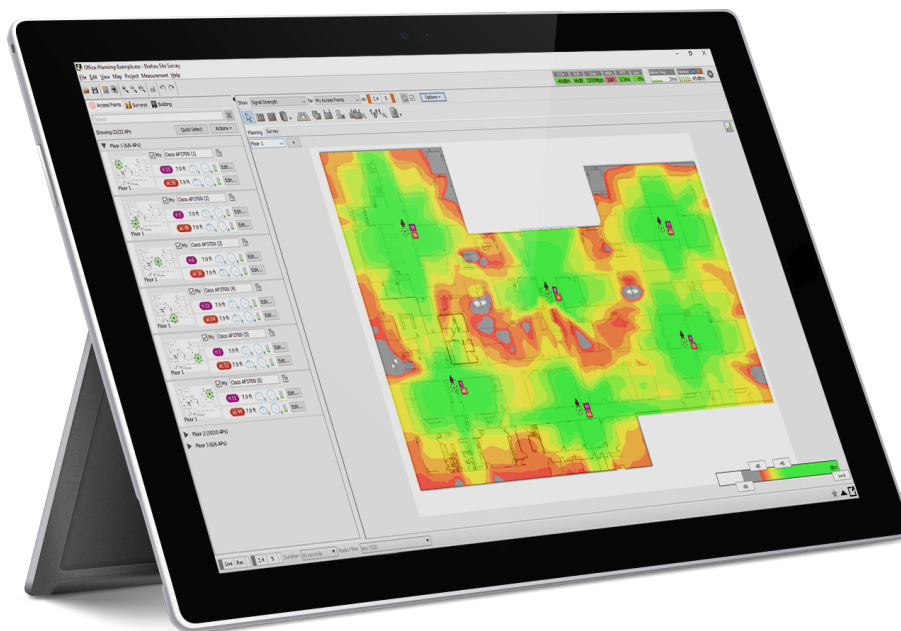


Wi-Fi Network Report



Name: **FENF_COMPLETO**

Location:

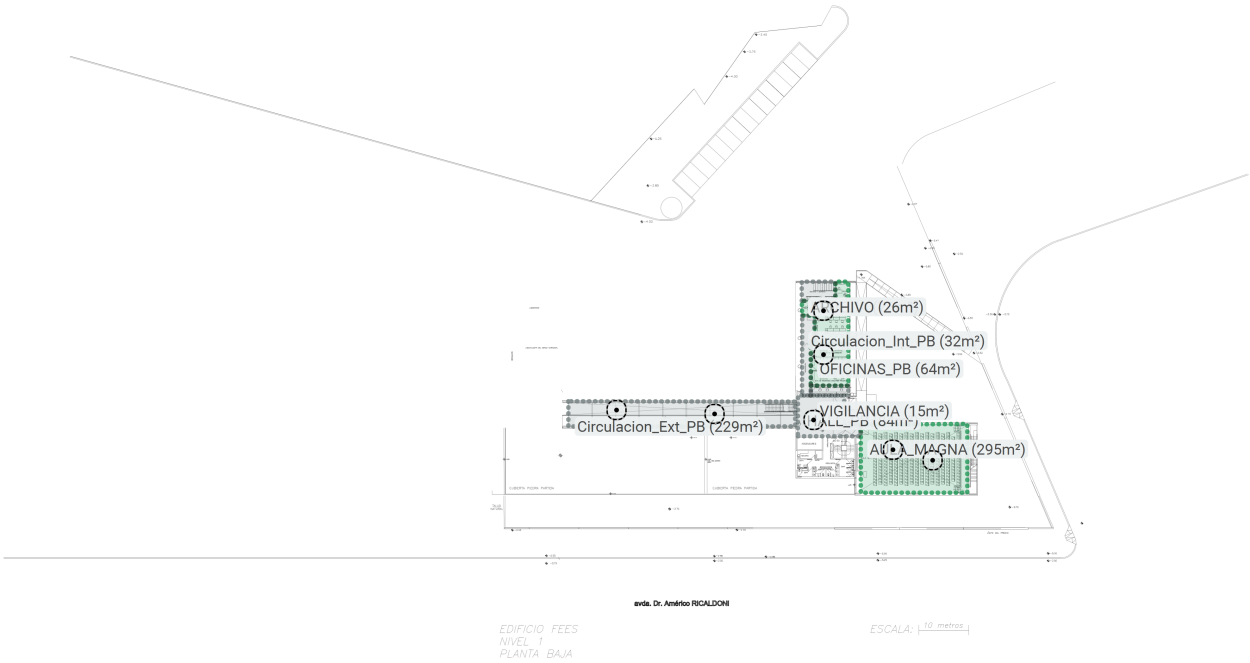
Responsible Person:

Wi-Fi Network Report

Project description

2026 02 26 - FEES N1 Planta Baja 2025

Survey routes and Access Points for 2026 02 26 - FEES N1 Planta Baja 2025



View as / Project Offset:

Mobile Device

ARCHIVO (26 m²)

Coverage Requirement: **Basic Connectivity**

Wi-Fi Network Report

2.4 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	3 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
5 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	1 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
	Round Trip Time (RTT) Max	500 ms
6 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	1 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
Capacity Requirement	2 Generic Smartphone [Background Sync] Total: 2 (1 Mbits/s)	
Notes		

AULA_MAGNA (295 m²)

Coverage Requirement: **Ekahau Best Practices**

Wi-Fi Network Report

2.4 GHz	Signal Strength Min	-67.0 dBm
	Signal-to-Noise Ratio Min	20.0 dB
	Data Rate Min	24 Mbps
	Channel Interference Max	2 at min. -85.0 dBm
	Round Trip Time (RTT) Max	200 ms
	Packet Loss Max	0.0 %
5 GHz	Signal Strength Min	-67.0 dBm
	Secondary Signal Strength Min	-67.0 dBm
	Signal-to-Noise Ratio Min	25.0 dB
	Data Rate Min	24 Mbps
	Channel Interference Max	1 at min. -85.0 dBm
	Round Trip Time (RTT) Max	200 ms
	Packet Loss Max	0.0 %
6 GHz	Signal Strength Min	-67.0 dBm
	Secondary Signal Strength Min	-75.0 dBm
	Signal-to-Noise Ratio Min	20.0 dB
	Data Rate Min	20 Mbps
	Channel Interference Max	1 at min. -85.0 dBm
	Round Trip Time (RTT) Max	200 ms
	Packet Loss Max	2.0 %
Capacity Requirement	300 Generic Smartphone [Web Email (2 Mbps)] 10 Generic Laptop [Web Email (2 Mbps)] 1 Generic Laptop [Streaming, Video] Total: 311 (623 Mbits/s)	
Notes		

BEDELIA (76 m²)

Coverage Requirement: Ekahau Best Practices		
2.4 GHz	Signal Strength Min	-67.0 dBm
	Signal-to-Noise Ratio Min	20.0 dB
	Data Rate Min	24 Mbps
	Channel Interference Max	2 at min. -85.0 dBm
	Round Trip Time (RTT) Max	200 ms
	Packet Loss Max	0.0 %

Wi-Fi Network Report

5 GHz	Signal Strength Min	-67.0 dBm
	Secondary Signal Strength Min	-67.0 dBm
	Signal-to-Noise Ratio Min	25.0 dB
	Data Rate Min	24 Mbps
	Channel Interference Max	1 at min. -85.0 dBm
	Round Trip Time (RTT) Max	200 ms
	Packet Loss Max	0.0 %
6 GHz	Signal Strength Min	-67.0 dBm
	Secondary Signal Strength Min	-75.0 dBm
	Signal-to-Noise Ratio Min	20.0 dB
	Data Rate Min	20 Mbps
	Channel Interference Max	1 at min. -85.0 dBm
	Round Trip Time (RTT) Max	200 ms
	Packet Loss Max	2.0 %
Capacity Requirement	20 Generic Laptop [Web Email (2 Mbps)] 20 Generic Smartphone [Web Email (2 Mbps)] Total: 40 (80 Mbits/s)	
Notes		

Circulacion_Ext_PB (229 m²)

Coverage Requirement: Basic Connectivity		
2.4 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	3 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms

Wi-Fi Network Report

5 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	1 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
	Round Trip Time (RTT) Max	500 ms
6 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	1 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
Capacity Requirement	10 Generic Smartphone [Web Email (2 Mbps)] Total: 10 (20 Mbits/s)	
Notes		

Circulacion_Int_PB (32 m²)

Coverage Requirement: Basic Connectivity		
2.4 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	3 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms

Wi-Fi Network Report

5 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	1 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
	Round Trip Time (RTT) Max	500 ms
6 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	1 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
Capacity Requirement	5 Generic Smartphone [Web Email (2 Mbps)] Total: 5 (10 Mbits/s)	
Notes		

HALL_PB (84 m²)

Coverage Requirement: Basic Connectivity		
2.4 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	3 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms

Wi-Fi Network Report

5 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	1 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
	Round Trip Time (RTT) Max	500 ms
6 GHz	Signal Strength Min	-75.0 dBm
	Secondary Signal Strength Min	-80.0 dBm
	Signal-to-Noise Ratio Min	16.0 dB
	Data Rate Min	11 Mbps
	Channel Interference Max	1 at min. -80.0 dBm
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Round Trip Time (RTT) Max	500 ms
	Packet Loss Max	10.0 %
Capacity Requirement	10 Generic Smartphone [Web Email (2 Mbps)] Total: 10 (20 Mbits/s)	
Notes		

OFICINAS_PB (64 m²)

Coverage Requirement: Ekahau Best Practices		
2.4 GHz	Signal Strength Min	-67.0 dBm
	Signal-to-Noise Ratio Min	20.0 dB
	Data Rate Min	24 Mbps
	Channel Interference Max	2 at min. -85.0 dBm
	Round Trip Time (RTT) Max	200 ms
	Packet Loss Max	0.0 %
5 GHz	Signal Strength Min	-67.0 dBm
	Secondary Signal Strength Min	-67.0 dBm
	Signal-to-Noise Ratio Min	25.0 dB
	Data Rate Min	24 Mbps
	Channel Interference Max	1 at min. -85.0 dBm
	Round Trip Time (RTT) Max	200 ms
	Packet Loss Max	0.0 %

Wi-Fi Network Report

6 GHz	Signal Strength Min -67.0 dBm Secondary Signal Strength Min -75.0 dBm Signal-to-Noise Ratio Min 20.0 dB Data Rate Min 20 Mbps Channel Interference Max 1 at min. -85.0 dBm Round Trip Time (RTT) Max 200 ms Packet Loss Max 2.0 %
Capacity Requirement	12 Generic Laptop [Web Email (2 Mbps)] 12 Generic Smartphone [Web Email (2 Mbps)] Total: 24 (48 Mbits/s)
Notes	

VIGILANCIA (15 m²)

Coverage Requirement: Basic Connectivity	
2.4 GHz	Signal Strength Min -75.0 dBm Secondary Signal Strength Min -80.0 dBm Signal-to-Noise Ratio Min 16.0 dB Data Rate Min 11 Mbps Channel Interference Max 3 at min. -80.0 dBm Round Trip Time (RTT) Max 500 ms Packet Loss Max 10.0 % Round Trip Time (RTT) Max 500 ms Round Trip Time (RTT) Max 500 ms
5 GHz	Signal Strength Min -75.0 dBm Secondary Signal Strength Min -80.0 dBm Signal-to-Noise Ratio Min 16.0 dB Data Rate Min 11 Mbps Channel Interference Max 1 at min. -80.0 dBm Round Trip Time (RTT) Max 500 ms Round Trip Time (RTT) Max 500 ms Packet Loss Max 10.0 % Round Trip Time (RTT) Max 500 ms

