

U.S. DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administratic National Ocean Service National Marine Sanctuary Program Florida Keys National Marine Sanctuary P.O. Box 500368 Marathon, FL 33050

(305) 743-2437 Voice (305) 743-2357 Fax

May 9, 2005

Mayor Jimmy Weekley City of Key West 525 Angela Street - 2nd Floor Key West, FL 33040 Doc# 1532663 08/04/2005 9:04AM
Filed & Recorded in Official Records of
MONROE COUNTY DANNY L. KOLHAGE

Mayor Weekley:

Doc# 1532663 Bk# 2138 Pg# 1983

As you know, the Florida Keys National Marine Sanctuary (FKNMS) is developing property at the Truman Annex that was deeded to the National Marine Sanctuary Program in December 1999. The property, known as the Dr. Nancy Foster Florida Keys Environmental Complex (Foster Complex), will include an interagency visitor center (the Keys Eco-Discovery Center), an office building, and a vessel maintenance facility. The proposed City of Key West Harborwalk is anticipated to be an exciting addition to the property.

As a stipulation of the property transfer from the Navy to US Dept of Commerce/NOAA, this letter serves to grant the City of Key West a forty (40) foot easement, in perpetuity, on the National Marine Sanctuary property at Truman Harbor for the purposes of the proposed Harborwalk. While the easement may be recorded immediately, the government must provide complete access and control of the property to the construction contractor(s) until completion of the three building complex. Therefore, any construction of the Harborwalk must be coordinated with the government construction contractor(s).

The legal description of the 40' Harborwalk easement prepared by surveyor Frederick Hildebrandt is as follows:

A portion of land located on the island of Key West, Monroe County, Florida, said parcel also located in Truman Annex (formerly U.S. Navy) and being more particularly described as follows:

Commence at the National Ocean Survey Triangulation station GSL, being a brass disc set in concrete, located on the outer mole, the coordinates of which are N 81,406.14 and E 386,795.78 (1983/89), based on the U.S. Coast and Geodetic Survey mercator grid coordinate system which has for its zero coordinate a point of Latitude North 24°20'00' and 500.00 feet West of Longitude West 81°00'00'; thence S 24°23'18" E for 1709.27 feet to a point lying 5.00 feet Northwesterly of the outer face of a concrete seawall; thence S 34°06'12" E for 5.00 feet to the outer face of a concrete seawall and the Point of Beginning; thence N 56°13'00' E along the said outer face of a concrete seawall for 262.51 feet; thence S 59°10'14" E and leaving the said outer face of the concrete seawall for 44.25 feet; thence S 56°13'00" W for 281.27 feet; thence N 34°06'12" W for 40.00 feet to the said outer face of a concrete seawall and the Point of Beginning.

Containing 10,875.53 Square feet or 0.25 Acres, more or less.



Doc# 1532663 Bk# 2138 Pg# 1984

Rosa Paez-Ravelo MY COMMISSION # DD244461 EXPIRES

As you may also be aware, FKNMS has installed a boat docking facility along the concrete seawall described above and will be fencing off each of the piers to provide security; therefore, there will be no public access to the water along this seawall. As a routine part of loading and unloading boats, and performing maintenance, it will be necessary for FKNMS staff to drive vehicles across the harborwalk easement and temporarily park them there. Efforts will be made to minimize hindrances to the pedestrian and bicycling traffic flows along the Harborwalk. FKNMS requests to have input into the design and esthetics of the Harborwalk in this area to ensure it provides appropriate access to our boat docks and is consistent with our landscaping design and US Department of Commerce security and safety requirements. We have had preliminary discussions with Doug Bradshaw, of the City's Local Redevelopment Agency (LRA) regarding this matter, and we look forward to working with him in the future.

Feel free to contact me or Leigh D. Espy, the FKNMS Chief of Staff at your convenience to discuss this request. I can be reached at 305.743.2437 x26. Ms. Espy can be reached at 305.743.2437 x24.

