

## Emergency Responder Radio System Coverage Report Test Results

<b>Date Prepared:</b>	May 26, 2021
<b>Test File:</b>	Nation Ford High School Pre Grid test_20210526_084153
<b>Test Location:</b>	Nation Ford High School
	1400 A O Jones Blvd Fort Mill, South Carolina 29715
<b>Technician:</b>	Brandon Brown
<b>FCC#:</b>	0024078164

**Building: Nation Ford High School**  
**Result: Fail (Adjacent Area Rule)**

### Test Report Summary

Channel/ Ch Group	Freq (MHz)	Technology	Band	Result	Area Points passed (%)	Critical Points passed (%)
York Control: 1	853.77500	P25	York County Public Safety	Fail (Adjacent)	69/221 (31%)	0/0 (0%)
York Alternate : 2, 3, 4	853.38750 853.50000 853.60000	P25	York County Public Safety	Fail (Adjacent)	86/221 (38%)	0/0 (0%)
York Traffic: 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15	851.06250 851.11250 851.36250 851.61250 851.63750 851.83750 852.15000 852.33750 852.71250 852.97500 853.20000	P25	York County Public Safety	Fail (Adjacent)	140/221 (63%)	0/0 (0%)
Palmetto Control : 1	860.78750	P25	York Palmetto 800	Fail (Adjacent)	0/221 (0%)	0/0 (0%)
2	851.56250	P25	York Palmetto 800	Fail (Adjacent)	0/221 (0%)	0/0 (0%)
3	851.08750	P25	York Palmetto 800	Fail (Adjacent)	0/221 (0%)	0/0 (0%)
4	851.48750	P25	York Palmetto 800	Fail (Adjacent)	0/221 (0%)	0/0 (0%)

Test Details			
<b>Number of Floors Tested:</b>	2	<b>Result Calculation:</b>	By area per floor
<b>Number of Areas Tested:</b>	221	<b>Area Pass Criteria:</b>	95%
<b>Number of Critical Points Tested:</b>	0	<b>Critical Points Pass Criteria:</b>	99%
		<b>Apply Adjacent Area Rule:</b>	Yes

### Equipment Configuration

Vendor	Application	Device	Calibration Expires	Antenna info
PCTEL	SeeHawk Touch rel 3.2.0.2	SeeGull IBflex Device rel 3.6.0.0 SN: 082011037	11-24-2022	

## Threshold Settings

Measurement	DL Area Point	UL Area Point	DL Critical Point	UL Critical Point	Use for grading
P25 Power (RSSI)	-95.0 dBm	-95.0 dBm	-95.0 dBm	-95.0 dBm	Yes
P25 S/N (SINR)	20.0 dB	20.0 dB	22.0 dB	22.0 dB	Yes
P25 FBER	2.0 %	2.0 %	1.5 %	1.5 %	No
DAQ	3.0				Yes