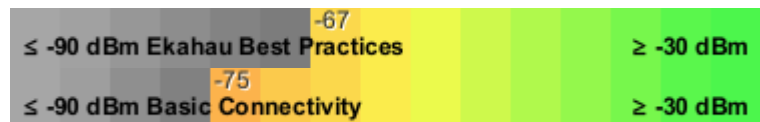
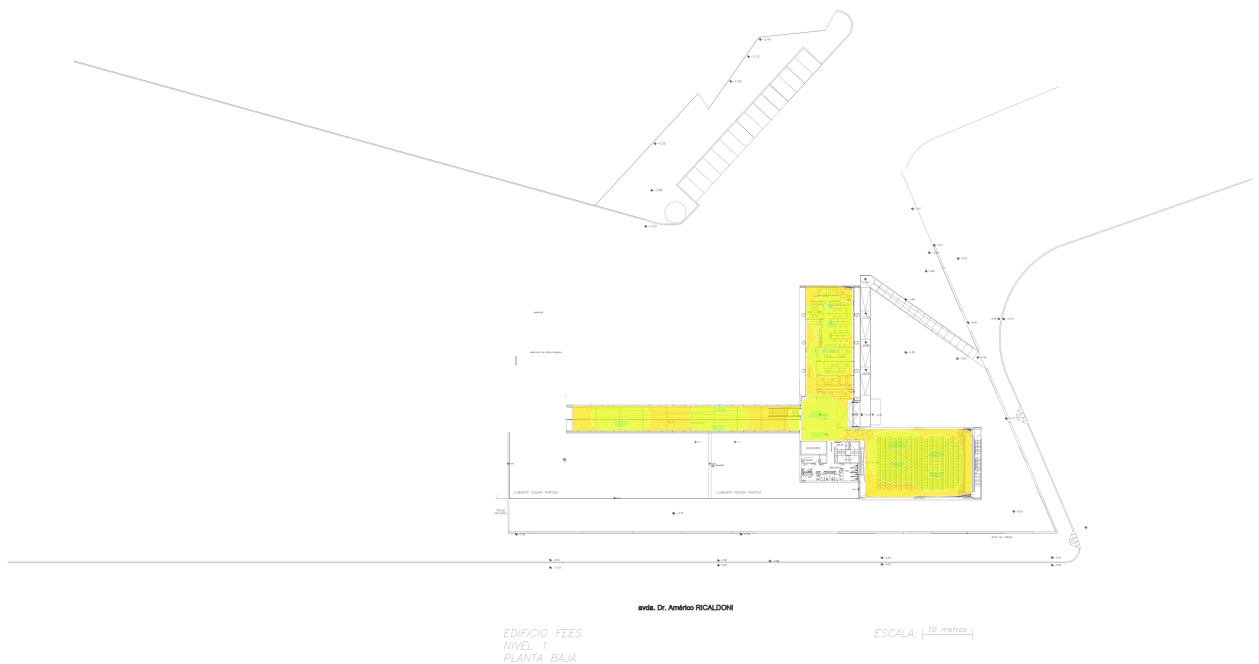
Wi-Fi Network Report

6 GHz	Signal Strength Min -75.0 dBm Secondary Signal Strength Min -80.0 dBm Signal-to-Noise Ratio Min 16.0 dB Data Rate Min 11 Mbps Channel Interference Max 1 at min. -80.0 dBm Round Trip Time (RTT) Max 500 ms Round Trip Time (RTT) Max 500 ms Round Trip Time (RTT) Max 500 ms Packet Loss Max 10.0 %
Capacity Requirement	3 Generic Smartphone [Web Email (2 Mbps)] Total: 3 (6 Mbits/s)
Notes	

Wi-Fi Network Report

Signal Strength for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

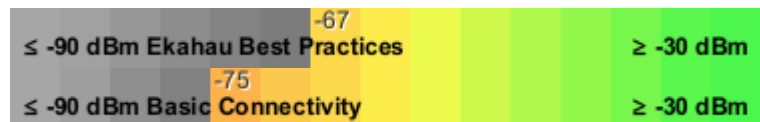
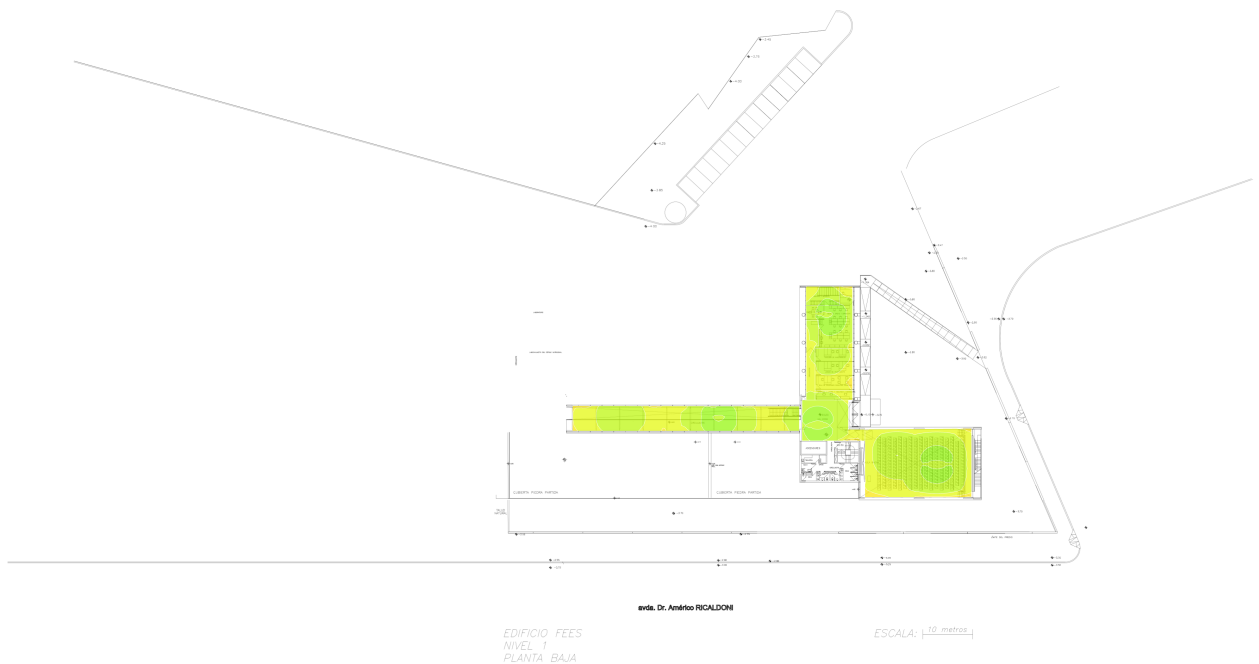
Signal Strength - sometimes called coverage - is the most basic requirement for a wireless network. As a general guideline, low signal strength means unreliable connections, and low data throughput.



Wi-Fi Network Report

Signal Strength for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

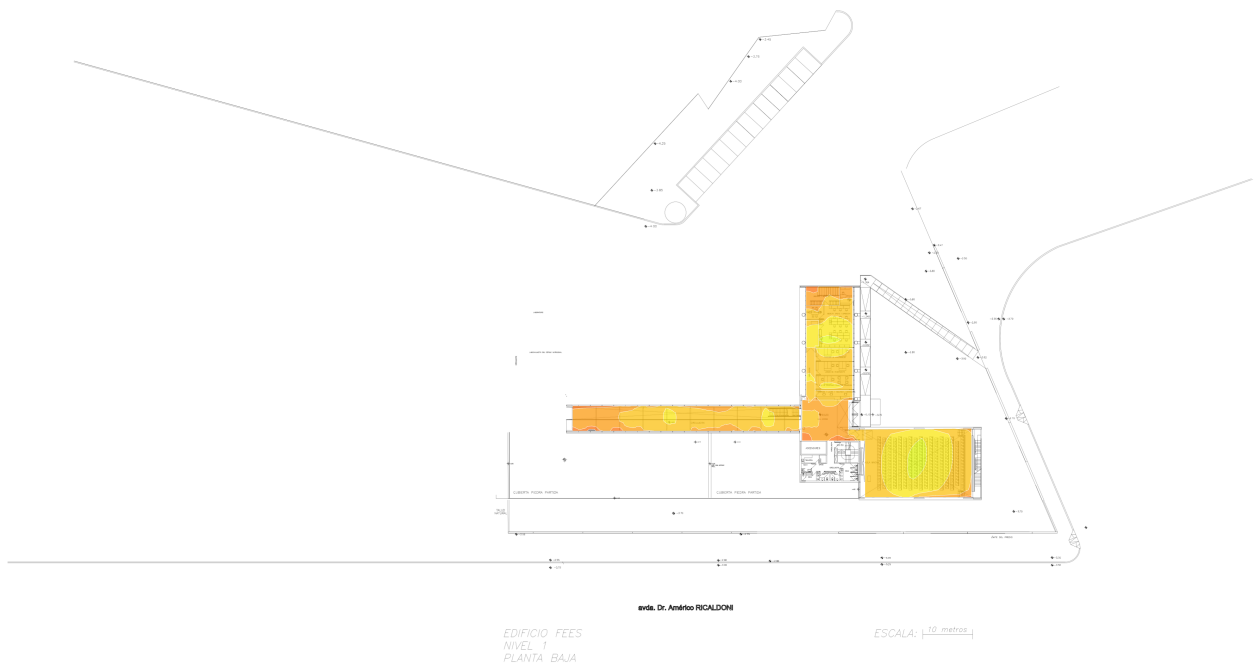
Signal Strength - sometimes called coverage - is the most basic requirement for a wireless network. As a general guideline, low signal strength means unreliable connections, and low data throughput.



Wi-Fi Network Report

Secondary Signal Strength for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

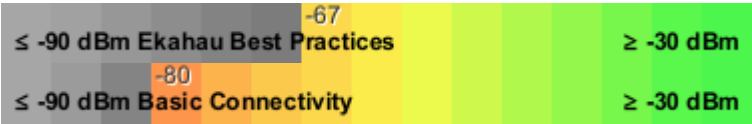
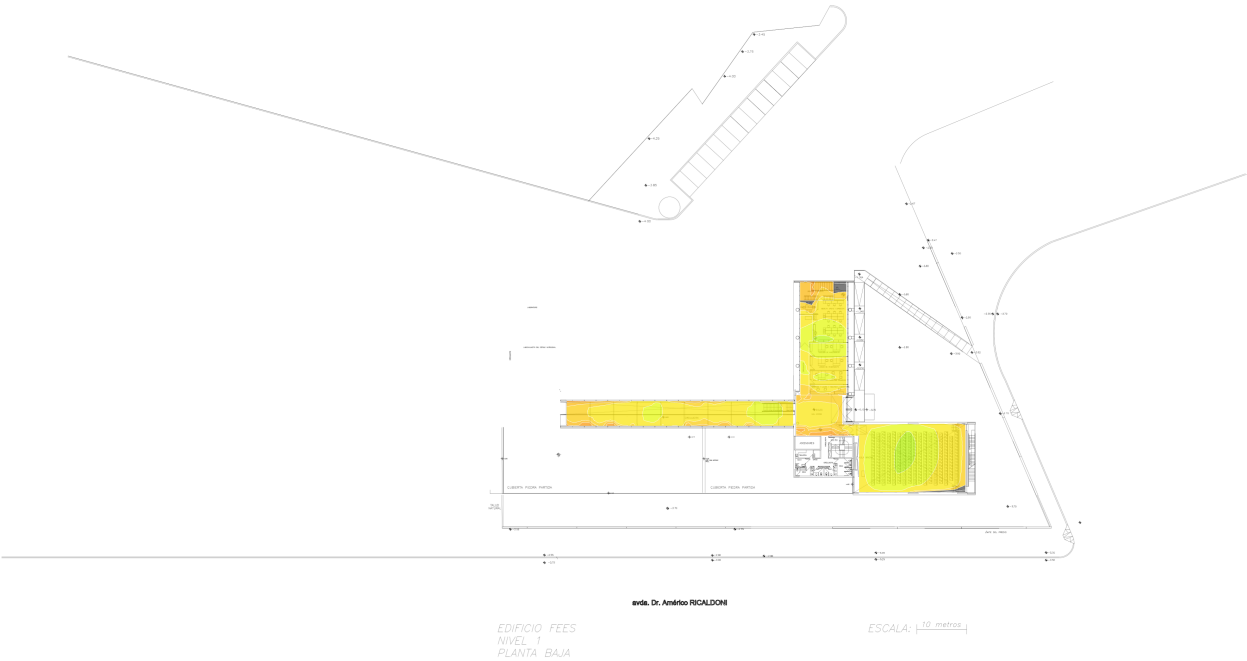
Secondary Signal Strength shows the second strongest RSSI on any given location on the map. This heatmap helps to ensure smooth roaming for clients and quality of service for certain latency-sensitive applications, such as VoIP calls.



