

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

REAL ESTATE DEPARTMENT - SURVEY

BOUNDARY SURVEY

PORTION OF C-23 CANAL

SECTIONS 31, 32, 33, 34, 35 AND 36 TOWNSHIP 37 SOUTH, RANGE 39 EAST SECTIONS 1, 2, 3, 4, 5 AND 6, TOWNSHIP 38 SOUTH, RANGE 39 EAST ST. LUCIE AND MARTIN COUNTIES, FLORIDA

SURVEYOR'S REPORT: BOUNDARY SOLUTION

A.) The boundary and right of way lines shown hereon represent a retracement of the "Central and Southern Florida Flood Control District Canal C-23 Right of Way" monumentation map", dated 1952, which is supported by field books "C-23 5A", "C-23 5G, "C-23 5FF, and "C-23 5H", which creates a 400' corridor. Creech Engineers, Inc. recovered F.C.E. Monuments 1456, 1455, 1453, 1450, 1449, and 1448. This office also recovered sixteen (16) original monuments and/or resurvey monuments set on the north and south right-of-way lines that agree with the original field survey of 1951 through 1959. In addition, the northeast corner of Section 4, Township 38 South, Range 39 East was recovered as described in field book C-23 5H.

REFERENCE MATERIALS:

The following documents were utilized during the preparation of this survey:

- 1. "Central and Southern Florida Flood Control District Project Canal C-23 Right of Way and Topo", dated 1960.
- 2. U.S. Army Corps of Engineers Canal C-23 As-Built", dated 1964, as provided within file COE 476-28-829.pdf
- 3. South Florida Water Management District Real Estate Department Report, dated September 14, 2010, prepared by Kate Hanley.
- 4. "Central and Southern Florida Flood Control District Canal C—23 Right of Way" monumentation map, dated 1952.
- 5. "Central and Southern Florida Flood Control District Resolution No. 108, dated January 1952.
- 6. "Central and Southern Florida Flood Control District field books "C-23 5A", "C-23 5G", C-23 5FF", and "C-23 5M".
- 7. Boundary survey for United States Department of Agriculture National Resource Conservation Services Allapattah Ranch", dated 2003—prepared by G.C.Y., Inc.
- 8. Florida Department of Transportation Right—of—way Map State Project Number 89095—2432, dated 2001.
- 9. Florida Department of Transportation Right-of-way Map Section Number 94001-2412, dated 1977.
- 10. State Road Department Right—of—way Map Section 94002—2501, dated 1964, as recorded in Plat Book 21, Page 10 of the public records of St. Lucie county, Florida.
- 11. State Road Department Right-of-way Map Section 89001-2501, dated 1964.
- 12. Certified Corner Records obtained from The Florida Department of Environmental Protection Agency Bureau of Surveying and Mapping.

SURVEYOR'S REPORT: DEED REVIEW

The Legal Descriptions and Deed Exhibits shown on sheets 3 through 5 are based upon the South Florida Water Management District report, dated September 14, 2010 — prepared by Kate Hanley, Sr. Title Examiner. The following list contains areas that lack deeds to support the boundary or right of way lines shown hereon:

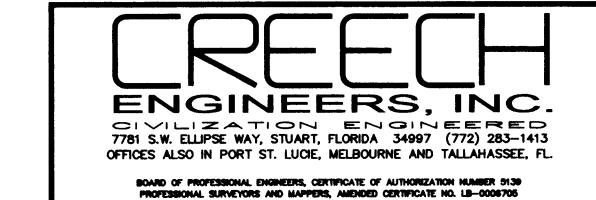
1) Deed Book 165, Page 361 together with Deed Book 165, page 599 create a deflection or P.I. on the north right—of—way line at the east line of Section 35, Township 37 South, Range 39 East. Deed Book 52, Page 124 does not however create a P.I. at the east line on the south right—of—way line of Section 2, Township 38 South, Range 39 East. The deeds create less than a 400' corridor and therefore disagree with the "Central and Southern Florida Flood Control District Canal C—23 Right of Way" monumentation map, dated 1952, which is supported by field books "C—23 5A, "C—23 5G", "C—23 5FF", and "C—23 5H" and creates a 400' corridor. See Detail "B" on sheet 5.

A comparison between deed distances and the boundary are shown on sheets 3 through 5 only. The boundary survey shown on sheets 9 through 25 represent the retracement of the original position of the 400' corridor.