Sincerely,

Billy D. Causey Superintendent

cc:

Doug Bradshaw, City of Key West LRA

Leigh D. Espy, FKNMS

-Attachments

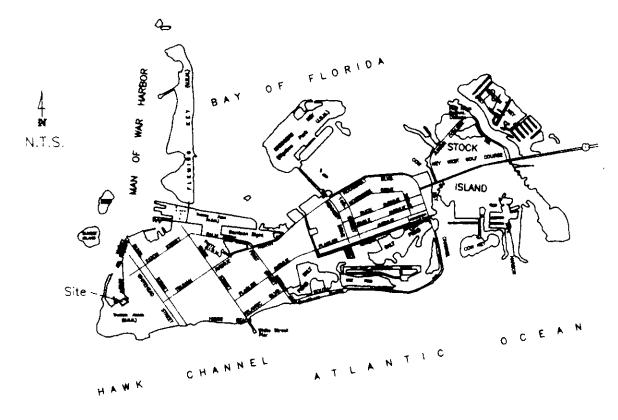
Information prepared by:
- Doug Bradshaw, C. Ly of key West
- Billy Causey, NOAA
- Naval Air Station, key West
- Fred Hildebrood, Surveyor



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LOCATION MAP

City of Key West & Stock Island

Doc# 1532663 Bk# 2138 Pg# 1986

LEGAL DESCRIPTION: Acquisition Parcel

Prepared by undersigned:

A portion of land & Bay Bottom located on the Island of Key West, Monroe County, Florida, said parcel also located in Truman Annex (formerly U.S. Navy) and being more particularly described as follows:

Commence at the National Ocean Survey Triangulation station GSL, being a brass disc set in concrete, located on the outer mole, the coordinates of which are N 81,406.14 and E 386,795.78 (1983/89), based on the U.S. Coast and Geodetic Survey mercator grid coordinate system which has for its zero coordinate a point of Latitude North 24°20'00" and 500.00 feet West of Longitude West 81°00'00"; thence S 24°23'18" E for 1709.27 feet to a point lying 5.00 feet Northwesterly of the outer face of a concrete seawall and the Point of Beginning, thence N 56°13'00" E along the a line lying 5.00 feet Northwesterly of and parallel with the outer face of a concrete seawall for 260.16