Wi-Fi Network Report

Secondary Signal Strength for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

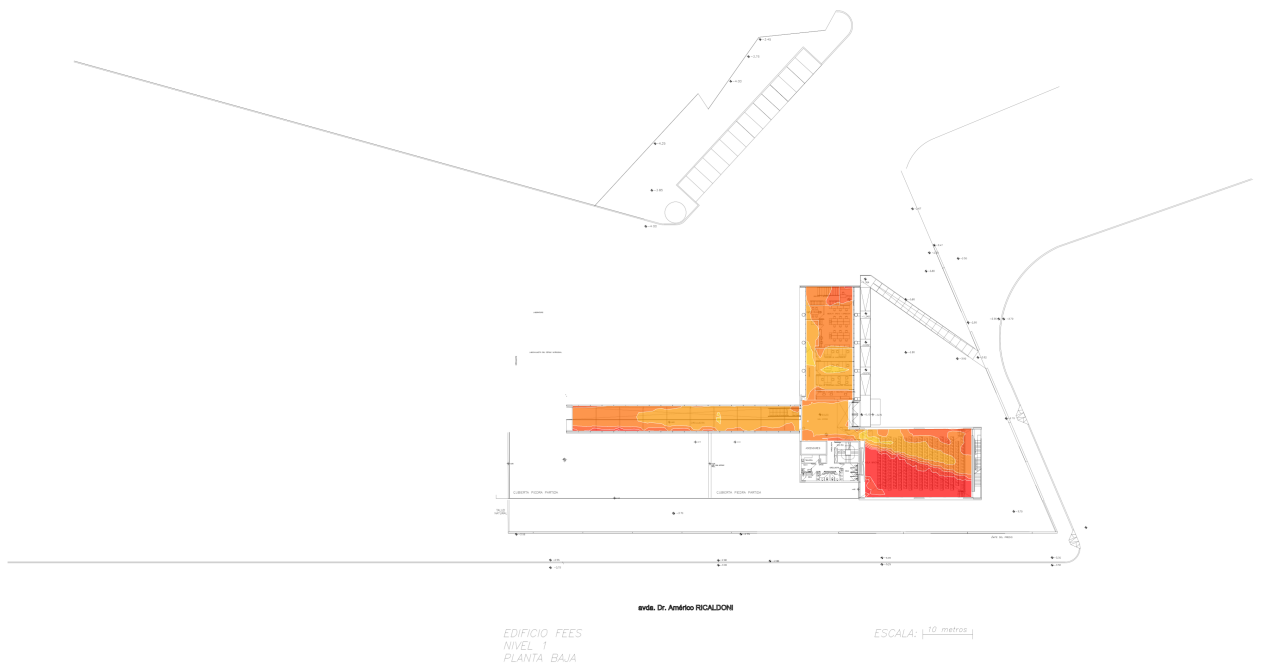
Secondary Signal Strength shows the second strongest RSSI on any given location on the map. This heatmap helps to ensure smooth roaming for clients and quality of service for certain latency-sensitive applications, such as VoIP calls.



Wi-Fi Network Report

Tertiary Signal Strength for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

Tertiary Signal Strength is used to display the third strongest RSSI on any given point of the map. Tertiary Signal is mostly used to ensure sufficient quality of service for certain specialized services, such as Real-time Location (RTLS) applications.



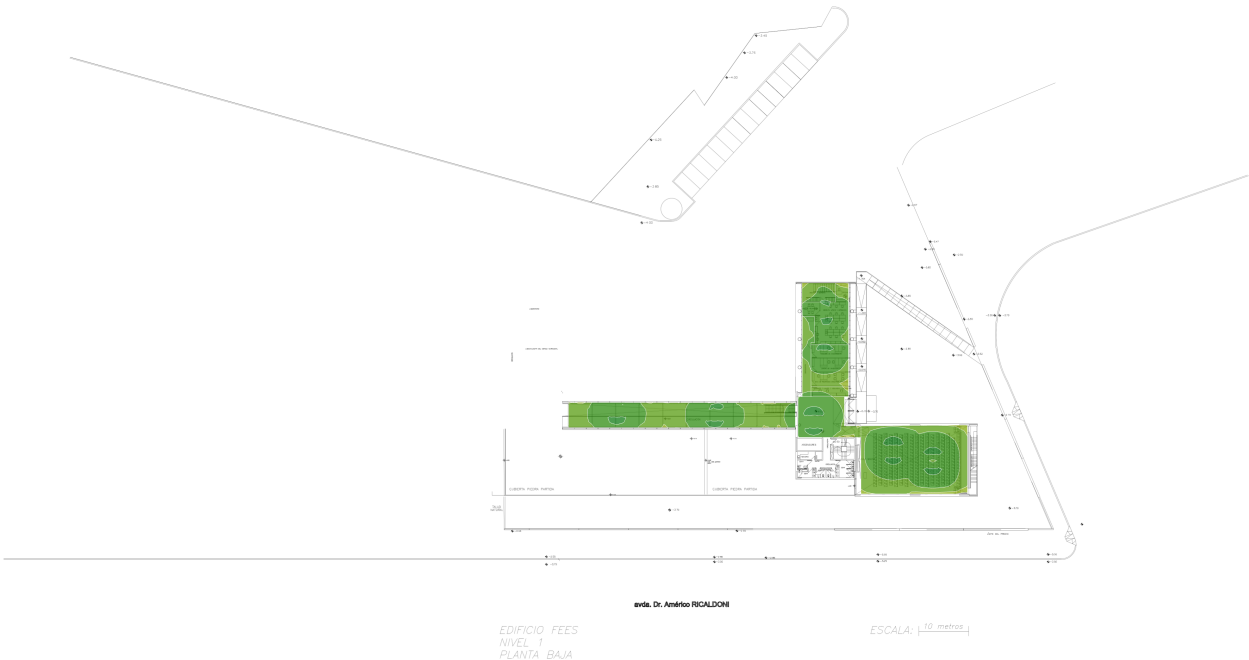
Tertiary Signal Strength for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band



Wi-Fi Network Report

Signal To Noise Ratio (SNR) for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

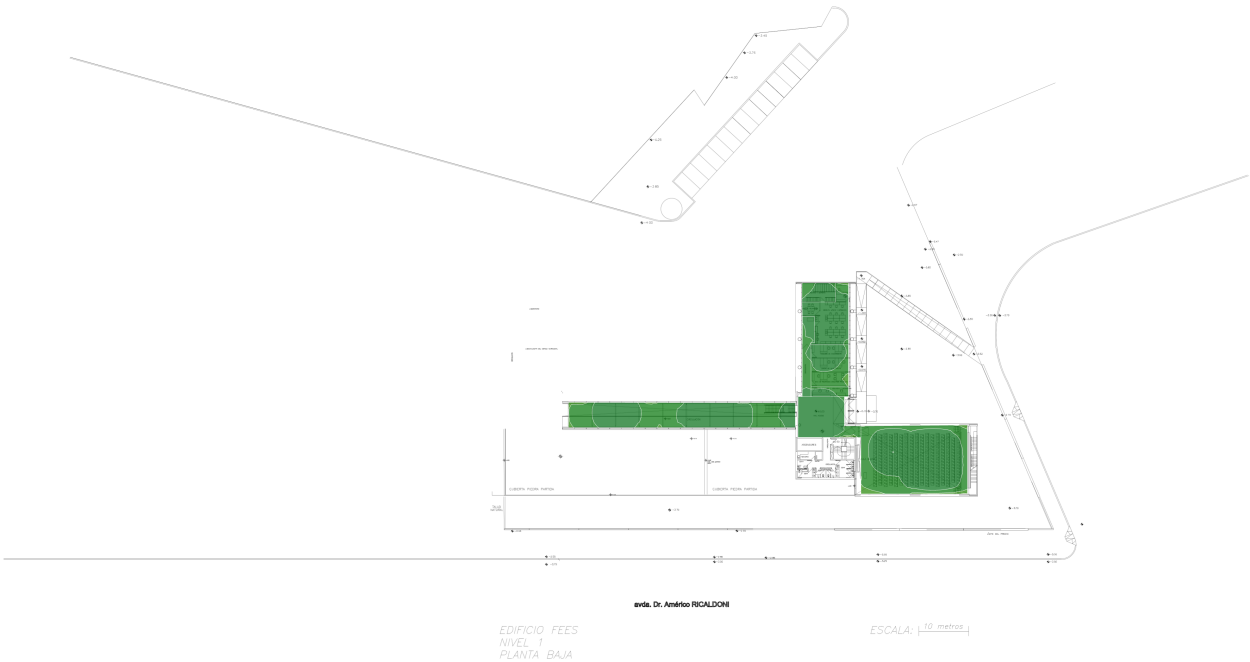
Signal-To-Noise Ratio indicates how much the signal strength is stronger than the noise (co-channel interference). Signal must be stronger than noise (SNR greater than zero) for data transfer to be possible. If the signal is only barely stronger than noise, you may encounter occasional connection drop-offs.



Wi-Fi Network Report

Signal To Noise Ratio (SNR) for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

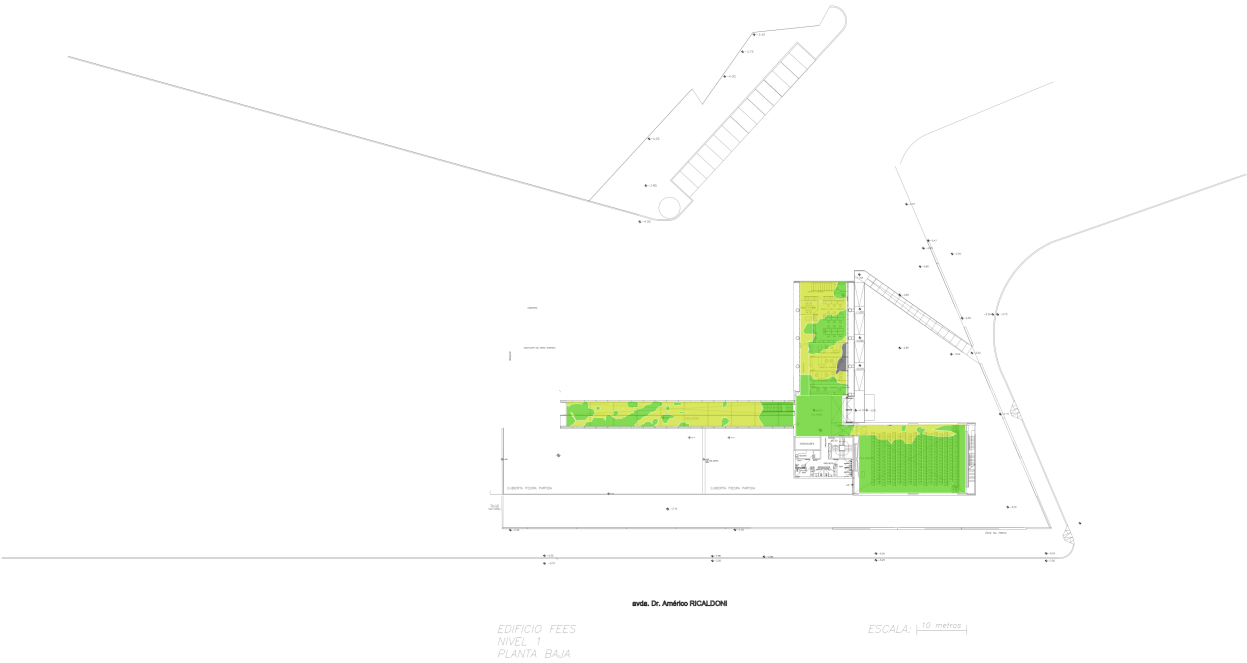
Signal-To-Noise Ratio indicates how much the signal strength is stronger than the noise (co-channel interference). Signal must be stronger than noise (SNR greater than zero) for data transfer to be possible. If the signal is only barely stronger than noise, you may encounter occasional connection drop-offs.



Wi-Fi Network Report

Channel Interference for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

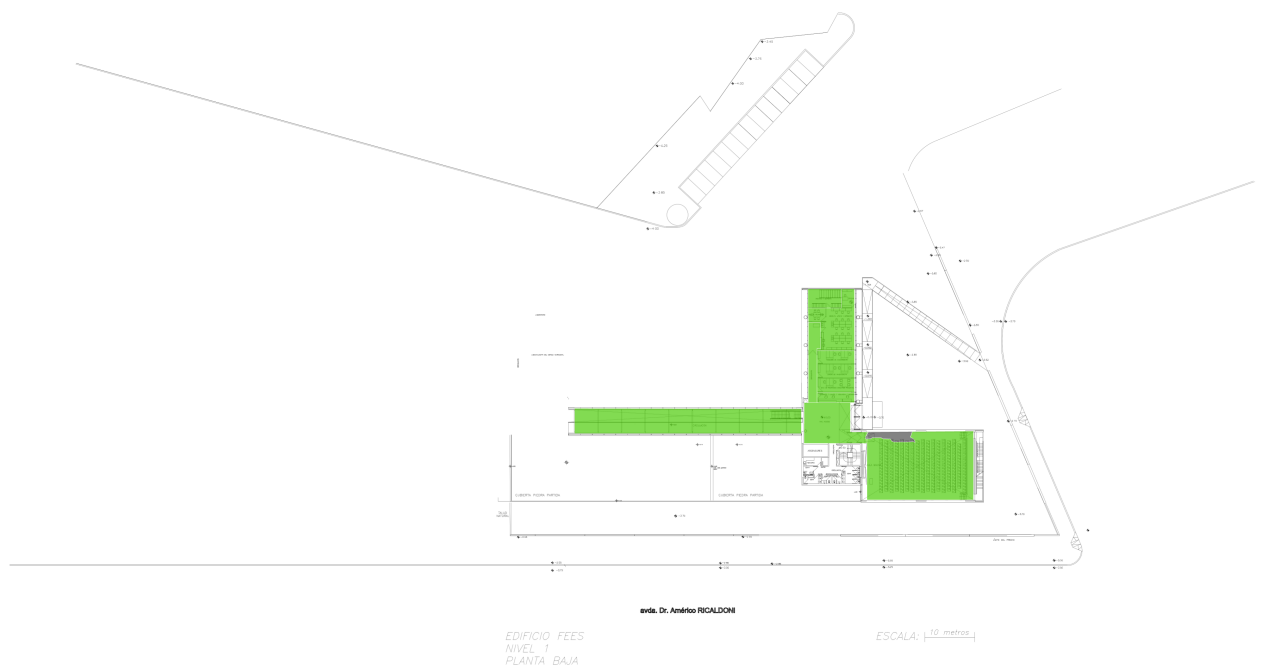
Channel interference indicates the number of access points overlapping at each location in a single channel.



