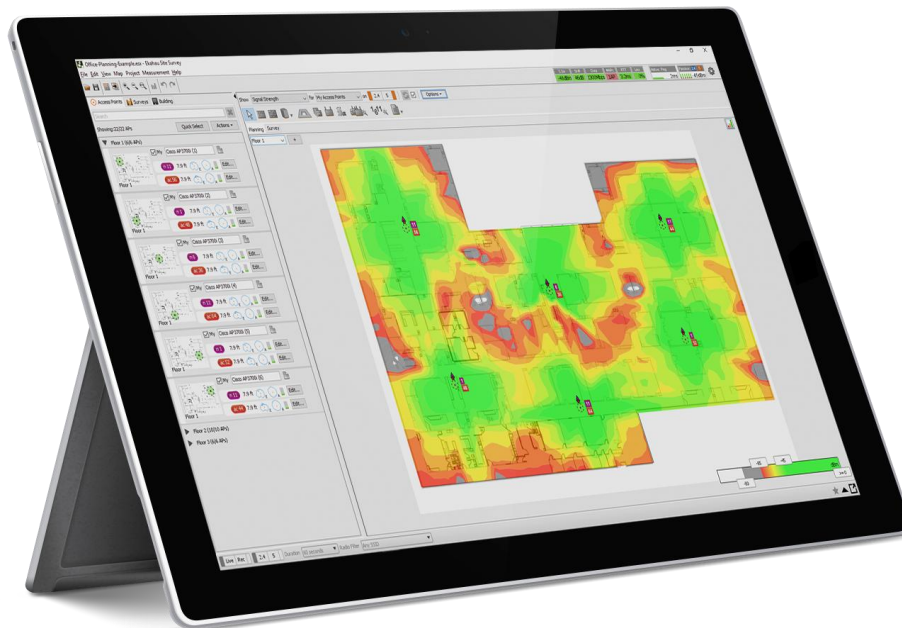


Wi-Fi Network Report



Name: **1-1 полное покрытие 11 екahaу 9130**

Location:

Responsible Person:

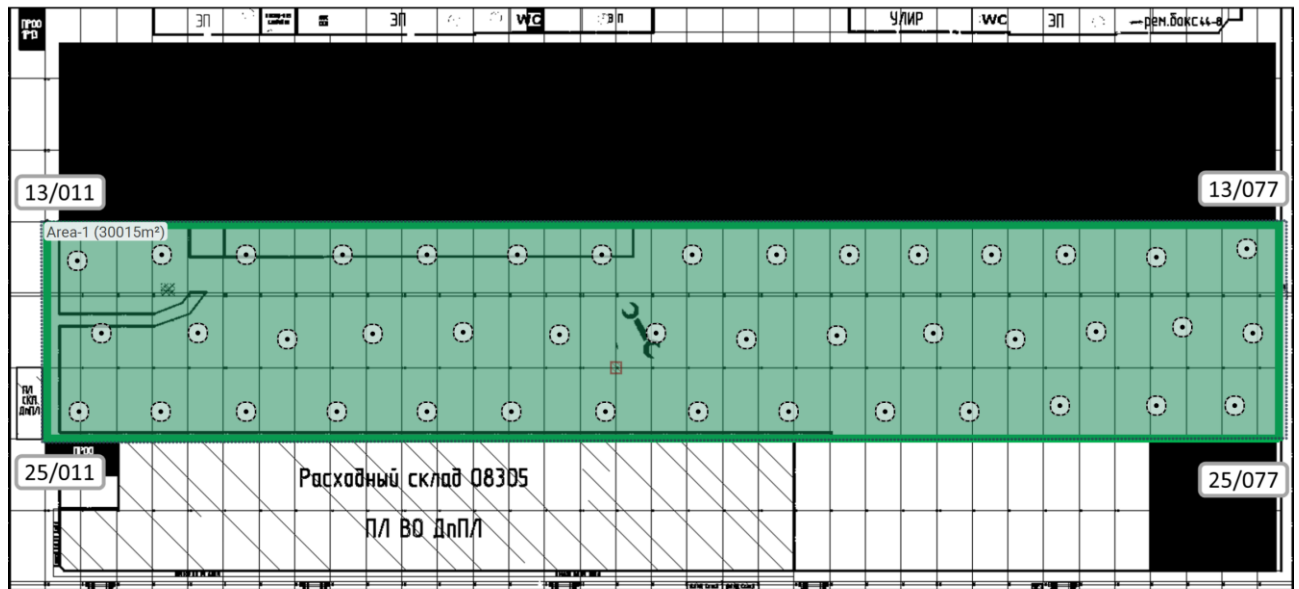
Wi-Fi Network Report

Project description

01-1

Survey routes and Access Points for 01-1

Корпус 01/1 необходимая зона покрытия Wi-Fi



View as / Project Offset:

Measured

Area-1 (30,015 m²)

Coverage Requirement: Cisco Design Guideline		
2.4 GHz	Signal Strength Min	-65.0 dBm
	Signal-to-Noise Ratio Min	25.0 dB
	Data Rate Min	12 Mbps
	Secondary Signal Strength Min	-75.0 dBm
	Channel Interference Max	1 at min. -86.0 dBm
	Round Trip Time (RTT) Max	300 ms
	Packet Loss Max	2.0 %
5 GHz	Signal Strength Min	-65.0 dBm
	Signal-to-Noise Ratio Min	25.0 dB
	Data Rate Min	12 Mbps

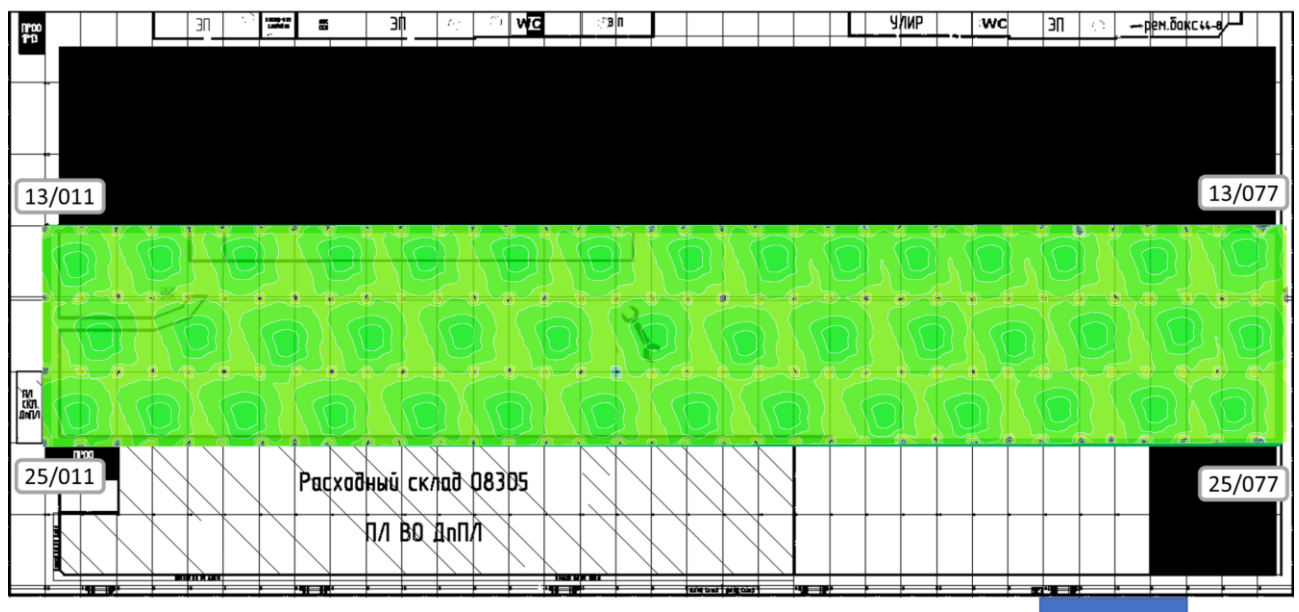
Wi-Fi Network Report

	Secondary Signal Strength Min -75.0 dBm Channel Interference Max 1 at min. -86.0 dBm Round Trip Time (RTT) Max 300 ms Packet Loss Max 2.0 %
6 GHz	Signal Strength Min -65.0 dBm Signal-to-Noise Ratio Min 25.0 dB Data Rate Min 12 Mbps Secondary Signal Strength Min -75.0 dBm Channel Interference Max 1 at min. -86.0 dBm Round Trip Time (RTT) Max 300 ms Packet Loss Max 2.0 %
Capacity Requirement	20 Generic Laptop [High SLA (4 Mbps)] Total: 20 (80 Mbits/s)
Notes	

Signal Strength for 01-1 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.