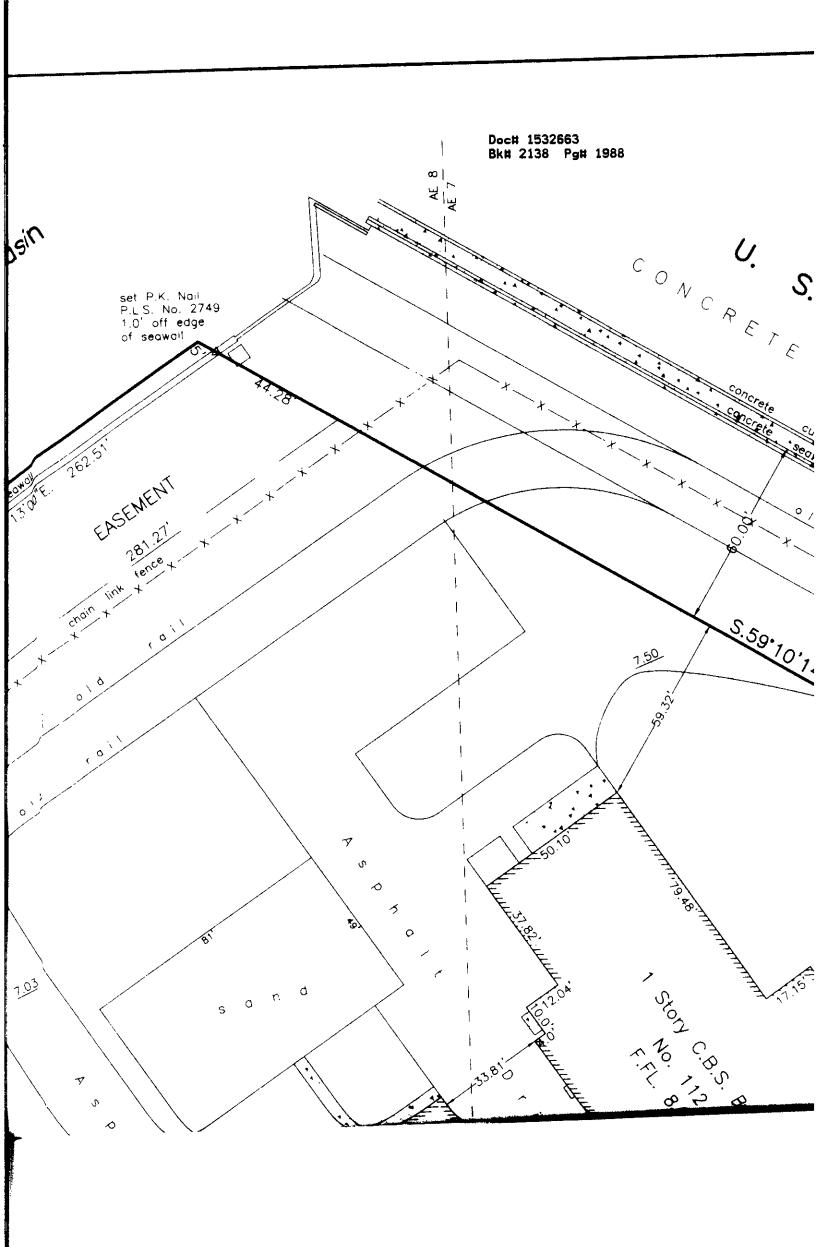
feet Northwesterly of and parallel with the outer face of a concrete seawall for 260.16 feet; thence S 59°10′14′ E and leaving the said line lying 5.00 off the outer face of the concrete seawall for 407.46 feet to the Northwesterly line of a proposed 40 foot access easement; thence S 55°53′48″ W along the the said Northwesterly line of a proposed 40 foot access road for 432.79 feet; thence N 34°06′12″ W for 370.56 feet to a point lying 5.00 feet off the said outer face of a concrete seawall and the Point of Beginning.

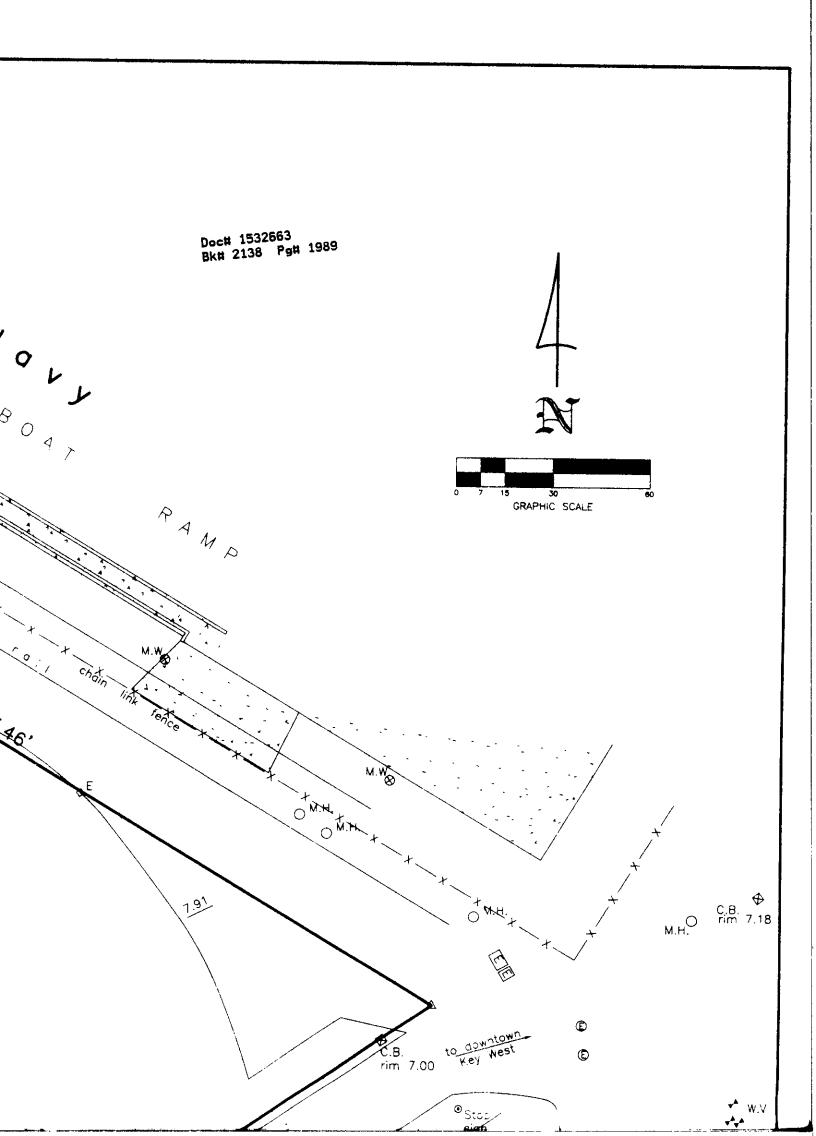
Containing 128,066.07 Square feet or 2.94 Acres, more or less.