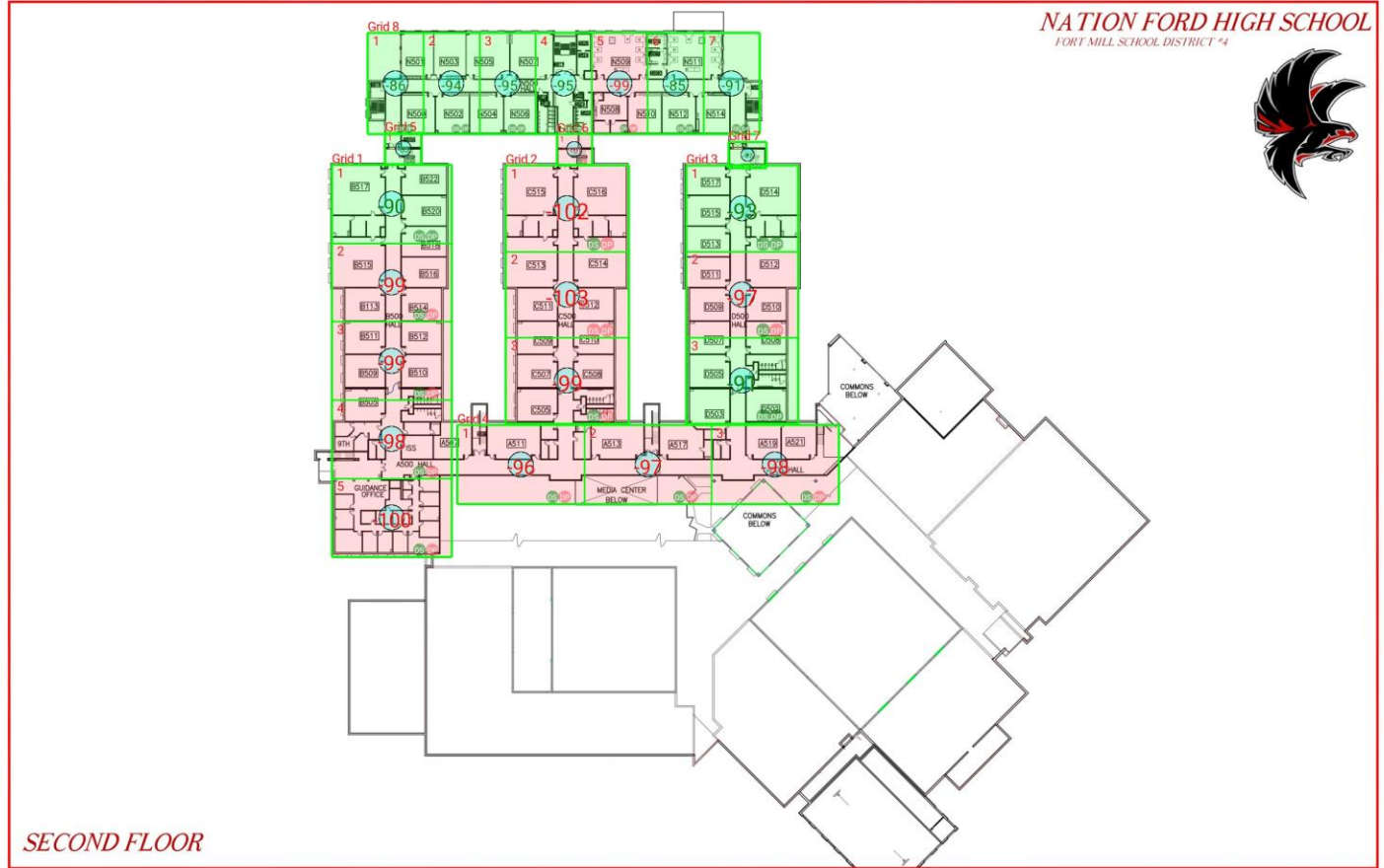
## Floors Result

Floor Plan	York Control	York Alternate	York Traffic	Palmetto Control	2 851.56250
NAFO 2ND FLOOR	<b>Fail (Adjacent)</b>	<b>Fail (Adjacent)</b>	<b>Fail</b>	<b>Fail (Adjacent)</b>	<b>Fail (Adjacent)</b>
NAFO 1ST FLOOR	<b>Fail (Adjacent)</b>	<b>Fail (Adjacent)</b>	<b>Fail (Adjacent)</b>	<b>Fail (Adjacent)</b>	<b>Fail (Adjacent)</b>

Floor Plan	3 851.08750	4 851.48750
NAFO 2ND FLOOR	<b>Fail (Adjacent)</b>	<b>Fail (Adjacent)</b>
NAFO 1ST FLOOR	<b>Fail (Adjacent)</b>	<b>Fail (Adjacent)</b>

**Floor: NAFO 2ND FLOOR**  
**Group: York Control Channels: 1**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type	Mod	NAC	Area Points passed (%)	Critical Points passed (%)
853.77500	P25	York County Public Safety	0.00	0.00	1	TC	CQPSK	1BA	11/24 (45%)	0/0 (0%)



