PLAT BOOK 53 PAGE 47

> SHEET 1 OF 3

A REPLAT OF TRACTS "B", "H", AND "L" OF THE PLAT OF PELICAN LANDING UNIT FOURTEEN, PLAT BOOK 53, PAGES 35-46 SECTION 21. TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA

NOTICE

LANDS DESCRIBED IN THIS PLAT ARE SUBDIVIDED BY THE DEVELOPER WITH-OUT THE ROADS, DRAINAGE AND SEWER FACILITIES BEING ACCEPTED FOR MAINT-ENANCE BY LEE COUNTY, ANY PUR-CHASER OF A LOT IN THIS SUBDIVISION IS ADVISED THAT HE MAY BE SUBJECT TO ASSESSMENT OR CALLED UPON TO BEAR A PORTION OR ALL OF THE EX-PENSE OF CONSTRUCTION, MAINTENANCE OR IMPROVEMENT OF ROADS, DRAINAGE AND SEWER FACILITIES.

MOTICE

THERE MAY BE ADDITIONAL RESTRICTIONS THAT ARE NOT RECORDED ON THIS PLAT THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY.

APPROVALS

THIS PLAT HAS ACCEPTED THIS PLAT OF COUNTY COMMISSIONERS OF LEE COUNTY, FLORIDA.

CHAIRLAN OF THE BOARD

DIATER WE CONTROL OF ZONING & DEVELOPMENT REVIEW NAME: WALTER J. MCCARTHY

DIRECTOR, DEPARTMENT OF COMMUNITY DEVELOPMENT NAME: MARY 51345

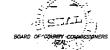
CLERK'S CERTIFICATE

NAME: PATRICIC WATE

3496984

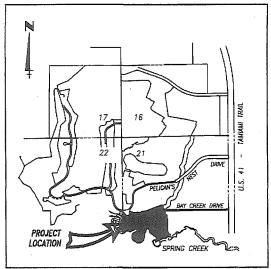
HEREN CERTIFY THAT THE PLAT OF "PELICH LANDING UNIT SUTTED! A BETLAT
OF THATS B. H. MOIL OF PELICAN LANDING UNIT FOURTEEN MS. BELLAT
DESCRIPTION OF THE PELICAN LANDING UNIT FOURTEEN METHOD
THE PLAT COMPLEX WITH THE
DESCRIPTION OF MATERIAL PLAT WAS FILED FOR RECORD THIS AT THE
DAY OF
DECLEMBER 1931, AL AND BULK RECORDED IN 191 BOOK 52
PAGES 42 THROUGH 44.9 OF THE FUELIC RECORDS OF LEE CONNIY, FLORIDA

CLERK OF THE CHOCKET COUNTY, HAND FOR LEE COUNTY, FLORIDA. NAME: Charlie Green



وهسماوت





VICINITY SKETCH

NOTES

(R) DENOTES A RADIAL LIME WHERE APPLICABLE.
(INR) DENOTES A NON-RADIAL LIME, WHERE APPLICABLE.
(INR) DENOTES A DRAMMAGE EASEMENT
U.E. DENOTES A UTILITY DESEMBNT
U.E. DENOTES A UTILITY DESEMBNT
U.E. DENOTES A UTILITY DESEMBNT
U.E. DENOTES A CLESS EASEMBNT LILE, DENOTES A LAKE MAINTENANCE EASEMENT

O.R. DENOTED OFFICIAL RECORD BOOK

DENOTES PCP (PERMANENT CONTROL POINT) UNLESS OTHERWISE SHOWN.
 DENOTES PAIN (PERMANENT REFERENCE MONUMENT) UNLESS OTHERWISE SHOWN.
 116 DENOTES PAIN (PERMANENCE MUNIMER AND REFERS TO THE LINE MUNIMER, BEARING AND DISTANCE CONTAINED IN THE LINE TABLE, WHERE APPLICABLE.

(12) DENOTES A CLITICE REFERENCE NUMBER AND REFERS TO THE CUTYE NUMBER AND CUTYE DATA CONTAINED IN THE CUTYE THEIL; WHERE APPLICABLE.

DATA CONTAINED IN THE CUTYE THEIL; WHERE APPLICABLE.