LEGAL DESCRIPTION: 40' Harborwalk Easement Prepared by undersigned:

A portion of land located on the Island of Key West, Monroe County, Florida, said parcel also located in Truman Annex (former:y U.S. Navy) and being more particularly described as follows:

Doc# 1532663 Bk# 2138 Pg# 1987 Submorine Navy
S. Novy
U. NOS Brass Mon GSL N=81406.14 E=386795 78 o co Anone Contro 100 0/9 N.56 13'0 Sporollel with Out of M.56 13 00 E 90c/+ %. 400d 2628 HARBOR WALK 5.56.13.00°W P O.B. Easement P.O.B. Site $i_{\mathcal{A}}$ E C.B. Rim 6.62 set P.K. Nail P.L.S. No 2749 1.0' off edge of seawall 2 mide concrete covered 1.03





Commence of the National Ocean Surve. Trianguistion sightin 331, being a prass piso Let in concrete, occased in the outer note, the coordinates of which are N 81,406.14 and E 335,795.7m (1983) 89), based on the U.S. Coast and Geodetic Survey mercotorigid ocordinate system which has for its zero coordinate a point of Latitude North (4120'00" and 500.00 feet West of Longitude West 8100'00"; thence S 24123'18" E for 1709.27 feet to a point rying 5.00 feet Northwesterly of the outer face of a concrete seawal; thence S 34106'12" E for 5.00 feet to the outer face of a concrete seawal and the Point of Beginning; thence N 5613'00" E along the said outer face of a concrete seawal for 262.51 feet; thence S 59110'14' E and leaving the said outer face if the concrete seawal for 44.25 feet, thence S 5613''00" W for 281.27 feet, thence N 34106'12" W for 40.00 feet to the said outer face of a concrete seawalf and the Point of Beginning.

**Linearing 10,875.53 Square feet or 0.25 Acres, more or less

Doc# 1532663 Bk# 2138 Pg# 1990

SURVEYOR'S NOTES:

North arrow based on State Plane Coordinate System Reference Bearing. State Plane Coordinate System Advances existing elevation

Elevations based on N.G.V.D. 1929 Datum Bench Mark No: Basic Elevation: 14,324

Monumentation:

 $\Delta = \operatorname{Set} \operatorname{P.K.} \operatorname{Noil}, \operatorname{P.L.S.} \operatorname{No.} \mathbb{R}^n$

 \triangle = Found PK. Nail

Abbreviations:

