ASAC INFORMATION SHEET 91:004

INFORMATION REGARDING SURVEY DATA SUBMITTED TO THE FAA.

FAA order 8260.19c requires proponents of certain proposed construction (located beneath instrument procedures) to provide the FAA with a site survey or a letter, from a licensed land surveyor, which certifies the site coordinates and surface elevation at the site. On October 15, 1992, the FAA started using North American Datum of 1983 (NAD 83). All site coordinates submitted to the FAA should be based on NAD 83. The FAA requires that the survey or letter contains an accuracy statement. The most requested tolerance is \pm 50' in the Horizontal and \pm 20' in the Vertical (2-C). When the site coordinates and/or site elevation can be certified to a greater accuracy than requested by the FAA, please do so.

In order to avoid FAA processing delays, the original site survey or certifying letter should be attached to the 7460-1 when it is filed at the FAA's Regional office. It must be signed by the surveyor and contain a raised seal (if available).

The FAA accuracy codes and a sample accuracy statement are listed below.

ACCURACY CODES:

HORIZONTAL	<u>VERTICAL</u>
CODE TOLERANCE	CODE TOLERANCE
1 ± 20' 2 ± 50' 3 ± 100' 4 ± 250' 5 ± 500' 6 ± 1,000' 7 ± 1/2 NM 8 ± 1 NM 9 ± unknown	A ± 3' B ± 10' C ± 20' D ± 50' E ± 125' F ± 250' G ± 500' H ± 1,000' I ± unknown
Re: (CO site name and or site ID, Located (in/near) City Name State I certify that the latitude of ° ' and the longitude of ° ' are accurate to	
within <u>+</u> feet horizontal day and are expressed as degrees, minutes of the state of the feet horizontal day and the feet horizontal day and the feet horizontal day and the feet horizontal day are expressed as degrees, minutes of the feet horizontal day and the feet horizontal day are day and the feet horizontal day and the feet horizontal day are day and the feet horizontal day and the feet horizontal day are day are day and the feet horizontal day are	and the longitude of are accurate to by; and that the site elevation of AMSL is accurate to within ± are in terms of the North American Datum of 1983 (NAD 83) test and seconds, to the nearest (tenth/hundredth) of a second. The vertical datum hal Geodetic Vertical Datum of 1929 and are determined to the nearest foot.
SEAL	Professional Surveyor No

ASACINFO.SHT Revised January 20, 1998



19006 1st Street S.W. Lutz, FL 33548 Phone: (813) 909-2420

F.A.A. 1A LETTER

Date:

November 16, 2009

For:

COLLIER ENTERPRISES II, LLC

Re:

CANNELLA ELEMENTARY SCHOOL

Site:

HIL-S-035

Address:

10707 Nixon Road

Tampa, FL 33624

Hillsborough County, Florida

I certify that the Latitude $28^{\circ}02'40.44"$ N and the Longitude $082^{\circ}31'53.36"$ W of the above referenced site is accurate to within \pm 15.0 feet how the latitude and set the sit elevation of 37.3' (NAVD 88) is accurate to within \pm 3.0 feet vertically.

The Latitude and Longitude as identified hereon at referenced to the Lorth American Datum of 1983/07 (NAD 83/07) and are expressed elegrees, a lutes and seconds. The elevation shown hereon in feet is referenced to the North Analysis and Vertice Datum of 1988 (NAVD 88).

Note:

The Latitude, Longitude & Elongitude & Elongitude and Proposed Tower Location.



Professional Subveyor and Mapper No WSP Consultants, nc. – LB No.
State of Florida