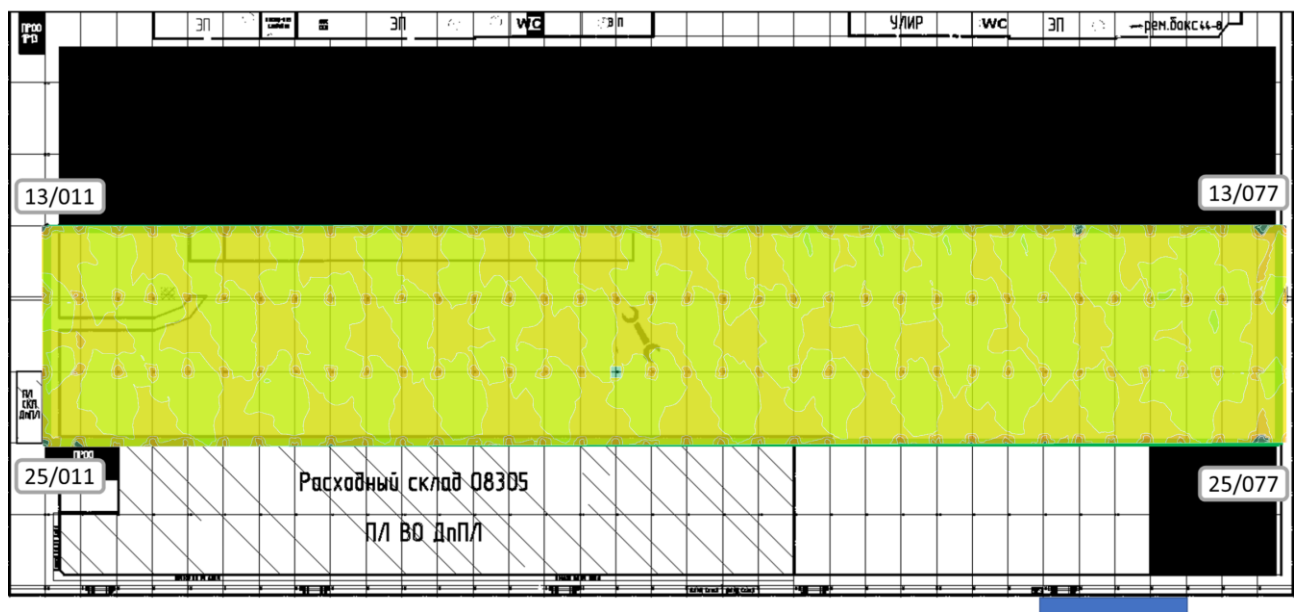
Корпус 01/1 необходимая зона покрытия Wi-Fi



Secondary Signal Strength for 01-1 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.

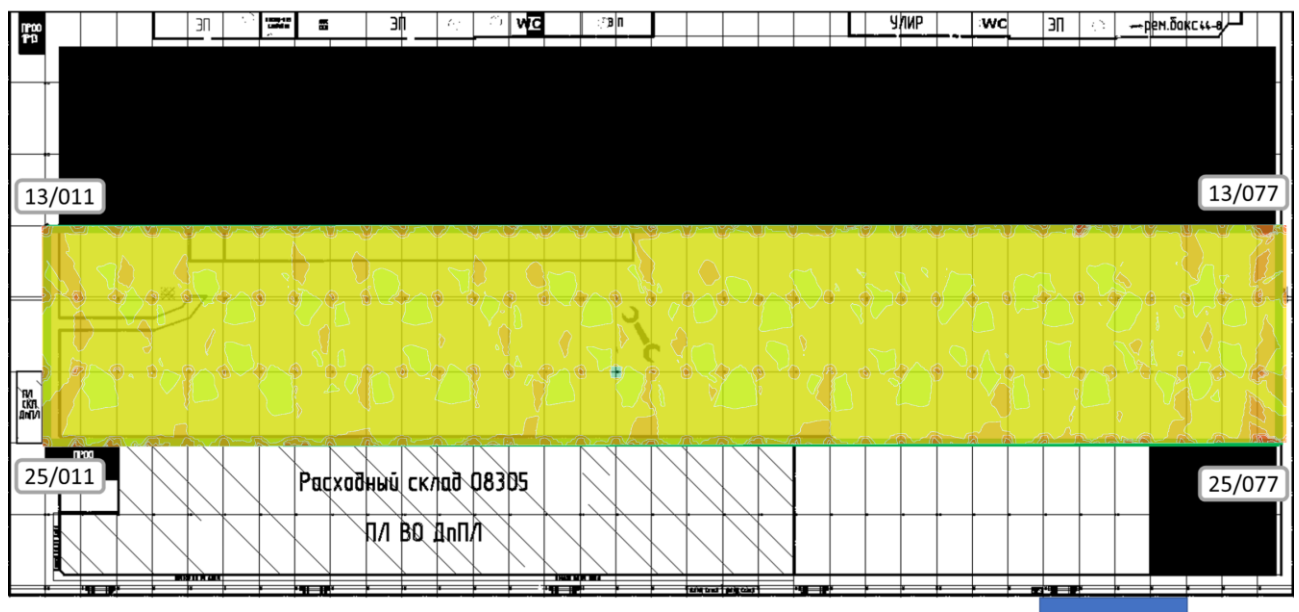
Корпус 01/1 необходимая зона покрытия Wi-Fi



Tertiary Signal Strength for 01-1 on 5 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.

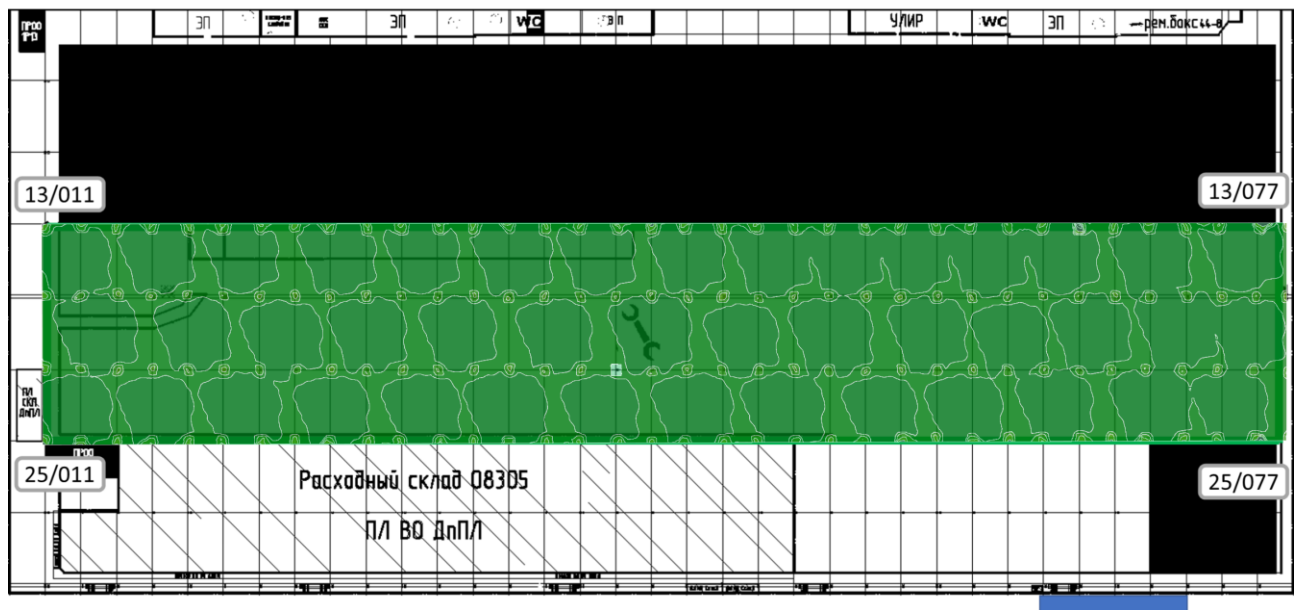
Корпус 01/1 необходимая зона покрытия Wi-Fi



Signal To Noise Ratio (SNR) for 01-1 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.