Ench. = Encroachment

CL.F. = Chain Link Fence

0.L. = On Line

Sty. = Story R/W = Right-of-Way o/h = Overheadfd. = Found u/q = Underground= Plat D. F.FL. = Finish Floor Elevation = Measured L.B. = Low Beam d. = Deed Rad. = Radia! M.H.W. = Mean High Water = Irregular O.R. = Official Records Irr. Sec. = Section conc. = concrete 1.P. = Iron Pipe Twp. = Township .B. = Iron Bar Rge. = RangeN.T.S. = Not to Scale= Baseline ₿ C.B. = Concrete Block = Centerline Elev. = Elevation C.B.S. = Concrete Block Stucco B.M. = Bench Mark cov'd. = Covered = Point of Intersection P.C. = Point of Curvature P.I. P.T. = Point of Tangency= Wood wd. = Radius R PO.C. = Point of Commence = Arc (Length) P.O.B. = Point of Beginning Α = Deita, (Central angle) P.B. = Plat Book \cap w.m. = Water Meter pg. = page = Balcony Bal. Elec. = Electric = Planter PI. T ei. = Telephone

Hydt. = Fire Hydrant

A/C = Air Conditioner

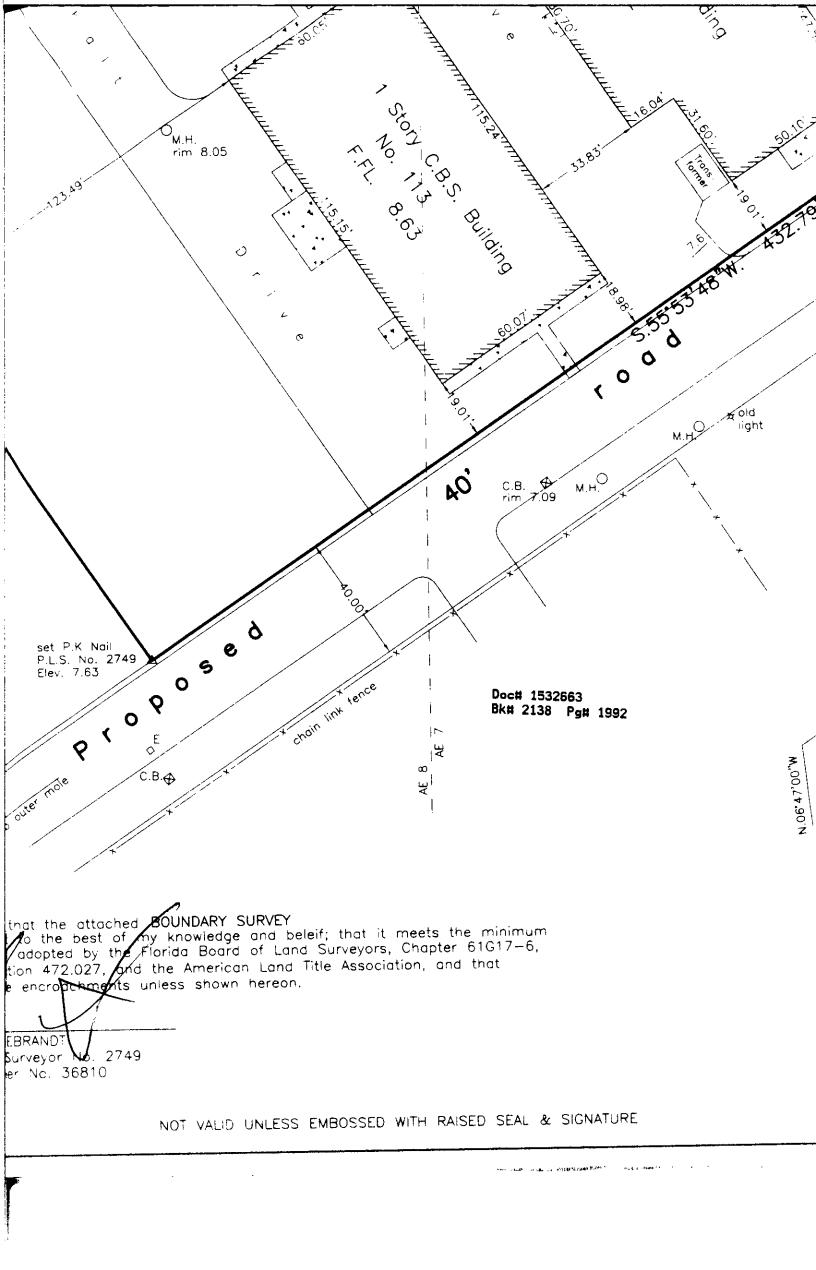
F.W. = Fire Well

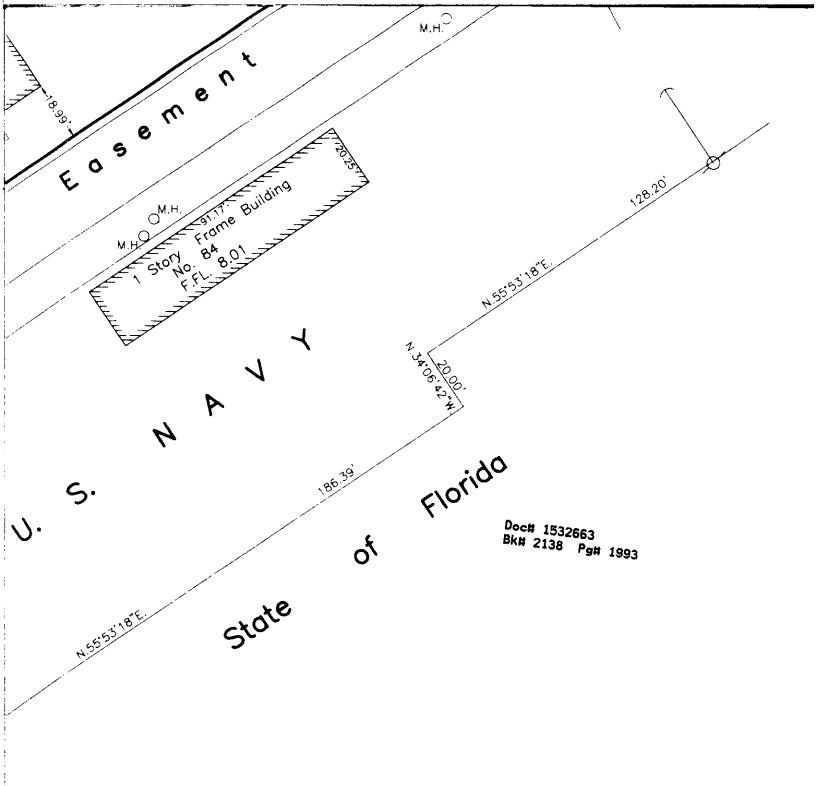