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	5	3734.48	75.56	49.42	Black	
2	3	4203.75	77.46	54.27	Black	
3	3	3827.12	70.52	54.27	Black	
4	3	3988.59	80.25	49.70	Black	
5	1	456.54	23.21	19.67	Black	
6	1	424.14	22.16	19.14	Black	
7	1	394.92	23.92	16.51	Black	
8	7	2255.11	35.37	63.75	Black	

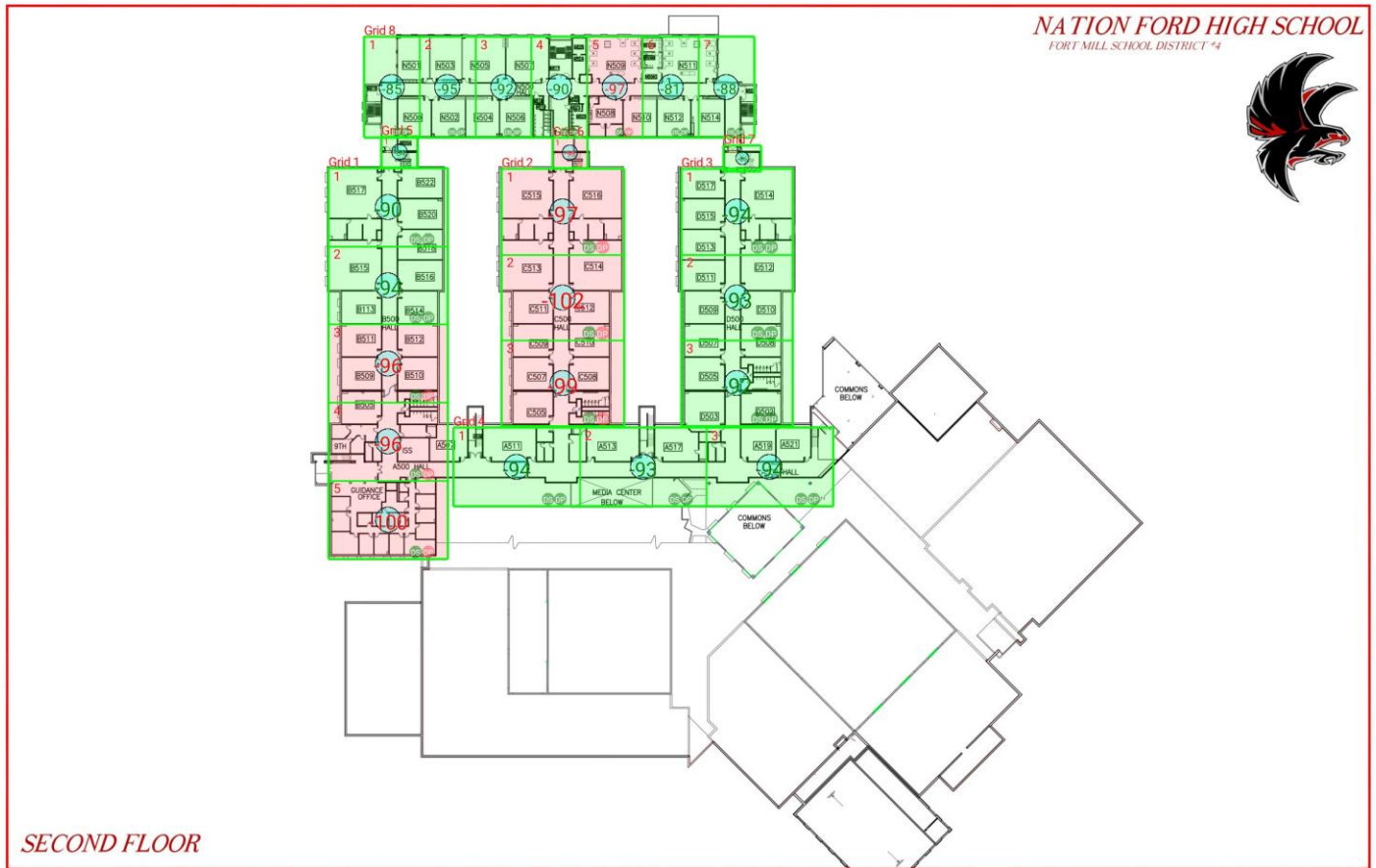
## Floor: NAFO 2ND FLOOR Group: York Control Channels: 1