Wi-Fi Network Report

Channel Interference for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

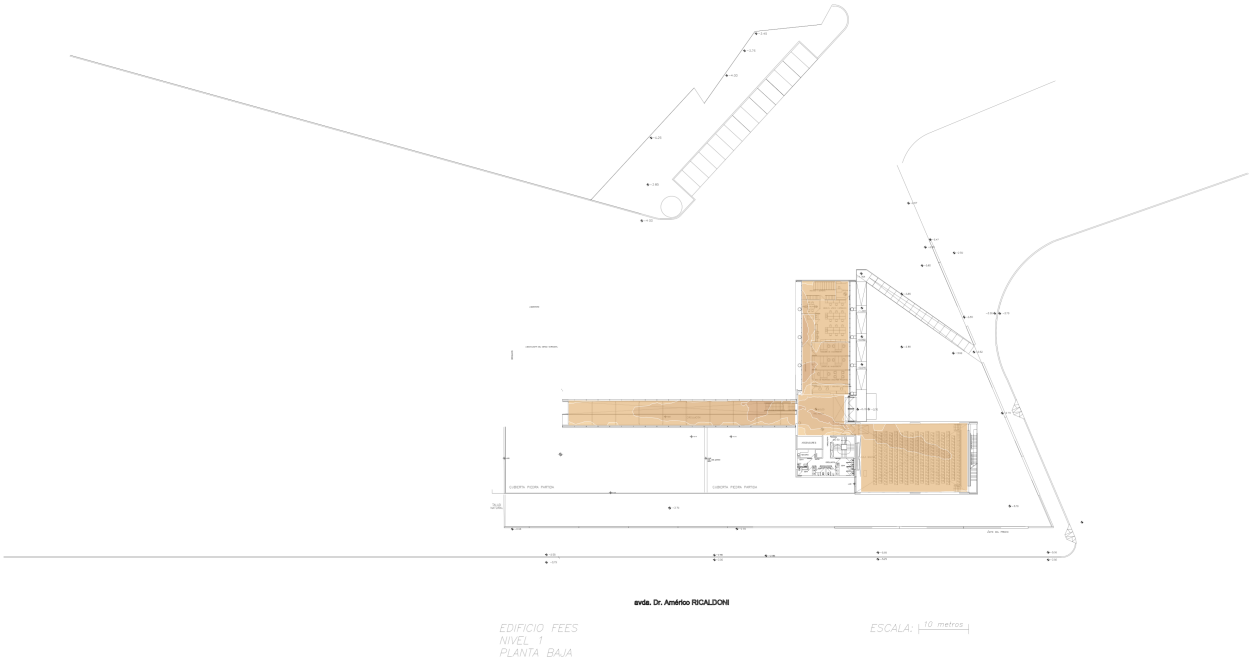
Channel interference indicates the number of access points overlapping at each location in a single channel.



Wi-Fi Network Report

Number of APs for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

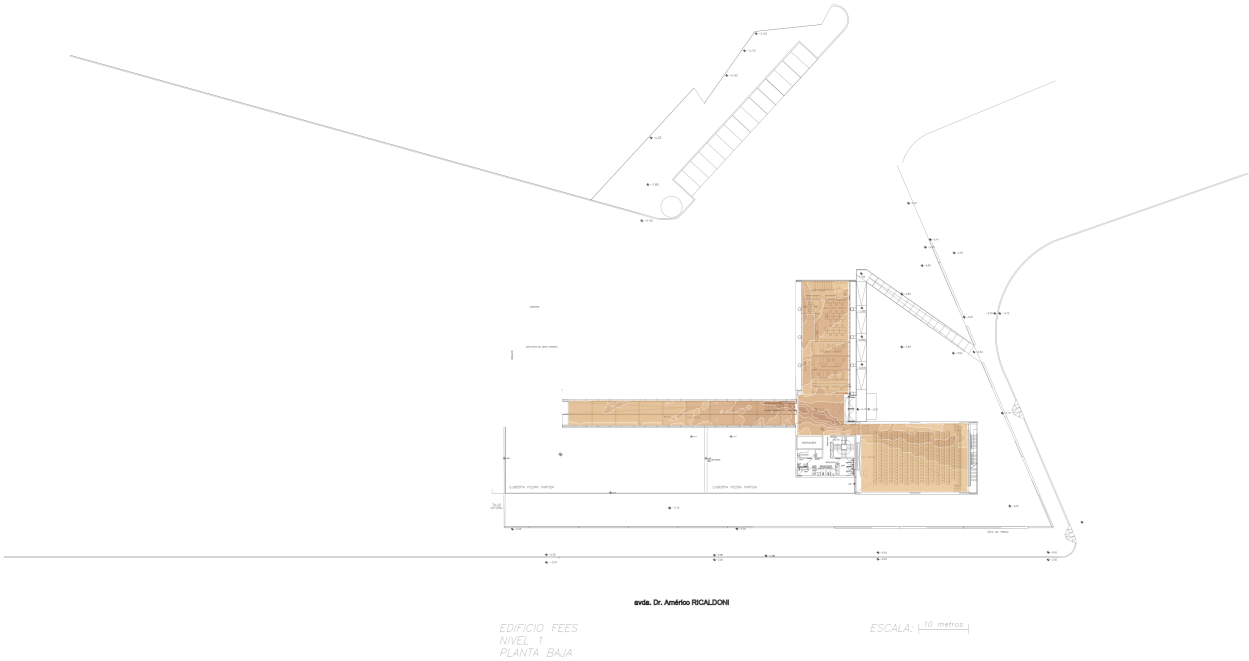
Number of Access Points indicates the number of access points audible at each location.



Wi-Fi Network Report

Number of APs for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

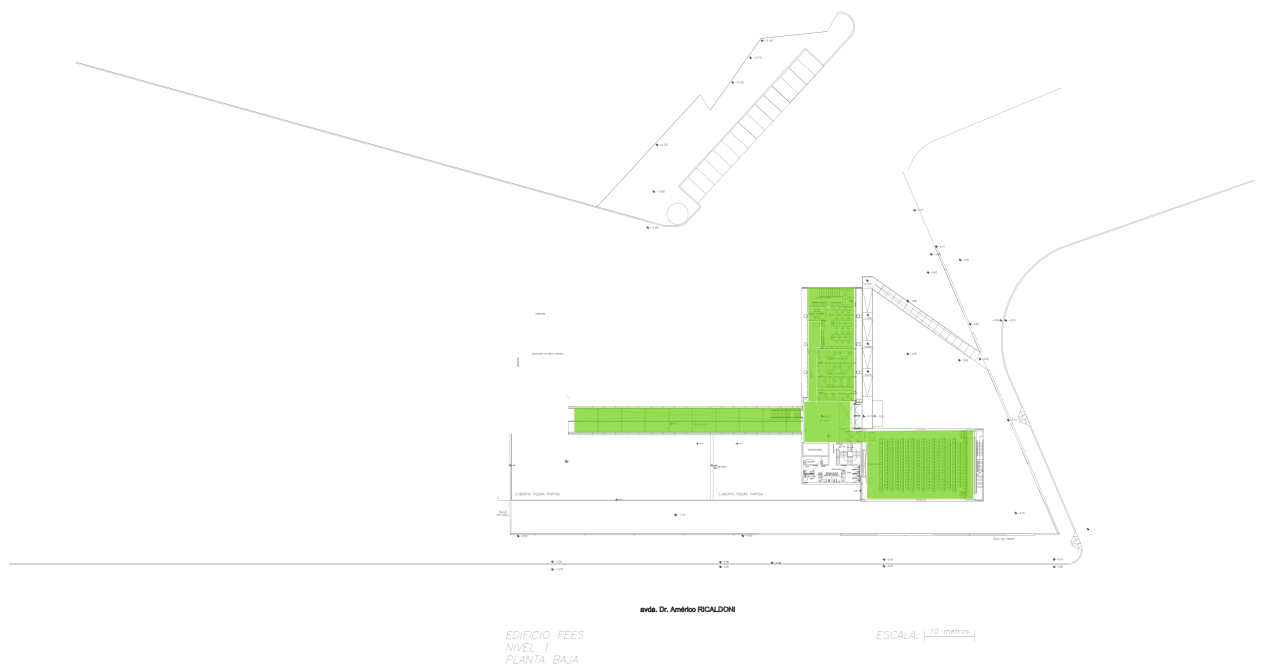
Number of Access Points indicates the number of access points audible at each location.



Wi-Fi Network Report

Noise for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

Displays the calculated co-channel interference level.



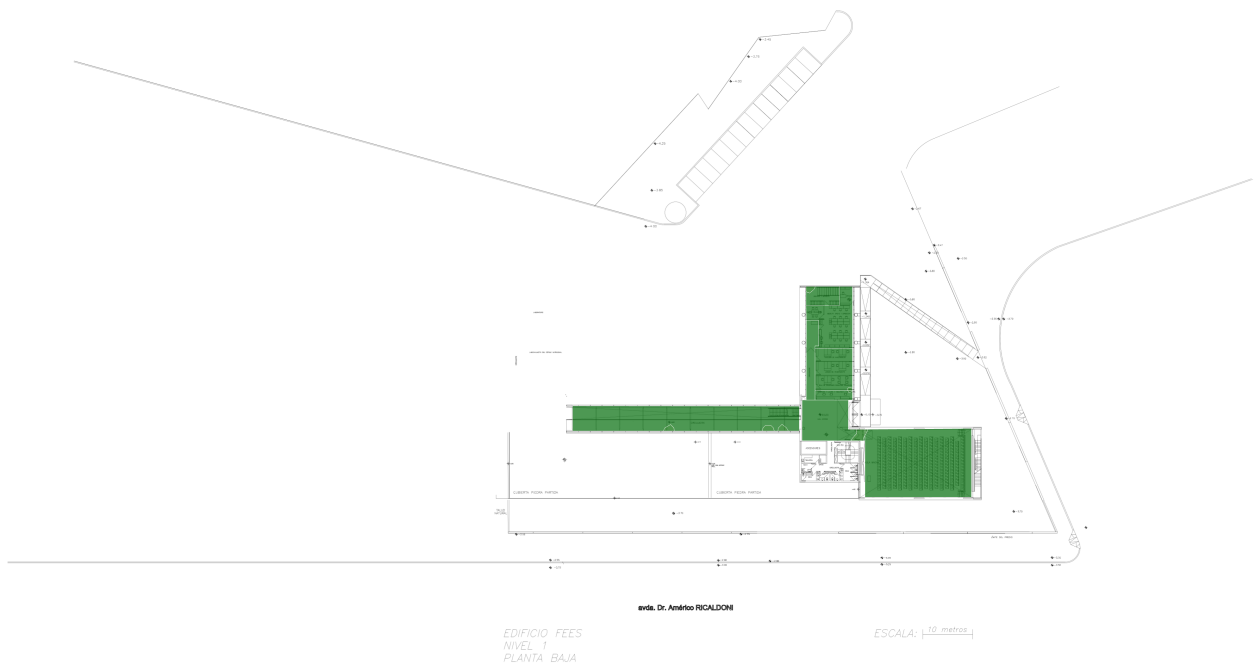
Noise for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band



Wi-Fi Network Report

Data Rate for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

Data Rate is the highest possible speed (measured in megabits per second) at which the wireless devices will be transmitting data. Typically the true data throughput is about half of the data rate or less.