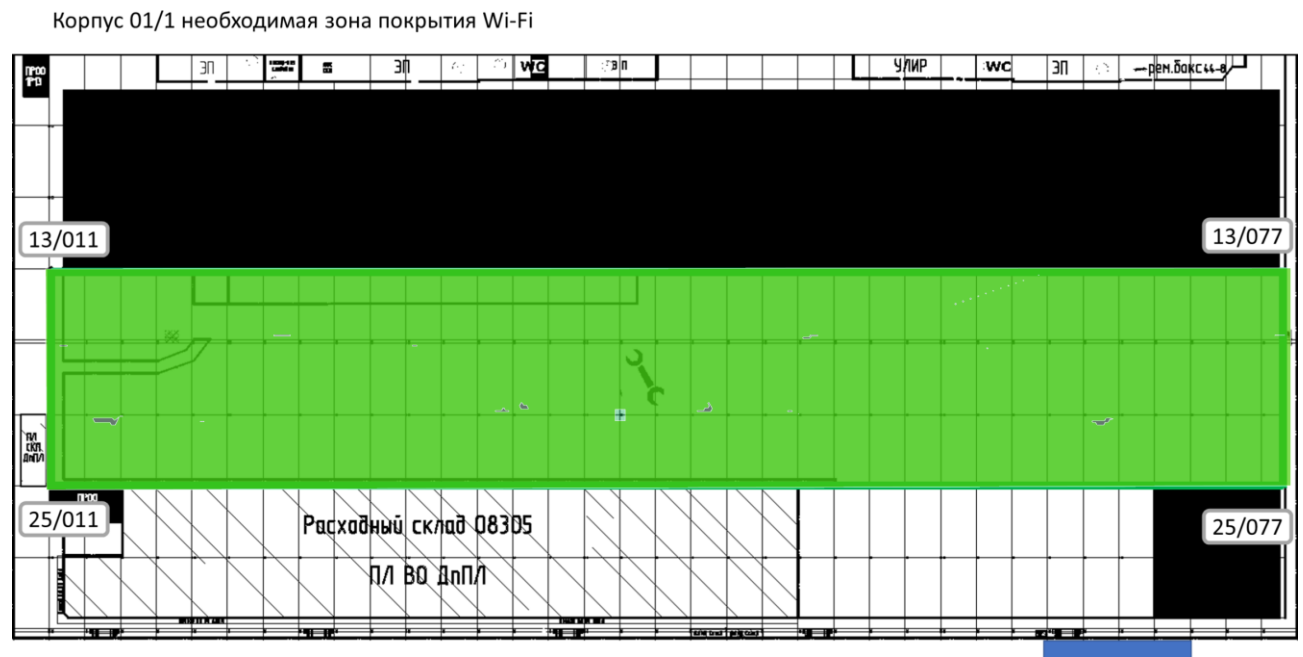
Корпус 01/1 необходимая зона покрытия Wi-Fi



5 dB Cisco Design Guideline	25	≥ 40 dB
5 dB Voice + Data	20	≥ 40 dB

Channel Interference for 01-1 on 5 GHz band

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

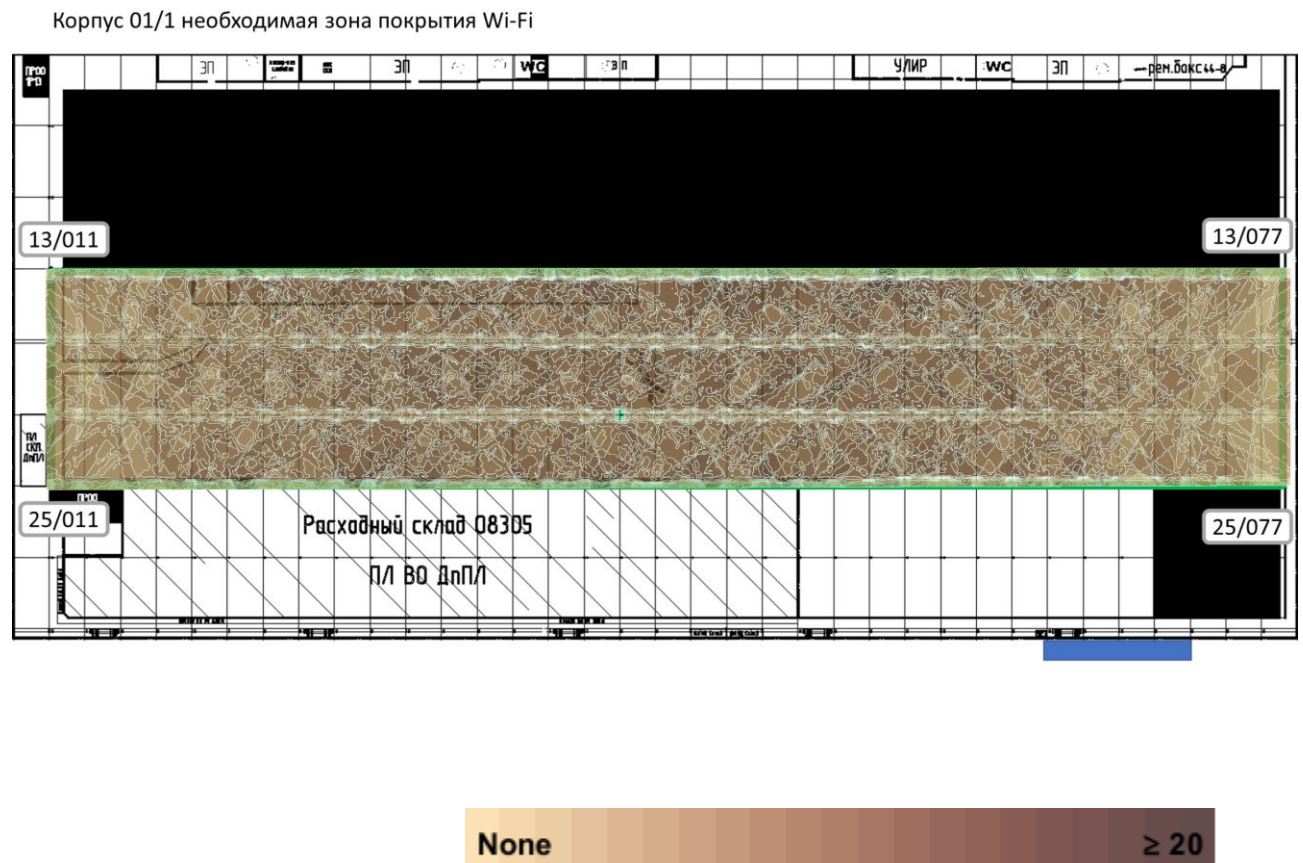


≤ 1 Voice + Data	2					≥ 6
≤ 1 Cisco Design Guideline	1					≥ 6

Wi-Fi Network Report

Number of APs for 01-1 on 5 GHz band

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

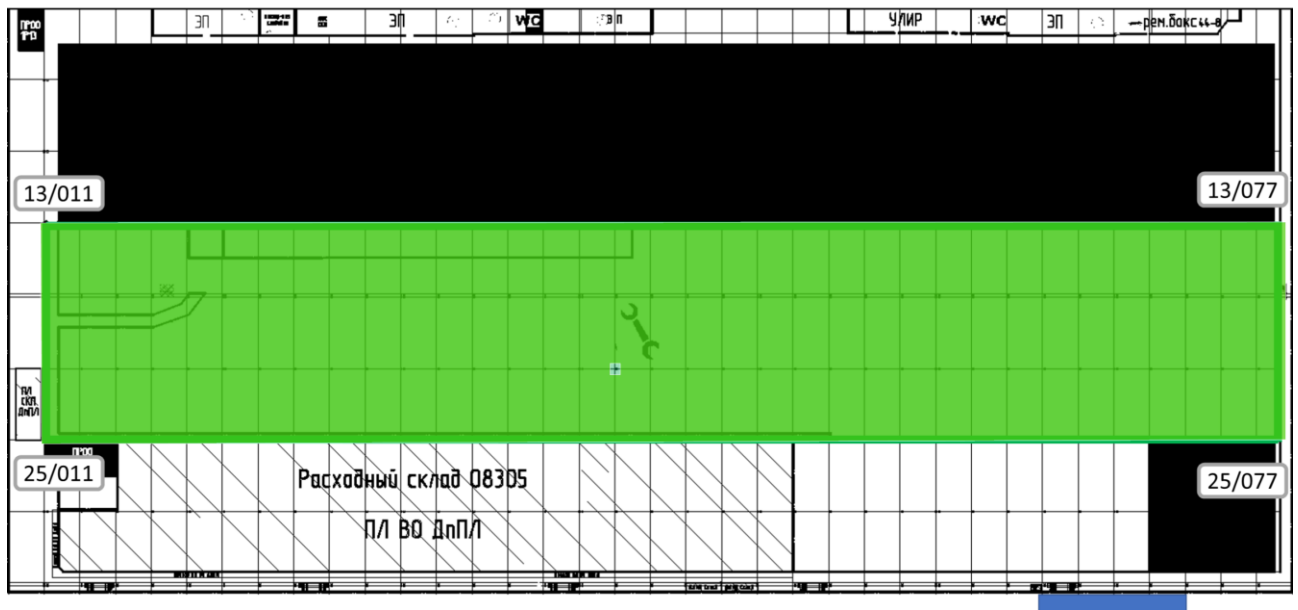


Wi-Fi Network Report

Noise for 01-1 on 5 GHz band

Displays the calculated co-channel interference level.

