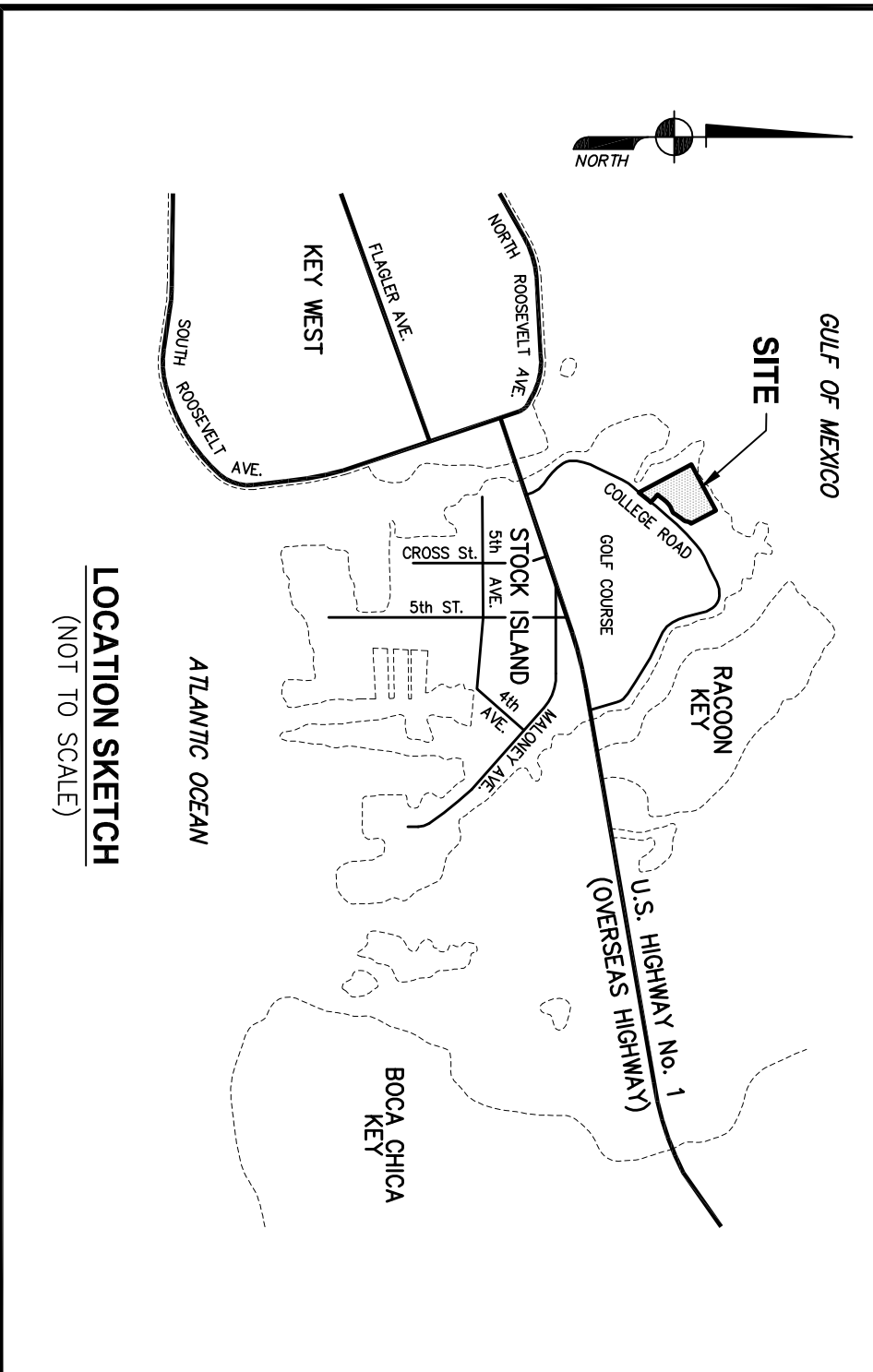