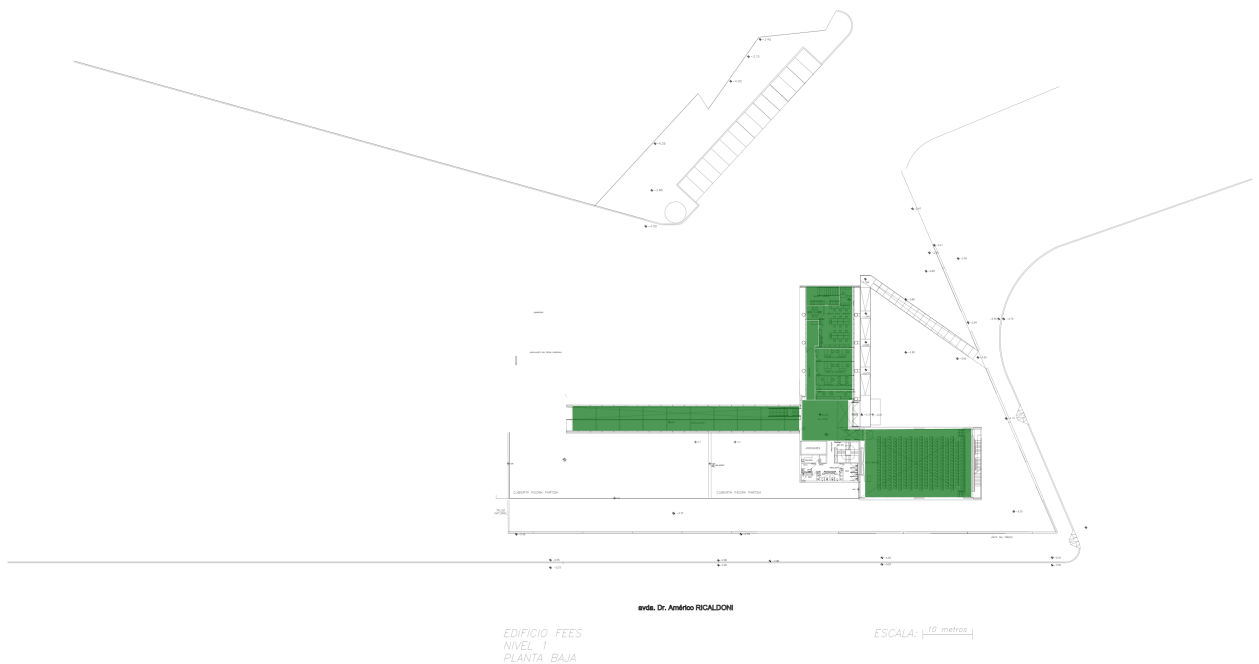
1 Mb/s

150 Mb/s

Wi-Fi Network Report

Data Rate for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

Data Rate is the highest possible speed (measured in megabits per second) at which the wireless devices will be transmitting data. Typically the true data throughput is about half of the data rate or less.



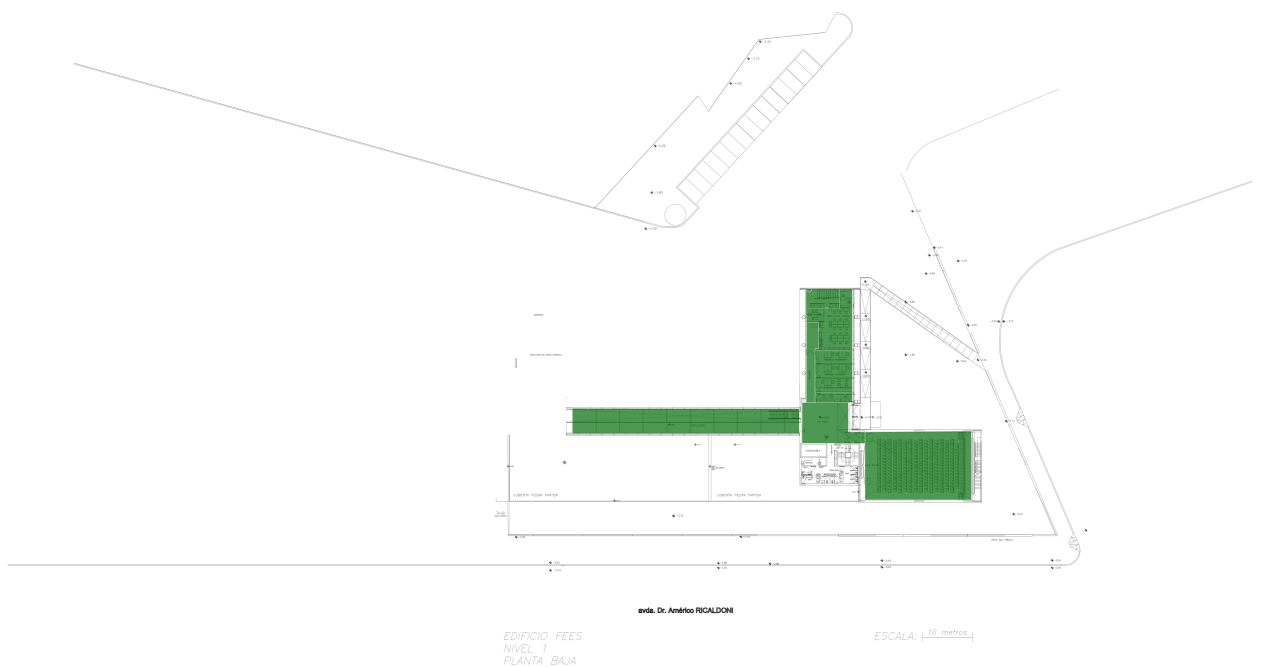
1 Mb/s

405 Mb/s

Wi-Fi Network Report

Throughput for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

Displays the measured throughput. If no measured throughput is available, then the estimated maximum throughput is shown instead.



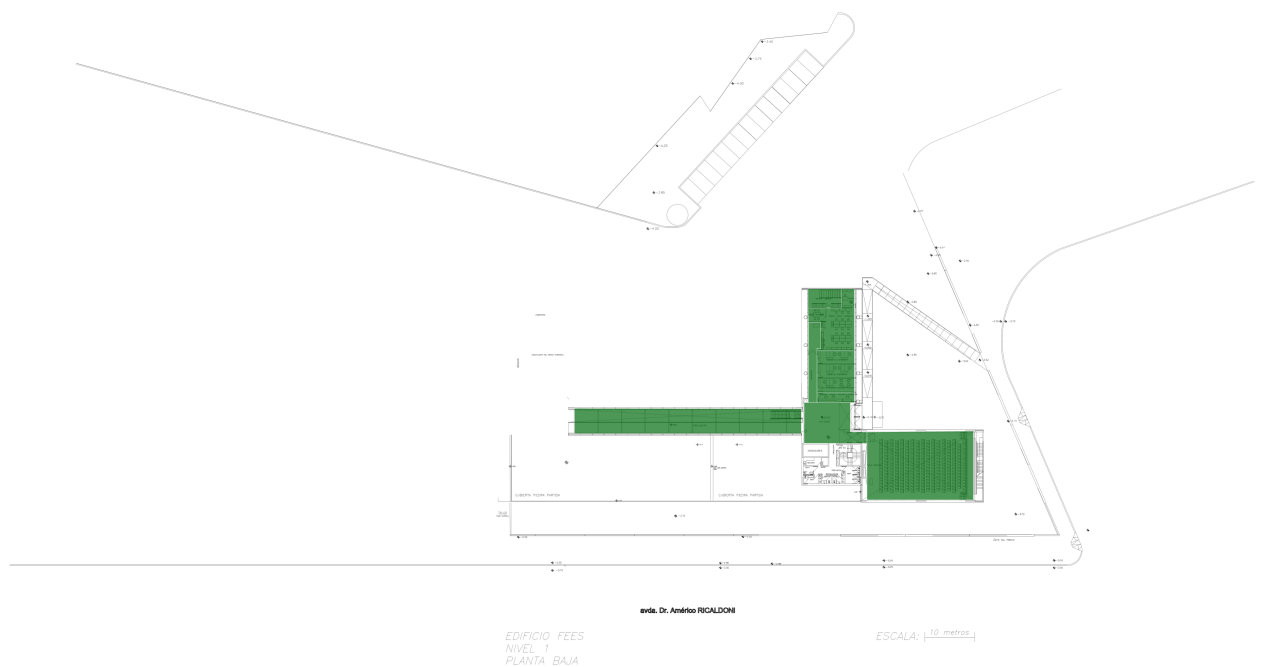
0 Mb/s

110 Mb/s

Wi-Fi Network Report

Throughput for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

Displays the measured throughput. If no measured throughput is available, then the estimated maximum throughput is shown instead.



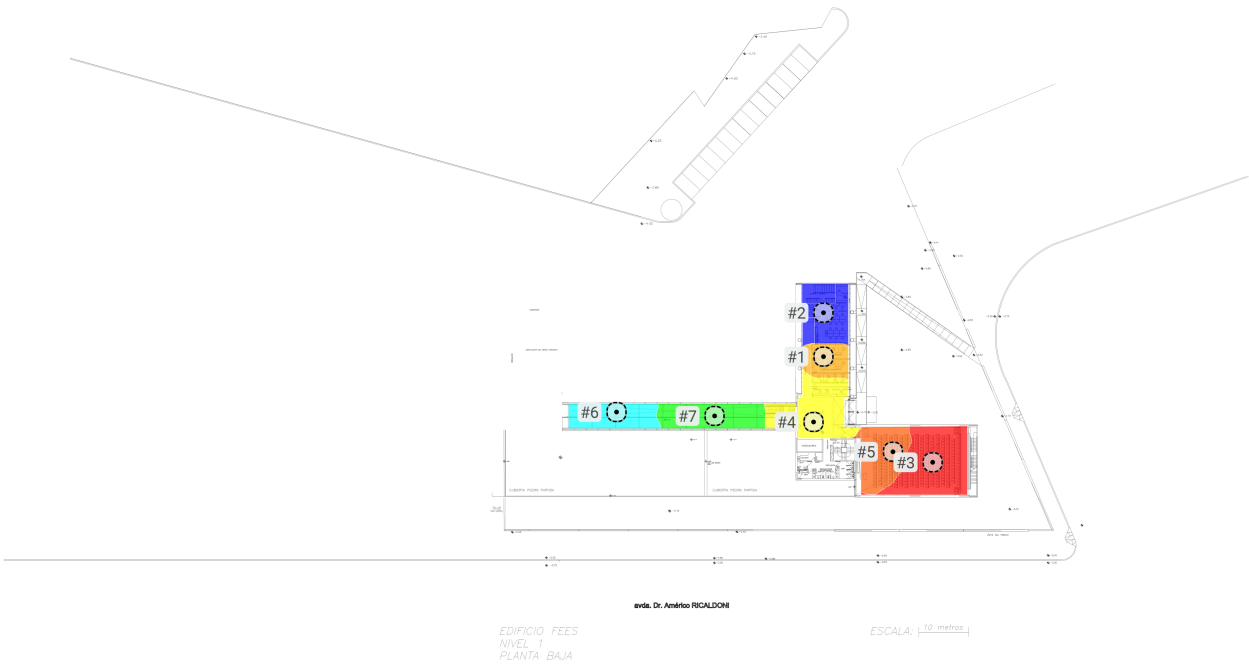
0 Mb/s

325 Mb/s

Wi-Fi Network Report

Associated Access Point for 2026 02 26 - FEES N1 Planta Baja 2025

Displays the access point the client device is associated with.
The image shows Predicted Association - Signal Strength



AP #	Access Point			
1	Simulated AP-1		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	11	6 mW	Generic 2.2dBi Omni
	● Wi-Fi 5	157@40	25 mW	Generic 2.2dBi Omni

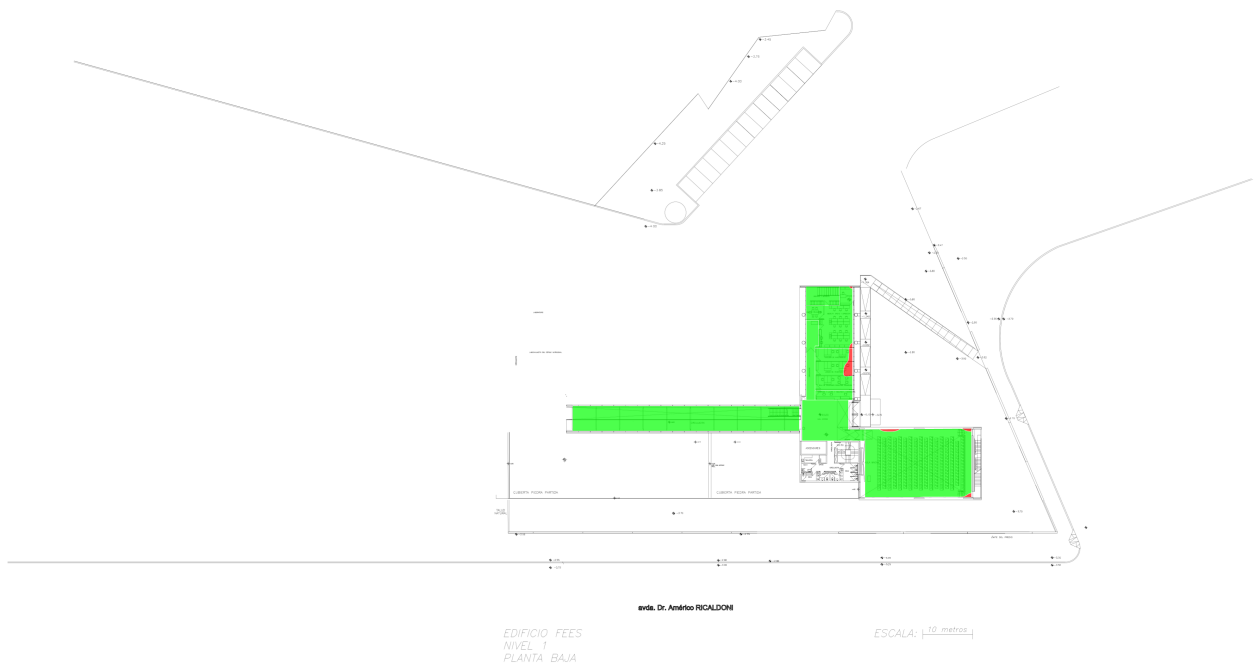
Wi-Fi Network Report

2	Simulated AP-2		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	6	6 mW	Generic 2.2dBi Omni
	● Wi-Fi 5	60@40	25 mW	Generic 2.2dBi Omni
3	Simulated AP-3		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	6	6 mW	Generic 2.2dBi Omni
	● Wi-Fi 5	44@40	25 mW	Generic 2.2dBi Omni
4	Simulated AP-4		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	1	6 mW	Generic 2.2dBi Omni
	● Wi-Fi 5	36@40	25 mW	Generic 2.2dBi Omni
5	Simulated AP-5		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	11	6 mW	Generic 2.2dBi Omni
	● Wi-Fi 5	149@40	25 mW	Generic 2.2dBi Omni
6	Simulated AP-6		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	6	6 mW	Generic 2.2dBi Omni
	● Wi-Fi 5	149@40	25 mW	Generic 2.2dBi Omni
7	Simulated AP-7		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	11	6 mW	Generic 2.2dBi Omni
	● Wi-Fi 5	52@40	25 mW	Generic 2.2dBi Omni