ALL CURVES SHOWN HEREIN ARE CIRCULAR DISTANCES SHOWN HEREIN ARE IN FEET AND/OR DECIMAL FEET. BEARINGS SHOWN HEREIN ARE BASED ON THE WEST LINE OF THE NORTHWEST 1/4 OF SECTION 21, TOWNSHIP 47 SOUTH, RANGE 25 EAST BEING M.DO'35'34"W. DETERMINATION OF A MEAN HIGH WATER LINE LOCATION HAS NOT BEEN MADE. SOVEREIGN OWNERSHIP WITHIN TRACT "D" MAY EXIST,

PERMANENT CONTROL POINTS (PCP'S) HAVE NOT BEEN SET, UPON COMPLETION OF THE ROAD CONSTRUCTION, THE PCP'S SHALL BE INSTALLED IN ACCORDANCE WITH PART I OF CHAPTER 177, FLORIDA STATUTES.

A 10" UTILITY EASEMENT IS RESERVED ALONG THE FRONT 10" OF EVERY LOT AND THE FRONT 10" OF TRACT "C". A 15' LANDSCAPE, BERM AND MAINTENANCE EASEMENT IS RESERVED ALONG THE FRONT 15' OF EVERY LOT.

SEE PLAT FOR ADDITIONAL EASEMENTS.

SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THE ATTACHED PLAT OF "PELICAN LANDING UNIT SIXTEEN, A REPLAT OF TRACTS B, H AND L OF PELICAN LANDING UNIT FOURTEEN' IS A TRUE AND CORRECT REPRESENTATION OF THE HEREON DESCRIBED LANDS ACCORDING TO A RECENT SURVEY MADE AND PLATTED UNIDER MY DIRECTION AND SUPERMISSION AND THAT THE SURVEY DATA COURLES WITH ALL OF THE REQUIREMENTS OF CHAPTER YELL OF THE PERMANENT PROPERTY DATA THE PERMANENT REPRESENCE MODIFICATION SHOWN A

WILSON, MILLER, BARTON & PEEK, INC. Baseth F. Laines ELIZABETH F. GAINES P.L.S. NO. 4576

11-2-93

KNOW ALL MEN BY THESE PRESENTS THAT WESTINGHOUSE BAYSIDE COMMUNITIES, DKC., A CORPORATION UNDER THE LAWS OF THE STATE OF FUNDIN, JOHNED OF THE LAWS DESCRIBED HEREM HAS QUESTED HIS PLAY OF PELCAN LAMBING UNIT STATED, A REPLAY OF THATES FOR & "I" & "I" OF THE PLAY OF PELCAN LAMBING UNIT FOURTEEN, PLAY BOOK 53. PAGES 3. — 44. LE COLMIN', TORTHAN TO BE UNDER MEDICE FROM FROM THE COLMING AND ABROCUTING AND PLAY OF PLAYS OF ANY PART OF SAID UNIOS HERETOFORE MADE AND DOES HEREBY MARTER THE POLLOTHING EDICATIONS.

THE ROAD RIGHT-OF-WAY OF BAY CREEK DRIVE (HERBN REFERRED TO AS TRACT "A"), AND TRACTS "F", AND "D" ARE HERBEY TEMPORARLY DEDICATED TO THE PELICAN LANDING COMMUNITY ASSOCIATION, INC., A FLORIDA NOT-FOR-PROFIT CORPORATION, ITS SUCCESSORS AND ASSOCIAS (SUBJECT TO ESSELECTIS SET FURTH HERBEYS, FIGHT TEMPINS, IMPLESSEES, MORTGAGEES AND DEPLOTES. THE SUCH MEMBERS, THEIR TEMPINS, IMPLESSEES, MORTGAGEES AND DEPLOTES. THE SUCH MEMBERS, THEIR TEMPINS, IMPLESSEES, MORTGAGEES AND DEPLOTES. THE SUCH COMMUNITY ASSOCIATION, INC. SHALL COMMY AND TRANSFER BY RECORDED MACHINE (SUBJECT TO ESSELECTIS SET FORTH HERBOY), WITHOUT CONSIDERATION, THIS SECRETIS SET FORTH HERBOY, WITHOUT CONSIDERATION, THIS SECRETIS AND ASSIGNA, ON WITHOUT CONSIDERATION, THIS SECRESSORS AND ASSIGNA, EMPLOYEES AND INVITES. A PERPETUAL RIGHT FOR INGRESS AND EGRESS, ON, OVER AND ASSOCIAS, EMPLOYEES AND TRACT." A

TRACT "C" IS HEREBY DEDICATED TO THE PELICAN LANDING COMMUNITY ASSOCIATION, INC., A NOT-FOR-PROFIT FLORIDA CORPORATION, ITS SUCCESSORS AND ITS ASSIGNS, FOR THE BENEFIT OF ITS PRESENT AND FUTURE MEDIERS, AND THEIR TEMANS, INTEES, UCENSEES, MORRISES AND DAPLOTES, SUBJECT TO EXSIGNIT SET FORTH HEREN.