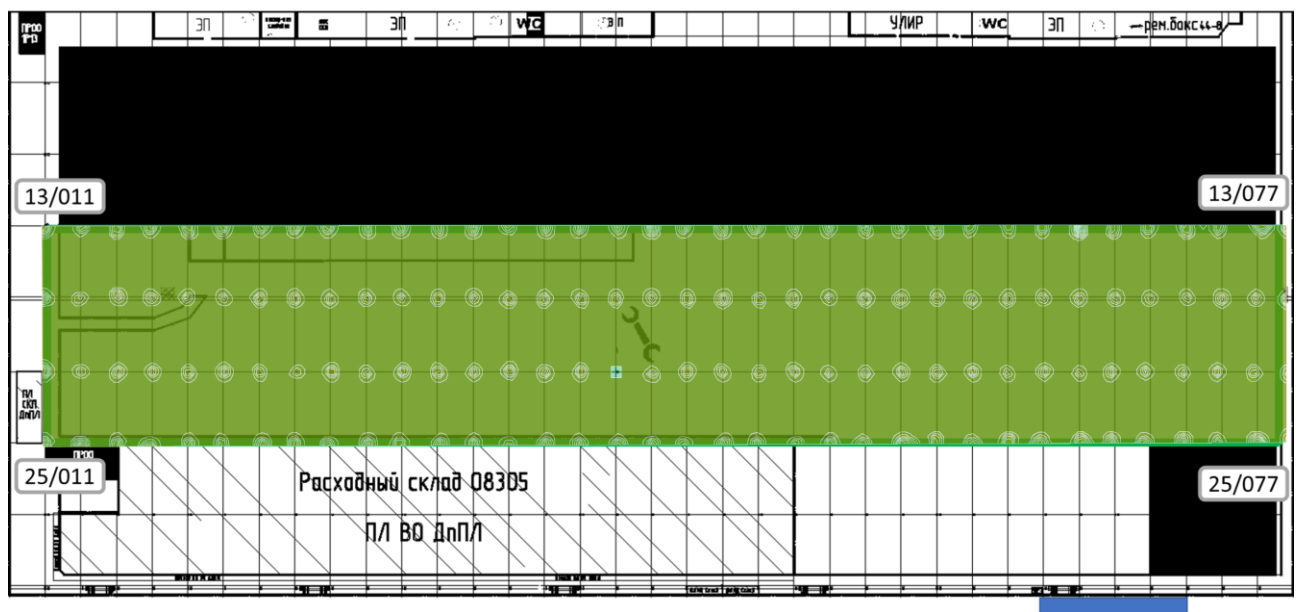
Корпус 01/1 необходимая зона покрытия Wi-Fi



Data Rate for 01-1 on 5 GHz band

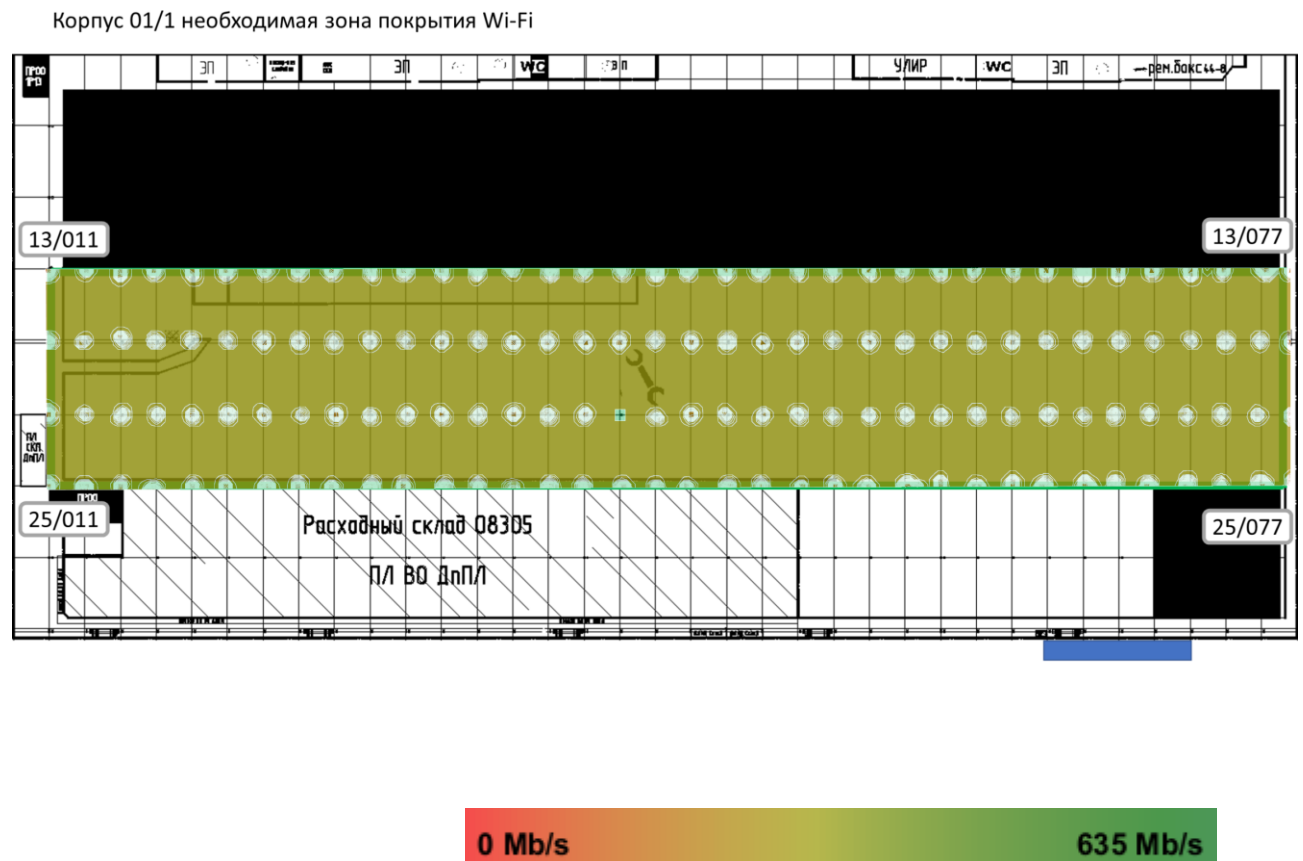
Data Rate is the highest possible speed (measured in megabits per second) at which the wireless devices will be transmitting data. Typically the true data throughput is about half of the data rate or less.

Корпус 01/1 необходимая зона покрытия Wi-Fi



Throughput for 01-1 on 5 GHz band

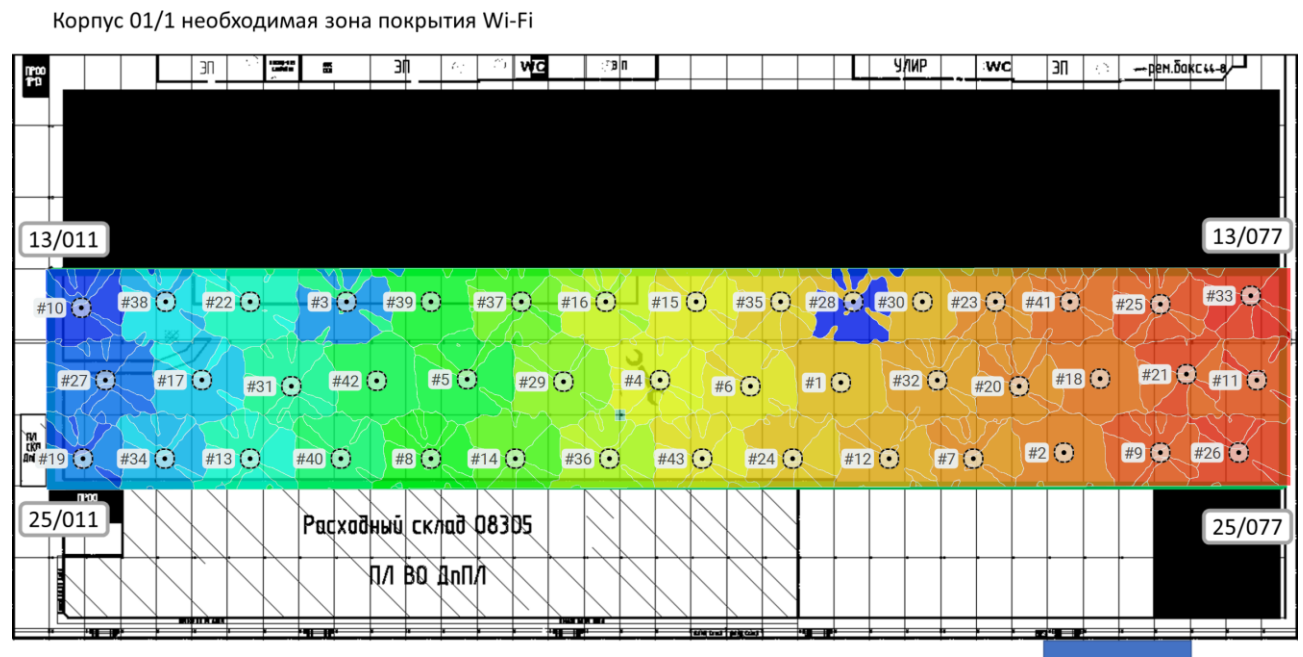
Displays the measured throughput. If no measured throughput is available, then the estimated maximum throughput is shown instead.



