Community Host Site - As-Built Report

To complete the installation process, this document must be filled out completely and uploaded to the OPPO work order with all required installation photos and screenshots pasted **INLINE**.

DO NOT use this form for coverage point installs, there is a separate as-built for those.

WiFi Speed Tests

Conduct Wi-Fi three speed tests at each location specified below using the app Ookla Speed Test and document the speed results in the table:
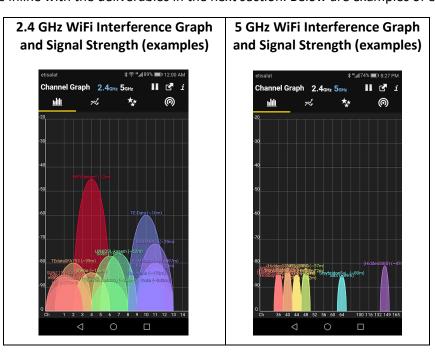
Location	Download Speed (Mbps)	Upload Speed (Mbps)	Was there line of sight from the test location to the AP?
POS Location Inside Building			N/A
10 meters from AP (Outside of Building)			

NOTE: If the download speed at the 10-meter **or** POS location is below **9 Mbps** or upload speed is below **0.75 Mbps**, there is likely an issue with the installation. Verify the setup is installed per the specifications or contact Installer Relations (Support) if these minimums cannot be met.

Wi-Fi Signal and Interference Tests

Using the "WiFi Analyzer" Android app (on laptops use this WiFi Analyzer), screenshot interference graphs at the POS location where pins will be sold that show channels and signal strength for the Viasat WiFi and POS SSID's for **both 2.4 and 5 GHz**.

Insert screenshots inline with the deliverables in the next section. Below are examples of each.

2.4 GHz WiFi Interference Graph and Signal Strength (examples)	5 GHz WiFi Interference Graph and Signal Strength (examples)

Troubleshooting/Install Issues

Please describe any unexpected issues experienced during installation and/or suggestions for improvement on training documentation:

Installation is not considered complete until all requested documentation is submitted and approved by the Installer Relations (Support) Team.

List of Required Photos and Screenshots:

Insert (copy/paste) all required photos from the install **INLINE** below and upload this document no later than <u>one workday</u> from the date of the installation.

A. Antenna Installation & Cable Runs
1. Antenna Mounting Base (close-up, show grounding wire)
2. Antenna side view
3. Cable point of entry to building
4. Line of site from ODU to satellite (must be taken AFTER installation of WiFi devices)
5. Entire External Cable Run (including service loops and grounding block)
6. Grounding Rod/Source with Secured Ground Wires from WiFi Pole and ODU
B. Internal Equipment
1. UPS and Modem location, including interior cable run
2. Selling location, including POS and installed marketing material
C. Controller and Access Point Installation & Cable Runs
1. Photo from 15m away – must show NC and AP location
2. Photo of storefront – must show ground, marketing material, NC pole height (use Google Measure app)
3. Close-up of installed NC with service loops showing grounding from NC to metal pole
4. Close-up of installed AP with service loops
5. Mounting structure for NC (shows how pole is secured)
6. Mounting structure for AP (if it's installed on a different pole than NC)
7. Outdoor ethernet cable run
D. Agreement
1. If Applicable: Signed Installation & Training Agreement (photo or scan is acceptable)
E. Screenshots
1. 2.4 GHz WiFI Interference Graph at POS location
2. 2.4 GHz WiFI Interference Graph at 10m location outside host building
3. If Applicable - POS Portal URL icon on the POS homepage
4. Speed Test at 10m location outside host building
F. Solar – if applicable, include all solar kit install images required by ClearBlue