

Vanderbilt Beach  
ECL  
Collier Co.  
COLLIER COUNTY

BOARD OF TRUSTEES OF THE INTERNAL IMPROVEMENT TRUST FUND  
OF THE STATE OF FLORIDA

RESOLUTION

WHEREAS, Sections 161.141 through 161.211, Florida Statutes, authorize the Board of Trustees of the Internal Improvement Trust Fund of the State of Florida to locate and fix an erosion control line in the tidal waters of the State of Florida where beach erosion is a serious menace to the economy and general welfare of the people of the state; and,

WHEREAS, the Board of Trustees of the Internal Improvement Trust Fund of the State of Florida held a public hearing on the 14th day of July, 1995, at Naples, Florida, on the proposed Vanderbilt Beach, Collier County Erosion Control Line as surveyed by Richard J. Ewing, Professional Land Surveyor, being more particularly described in Exhibit A, attached hereto and made a part hereof; and,

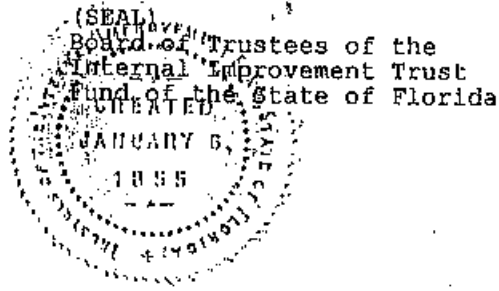
WHEREAS, the Board of Trustees of the Internal Improvement Trust Fund has examined the evidence on the merits of the proposed beach erosion project and finds that the restoration of the beach is in the interest of the public; and,

WHEREAS, all owners of lands riparian to the proposed erosion control line and within a thousand feet thereof by radial measurement have been notified by certified mail of the proceedings to establish the erosion control line; and,

WHEREAS, the Board of Trustees of the Internal Improvement Trust Fund of the State of Florida has determined that all requirements of the statutes hereunto applicable have been complied within proper manner.

Based on the foregoing, the erosion control line, more particularly described in Exhibit A, is hereby approved, adopted, and certified for the purposes prescribed by Sections 161.141 through 161.211, Florida Statutes, and shall remain in effect until invalidated in accordance with the law.

Signed this the 30th day of October A.D., 1995.



BOARD OF TRUSTEES OF THE  
INTERNAL IMPROVEMENT TRUST FUND  
OF THE STATE OF FLORIDA

By

Terry F. Wilkinson  
Terry F. Wilkinson, Chief  
Bureau of Survey and Mapping,  
Department of Environmental  
Protection, as agent for and on  
behalf of the Board of Trustees  
of the Internal Improvement  
Trust Fund

APPROVED AS TO FORM & LEGALITY

Gary L. Hain  
DEP Attorney

This Instrument prepared by  
Gary F. Bishop  
3900 Commonwealth Boulevard  
Tallahassee, Florida 32399

EXHIBIT A  
VANDERBILT BEACH  
COLLIER COUNTY  
EROSION CONTROL LINE

THE EROSION CONTROL LINE LIES ALONG THE GULF OF MEXICO, IN COLLIER COUNTY, FLORIDA, IN SECTIONS 29 AND 32, TOWNSHIP 48 SOUTH, RANGE 25 EAST, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