★ ■ Concrete Utility Pola ₩ ♥ = Wood utirity Pole, vit ■ = Concrete Utility Pole \emptyset = Wood utility Pole $\leftarrow \emptyset$ = Wood Utility Pole with Guy wire ▲ F W. = Fire Well \bigoplus M.W. = Montering Well = Water Meter ► water Valve O E. = Electric Manhole ☐ E. = Electric Utility Vaul O M.H. = Man Hole San. = Sanitary🖾 C.B. = Storm Water Catch B Inv. = Invert B.P.Z. = Backflow Prevention P.V.C. = Polyvinyl Pipe R.C.P. = Reniforced Concrete + = Fire Hydrant ★ = Light • sign

Field Work performed on: 8

 \bigoplus = water spigot

future Acquisition by the City of Key West 1.34.06.12.W. 370.56. Doc# 1532663 Bk# 2138 Pg# 1991 o. 2749 9 with light light psin CERTIFICATION: I HEREBY CERTI alve is true and corr technical standa ipe Florida Statute (there are no FREDERICK Professional Land Professional Eng State of Florida 29/98





MONROE COUNTY OFFICIAL RECORDS

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icale: 1"=30'	Ref. 138-8	Flood panel No. 1716 H	Dwn. By: F.H.H.
ate: 11/3/98		Flood Zone: AE	Flood Elev. 7-8'
REVI	SIONS AND	OR ADDITIONS	

FREDERICK H. HILDEBRANDT ENGINEER PLANNER SURVEYOR

3150 Northside Drive Suite 101 Key West, Fl. 33040 (305) 293-0466 Fax. (305) 293-0237