A NON-EXCLUSIVE EASEMENT FOR LANDSCAPE, BERM AND MUNITEDIANCE ALONG THE FRONT FIFTEEN (15) FEET OF EACH LOT IN THIS PLAT IS REPRET CRAIMED TO THE FELTOW LANDING COMMUNITY ASSOCIATION, INC., A NOT-FOR-PROTIT FLORIDA CORPORATION, ITS SUCCESSORS AND ITS ASSICIAS, FOR THE BENEFIT OF ITS PRESENT AND FITURE MEMBERS AND THER FEMALES, LICENSEES, MORTGAGES AND DELPLOYEES, SUBJECT TO

AND THER TENANTS, IMPITES, LICENSEES, MORTGAGESS AND EMPLOYEES, SUBJECT TO EXSEMENT SET FORTH HERE LICENSEES THE RESEMENT OF THE TOTAL A NON-EXCLUSIVE DRAINAGE EASEMENT OVER THACT "A" AND MON-EXCLUSIVE DRAINAGE EASEMENT OVER THACT "A" AND MON-EXCLUSIVE DRAINAGE AND MAINTENANCE EASEMENTS SHOWN HEREON ARE HEREON TEMPORARILY GRANTED TO THE PELLON MANDING COMMUNITY SHOWN INC. A FLORED MON-FOR-FORTH COMPONITION IN SUCCESSIORS AND ASSIGNS, SUBJECT TO BASSIENTS SET FORTH HEREON), FOR THE BENEFIT OF TIS MEMBERS, THEN TEMPORATE MONTHS SET FORTH HEREON, FOR THE BENEFIT OF TIS MEMBERS, THEN THE MANDING THE SEND MAINTENANT TO MAYORE THE STANDARD THE STANDARD

ALL UTILITY EASEMENTS SHOWN HEREON ARE FOR PURPOSES OF INSTALLATION, REPAIR AND MANTENINCE OF WATER, SEKER, ELECTRIC, TELEPHONE AND CAPLE TELEVISION. UTILITY ASSEMBLY SHOWN HEREON AND AN TRACT "C" ARE HEREDY CRAMITED TO COVERNMENTAL AGENCIES AND PUBLIC UTILINES HAVING THE AUTHORITY TO PROVIDE FOR SUCH SERVICES.

IN WITNESS WHEREOF, WESTINCHOUSE BAYSIDE COMMUNITIES, INC. HAS CAUSED THESE PRESENTS TO BE MADE AND SIGNED IN ITS MANE BY ITS EXECUTIVE VICE—PRESIDENT AND ATTESTED TO BY ITS ASSISTANT SECRETARY THIS <u>26+4</u> DAY OF <u>OCTOBER</u> 1993 A.D.

WESTINGHOUSE BAYSIDE COMMUNITIES, INC.

LEHRT H. SCHMOYER, EXECUTIVE VICE-PRESIDENT

Yourd Sayed + WINESS AS TO BOTH

THEN N. HASTINGS, ASSISTANT) SECRETARY

Carin a. malle NAME: CARINI A. MELBY (

ACKNOWLEDGMENT

THE FOREGOING DEDICATION WAS ACKNOWLEDGED BEFORE HE THIS ZB+4. DAY
OF OCTOBER 1993 A.D. BY LERRY H. SCHMOYER EXECUTIVE WICE-PRESIDENT AND
WINEN K. MEXINGS. ASSIGNAT SECRETARY OF WESTINGHOUSE BAYSING COMMUNITIES, INC.,
A FLORIAL CORPORATION, ON BEHALF OF SUD CORPORATION THEY ARE PERSONALLY
KNOWN TO ME TO BE THE PERSONS DESCRIBED IN AND WIND DESCRIBED THE FOREGOING
DEDICATION AND ACKNOWLEDGE THE DESCRIPTION THEREOF TO BE THEIR FREE ACT AND
DEED AS SUCH OFFICERS FOR THE USES AND PURPOSES TREERIN MENTIONED AND THAT
THEY AFFIXED THERETO THE OFFICIAL SEAL OF SAID CORPORATION AND THAT SAID. DEDICATION IS THE ACT AND DEED OF SAID CORPORATION.

