

Dewberry Ground control point documentation report

Date : <u>1-16-19</u>		Time: <u>09:16</u>		⊠ a.m. □	p.m. Employee	Name: MICHE	EAL TADROS			
Job Na	ame: <u>Florida Pen</u>	insular LiDAR			Po	int ID: GCP-AI	29			
State: <u>FL</u> Latitude: 28°31'11.91024"N					⊠ + □ - Longitude: <u>82°14′20.33429″W</u>				□+⊠−	
Addres	ss and/or Interse	ction: <u>CENTER</u>	OF NATUR	E COAST BLVI	O IN INTERSECT	TION WITH 2 ND (CONCRETE DR	VEWAY OFF	SR 50	
OBS	ERVATION	METHOD								
×	VRS GPS	RMS:	H: <u>0.009</u>	V: <u>0.015</u>	Duration: <u> </u>	90 SECONDS				
	STATIC GPS	Start Time: a.m.			p.m. End Time	<u>:</u>	□ a.m. [□ a.m. □ □ p.m.		
	Conventional Pairs VRS							Duration: 		
	1 4115 4116									
	Conventional Pairs STATIC							nd Time: d Time:		
	Occupied int	Pt. #/HT:	_/_	□ BS	Pt. #/HT		□ FS	Pt. #/HT		
	Back Site Point	Distance: _ Vertical Angle				☐ Angle	□ Angle00°00′00″			
	FS Point	Angle:Vertical Angle:			Slope	e Distance:	Horizontal Distance: _			
				Sko	etch or Image o	f Area				
TYP	E OF SURF	ACE		Г	Costor Ply	, , , , , , , , , , , , , , , , , , , ,				
⊠ PAVEMENT					CONG2-DIV		ALL E			
□ MOWED GRASS						TO THE REAL PROPERTY.	A Sign			
□ BARE SOIL □ NGS Control								Strangth or		
_ 1100 0011101						S COM	of the second			

PICTURES

☑ Picture(s) of Area & Setup

POINT RE-CHECK

Re-Check Point ID: GCP AI 29 (15086) **Description of Point:** MND LB 8011