LEGEND

A.K.A.	= ALSO KNOWN AS	(P)	= PLAT	- OHUL-	- = OVERHEAD POWER LINE
ACOE		P.B.	= PLAT BOOK	ď	= WOOD POWER POLE
C.&S.F.F.C.D.	= CENTRAL AND SOUTHERN FLORIDA	PC	= PROJECT CULVERT	Ò	= RISER
	FLOOD CONTROL DISTRICT	PCN	= PROJECT CONTROL NUMBER		= SIGN
CCR	= CERTIFIED CORNER RECORD	PG.	= PAGE		= STORM MANHOLE
CEB	= CONSERVATION EASEMENT BOUNDARY	PGS.	= PAGES		
Ę	= CENTERLINE	P.I.	= POINT OF INTERSECTION		
CMP	= CORRUGATED METAL PIPE	PID	= POINT IDENTIFICATION		= CABBAGE PALM TREE
COE	= CORPS OF ENGINEERS	PK	= PARKER KALON	***	= PINE TREE
C.R.	= COUNTY ROAD	PKD	= PARKER KALON NAIL AND DISK		= OAK TREE
(D)	= DEED DATA	P.O.B.	= POINT OF BEGINNING	Ÿ	= 1/4 SECTION CORNER
D.B.	= DEED BOOK	PRM		Δ	•
DIA.	= DIAMETER	PVC	= POLYVINYL CHLORIDE	⋈	= APPROXIMATE SECTION CORNER
DIST.	= DISTRICT	RW	= RIGHT-OF-WAY		= FOUND SECTION CORNER
D.E.	= DRAINAGE EASEMENT				
E.	= EASTING	(RW)	FLORIDA FLOOD CONTROL DISTRICT PROJECT CANAL		= PUBLISHED CONTROL POINT
FCD	= FLOOD CONTROL DISTRICT		C-23 RIGHT OF WAY AND TOPO, DATED 1960		= PUBLISHED FCE MONUMENT
FCE	= FLOOD CONTROL EVERGLADES	S.F.W.M.D.	= SOUTH FLORIDA WATER	_	057 5 (0 ¹ 100) 0105 11171 010
FDEP	= FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		MANAGEMENT DISTRICT	(a)	= SET 5/8" IRON PIPE WITH CAP STAMPED "LB 6705 REF"
F.D.O.T.	= FLORIDA DEPARTMENT OF TRANSPORTATION	SO.			
FLA.		SBTT			= SET 8" POURED IN PLACE
FPL	= FLORIDA POWER A & LIGHT		AND TELEGRAPH		CONCRETE MONUMENT WITH SFWMD 2" ALUMINUM DISK
FT.	= FEET	ST.	= SAINT		STAMPED "C-23 RW 2010, LB 6705"
GIS	= GEOGRAPHICAL INFORMATION SYSTEM	STA.	= STATION	_	= SET 4"X4" CONCRETE MONUMENT WITH
G.P.S.		TYP.	= TYPICAL		SFWMD 2" ALUMINUM DISK
HDPE		U.E.	= UTILITY EASEMENT		STAMPED "C-23 RW 2009, LB 6705"
I.D.		U.S.	= UNITED STATES	_	
INC.	= INCORPORATED	USACOE	= UNITED STATES ARMY CORPS	0	= FOUND IRON ROD OR PIPE
KM	= KILOMETER		OF ENGINEERS	0	= FOUND 6" POURED IN PLACE
LAT.		W/	= WITH	•	CONCRETE MONUMENT WITH
LB	= LICENSED BUSINESS	31-37-39			3" BRASS DISK
LONG.		("	RANGE 39 EAST	0	= FOUND POURED CONCRETE
(M)	= MEASURED	```	= LAND DESKTOP DATABASE POINT NUMBER		MONUMENT WITH F.D.O.T. DISK STAMPED AS NOTED
M	= METER	-#-	= BARBED WIRE FENCE		
MI		0	= BOLLARD	•	= PK NAIL
N.	= NORTHING		= CATCH BASIN		
NE	<pre>= NORTHEAST = NON APPLICABLE</pre>		= CATCH BASIN		
N/A		-x -			
NAD	= NATIONAL GEODETIC SURVEY				
NGS	= NORTH AMERICAN DATUM		= ELECTRIC BOX		
NO.	= NUMBER		= GUY ANCHOR		
#	= NUMBER	<u>aaa</u>	= GUARD RAIL		
O.R.B.	= OFFICIAL RECORDS BOOK	Ø	= LIGHT POLE		

= LIGHT POLE = MAILBOX



DISTRICT

F.O. BOX 24680
3301 GUN CLUB ROAD
M BEACH, FLORIDA 33416

PER RE.

1 SCALE: N/A SO 1 1-65/

DAL | CHECKED: PBM | DWG. DATE: 12-20-1 ERSON(S) SEYMOUR-MARSHALL-GORMAN-MEEDS 11/11,15-19,29-30;12/2-3,6/2010 NTE(S): 1/5-6,10,12-13,17-20,23-27,31;2/1,14-20 NOK(S): 10-96/10-97/10-98/11-99 NOK(S): 75-76/50-56,62,64-69,76/1-7,35-45,47-53,11-6,8-9,11-12,16-18,20-22,24-25,29,34-35,4

DRTION OF C-23 CANAL BOUNDARY SURVEY , 35 AND 36, TOWNSHIP 37 SOUTH, RANG

SECTIONS 31
SECTIONS 34
AND SECTIONS 34
AND SECTIONS 34

C23 BNDY SURVEY.dwg 2 SHEET 25

26102.96 SFWMD