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-89.44	32.24	0.00						Pass		
1	2	-98.19	27.66	0.00						Fail		
1	3	-98.50	25.40	1.25						Fail		
1	4	-97.26	28.00	0.00						Fail		roof access
1	5	-99.05	25.47	0.00						Fail		data
2	1	-101.66	23.56	0.00						Fail		
2	2	-102.23	18.59	1.04						Fail		bonk
2	3	-98.88	26.95	1.04						Fail		bonk roof access
3	1	-92.33	30.24	1.56						Pass		
3	2	-96.43	28.47	0.69						Fail		bonk
3	3	-90.86	26.51	2.08						Pass		roof access
4	1	-95.23	27.87	2.31						Fail		data bonk
4	2	-96.55	26.68	0.52						Fail		bonk
4	3	-97.97	25.56	1.56						Fail		bonk data
5	1	-82.42	32.10	1.39						Pass		
6	1	-100.69	23.18	2.60						Fail		
7	1	-86.66	32.21	1.56						Pass		
8	1	-85.55	33.14	0.00						Pass		
8	2	-93.72	30.04	0.00						Pass		
8	3	-94.92	30.27	0.75						Pass		
8	4	-94.19	24.93	4.39						Pass		bonk roof access
8	5	-98.01	22.97	2.76						Fail		
8	6	-84.59	30.84	1.20						Pass		
8	7	-90.84	28.10	0.00						Pass		

**Floor: NAFO 2ND FLOOR**  
**Group: York Alternate Channels: 2, 3, 4**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type	Mod	NAC	Area Points passed (%)	Critical Points passed (%)
853.38750	P25	York County Public	0.00	0.00		TC			16/24 (66%)	0/0 (0%)
853.50000		Safety			1	TC	CQPSK	1BA		
853.60000						TC				



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	5	3734.48	75.56	49.42	Black	
2	3	4203.75	77.46	54.27	Black	
3	3	3827.12	70.52	54.27	Black	
4	3	3988.59	80.25	49.70	Black	
5	1	456.54	23.21	19.67	Black	
6	1	424.14	22.16	19.14	Black	
7	1	394.92	23.92	16.51	Black	
8	7	2255.11	35.37	63.75	Black	

