

Date: 02/21/19 Time: 11:10 a.m. p.m. Employee Name: Micheal Tadros

Job Name: Florida Peninsular LiDAR Point ID: (GCP QSI 159) 15254

State: FL Latitude: 29°46'55.20602" N + - Longitude: 81°38'38.79455" W + -

Address and/or Intersection: Intersection of Old Airport Estate Road and Highway 17

OBSERVATION METHOD

| | | | | | |
|---|--|------------------------------------|---|------------------------------------|-------------------------|
| <input checked="" type="checkbox"/> VRS GPS | RMS: _____ H: <u>0.014</u> V: <u>0.023</u> Duration: <u>90 seconds</u> | | | | |
| <input type="checkbox"/> STATIC GPS | Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ a.m. <input type="checkbox"/> p.m. <input type="checkbox"/> | | | | |
| <input type="checkbox"/> Conventional Pairs VRS | Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ Point Number: _____ RMS: _____ H: _____ V: _____ Duration: _____ | | | | |
| <input type="checkbox"/> Conventional Pairs STATIC | Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. Point Number: _____ Start Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. End Time: _____ <input type="checkbox"/> a.m. <input type="checkbox"/> p.m. | | | | |
| <input type="checkbox"/> Occupied Point | Pt. #/HT: _____ / _____ | <input type="checkbox"/> BS | Pt. #/HT: _____ / _____ | <input type="checkbox"/> FS | Pt. #/HT: _____ / _____ |
| <input type="checkbox"/> Back Site Point | Distance: _____ Vertical Angle: _____ | | <input type="checkbox"/> Angle _____ 00°00'00" | | |
| <input type="checkbox"/> FS Point | Angle: _____ Vertical Angle: _____ Slope Distance: _____ Horizontal Distance: _____ | | | | |

Sketch or Image of Area

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 LB8011