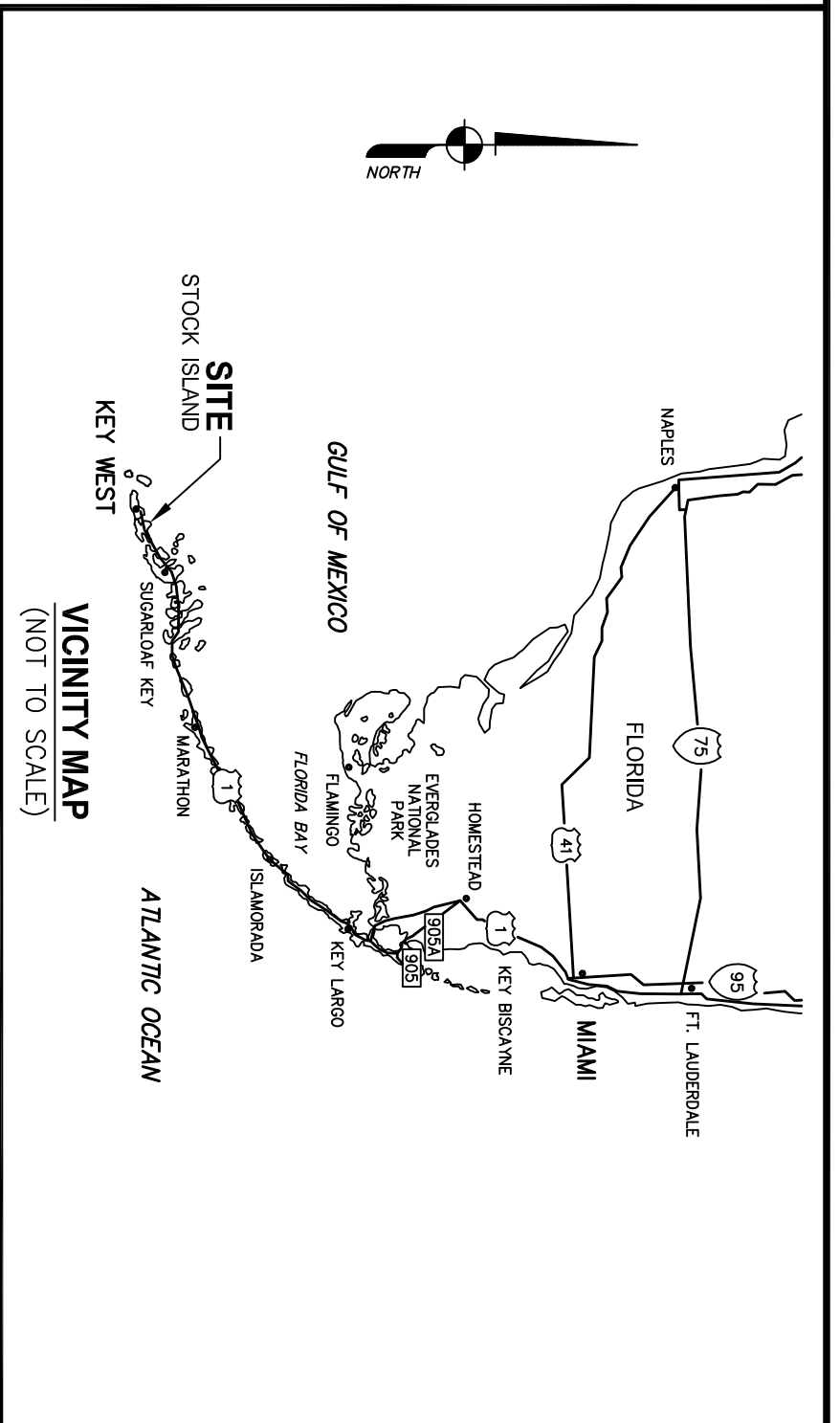