Wi-Fi Network Report

Associated Access Point for 01-1

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



AP #	Access Point			
1	Simulated AP-001		Cisco C9130i	
	Off	-	-	Cisco C9130 2.4GHz
	● Wi-Fi 6	36	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
2	Simulated AP-002		Cisco C9130i	
	Off	-	-	Cisco C9130 2.4GHz
	● Wi-Fi 6	128	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE

Wi-Fi Network Report

3	Simulated AP-003		Cisco C9130i	
	● Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	112	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
4	Simulated AP-004		Cisco C9130i	
	● Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	48	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
5	Simulated AP-005		Cisco C9130i	
	● Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	132	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
6	Simulated AP-006		Cisco C9130i	
	● Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	165	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
7	Simulated AP-007		Cisco C9130i	
	● Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	112	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
8	Simulated AP-008		Cisco C9130i	
	● Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	104	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
9	Simulated AP-009		Cisco C9130i	
	● Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	60	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE

Wi-Fi Network Report

10	Simulated AP-010		Cisco C9130i	
	● Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	116	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
11	Simulated AP-011		Cisco C9130i	
	● Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	153	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
12	Simulated AP-012		Cisco C9130i	
	● Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	161	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
13	Simulated AP-013		Cisco C9130i	
	● Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	52	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
14	Simulated AP-014		Cisco C9130i	
	● Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	40	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
15	Simulated AP-015		Cisco C9130i	
	● Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	136	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
16	Simulated AP-016		Cisco C9130i	
	● Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	120	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE

Wi-Fi Network Report

17	Simulated AP-017		Cisco C9130i	
	●Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	●Wi-Fi 6	140	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
18	Simulated AP-018		Cisco C9130i	
	Off	-	-	Cisco C9130 2.4GHz
	●Wi-Fi 6	64	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
19	Simulated AP-019		Cisco C9130i	
	●Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	●Wi-Fi 6	120	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
20	Simulated AP-020		Cisco C9130i	
	●Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	●Wi-Fi 6	116	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
21	Simulated AP-021		Cisco C9130i	
	●Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	●Wi-Fi 6	44	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
22	Simulated AP-022		Cisco C9130i	
	●Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	●Wi-Fi 6	161	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
23	Simulated AP-023		Cisco C9130i	
	●Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	●Wi-Fi 6	40	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE

Wi-Fi Network Report

24	Simulated AP-024		Cisco C9130i	
	● Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	44	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
25	Simulated AP-025		Cisco C9130i	
	● Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	56	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
26	Simulated AP-026		Cisco C9130i	
	● Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	140	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
27	Simulated AP-027		Cisco C9130i	
	● Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	40	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
28	Simulated AP-028		Cisco C9130i	
	● Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	104	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
29	Simulated AP-029		Cisco C9130i	
	● Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	149	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
30	Simulated AP-030		Cisco C9130i	
	Off	-	-	Cisco C9130 2.4GHz
	● Wi-Fi 6	157	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE

Wi-Fi Network Report

31	Simulated AP-031		Cisco C9130i	
	● Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	56	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
32	Simulated AP-032		Cisco C9130i	
	● Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	100	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
33	Simulated AP-033		Cisco C9130i	
	● Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	36	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
34	Simulated AP-034		Cisco C9130i	
	● Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	136	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
35	Simulated AP-035		Cisco C9130i	
	● Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	52	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
36	Simulated AP-036		Cisco C9130i	
	● Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	124	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
37	Simulated AP-037		Cisco C9130i	
	● Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	60	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE

Wi-Fi Network Report

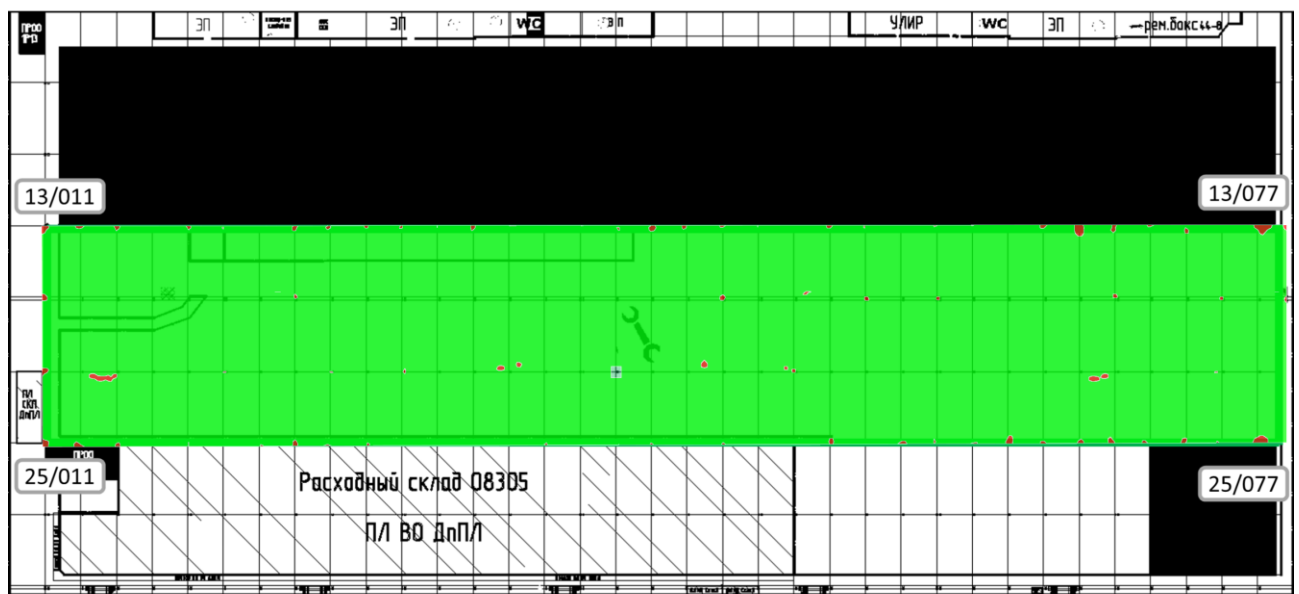
38	Simulated AP-038		Cisco C9130i	
	● Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	128	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
39	Simulated AP-039		Cisco C9130i	
	Off	-	-	Cisco C9130 2.4GHz
	● Wi-Fi 6	153	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
40	Simulated AP-040		Cisco C9130i	
	● Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	157	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
41	Simulated AP-041		Cisco C9130i	
	● Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	124	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
42	Simulated AP-042		Cisco C9130i	
	Off	-	-	Cisco C9130 2.4GHz
	● Wi-Fi 6	108	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
43	Simulated AP-043		Cisco C9130i	
	● Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	● Wi-Fi 6	64	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE

Wi-Fi Network Report

Network Health for 01-1 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.

Корпус 01/1 необходимая зона покрытия Wi-Fi



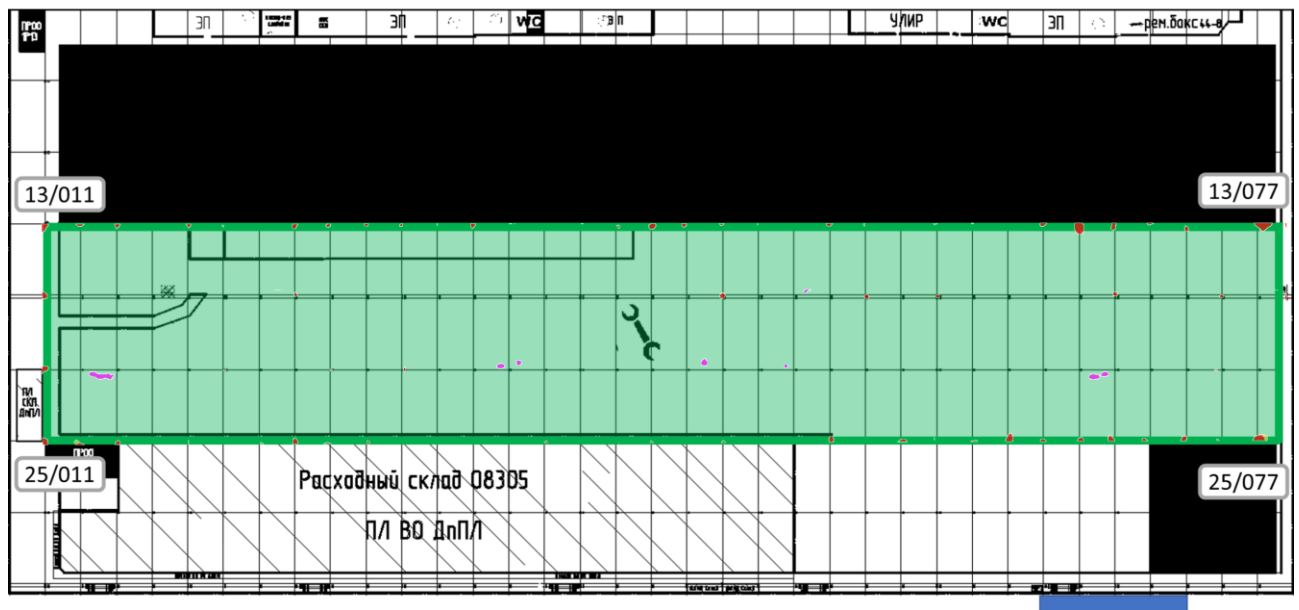
Fail

Pass

Network Issues for 01-1 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?".