NOTARY PUBLIC - STATE OF FLORIDA NAME VIRGINGS A. TUSLER



CCO GOS 3

MY COMMISSION EXPIRES WILSON MILLER BARTON & PEEK, INC.

Engineers-Planners-Surveyors-Landscape Architects-Environmental Consultants-Construction Managers 4571 COLONIAL HOULEVARD, FORT HYERS, FLORIDA 33912 (813) 839-1020 FAX (813) 939-7479

PLAT BOOK 53 PAGE 48

> SHEET 2 OF 3

A REPLAT OF TRACTS "B", "H" AND "L" OF THE PLAT OF PELICAN LANDING UNIT FOURTEEN, PLAT BOOK 53, PAGES 35-46, SECTION 21, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA

DESCRIPTION OF LAND PLATTED

ALL THAT PART OF SECTION 21, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

ALL THAT PART OF SECTION 21, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE WEST LINE OF SAID SECTION 21; SC738*18*E 66.88 FEET TO THE POINT OF BEGINNING OF THE PARCEL HEREIN DESCRIBED;

HENCE ALONG THE WEST LINE OF SAID SECTION 21; SC738*18*E 66.88 FEET TO THE POINT OF BEGINNING OF THE PARCEL HEREIN DESCRIBED;

HENCE SOJI-MAYEN THROUGH A CENTRAL ANGLE OF A CIRCULAR CURVE CONCAVE THE SOUTH SETT OF THE SOUTHWEST. THROUGH A CENTRAL ANGLE OF 4730**OZ*. HAVING A RADIUS OF 97.00 FEET AND BEING SUBHENDED BY A CHORD WHICH BEARS \$1.4759*52*E 52.30 FEET 10 A POINT OF REVERSE CURVATURE.

HENCE SOUTHASTERLY, EASTERLY, BOTHERSTERLY, MORTHERSTERLY AND NORTHWESTERLY 365.03 FEET ALONG THE ARC OF A CIRCULAR CURVE CONCAVE TO THE NORTHWEST. THROUGH A CENTRAL ANGLE OF REVERSE CURVATURE.

HENCE SOUTHASTERLY, EASTERLY, BOTHERSTERLY, MORTHERSTERLY AND BEING SUBTEMOED BY A CHORD WHICH BEARS SLAVES OF THE TO A POINT OF CLUSP AND A POINT OF REVERSE CURVATURE.

THENCE SOUTHASTER SHAP A POINT OF REVERSE CURVATURE.

THENCE SOUTHASTER SHAP AND BEING SUBTEMED BY A CHORD WHICH BEARS \$1.44254**E 129.36 FEET TO A POINT OF COMPOUND CURVATURE;

THENCE SOUTHASTERLY AND ESTINGLISHED BY A CHORD WHICH BEARS \$1.44254**E 129.36 FEET TO A POINT OF COMPOUND CURVATURE;

THENCE SOUTHASTERLY AND ESTINGLISHED BY A CHORD WHICH BEARS \$1.44254**E 129.36 FEET TO A POINT OF COMPOUND CURVATURE;

THENCE SOUTHASTERLY AND ESTINGLISHED BY A CHORD WHICH BEARS \$1.44254**E 129.36 FEET TO A POINT OF COMPOUND CURVATURE.

THENCE SOUTHASTERLY AND ESTINGLISHED BY A CHORD WHICH BEARS \$1.44254**E 129.36 FEET THE NORTH, THROUGH A CENTRAL ANGLE OF 37:5902**, HAVING A RADIUS OF 28:50 FEET AND BEING SUBTENDED BY A CHORD WHICH BEARS \$1.7405**C 129.50 FEET THROUGH A CENTRAL ANGLE OF 38:33:19** HAVING A RADIUS OF 28:50 FEET AND BEING SUBTENDED BY A CHORD WHICH BEARS \$1.7405**C 129.50 FEET THROUGH A CENTRAL ANGLE OF 38:33:19** HAVING A RADIUS OF 28:50 FEET AND BEING SUBTENDED BY A CHORD WHICH BEARS \$1.7500**C 129.

