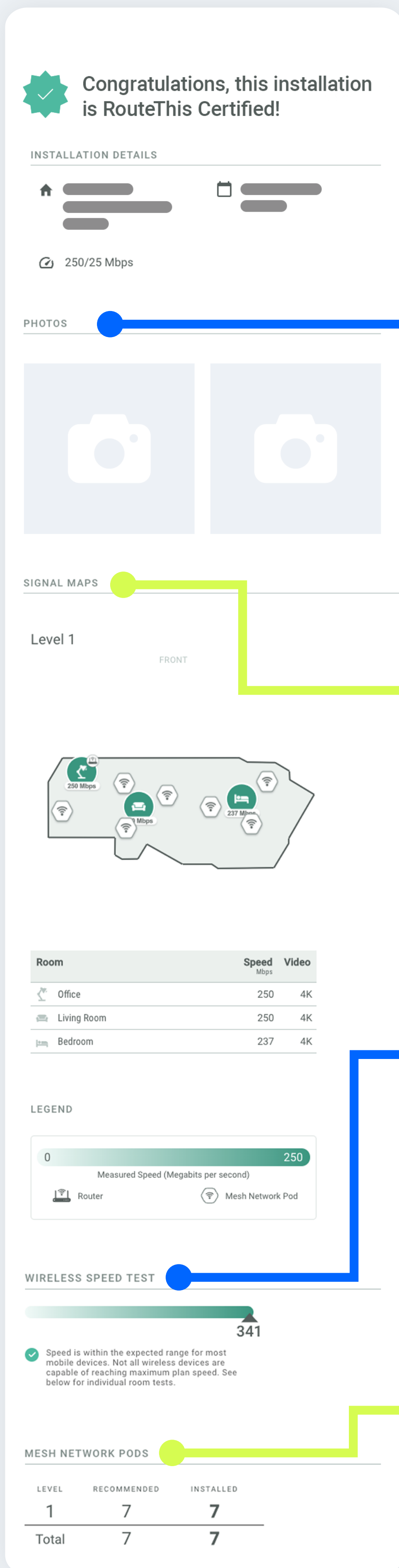# RouteThis

The anatomy of a WiFi certificate

WiFi Certificate (noun)
wī-'fī / sər-'ti-fi-kət

Definition of WiFi Certificate

A digital record of a WiFi installation that certifies the speed, signal strength, and set up of a subscriber's internet connection.

Congratulations, this installation is RouteThis Certified!

INSTALLATION DETAILS

250/25 Mbps

PHOTOS

SIGNAL MAPS

Level 1

FRONT

250 Mbps

1 Mbps

237 Mbps

Room	Speed Mbps	Video
Office	250	4K
Living Room	250	4K
Bedroom	237	4K

LEGEND

0   250
Measured Speed (Megabits per second)

Router   Mesh Network Pod

WIRELESS SPEED TEST

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✓ Speed is within the expected range for most mobile devices. Not all wireless devices are capable of reaching maximum plan speed. See below for individual room tests.

MESH NETWORK PODS

LEVEL	RECOMMENDED	INSTALLED
1	7	7
Total	7	7

PHOTOS

View photos of the home's set-up so support agents can see the original layout and identify any changes that could be causing WiFi connectivity issues afterward.

SIGNAL MAP

Review WiFi speeds in each room so that agents can identify any speed discrepancies from an access point to a device and spot sources of connectivity issues.

SPEED AT ROUTER

See the signal strength from the start, so if a subscriber calls in with an issue and these numbers are drastically different, it's easy to pinpoint the source of the problem.

MESH NETWORK PODS

Quickly determine how many pods were installed and where, so it's easier to identify physical issues—like if a subscriber moved a pod or installed a blocking device.

How can RouteThis Certify help your team?

From field technicians to support agents, RouteThis Certify can empower your entire support organization, prevent turnaround tech visits, and provide flawless WiFi connectivity to your subscribers from day one.

Discover RouteThis Certify