421 COMMENCING AT THE NORTHEAST CORNER OF LOT 6, BLOCK "A" OF BAKER-CARROLL POINT, UNIT NO. 2, A SUBDIVISION RECORDED IN PLAT BOOK 8, PAGE 62 OF THE PUBLIC RECORDS OF COLLIER COUNTY, FLORIDA, RUN  
4622 N89°51'17"W ALONG THE NORTHERLY LINE OF SAID LOT 6 FOR 217.29 FEET TO A CONCRETE MONUMENT WITH 5/8" IRON PIN; THENCE CONTINUE ALONG THE BOUNDARY OF SAID LOT 6 N14°48'17"W 41.40 FEET; THENCE N  
424 89°51'17"W 344.61 FEET TO THE MEAN HIGH WATER LINE OF THE GULF OF MEXICO AND THE POINT OF BEGINNING; THENCE ALONG SAID MEAN HIGH WATER LINE (ELEVATION 1.49 FEET N.G.V.D. 1929) S16°11'29"E 64.62<sup>25</sup> FEET; THENCE S15°07'40"E 57.45 FEET; THENCE S14°49'48"E 101.36<sup>27</sup> FEET; THENCE S14°27'25"E 142.59 FEET; THENCE S12°28'30"E 70.58<sup>29</sup> FEET; THENCE S13°21'37"E 150.37 FEET; THENCE S16°03'24"E 142.05<sup>31</sup> FEET; THENCE S15°24'24"E 125.15 FEET; THENCE S15°25'23"E 144.15<sup>33</sup> FEET; THENCE S14°47'55"E 135.21 FEET; THENCE S13°16'02"E 109.60<sup>35</sup> FEET; THENCE S11°21'06"E 136.29 FEET; THENCE S16°05'35"E 144.85<sup>37</sup> FEET; THENCE S13°24'52"E 136.55 FEET; THENCE S13°10'35"E 105.52<sup>39</sup> FEET; THENCE S12°22'16"E 98.42 FEET; THENCE S13°53'55"E 136.99<sup>41</sup> FEET; THENCE S12°10'35"E 197.31 FEET; THENCE S12°44'52"E 149.46<sup>43</sup> FEET; THENCE S13°42'21"E 140.49 FEET; THENCE S13°38'26"E 138.13<sup>45</sup> FEET; THENCE S13°09'56"E 129.57 FEET; THENCE S12°08'13"E 144.11<sup>47</sup> FEET; THENCE S11°12'17"E 149.31 FEET; THENCE S12°04'42"E 125.51<sup>49</sup> FEET; THENCE S10°46'42"E 135.55 FEET; THENCE S10°02'57"E 146.22<sup>51</sup> FEET; THENCE S12°01'52"E 143.93 FEET; THENCE S13°19'36"E 147.38<sup>53</sup> FEET; THENCE S09°58'36"E 147.45 FEET; THENCE S09°52'32"E 146.47<sup>55</sup> FEET; THENCE S11°12'46"E 145.98 FEET; THENCE S11°34'50"E 145.58<sup>57</sup> FEET; THENCE S09°45'36"E 148.93 FEET; THENCE S09°29'18"E 171.24<sup>59</sup> FEET; THENCE S10°52'43"E 131.34 FEET; THENCE S08°10'55"E 147.87<sup>61</sup> FEET; THENCE S07°22'33"E 155.27 FEET; THENCE S06°34'28"E 127.66<sup>63</sup> FEET; THENCE S08°15'36"E 142.91 FEET; THENCE S07°56'57"E 141.54<sup>65</sup> FEET; THENCE S07°17'55"E 148.29 FEET; THENCE S07°39'48"E 155.06<sup>67</sup> FEET; THENCE S09°23'11"E 191.87 FEET; THENCE S10°53'16"E 146.92<sup>69</sup> FEET; THENCE S08°08'24"E 214.36 FEET; THENCE S08°14'11"E 149.92<sup>71</sup> FEET; THENCE S08°54'40"E 164.00 FEET; THENCE S09°08'10"E 201.16<sup>73</sup> FEET; THENCE S09°29'46"E 200.99 FEET; THENCE S10°07'09"E 205.54<sup>75</sup> FEET; THENCE S09°07'27"E 208.09 FEET; THENCE S09°37'00"E 201.15<sup>77</sup> FEET; THENCE S09°17'58"E 214.39 FEET; THENCE S09°11'52"E 200.72<sup>79</sup> FEET; THENCE S08°19'34"E 197.47 FEET; THENCE S07°51'58"E 200.87<sup>81</sup> FEET; THENCE S07°57'49"E 195.15 FEET TO AN INTERSECTION WITH THE SOUTH LINE OF TRACT "D" OF PELICAN BAY, UNIT NO. 8, A SUBDIVISION RECORDED IN PLAT BOOK 15, PAGES 27 THROUGH 29 OF THE PUBLIC RECORDS OF COLLIER COUNTY, FLORIDA, AND THE POINT OF TERMINATION OF THE HEREIN DESCRIBED LINE SAID POINT LYING N11°27'54"W A DISTANCE OF  
483 1947.53 FEET FROM PERMANENT REFERENCE MONUMENT 64-78-A-7, SHOWN ON THE COASTAL CONSTRUCTION CONTROL LINE PLAT OF COLLIER COUNTY, FLORIDA, RECORDED ON JULY 29, 1980 IN COASTAL SETBACK LINE BOOK 1, PAGES 13 THROUGH 25 OF SAID PUBLIC RECORDS.