CONTAINING 30 NET ACRES MORE OR LESS: SUBJECT TO EASEMENTS AND RESTRICTIONS OF RECORD. BEARMOS ARE BASED ON THE WEST LINE OF THE NORTHWEST 1/4 OF SECTION 21, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA BEING N.00°35°34" H.

NOTE: THAT PORTION OF SPRING CREEK LYING NORTH OF THE CENTERLINE OF THE CREEK MAY BE VESTED IN THE STATE OF FLORIDA TO THE MEAN HIGH WATER LINE.

TRACT USE AND AREA TABLE							
TRACT	USE	AREA (ACRES ±					
A	RCAD RIGHT-OF-WAY	1.98					
8	LAKE	1.46					
С	COMMON AREA	0.59					
٥	CONSERVATION AREA	f7±					

	LOT AREA TABLE			
LOT	AREA (SOUARE FEET))			
1	21399			
2	25992			
J	24303			
4	27927			
5	31008			
ő	27740			
7	38130			
8	31841			
9	64762			
10	38554			
11	31766			
12	39902			
13	43720			
14	24822			
15	26567			
15	27837			
17	29563			
18	27027			
19	26255			
20	25589			
TOTAL	633905 (14.55± ACRES)			

HD.		RADIUS	DELTA	ARC	TAN	ICENT	CHORD	CHORD BEARM	9
1		111,50° 285,50° 90,00° 111,50° 90,00°	78tharaa*	151 94'	0/	242'	140 46"	MARKO'STE	
123456789811		285.50	######################################	151.94' 189.27' 55.22' 211.09' 132.50' 29.68' 198.92' 311.92' 282.61' 360.52' 157.45'	92	2.42' 8.26' 8.51' 7.76' 7.120' 9.08' 5.16' 6.08' 7.77' 7.15' 8.36' 8.36' 8.36'	44.65 1.51.52 1.52 1.52 1.52 1.52 1.52 1.52	MODIFY STEEL STATES OF THE STA	
3		90.00	1509'25' 109'29'55'	55.22°	15	5.51° 7.76°	54_36*	5.65 19 56 W.	
ś		90.00	40.10:02	63.62	1	1.20	62.30	H.475937 W	
7		59.08* 162.50* 372.50* 207.50* 207.50* 242.52*	25'45'49"	29 AF	0;	9.00 5.16'	20.47	N,7/4042 W.	
ð		162,50	70'08'19"	198.92	111	08	186.73	5.8701'17'E.	
10		337.50	475842	282.61	163	115	274.43°	N.50756723 W.	
11		207.50	10504.12	380.52	270	2,77	329.40	5.5732'08 W.	
15		25.00*	773555	37.69	22	9.15	29.60	S 2549 S1 E	
13		25.00	7235'55"	37.60	18	9,36"	29.60	NOT1356 W.	
16		242.50° 25.00° 25.00° 242.50° 55.00° 167.50° 137.50° 111.50° 162.50° 162.50°	180,00.00	172.79	- '	1.99	110.00	5.50728'07' R.	
17 18		167.50	885250	259.84	16	26	234.56	M.447675 E.	
19		111.50	1873439	365.03	123	yy-	222.51	5.6377749 W.	
19 20 21 22		162.50	5710'48'	190.53	103	7.92'	179,81	S.637957 E.	
22		197.50° 197.50° 197.50° 197.50° 197.50° 197.50° 197.50°	31:35:00	108.87	5	5.86	107.50	S.4744 32 E	
23		JJ7.50*	07.52°00 1502'04	46_34°	10	721.	46.JO*	N.3053'02'W	
25		JJ7_50*	050138	29.91	17	4.95	29.90	H.77723 25 W.	
25		372.50	170649	131.74	5	5.56° 5.05°	131.05	N.370436 W.	
1177267782831321345513894142		372.50	103606	11.88 119.55 119.55 117.75 259.54 259.54 259.54 259.57 259	3	4.26° 9.94° -7.92° 4.20° 6.25° 6.25° 6.25° 6.25° 6.25° 6.25° 6.25° 6.25° 7.58°	68.83	N.69 37 41 W.	
30		207.50	6740*11*	245.07	1.59	7.08°	231.07	N.833439 F.	
1,5		207.50	20'05'35"	72.77	J	6.76	72.40	5.1002'48 W.	
ŭ		167.50	360000	105.24	5	0.55° 4.42°	10152	R.35'00'00 E.	
34		167.50	3452'50"	101.97	5	2.62	100.40	H.712625 E.	
36		242.50	1840'52	79.07	J.	9.89°	78.04 78.72'	N.841610W	
37		242.50	103018	44,46	2	2.29"	44,40	\$.0515'09" W	
39 39		207.50° 207.50° 207.50° 167.50° 167.50° 167.50° 242.50° 242.50° 242.50° 242.50° 242.50° 55.00° 55.00°	21.45.10	20.88	10	0.57 [.]	20,76	5.28 39 19 E.	
40		55.00	69'46'44"	66,98"	3	8.35	62.92	5.1706'38 W.	
47		55.00	375451	36.39	1	8.89°	J5.73	N.582919 W.	
