Dewberry GROUND CONTROL POINT DOCUMENTATION REPORT

Date: 02-07-19 **Time:** 12:50 ☐ a.m. ☒ p.m. **Employee Name:** ANDY BROWN

Job Name: Florida Peninsular LiDAR **Point ID:** GCP_DAS 12 (70088)

State: FL **Latitude:** 30 07 45.85179 ☒ + ☐ – **Longitude:** 83 18 17.74661 ☐ + ☒ –

Address and/or Intersection: 8784 W US 27, MAYO, FL

OBSERVATION METHOD

☒	**VRS GPS**	RMS: H: 0.01 V: 0.01 Duration: 180 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"
☐	**Fore Site Point**	Angle:_____ Vertical Angle:_____ Slope Distance:_____ Horizontal Distance:

TYPE OF SURFACE

☒ **PAVEMENT**

☐ **MOWED GRASS**

☐ **BARE SOIL**

☐ **NGS Control**

PICTURES

☒ **Picture(s) of Area & Setup**

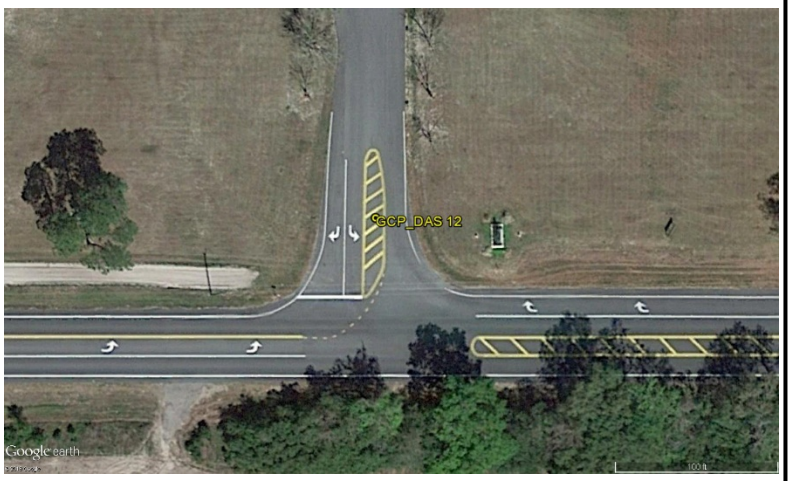
POINT RE-CHECK

Date: 02-08-19 **Time:** 11:42 ☒ a.m. ☐ p.m.

Re-Check Point ID: 70107

Description of Point:
MND LB8011

Sketch or Image of Area




GCP_DAS12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