Point	Node ID	Station	Northing- (Y)	Easting- (X)
BOP	420	0+00.0000	100000.0000	100000.0000

Direction Distance

N89°51'17.00"W 217.2900

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	422	2+17.2900	100000.5510	99782.7107

Direction Distance

N14°48'17.00"W 41.4000

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	423	2+58.6900	100040.5766	99772.1319

Direction Distance

N89°51'17.00"W 344.6100

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	424	6+03.3000	100041.4504	99427.5231

Direction Distance

S16°11'29.00"E 64.6200

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	425	6+67.9200	99979.3935	99445.5421

Direction Distance

S15°07'40.00"E 57.4500

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	426	7+25.3700	99923.9343	99460.5350

Direction Distance

S14°49'48.00"E 101.3600

Point	Node ID	Station	Northing-(Y)	Easting-(X)
PI	427	8+26.7300	99825.9507	99486.4783
Direction		Distance		
S14°27'25.00"E		142.5900		
Point	Node ID	Station	Northing-(Y)	Easting-(X)
PI	428	9+69.3200	99687.8757	99522.0762
Direction		Distance		
S12°28'30.00"E		70.5800		
Point	Node ID	Station	Northing-(Y)	Easting-(X)
PI	429	10+39.9000	99618.9621	99537.3225
Direction		Distance		
S13°21'37.00"E		150.3700		
Point	Node ID	Station	Northing-(Y)	Easting-(X)
PI	430	11+90.2700	99472.6617	99572.0690
Direction		Distance		
S16°03'24.00"E		142.0500		
Point	Node ID	Station	Northing-(Y)	Easting-(X)
PI	431	13+32.3200	99336.1532	99611.3583
Direction		Distance		
S15°24'24.00"E		125.1500		
Point	Node ID	Station	Northing-(Y)	Easting-(X)
PI	432	14+57.4700	99215.5005	99644.6067
Direction		Distance		
S15°25'23.00"E		144.1500		

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Point      Node ID      Station      Northing- (Y)      Easting- (X)
-----
PI         433           16+01.6200   99076.5416         99682.9425
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Direction      Distance
-----
S14°47'55.00"E  135.2100
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Point      Node ID      Station      Northing- (Y)      Easting- (X)
-----
PI         434           17+36.8300   98945.8166         99717.4782
```

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Direction      Distance
-----
S13°16'02.00"E  109.6000
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Point      Node ID      Station      Northing- (Y)      Easting- (X)
-----
PI         435           18+46.4300   98839.1418         99742.6306
```

```
Direction      Distance
-----
S11°21'06.00"E  136.2900
```

```
Point      Node ID      Station      Northing- (Y)      Easting- (X)
-----
PI         436           19+82.7200   98705.5179         99769.4566
```

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Direction      Distance
-----
S16°05'35.00"E  144.8500
```

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Point      Node ID      Station      Northing- (Y)      Easting- (X)
-----
PI         437           21+27.5700   98566.3442         99809.6088
```

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Direction      Distance
-----
S13°24'52.00"E  136.5500
```

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Point      Node ID      Station      Northing- (Y)      Easting- (X)
-----
PI         438           22+64.1200   98433.5196         99841.2874
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Direction      Distance
-----
S13°10'35.00"E  105.5200
```

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	439	23+69.6400	98330.7777	99865.3407
Direction		Distance		
S12°22'16.00"E		98.4200		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	440	24+68.0600	98234.6429	99886.4265
Direction		Distance		
S13°53'55.00"E		136.9900		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	441	26+05.0500	98101.6637	99919.3321
Direction		Distance		
S12°10'35.00"E		197.3100		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	442	28+02.3600	97908.7926	99960.9491
Direction		Distance		
S12°44'52.00"E		149.4600		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	443	29+51.8200	97763.0167	99993.9289
Direction		Distance		
S13°42'21.00"E		140.4900		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	444	30+92.3100	97626.5271	100027.2162
Direction		Distance		
S13°38'26.00"E		138.1300		

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	445	32+30.4400	97492.2932	100059.7914
Direction		Distance		
S13°09'56.00"E		129.5700		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	446	33+60.0100	97366.1288	100089.3029
Direction		Distance		
S12°08'13.00"E		144.1100		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	447	35+04.1200	97225.2399	100119.6019
Direction		Distance		
S11°12'17.00"E		149.3100		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	448	36+53.4300	97078.7759	100148.6151
Direction		Distance		
S12°04'42.00"E		125.5100		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	449	37+78.9400	96956.0444	100174.8780
Direction		Distance		
S10°46'42.00"E		135.5500		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	450	39+14.4900	96822.8858	100200.2271
Direction		Distance		
S10°02'57.00"E		146.2200		



Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	451	40+60.7100	96678.9090	100225.7415
Direction		Distance		
S12°01'52.00"E		143.9300		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	452	42+04.6400	96538.1405	100255.7427
Direction		Distance		
S13°19'36.00"E		147.3800		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	453	43+52.0200	96394.7292	100289.7142
Direction		Distance		
S09°58'36.00"E		147.4500		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	454	44+99.4700	96249.5089	100315.2595
Direction		Distance		
S09°52'32.00"E		146.4700		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	455	46+45.9400	96105.2092	100340.3804
Direction		Distance		
S11°12'46.00"E		145.9800		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	456	47+91.9200	95962.0157	100368.7666
Direction		Distance		
S11°34'50.00"E		145.5800		

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	457	49+37.5000	95819.3992	100397.9912
Direction		Distance		
S09°45'36.00"E		148.9300		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	458	50+86.4300	95672.6247	100423.2380
Direction		Distance		
S09°29'18.00"E		171.2400		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	459	52+57.6700	95503.7274	100451.4664
Direction		Distance		
S10°52'43.00"E		131.3400		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	460	53+89.0100	95374.7477	100476.2540
Direction		Distance		
S08°10'55.00"E		147.8700		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	461	55+36.8800	95228.3829	100497.2984
Direction		Distance		
S07°22'33.00"E		155.2700		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	462	56+92.1500	95074.3977	100517.2316
Direction		Distance		
S06°34'28.00"E		127.6600		

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	463	58+19.8100	94947.5772	100531.8479
Direction		Distance		
S08°15'36.00"E		142.9100		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	464	59+62.7200	94806.1497	100552.3791
Direction		Distance		
S07°56'57.00"E		141.5400		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	465	61+04.2600	94665.9697	100571.9533
Direction		Distance		
S07°17'55.00"E		148.2900		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	466	62+52.5500	94518.8812	100590.7921
Direction		Distance		
S07°39'48.00"E		155.0600		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	467	64+07.6100	94365.2061	100611.4697
Direction		Distance		
S09°23'11.00"E		191.8700		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	468	65+99.4800	94175.9051	100642.7621
Direction		Distance		
S10°53'16.00"E		146.9200		

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	469	67+46.4000	94031.6298	100670.5132

Direction            Distance  
-----  
S08°08'24.00"E    214.3600

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	470	69+60.7600	93819.4294	100700.8649

Direction            Distance  
-----  
S08°14'11.00"E    149.9200

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	471	71+10.6800	93671.0558	100722.3421

Direction            Distance  
-----  
S08°54'40.00"E    164.0000

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	472	72+74.6800	93509.0353	100747.7460

Direction            Distance  
-----  
S09°08'10.00"E    201.1600

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	473	74+75.8400	93310.4272	100779.6863

Direction            Distance  
-----  
S09°29'46.00"E    200.9900

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	474	76+76.8300	93112.1914	100812.8458

Direction            Distance  
-----  
S10°07'09.00"E    205.5400

Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	475	78+82.3700	92909.8487	100848.9583
Direction		Distance		
S09°07'27.00"E		208.0900		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	476	80+90.4600	92704.3917	100881.9561
Direction		Distance		
S09°37'00.00"E		201.1500		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	477	82+91.6100	92506.0683	100915.5593
Direction		Distance		
S09°17'58.00"E		214.3900		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	478	85+06.0000	92294.4960	100950.2035
Direction		Distance		
S09°11'52.00"E		200.7200		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	479	87+06.7200	92096.3568	100982.2872
Direction		Distance		
S08°19'34.00"E		197.4700		
Point	Node ID	Station	Northing- (Y)	Easting- (X)
PI	480	89+04.1900	91900.9681	101010.8822
Direction		Distance		
S07°51'58.00"E		200.8700		

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Point      Node ID      Station      Northing-(Y)  Easting-(X)
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PI         481             91+05.0600   91701.9882    101038.3730
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Direction      Distance
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S07°57'49.00"E  195.1500
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Point      Node ID      Station      Northing-(Y)  Easting-(X)
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PI         482             93+00.2100   91508.7202    101065.4099
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Direction      Distance
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S11°27'54.00"E  1947.5300
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Point      Node ID      Station      Northing-(Y)  Easting-(X)
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EOP        483             112+47.7400  89600.0506    101452.5191
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