Produced By: **Mapping Resource Group, Inc.**  
 701 N. Oceanshore Blvd.  
 Flagler Beach, Florida 32136  
 Florida License No. LB-80566  
 Telephone: 386 439-4848

www.mrggeo.com  
 Surveyor and Mapper, in Responsible Charge:  
 Joseph P. Rickle, LS-5408

Notes:  
 \* This map represents actual site conditions existing at the time of aerial photography acquired April 8, 2016.  
 \* This map is intended to be displayed at a scale of 1"=50' or smaller.  
 \* This map or copies of this map, is neither full nor complete without the Survey and Map Report, which defines the digital data and original raised seal of a Florida licensed surveyor and mapper.  
 \* Additions or deletions to this Map are prohibited without written consent of the Surveyor and Mapper, in Responsible Charge. The signing party is not responsible for additions, deletion or manipulation of the data contained in this digital file or Survey and Map Report.

N 89,250 E 406,500 E 407,000 E 407,250 E 407,500 E 407,750 E 408,000 E 408,250 E 408,500 E 408,750  
 N 89,500 E 406,500 E 407,000 E 407,250 E 407,500 E 407,750 E 408,000 E 408,250 E 408,500 E 408,750  
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**SURVEYORS REPORT:**

1. Reproductions of this Sketch are not valid without the signature and the original raised seal of a Florida licensed surveyor and mapper.
2. No Title Opinion or Abstract to the subject property has been provided. It is possible that there are Deeds, Easements, or other instruments (recorded or unrecorded) which may affect the subject property. No search of the Public Records has been made by the Surveyor.
3. Aerial topographic mapping and photography was produced by Mapping Resource Group, Inc., 701 N. Oceanshore Blvd., Flagler Beach, FL 32136. Telephone: (386) 439-4848.
4. The underground utilities shown have been located from field survey information. The surveyor makes no guarantee that the underground utilities shown comprise all such utilities in the area, either in the exact location indicated although he does certify that they are located occupationally as possible from information available. The surveyor has not physically located the underground utilities. Every effort has been made to obtain underground utilities pipe type and size as shown. It is the responsibility of the end user to verify the invert and pipe size dimensions prior to design of new facilities.
5. The Grid coordinates shown hereon are based on the North American Datum of 1983, adjustment of 2011 (NAD 83(2011)) Epoch 2010.00, of the Florida State Plane Coordinate System (Transverse Mercator Projection), East Zone established by a Federal-me Network (FNM) GPS Control Survey which is certified to a 2 centimeter accuracy, relative to the nearest control point within the National Geodetic Survey (NGS) Zone 17N.
6. Equipment Used: Trimble P10 GNSS, Serial Number 5413460373 (Dual Frequency Receiver).
7. Processing Software: Trimble Business Center, Version 3.51

The following NGS horizontal stations were utilized:

Latitude (North)	Longitude (West)	Northing (US Feet)	Easting (US Feet)	Elevation (US Feet)	Remarks
243323.53010*	0814534.42350*	81802.70	403713.94	0.89	Published
243323.53002*	814534.42314*	81802.69	403713.97	0.71	Observed
EW MAP 2 (PID A40043)					
243323.28023*	8146700.39025*	81790.75	401316.35	1.21	Published
243323.28034*	8146700.39016*	81790.76	401316.36	1.15	Observed

9. Elevations shown hereon are in feet and based on the National Geodetic Vertical Datum of 1929 (NGVD 1929). To convert NGVD 1929 elevations to North American Vertical Datum of 1988 (NAVD 1988) for this site, the model value of (-)1.34 must be added algebraically to the NGVD 1929 height.
10. Benchmark Description: National Geodetic Survey Station Designation "872 4572 F TDAAL" (PID A4629). Elevation=10.05 feet (NGVD 1929). Elevation=8.71 feet (NAVD 1988).
11. Approximate Boundary lines are graphically delineated from information obtained from recorded documents at the time of the survey. This information is spatially placed within the digital file of the topographic survey, based on existing occupation lines to depict the boundary relative to the topographic locations. This is not a boundary survey and the information should not be relied as such. It is strongly recommended that if the design is contingent on accurate boundary placement that a boundary survey be conducted by a professional land surveyor.
12. Symbols shown hereon and in the legend may have been entered for clarity. These symbols have been plotted at the center of the field location and may not represent the actual shape or size of the feature.
13. This map is intended to be displayed at a scale of 1:1200 (1"=100').
14. Units of measurement are in U.S. Survey Feet and decimal parts thereof. Well identified features in this survey were field measured to a horizontal positional accuracy of 0.10'. The elevations on imperious surfaces were field measured to 0.05 and on ground surfaces to 0.11'.
15. Abbreviation Legend: BM = Benchmark; D = Drainage Inlet; EL = Elevation; FB = Field Book; HDPF = Horizontal Datum; FPD = Florida Professional Drawing; MWD = Municipal Water District; NAD = North American Datum; NVD = National Geodetic Vertical Datum; PID = Point Identifier; PLS = Professional Land Surveyor.

**CERTIFICATION:**

I HEREBY CERTIFY that the attached Control Survey of the hereon described property is true and correct to the best of my knowledge and belief as surveyed in the field under my direction. I FURTHER CERTIFY that this Control Survey meets the Standards of Practice set forth in Chapter 50-17, Florida Administrative Code, pursuant to Section 47.20(7), Florida Statutes.

Date: \_\_\_\_\_

\_\_\_\_\_ KEITH M. CHEE-A-TOW, P.L.S.  
 Florida Registration No. 5328  
 AVIROM & ASSOCIATES, INC.  
 L.B. No. 3300

SCALE: 1" = 100'	DATE: 04/13/2016	BY: S.A.M.	DATE: _____	BY: _____	DATE: _____	BY: _____	DATE: _____	BY: _____	DATE: _____	BY: _____		
CHECKED: K.M.C.	F.B. 1792	PG. 01 - 17	REVISIONS	DATE	F.B./PG.	BY	CKD	REVISIONS	DATE	F.B./PG.	BY	CKD
SHEET 1 OF 1	<b>AERIAL TOPOGRAPHIC SURVEY</b>		<b>STOCK ISLAND LANDFILL</b>		PORTIONS OF SECTIONS 26 & 27		TOWNSHIP 67 SOUTH, RANGE 25 EAST		STOCK ISLAND, CITY OF KEY WEST MONROE COUNTY, FLORIDA			

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