

TRADEWINDS SURVEYING GROUP LLC.

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John J. Rice, P.S.M. (LS 4506) LB 8360

BOUNDARY SURVEY

LYING IN

SECTION 16, TOWNSHIP 33 SOUTH, RANGE 34 EAST,

OKEECHOBEE COUNTY, FLORIDA

4. Not valid without the signature and embossed seal of Florida licensed surveyor and mapper #4506.5. There are no visible above ground encroachments except as shown.6. No attempt was made to locate underground improvements and/or encroachments (if any) as part of

7. This survey was prepared in accordance with and conforms to the standards of practice for professional surveyors and mappers as outlined in Chapter 5J—17, Florida Administrative Code.

LEGEND

□—Set Iron Rod and Cap "LB 8360" 
□—Found CM

□—Found Iron Rod (and Cap) 
□—Found Pipe (and Cap)

ABBREVIATIONS

□□=Baseline; BM=Benchmark; □=Centerline; C=Calculated; CATV=Cable TV; CM=Concrete Monument; CONC=Concrete; D=Deed; △=Delta or Central Angle; E=East; □=Centerline; E/P=Edge of Pavement; ESMT=Easement; F.I.R.M.=Flood Insurance Rate Map; FND=Found; IP=Iron Pipe; IR&(C)=Iron Rod (and ID Cap); L=(Arc) Length; M=Measured; MH=Manhole; N=North; N'LY=Northerly; NGV(D)=National Geodetic Vertical (Datum) of 1929; NTS=Not to Scale; OHW=Overhead Wires; □=Property Line; P=Plat; PC=Point of Curvature; PCC=Point of Compound Curvature; PCP=Permanent Control Point; POB=Point of Beginning; POC=Point of Commencement; PRC=Point of Reverse Curvature; PRM=Permanent Reference Monument; PT=Point

of Tangency, PU&D=Public Utility and Drainage; R=Radius; R/W=Right-of-Way; S=South; S'LY=Southerly; T=Tangent; TEL=Telephone Splice or Switch Box; W=West; W'LY=Westerly; UTIL=Utility(ies); Spot Elevation based on indicated Datum.

DESCRIPTION	DWG. DATE	FB/PG	BY	CK
BOUNDARY SURVEY	06/10/21	FILE	WC	JJR
SCALE 1" = 400'	Di	RAWING NUMBER	R:	