Wi-Fi Network Report

Network Health for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

Wi-Fi is typically built for a certain purpose or several purposes, such as VoIP, web browsing, or location tracking. With Network Health, you can, with a single visualization, display whether the network meets your requirements or not.



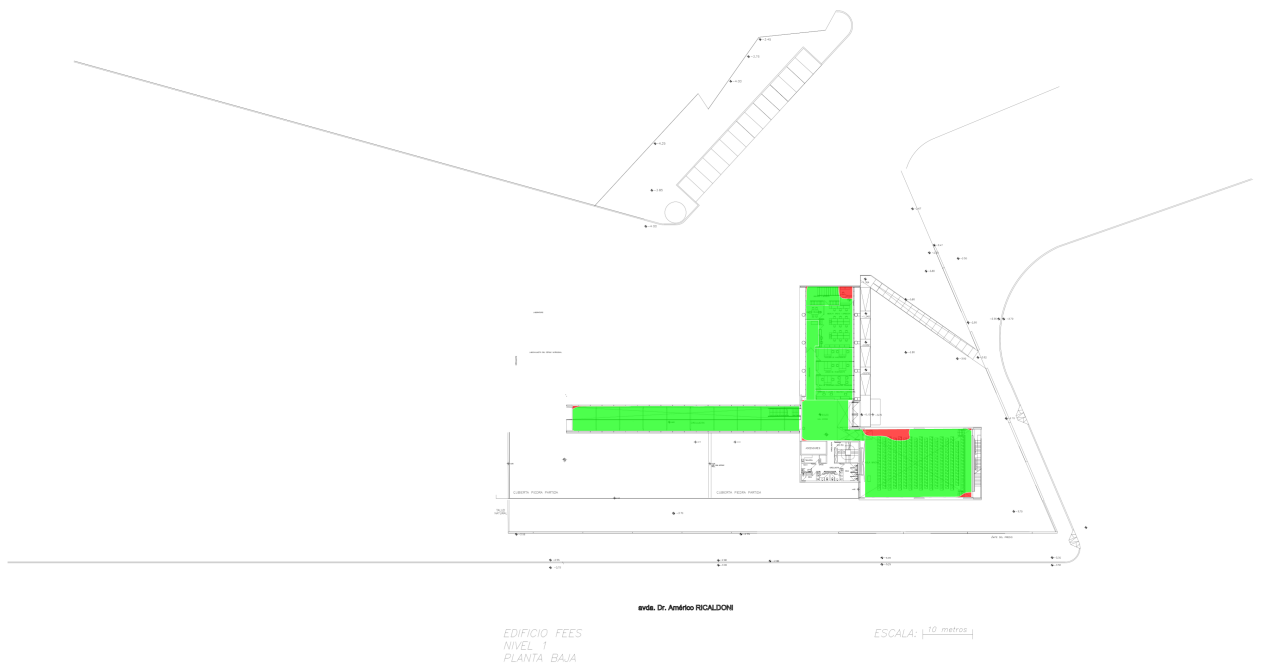
Fail

Pass

Wi-Fi Network Report

Network Health for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

Wi-Fi is typically built for a certain purpose or several purposes, such as VoIP, web browsing, or location tracking. With Network Health, you can, with a single visualization, display whether the network meets your requirements or not.



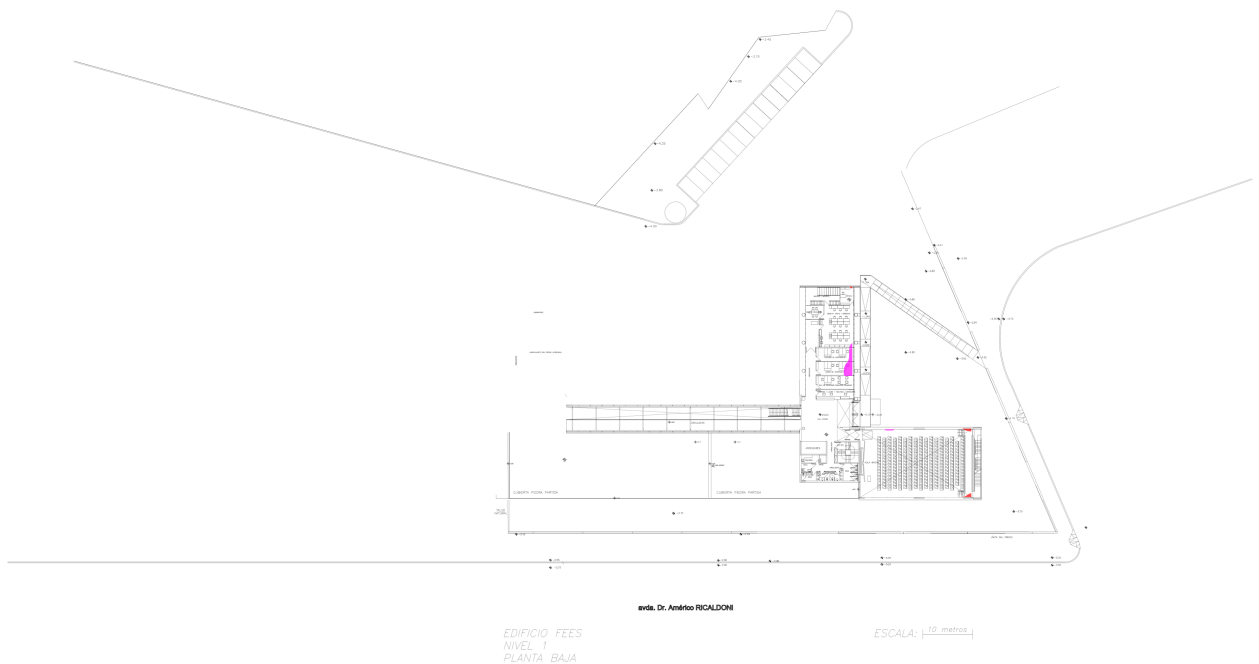
Fail

Pass

Wi-Fi Network Report

Network Issues for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

Network Issues complements Network Health by showing the requirement that is below the threshold level at each location. Whereas Network Health answers the question "Does it work?", Network Issues answers the question "If it doesn't work, why?".



1st STR

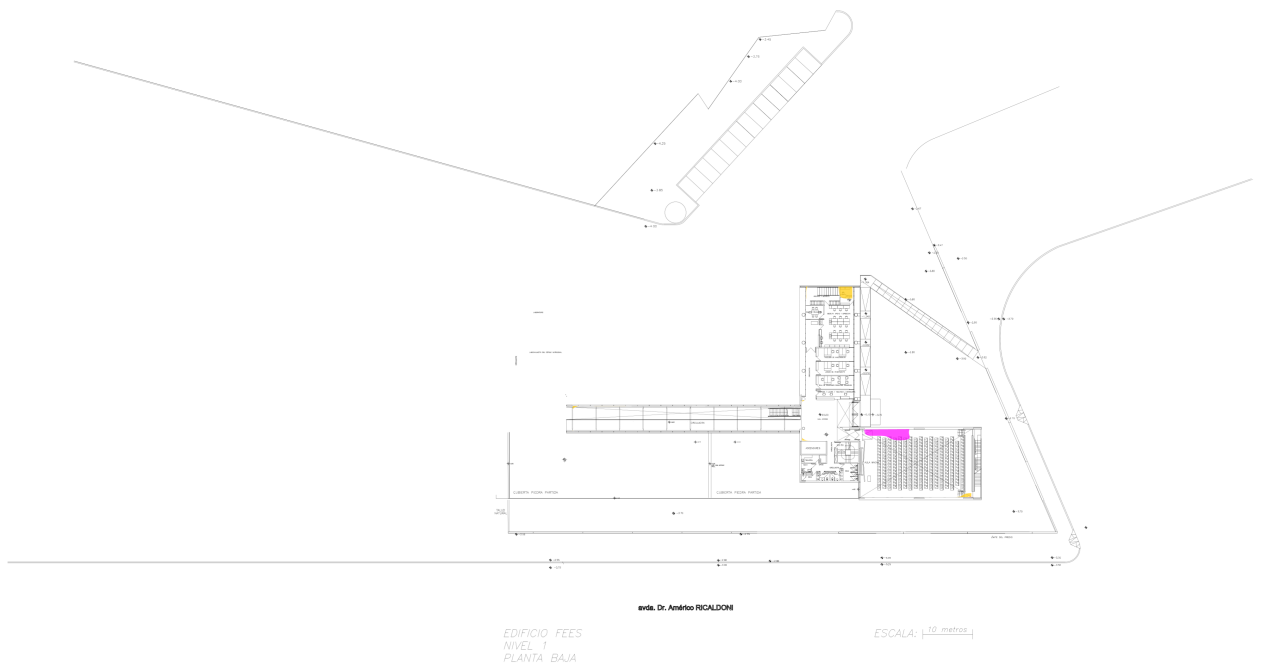
2nd STR

Ch. INT

Wi-Fi Network Report

Network Issues for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

Network Issues complements Network Health by showing the requirement that is below the threshold level at each location. Whereas Network Health answers the question "Does it work?", Network Issues answers the question "If it doesn't work, why?".