Корпус 01/1 необходимая зона покрытия Wi-Fi

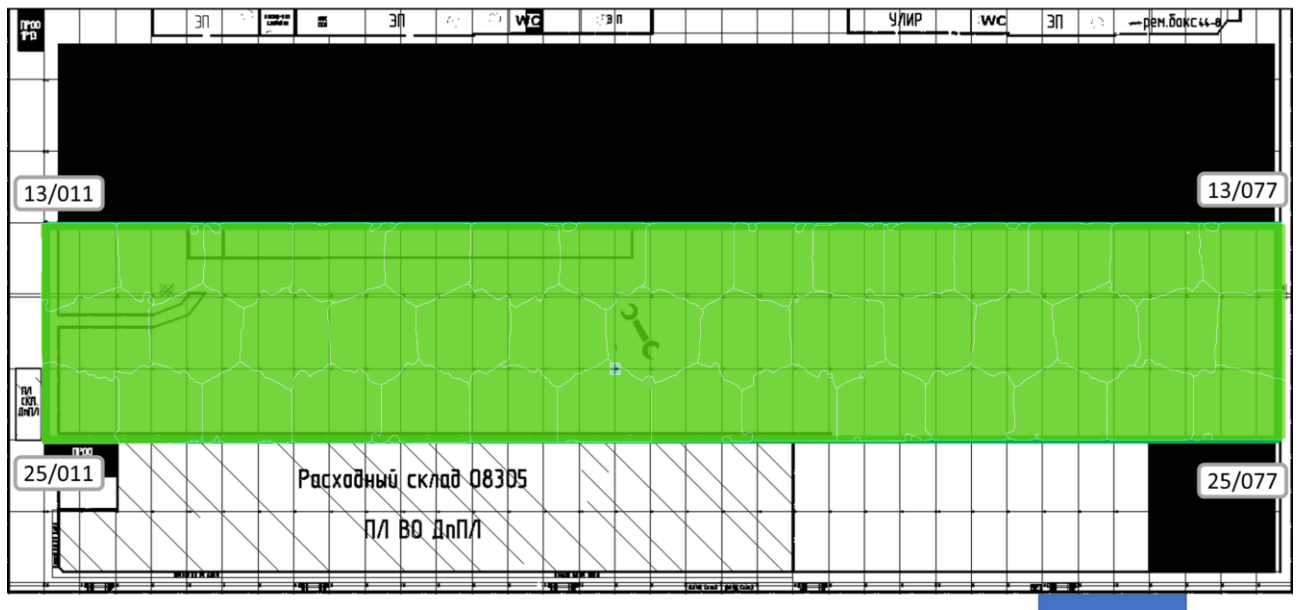


Wi-Fi Network Report

Airtime Utilization for 01-1 on 5 GHz band

Shows the utilization of the total available air time

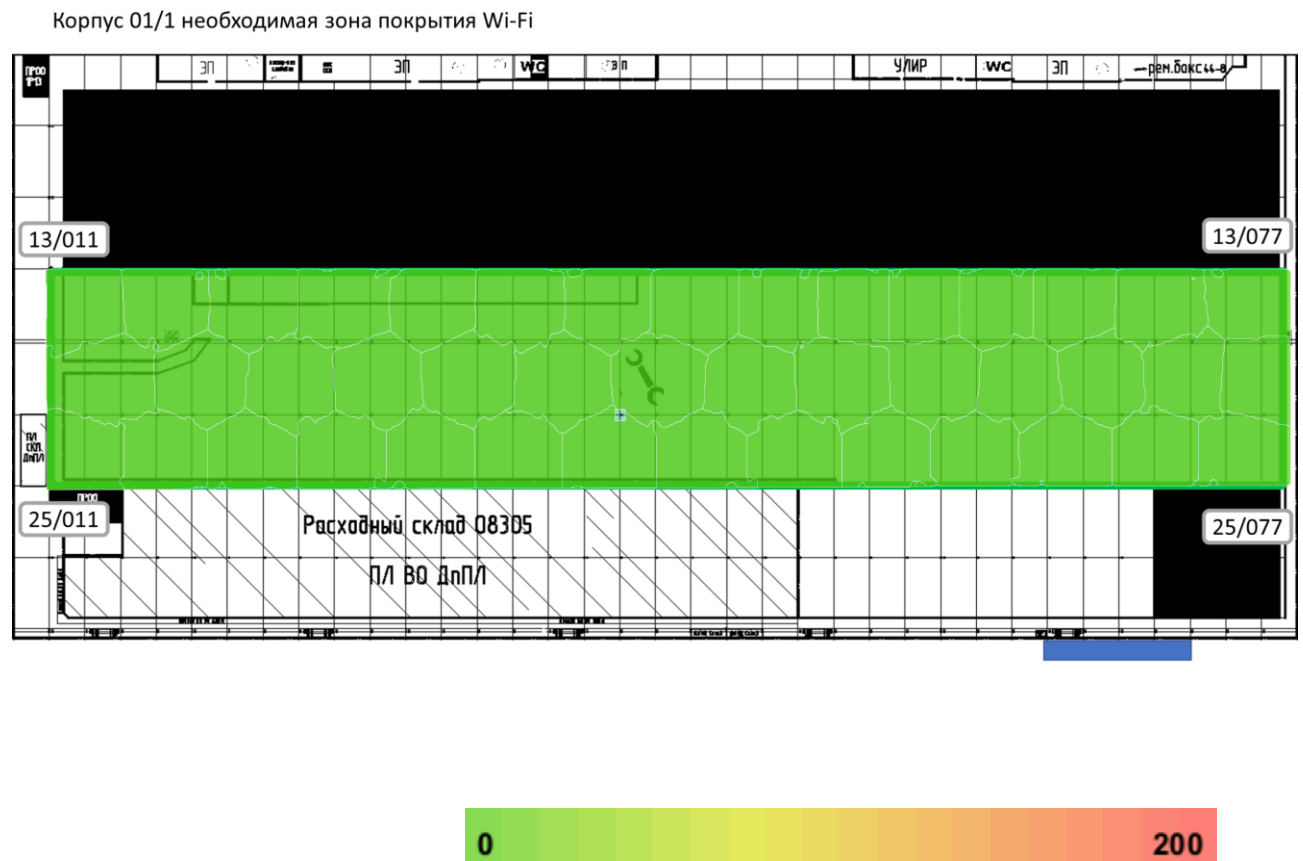
Корпус 01/1 необходимая зона покрытия Wi-Fi



