

Date:	1-17-19	Time: <u>11:</u>	28	⊠ a.m. □	p.m. Employee	Name: MICHE	EAL TADROS			
Job Name: Florida Peninsular LiDAR					Point ID: GCP-AI 22					
State: FL Latitude: 28°51'20.13435"N					+					
Addre	ess and/or Interse	ction: <u>AT THE I</u>	NTERSECTI	ON OF SOUTH	I ROSELYN WA	Y AND W. SOUT	THERN STREET	г		
OBS	SERVATION	METHOD								
×	VRS GPS	RMS:	H: <u>0.011</u>	V: <u>0.017</u>	Duration: <u> </u>	90 SECONDS				
	STATIC GPS	Start Time: a.m.			p.m. End Time:	:	□ a.m. □ □ p.m.			
	Conventional Pairs VRS	Point Number:_		RMS:H:V:Duration:						
		Point Number:_		RMS:_	H:	V:	Dura			
	Conventional Pairs STATIC	Point Number:_	St	art Time:	□ a.m. □ p.m.End Time:				□ a.m. □ p.m.	
		Point Number:_	St	art Time:		_□ a.m. □ p.m.E	End Time:		□ a.m □ p.m.	
Po	Occupied pint	Pt. #/HT:	/_	□ BS	Pt. #/HT		□ FS	Pt. #/HT		
	Back Site Point	Distance: _ Vertical An		Vertical Angle:	ə:		☐ Angle	□ Angle		
	FS Point	Angle:	Verti	cal Angle:	Slope Distance:		Horizontal Distance:		e: _	
T \/F		- 4 0 =		Sk	etch or Image of	f Area				
TYPE OF SURFACE					1 300	43/ 10	456		1 2 2	
PAVEMENT						4				
MOWED GRASS				,		6		A Lake		
⊠ BARE SOIL						Sey 3		1		
□ NGS Control						Was	-			
PICTURES										
⊠ Picture(s) of Area & Setup										

POINT RE-CHECK

Re-Check Point ID: GCP AI 22 (15093) **Description of Point:** IRC LB 8011