1st STR

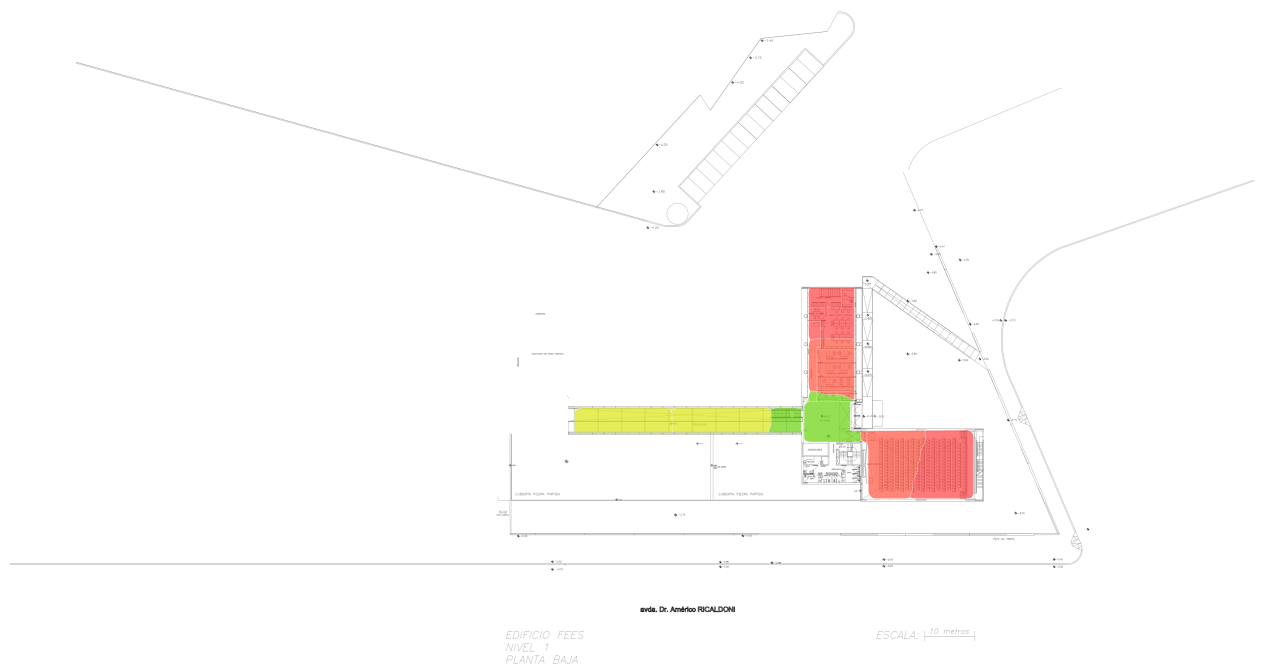
2nd STR

Ch. INT

Wi-Fi Network Report

Airtime Utilization for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

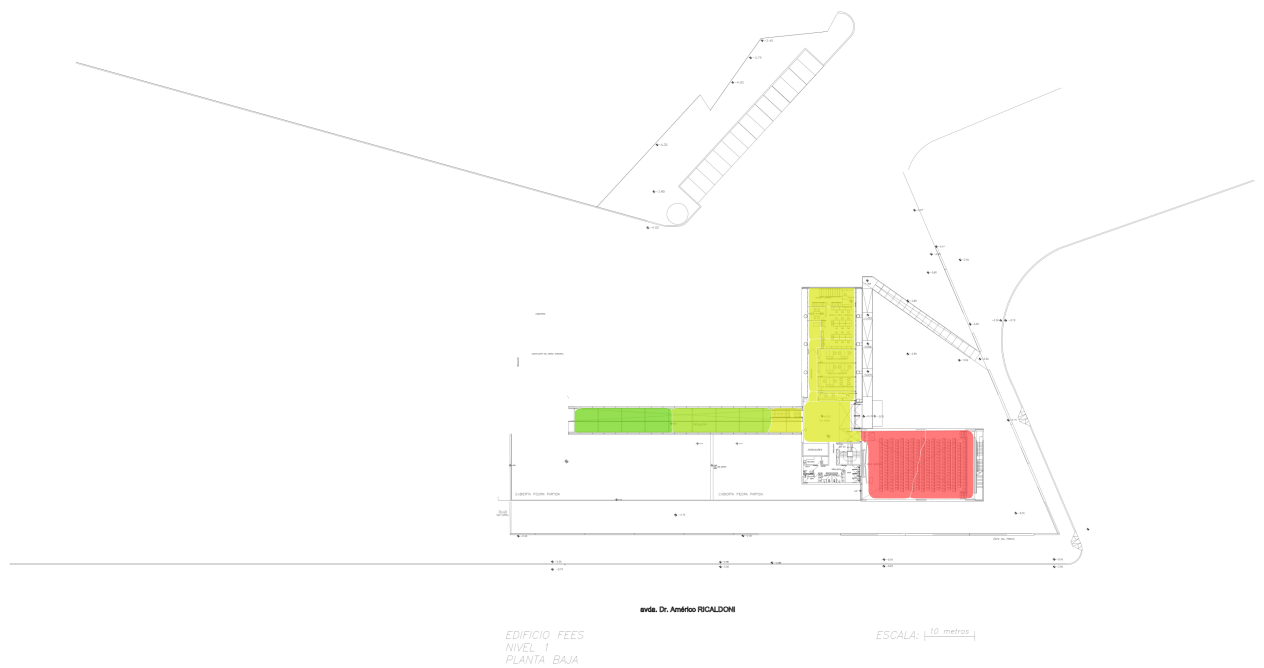
Shows the utilization of the total available air time



Wi-Fi Network Report

Airtime Utilization for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

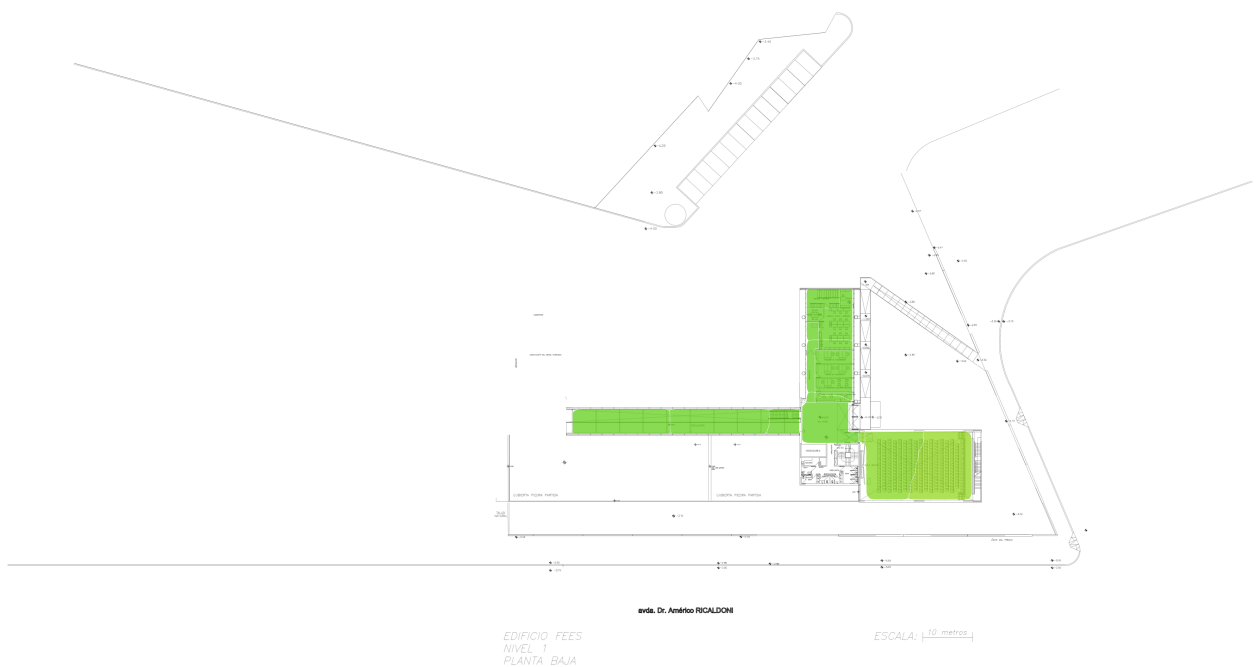
Shows the utilization of the total available air time



Wi-Fi Network Report

Capacity: Clients per AP for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

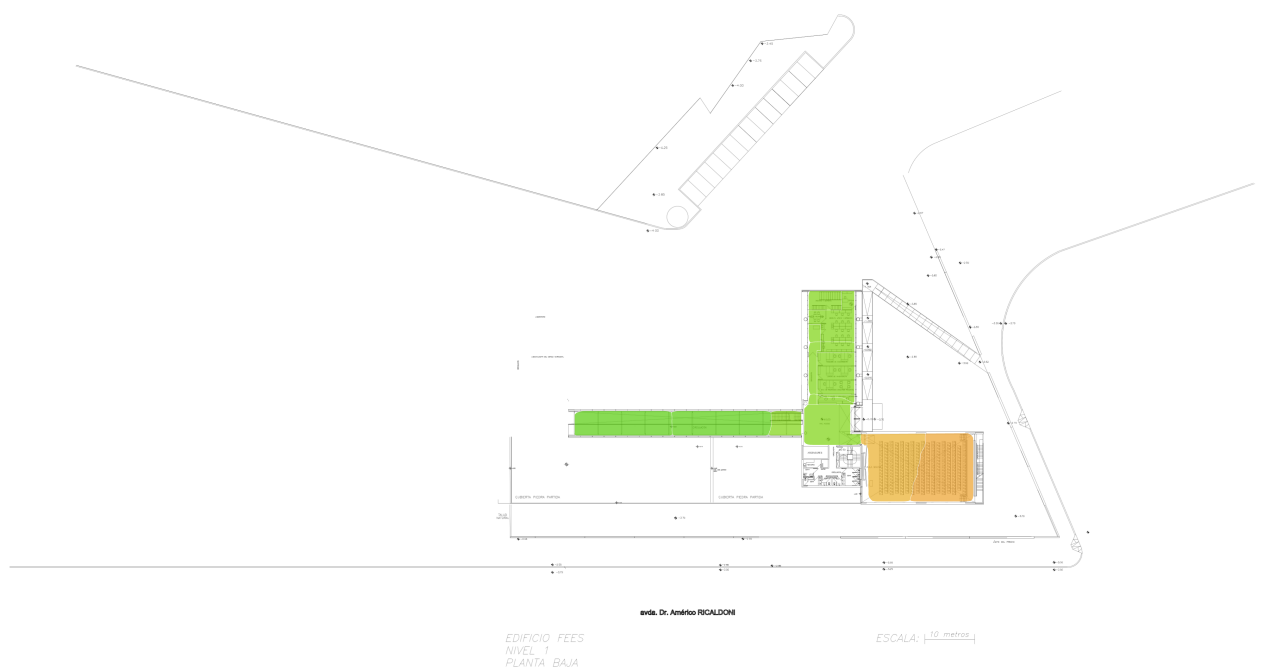
Shows how the Wi-Fi clients configured in your Capacity Requirement are distributed between the access points. The image shows Requested Associations



Wi-Fi Network Report

Capacity: Clients per AP for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

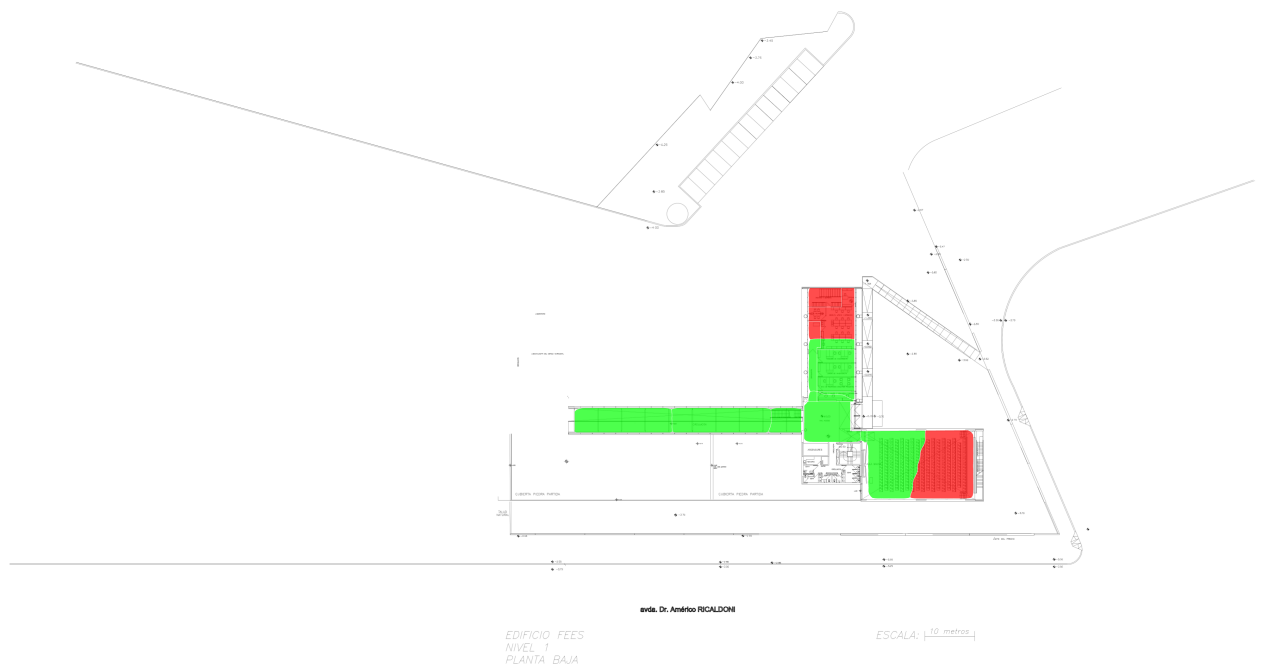
Shows how the Wi-Fi clients configured in your Capacity Requirement are distributed between the access points. The image shows Requested Associations