4.3		50.00	31'37'44"	27.60	7.	8.89° 8.08° 2.74° 2.92°	27.25	N. 195232 W.	
45		367,50° 157,50°	054421 054147	25.42	21	8.08° 2.74°	56,00°	5.31'19'13'E # 11'17'56'#	
46		167.50	150409	102.52	5	2.92	100.53*	N.5510'54 W.	
4/		55.00° 50.00° 367.50° 167.50° 167.50° 37.50° 317.50° 317.50° 167.50°	1050416	12.32°	4	7.92° 6.16' 9.93' 8.12' 8.12'	12.31	N.7249'21'17.	
49		337,50	18'00'00	106.03	5.	3.45*	105.59	H.09 00 00 E	
50		JJ7.50*	2759°25° 45°50°25°	770 901	8.	6.12" 1 2 %	163.24	N.51'59'42'E N.27'50'42'E	
52		167.50° 180.00°	475842	140.26 220.35	7	1.54	136.20	N.505625 W.	
53			70'08'19"	220_J5*	120	1.23° 1.54° 1.98° 1.60°	205.84	N.62'01'72'W.	
55		225.00	1050416	297.27 412.61	29	1.50	357,18	N.52327JE	
56 57		150.00*	885252 543630	232.69"			210.05	5.44'25'25'#.	
***************************************		225.00° 150.00° 225.00° 225.00°	8852'52" 54'36'10" 50'28'06" 70'08'18"	232.69° 214.42° 198.19° 241.27°	100	5.42" 5.04" 7.65"	191.84	5.44°25°25° M. N.77°46°11° E. S.25°14°03° M. N.62°01°12° W.	
59		197.50		241,77	132		59.53' 105.59' 163.24' 263.69' 136.20' 205.84' 288.66' 357.18' 210.05' 206.40' 191.84' 226.95'		
		LINE	TABLE			LINE	TABLE		
	LINE	BEAR	NG DISTANC	ε	LAME		RING	DISTANCE	
	Lī	5.74'55'4		5-	L37	N.7871	14"17.	19.13*	
	77 71	5.74554	4 E. 117.15	5* **	LJS	N.54'02'	30 W	19.13° 31.74° 30.69°	
	14	N.46323	9 17. 15.6	·	L40	נסבט א	12 d.		
	15	H.20'35'2	5 E. 16.5	7	141	N.2821	21 #	53.18"	
	[4 15 16 17 18	M.53705'5	4 W, 418.	·	243	N.J545	24 E	53.18* 13.97* 14.03*	
	LØ	K55040	1°W. 30.6	<i>*</i>	L44	N.5003	44" 17	46.42"	
	19 110 117 117	N.85191	6E 222 9E 19:10 5E 11:9: 0E 47.00		146	N.53717	40 w,	6J.85' 17.86'	
	111	5.5870,577	J.E. 31.9.	5,	147	5.00'29	18 E.	44.84*	
	113	5.75093	0°E 47.00 6°E 21.4. 6°E 29.1.4 6°E 29.1.4 7°W, 27.8 10.99 4°E 20.22 4°E 57.5 5°E 39.40 5°E 34.8 5°E 26.8 7°E 20.7 7°B 60.9	r	149	N.79'31'	17 W.	30.27° 40.47°	
	L14 L15 L16 L17 L18 L19 L20 L21 L21	5.63245	9°E 39.1	í:	150	5.5103	37 E.	40.47° 64.16°	
	L16	5.47494	2 E. 10.9	ý.	152	N.04'39	25 W.	58 28°	
	117	5.64317	1 E 20.2	·	453	5.0107	15 E.	35.00*	
	119	N.874470	5 E 39.4	·	£57	K3111	27°E.	54.17°	
	L20	N.5007'S	5 i. 34.60)* 	158	5.01'06	26 E.	12.46	
	122	N.26337	TE. 20.7	,	1.00	\$.5500 \$.8852	05 M.	55.49° 11.63°	
	123	N.4243'5	Z 10. 50.5	5*	161	5.09'36	04 17	44.28"	
	125	5.32013	8 E 30.5:	5' 7'	162	5,0517	55"W.	92.81' 111.15'	
	1.26	5.32343	8 E 30,5; 8 E 36,7; 8 E 76,3.7; 1 m 49,7;	-	1378 140 147 144 145 147 148 148 148 148 148 148 148 148 148 148	N.0000	00 E	60.59"	
	127	5.29.32.2	1 m. 19.7. 2 m. 50.0.		165	5.29'42	DO er.	19.75	
	124 125 126 127 128 129 130 137 137	5.77083	2 M 52.8 9 M 55.3	· .	100	5.5542	40 W.	96.72°	
	131	N.55193	9 M 35.3	, 5-	1.60	5.70°50°	70°W.	29.25° 46.12°	
	1.32	H.415372	9 W 31.7 8 W 84.6	5.	L70	N.40'58	27 W.	48.05*	-
	برن	N.72555	7 M. 49.0	ý.	156 169 170 171 172 173	N.51'43	42 E	22.68* 19.99* J8.25*	
	137	\$ 7.55 \(\) \$ 7.55 \(\) \$ 2.65 \(\) \$ 2.65 \(\) \$ 1.10 \(\) \$ 1.1	8 W 84.65 7 W 41.0 4 W 49.0 9 E 69.9 7 W 51.6	7* 2*	133	N.78711 N.54021 N.28735 N.2873	αžĖ	J8.25	
					_				
YAT T	TC	ΔM_{-}	MILLEI	A FF A	DT	ΛN	₽-1	PEEK,	INC
- AB T	LO	O14 .	173 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	משיט	A-CA	O14	CTL I		TIME

