

Date: 01/15/19	Time: 02:10	_ □ a.m. ⊠ p.m. Employee Name: <u>Ryan Daniel</u>	
Job Name: Florida Pe	eninsular LiDAR	Point ID: OL 13	
State: FL	Latitude: 29°36'25.72085" N	⊠ + □ – Longitude: <u>82°39′22.61498″ W</u>	<u>□</u> + ⊠ –

Address and/or Intersection: Centerline of SW 298 St and SW 46 Ave, and SE 90St

# **OBSERVATION METHOD**

⊠	VRS GPS	RMS:	H: <u>0.00</u>	V: <u>0.01</u>	Durat	ion: <u>5 Minut</u>	es			
	STATIC GPS	Start Time:	ne:□ a.m. □ p.m. End Time:					a.m. 🗆 p.m.		
	Conventional	Point Number:	RMS:			H:V:_		Duration:		
	Pairs VRS	Point Number:		RMS:		_H:	V:	Dura	tion:	
	Conventional Pairs STATIC	Point Number:	S	tart Time:		a.m. 🛛 p.m.End Time:				□ a.m. □ p.m.
		Point Number:	S	tart Time:		a.m. 🗆 p.m.End Time:				□ a.m  □ p.m.
	Occupied Point	Pt. #/HT:	<u> </u>	□ BS	Pt. #/HT_	//		□ FS	Pt. #/HT	/
	Back Site Point	Distance:	Vertical Angle:					□ Angle00°00′00″		
	FS Point	Angle:	Vert	ical Angle:		_Slope Dista	nce:	Hor	rizontal Distan	ce:

# **TYPE OF SURFACE**

- ☑ PAVEMENT
- □ MOWED GRASS
- □ BARE SOIL
- □ NGS Control

### PICTURES

☑ Picture(s) of Area & Setup

# **POINT RE-CHECK**

Date: 1/17/19 \_\_\_\_\_ Time: 3:05 \_\_\_\_ a.m. ⊠ p.m.

Re-Check Point ID: CHK 0L 13 PT 70028

Description of Point: <u>Center line of SW 298<sup>th</sup> St</u> MND LB 8011

#### Sketch or Image of Area