Wi-Fi Network Report

Capacity Health for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

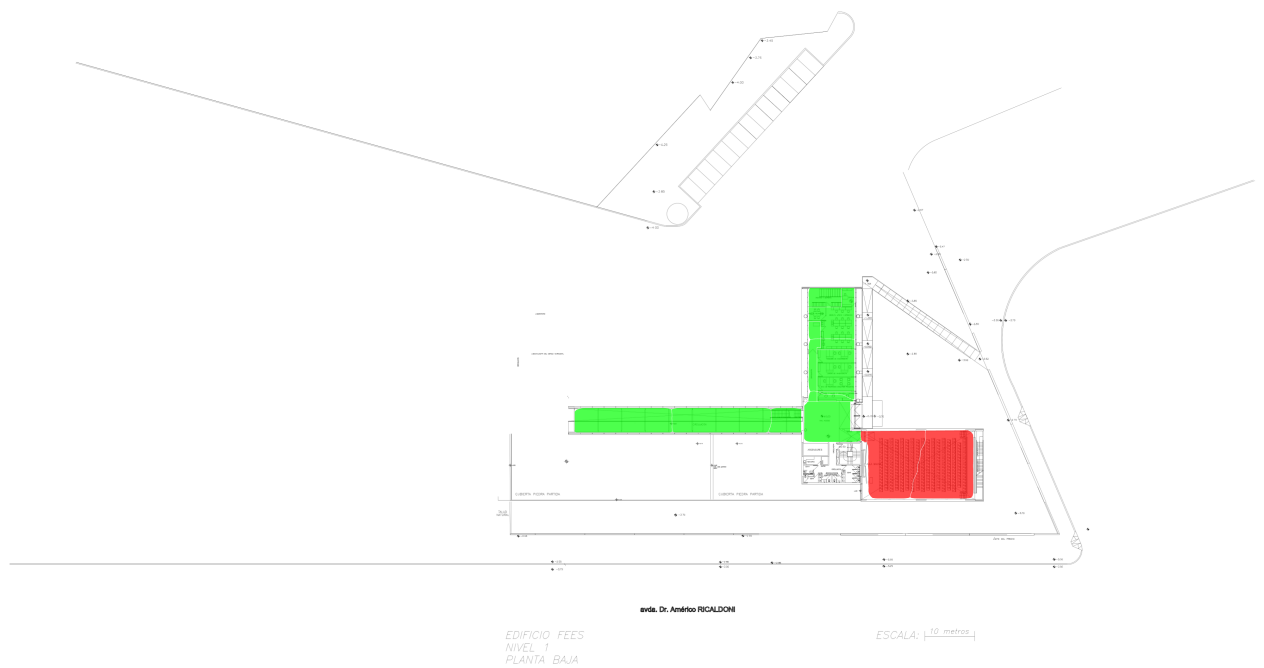
Capacity Health displays if the network can handle the load of the configured Wi-Fi clients



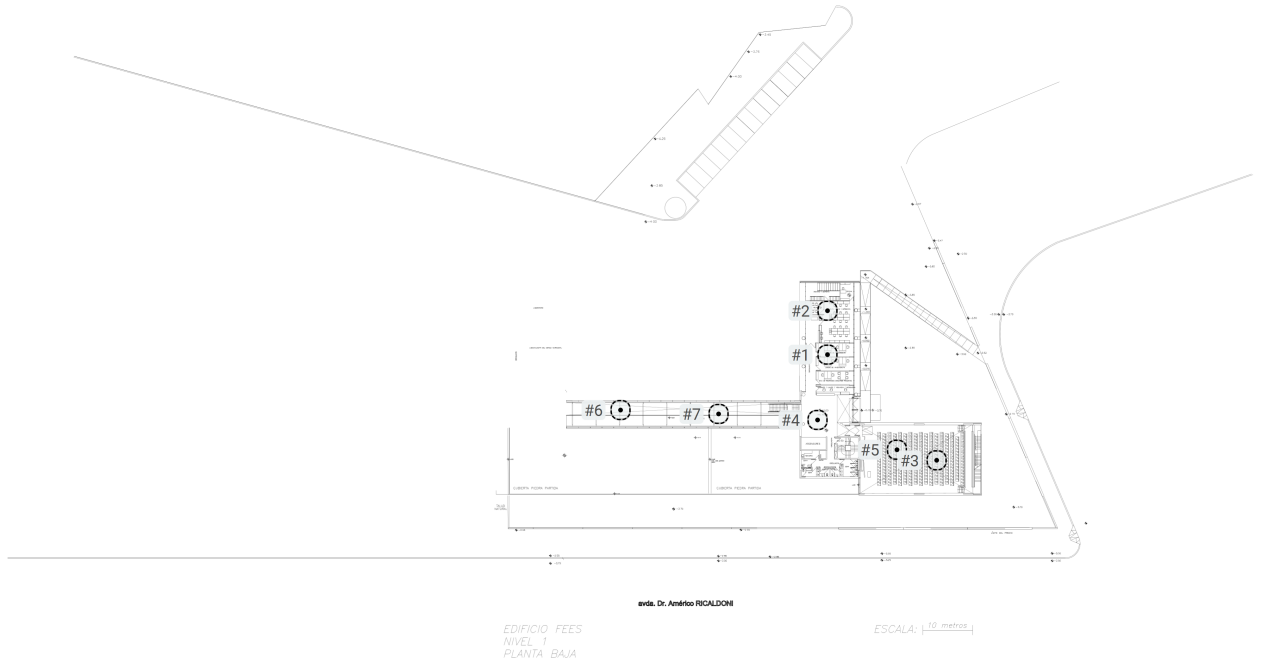
Wi-Fi Network Report

Capacity Health for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

Capacity Health displays if the network can handle the load of the configured Wi-Fi clients



Access Points on 2026 02 26 - FEES N1 Planta Baja 2025



Wi-Fi Network Report

My Access Points on 2026 02 26 - FEES N1 Planta Baja 2025

Simulated Access Points on 2026 02 26 - FEES N1 Planta Baja 2025

AP #	Access Point			
1	Simulated AP-1		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	11	6 mW	Generic 2.2dBi Omni
	Wi-Fi 5	157@40	25 mW	Generic 2.2dBi Omni
2	Simulated AP-2		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	6	6 mW	Generic 2.2dBi Omni
	Wi-Fi 5	60@40	25 mW	Generic 2.2dBi Omni
3	Simulated AP-3		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	6	6 mW	Generic 2.2dBi Omni
	Wi-Fi 5	44@40	25 mW	Generic 2.2dBi Omni
4	Simulated AP-4		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	1	6 mW	Generic 2.2dBi Omni
	Wi-Fi 5	36@40	25 mW	Generic 2.2dBi Omni
5	Simulated AP-5		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	11	6 mW	Generic 2.2dBi Omni
	Wi-Fi 5	149@40	25 mW	Generic 2.2dBi Omni
6	Simulated AP-6		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	6	6 mW	Generic 2.2dBi Omni
	Wi-Fi 5	149@40	25 mW	Generic 2.2dBi Omni
7	Simulated AP-7		Generic Wi-Fi 4/5 Dual Radio	
	Wi-Fi 4	11	6 mW	Generic 2.2dBi Omni
	Wi-Fi 5	52@40	25 mW	Generic 2.2dBi Omni

Measured Access Points on 2026 02 26 - FEES N1 Planta Baja 2025

None.

Other Access Points on 2026 02 26 - FEES N1 Planta Baja 2025

Simulated Access Points on 2026 02 26 - FEES N1 Planta Baja 2025

None.

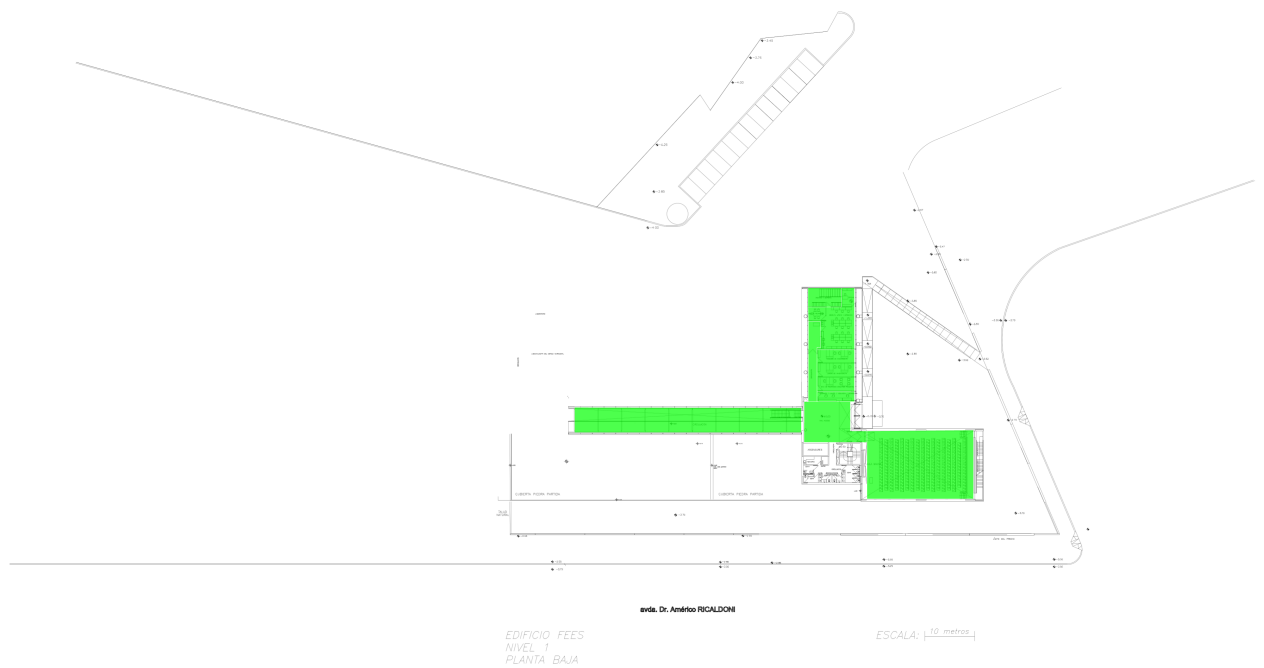
Measured Access Points on 2026 02 26 - FEES N1 Planta Baja 2025

None.

Wi-Fi Network Report

Channel Width for 2026 02 26 - FEES N1 Planta Baja 2025 on 2.4 GHz band

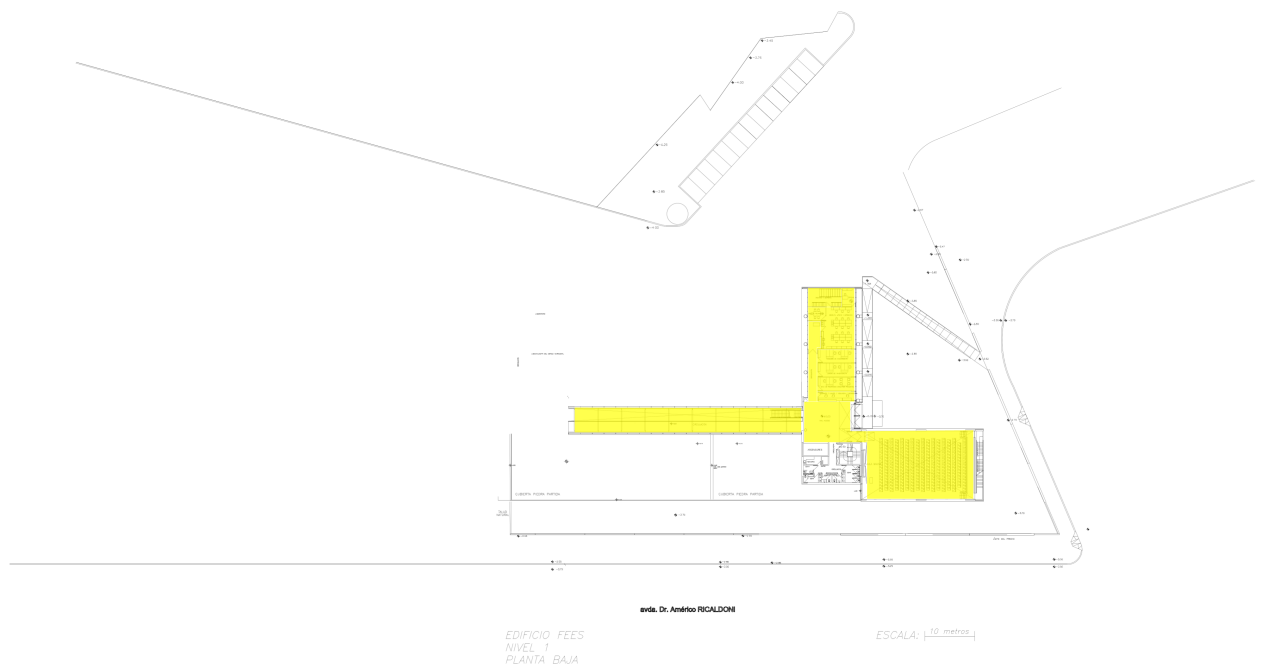
Shows the maximum channel width available in each area.



Wi-Fi Network Report

Channel Width for 2026 02 26 - FEES N1 Planta Baja 2025 on 5 GHz band

Shows the maximum channel width available in each area.



Measured Access Points not placed on any map

My Access Points not placed on any map

None.

Other Access Points not placed on any map

None.

Network capacity configuration

	2.4 GHz	5 GHz	6 GHz
Minimum Data Rate	12 Mbits/s	12 Mbits/s	12 Mbits/s
Number of SSIDs	2	2	2
Max. Associated Clients	200	200	200
RTS / CTS	No	No	No