Dewberry GROUND CONTROL POINT DOCUMENTATION REPORT

Date: 1-16-19 **Time:** 01:24 ☐ a.m. ☒ p.m. **Employee Name:** MICHEAL TADROS

Job Name: Florida Peninsular LiDAR **Point ID:** GCP-AI 30

State: FL **Latitude:** 28°38'37.62291"N ☐ + ☐ – **Longitude:** 82°15'20.45877"W ☐ + ☐ –

Address and/or Intersection: DOLLAR GENERAL PARKING LOT AT CR647 AND 476

OBSERVATION METHOD

☒ **VRS GPS**	RMS:	H: 0.011	V: 0.019	Duration: 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: Duration:				
☐ **Conventional Pairs STATIC**	Point Number: Start Time: ☐ a.m. ☐ p.m. End Time: ☐ a.m. ☐ p.m.				
	Point Number: Start Time: ☐ a.m. ☐ p.m. End Time: ☐ a.m ☐ p.m.				
☐ **Occupied Point**	Pt. #/HT: /	☐ **BS**	Pt. #/HT /	☐ **FS**	Pt. #/HT /
☐ **Back Site Point**	Distance:	Vertical Angle:	☐ **Angle**	00°00'00"	
☐ **FS Point**	Angle:	Vertical Angle:	Slope Distance:	Horizontal Distance:	

TYPE OF SURFACE

☒ **PAVEMENT**

☐ **MOWED GRASS**

☐ **BARE SOIL**

☐ **NGS Control**

PICTURES

☒ **Picture(s) of Area & Setup**

POINT RE-CHECK

Date: **Time:** ☐ a.m. ☐ p.m.

Re-Check Point ID:

Description of Point:

MND LB 8011

Sketch or Image of Area


GCP_AL30
GCP_AL30


GCP_AL30
GCP_AL30