Wi-Fi Network Report

Capacity: Clients per AP for 01-1 on 5 GHz band

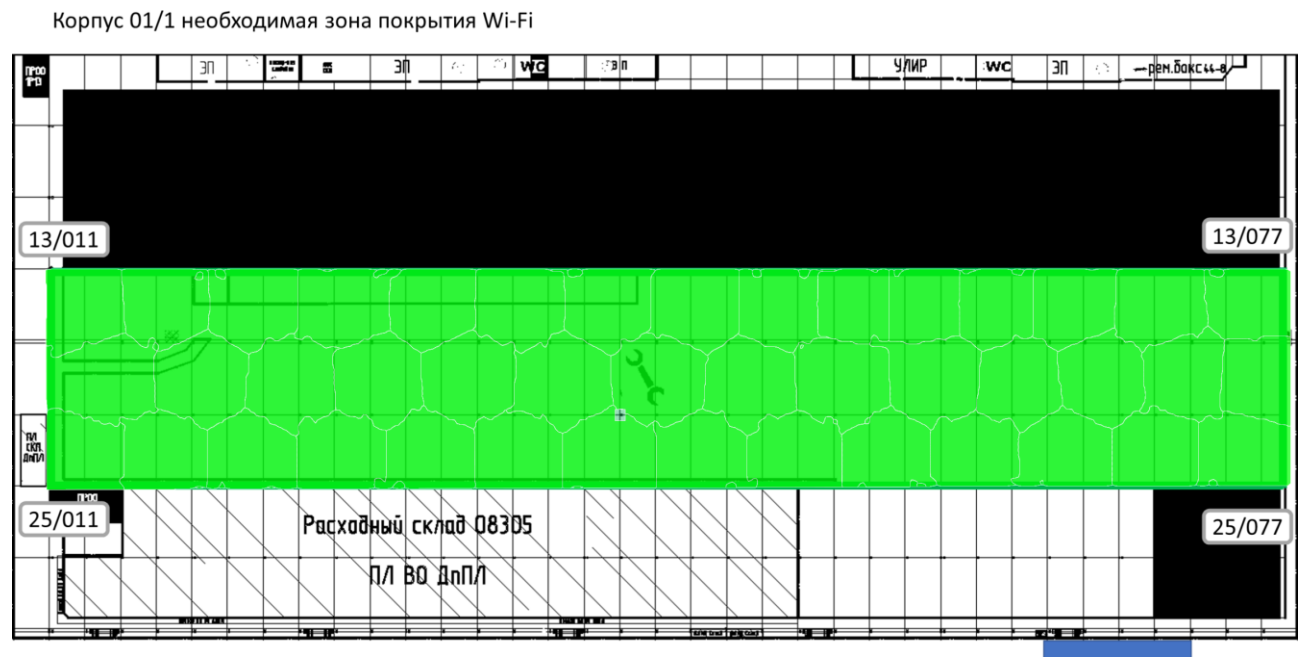
Shows how the Wi-Fi clients configured in your Capacity Requirement are distributed between the access points. The image shows Requested Associations



Wi-Fi Network Report

Capacity Health for 01-1 on 5 GHz band

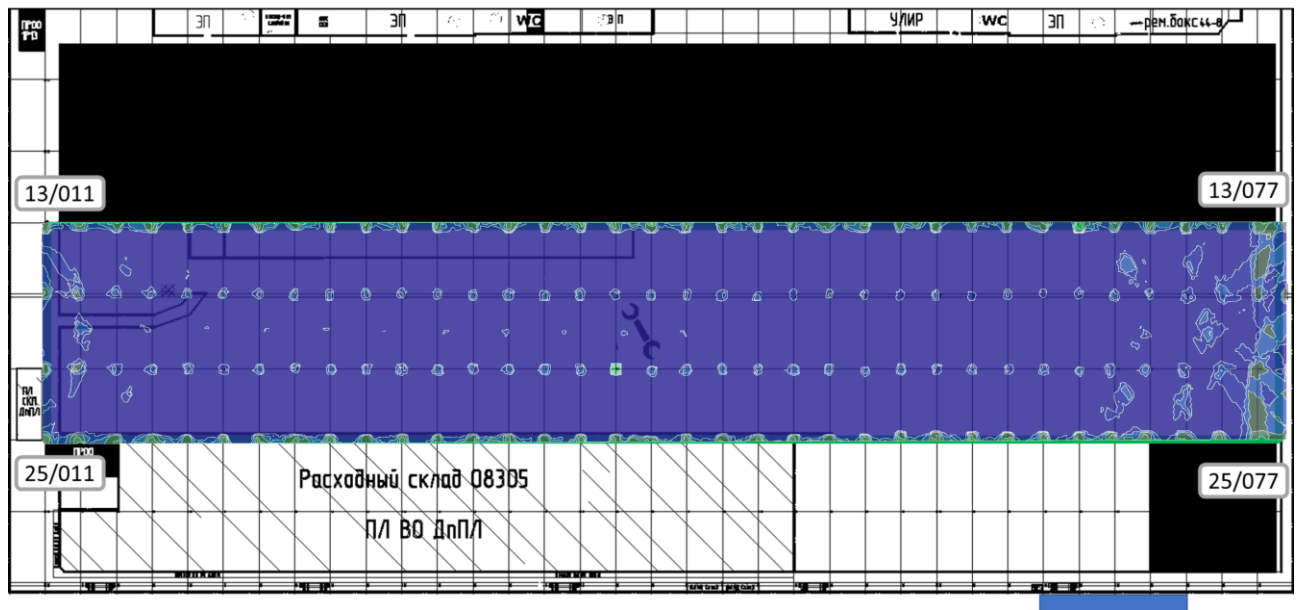
Capacity Health displays if the network can handle the load of the configured Wi-Fi clients



Bluetooth Coverage for 01-1

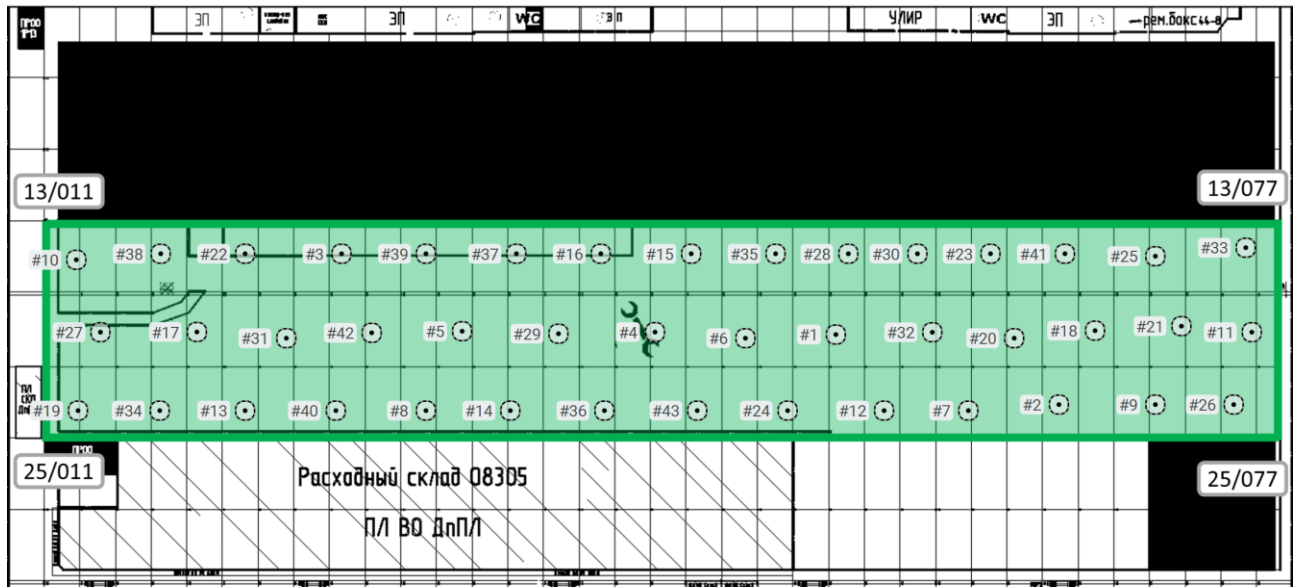
Bluetooth coverage shows how many Bluetooth radios are audible at each location.

Корпус 01/1 необходимая зона покрытия Wi-Fi



Access Points on 01-1

Корпус 01/1 необходимая зона покрытия Wi-Fi



My Access Points on 01-1

Simulated Access Points on 01-1

AP #	Access Point		
1	Simulated AP-001		Cisco C9130i
	Off	-	Cisco C9130 2.4GHz
	Wi-Fi 6	36	25 mW
	Bluetooth	-	1 mW
2	Simulated AP-002		Cisco C9130i
	Off	-	Cisco C9130 2.4GHz
	Wi-Fi 6	128	25 mW
	Bluetooth	-	1 mW
3	Simulated AP-003		Cisco C9130i
	Wi-Fi 6	6	6 mW
	Wi-Fi 6	112	25 mW
	Bluetooth	-	1 mW
4	Simulated AP-004		Cisco C9130i
	Wi-Fi 6	11	6 mW
	Wi-Fi 6	48	25 mW
	Bluetooth	-	1 mW
5	Simulated AP-005		Cisco C9130i
	Wi-Fi 6	1	6 mW
	Wi-Fi 6	132	25 mW
	Bluetooth	-	1 mW
6	Simulated AP-006		Cisco C9130i
	Wi-Fi 6	1	6 mW
	Wi-Fi 6	165	25 mW
	Bluetooth	-	1 mW
7	Simulated AP-007		Cisco C9130i
	Wi-Fi 6	11	6 mW

