TA CURVE TO THE RIGHT OF FROM SAID POINT OF REVERSE CONVENCE TO THE LEFT OF RADIUS 250 FEET FOR 32 FEET TO A STRELL PIN AND THE VERT OF A STREL MORTHWESTERLY ALONG THE ARC OF A CURVE TO THE LEFT OF RADIUS 250 FEET FOR 32 FEET TO A COUNCE TO THE ARC OF TA CURVE TO THE LEFT OF RADIUS 250 FEET FOR 32 FEET TO A COUNCE TO THE LEFT OF RADIUS 250 FEET FOR 32 FEET TO A COUNCE FEET TO HELLEFT OF RADIUS 250 FEET FOR 32 FEET TO A COUNCE FEET TO HELLEFT OF RADIUS 250 FEET FOR 32 FEET TO A COUNCE FEET WORKENT, THENCE CONTINUE MONUMENT AT 10060 FEET, THENCE CURVENT THENCE WAY STORT A COUNCE SAINUMENT AT 10060 FEET, THENCE CURVENT THENCE TO A STREET A COUNCE SAINUMENT AT 0060 FEET, THENCE RUN WORTH A COUNCE TO HAROUGH THE POINT OF BEGINNING, THENCE RUN WORTH A COUNCE TO SECONDS EAST ALONG SAID LINE TO THE POINT OF BEGINNING. SO SECONDS EAST ALONG SAID LINE TO THE POINT OF BEGINNING.