CURVE TABLE

Engineers-Planners-Surreyors-Landscape Architects-Environmental Consultants-Construction Hanagers 4571 COLONIAL BOULEVARD, FORT MYERS, FLORIDA 33912 (813) 939-1020 FAX (813) 939-7478

PELICAN LANDING UNIT SIXTEEN A REPLAT OF TRACTS "B", "H" AND "L" OF THE PLAT OF PELICAN LANDING UNIT FOURTEEN, PLAT BOOK 53, PAGES 35-46, SECTION 21, TOWNSHIP 47 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA

PLAT BOOK <u>53</u> PAGE <u>42</u>

SHEET 3 OF 3

UNIT LANDAS LATEROLYTEN TRACT TOT PEL CAN LANGING FELSAN LAND NO UNIT FLUPTEN UNIT FOLFIELN =.5. 53 , = 35-46, PELICAN'S . 19.9 53 . - 35-46. 10" UTILITY EASEMENT -(O.R. 1782, P. 3405) EAST - WEST 1/4 SECTION UNE = 53 = 35-46 POINT OF COMMENCEMENT NEST 1/4 CORNER SECTION 21—POINT OF BEGINNING TRACT "B" WATER MANAGEMENT HE CAN LANDING UNIT YOUR TEN F = 53 F 35-461 TRACT "C"

ST. LIO LO COMMON AREA

ATTOIL 18 12 UNPLATTED 11 TRACT "D" CONSERVATION AND WATER MANAGEMENT AREA POINT "C" N.84'01'28'W. 1319.85' 331.49' 393.60 TRACT "D"
CONSERVATION AND
WATER MANAGEMENT WITNESS LINE -SPRING CREEK (DIGITIZED FROM AERIAL PHOTOGRAPHY) APPROXIMATE CENTER-UNPLATTED SCALE IN FEET WILSON · MILLER · BARTON & PEEK, INC. Engineers-Planners-Surveyors-Landscape Architects-Environmental Consultants-Construction Managers 4571 COLONIAL BOULEVARD, FORT MYERS, FLORIDA 33912 (813) 939-1029 FAX (813) 939-7479