Wi-Fi Network Report

	Wi-Fi 6	112	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
8	Simulated AP-008		Cisco C9130i	
	Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	104	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
9	Simulated AP-009		Cisco C9130i	
	Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	60	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
10	Simulated AP-010		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	116	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
11	Simulated AP-011		Cisco C9130i	
	Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	153	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
12	Simulated AP-012		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	161	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
13	Simulated AP-013		Cisco C9130i	
	Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	52	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
14	Simulated AP-014		Cisco C9130i	
	Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	40	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE

Wi-Fi Network Report

15	Simulated AP-015		Cisco C9130i	
	Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	136	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
16	Simulated AP-016		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	120	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
17	Simulated AP-017		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	140	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
18	Simulated AP-018		Cisco C9130i	
	Off	-	-	Cisco C9130 2.4GHz
	Wi-Fi 6	64	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
19	Simulated AP-019		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	120	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
20	Simulated AP-020		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	116	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
21	Simulated AP-021		Cisco C9130i	
	Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	44	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
22	Simulated AP-022		Cisco C9130i	
	Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz

Wi-Fi Network Report

	Wi-Fi 6	161	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
23	Simulated AP-023		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	40	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
24	Simulated AP-024		Cisco C9130i	
	Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	44	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
25	Simulated AP-025		Cisco C9130i	
	Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	56	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
26	Simulated AP-026		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	140	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
27	Simulated AP-027		Cisco C9130i	
	Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	40	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
28	Simulated AP-028		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	104	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
29	Simulated AP-029		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	149	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE

Wi-Fi Network Report

30	Simulated AP-030		Cisco C9130i	
	Off	-	-	Cisco C9130 2.4GHz
	Wi-Fi 6	157	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
31	Simulated AP-031		Cisco C9130i	
	Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	56	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
32	Simulated AP-032		Cisco C9130i	
	Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	100	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
33	Simulated AP-033		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	36	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
34	Simulated AP-034		Cisco C9130i	
	Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	136	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
35	Simulated AP-035		Cisco C9130i	
	Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	52	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
36	Simulated AP-036		Cisco C9130i	
	Wi-Fi 6	1	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	124	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
37	Simulated AP-037		Cisco C9130i	
	Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz

Wi-Fi Network Report

	Wi-Fi 6	60	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
38	Simulated AP-038		Cisco C9130i	
	Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	128	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
39	Simulated AP-039		Cisco C9130i	
	Off	-	-	Cisco C9130 2.4GHz
	Wi-Fi 6	153	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
40	Simulated AP-040		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	157	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
41	Simulated AP-041		Cisco C9130i	
	Wi-Fi 6	11	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	124	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
42	Simulated AP-042		Cisco C9130i	
	Off	-	-	Cisco C9130 2.4GHz
	Wi-Fi 6	108	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE
43	Simulated AP-043		Cisco C9130i	
	Wi-Fi 6	6	6 mW	Cisco C9130 2.4GHz
	Wi-Fi 6	64	25 mW	Cisco C9130 Dual 5GHz
	Bluetooth	-	1 mW	Cisco C9130 BLE

Measured Access Points on 01-1

None.

Other Access Points on 01-1

Simulated Access Points on 01-1

None.

Measured Access Points on 01-1

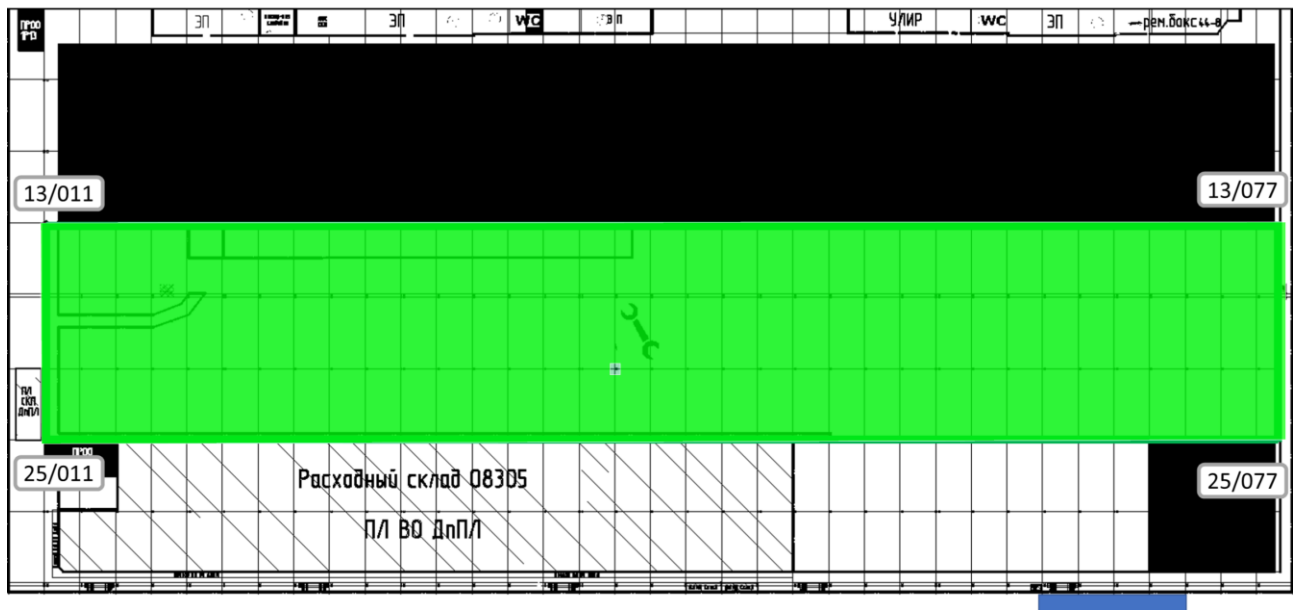
None.

Wi-Fi Network Report

Channel Width for 01-1 on 5 GHz band

Shows the maximum channel width available in each area.

Корпус 01/1 необходимая зона покрытия Wi-Fi



20MHz

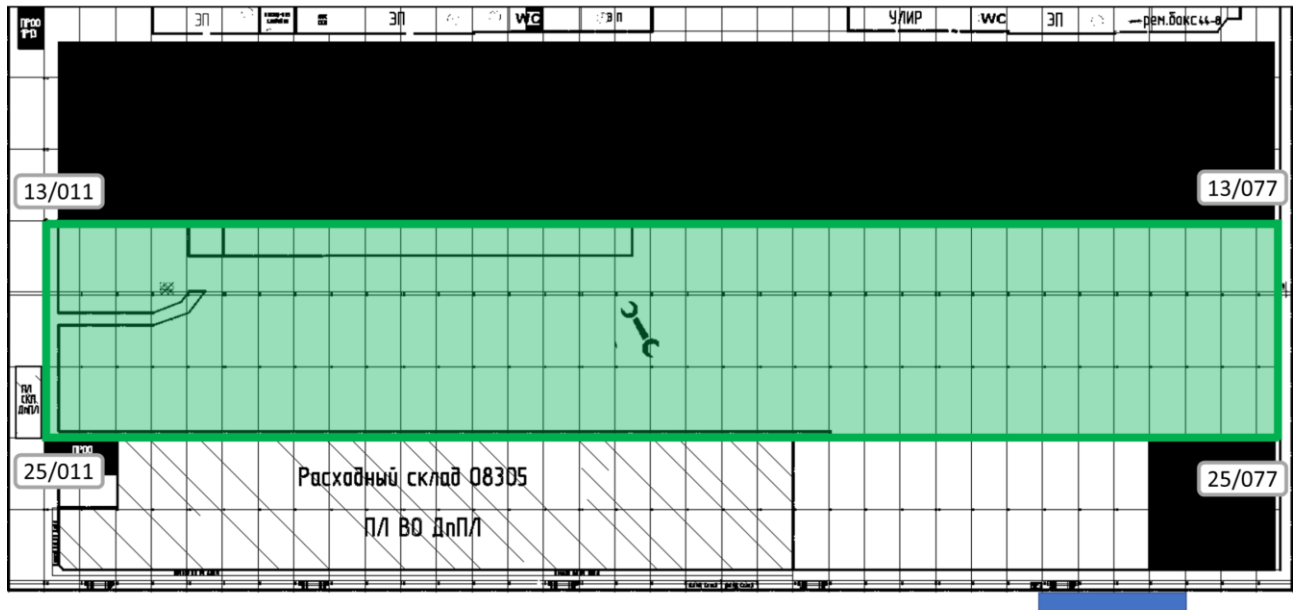
40MHz

80MHz

160MHz

Bluetooth Devices on 01-1

Корпус 01/1 необходимая зона покрытия Wi-Fi



My Bluetooth Devices on 01-1

Simulated Bluetooth Devices on 01-1

None.

Other Bluetooth Devices on 01-1

Simulated Bluetooth Devices on 01-1

None.

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