## Floor: NAFO 2ND FLOOR

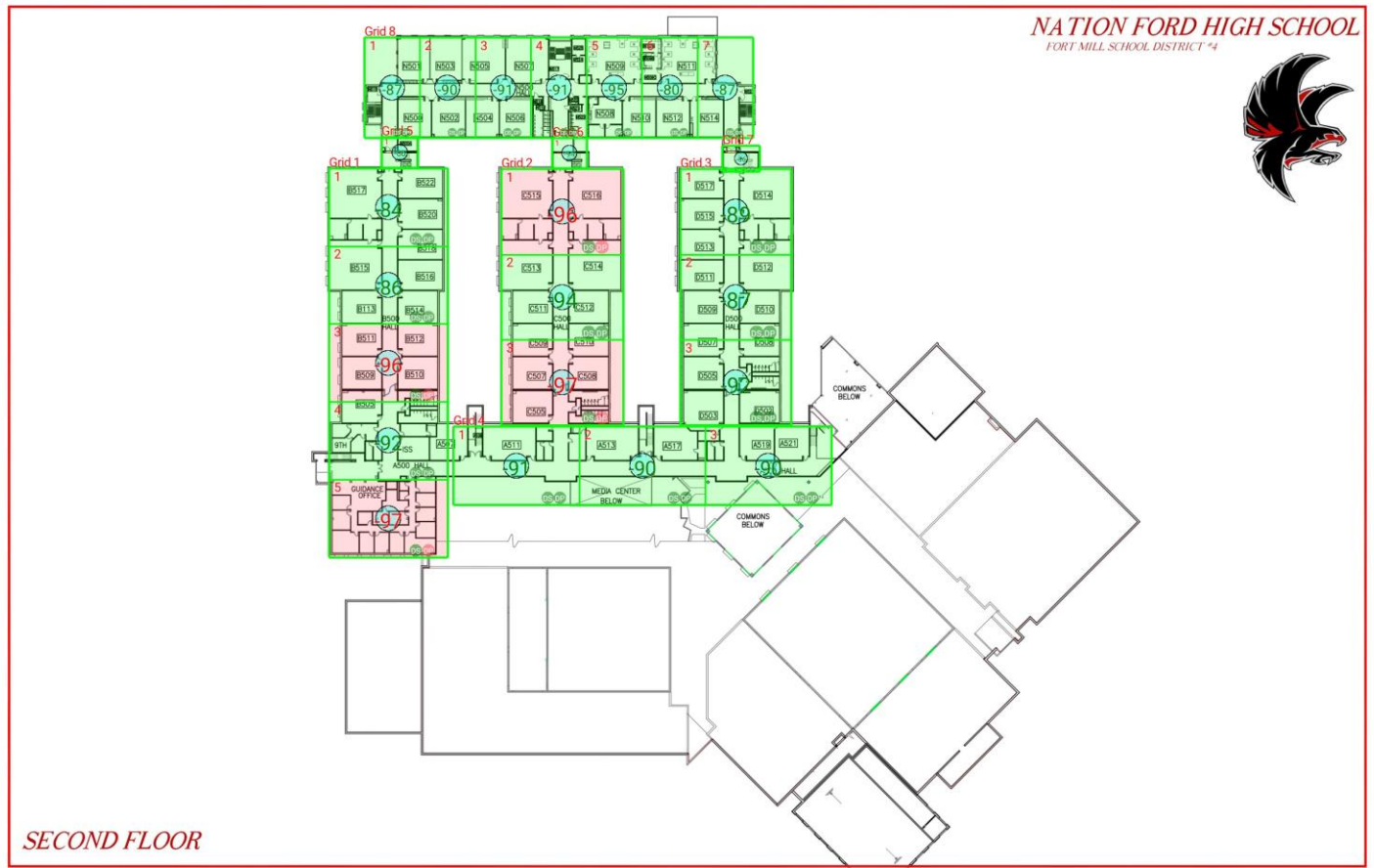
### Group: York Alternate Channels: 2, 3, 4

#### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-89.65	30.59	0.00						Pass		
1	2	-93.63	30.44	0.00						Pass		
1	3	-95.16	25.96	0.00						Fail		
1	4	-95.15	29.63	0.00						Fail		roof access
1	5	-99.27	25.66	1.04						Fail		data
2	1	-96.74	25.89	0.00						Fail		
2	2	-101.68	23.67	0.00						Fail		bonk
2	3	-98.70	27.40	1.04						Fail		bonk roof access
3	1	-93.09	29.87	0.00						Pass		
3	2	-92.79	30.66	0.00						Pass		bonk
3	3	-91.04	29.04	0.00						Pass		roof access
4	1	-93.53	29.47	0.00						Pass		data bonk
4	2	-92.35	29.86	0.00						Pass		bonk
4	3	-93.83	26.20	0.00						Pass		bonk data
5	1	-83.01	32.60	0.00						Pass		
6	1	-97.87	25.51	0.45						Fail		
7	1	-85.72	33.19	0.00						Pass		
8	1	-84.41	33.97	0.00						Pass		
8	2	-94.82	29.92	3.65						Pass		
8	3	-91.26	28.96	0.00						Pass		
8	4	-89.81	25.38	0.00						Pass		bonk roof access
8	5	-96.59	26.54	0.22						Fail		
8	6	-80.96	33.14	0.52						Pass		
8	7	-87.10	33.59	0.52						Pass		

**Floor: NAFO 2ND FLOOR**  
**Group: York Traffic Channels: 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15**  
**Result: Fail**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type	Mod	NAC	Area Points passed (%)	Critical Points passed (%)
851.06250	P25	York County Public Safety	0.00	0.00	1	TC	CQPSK	1BA	20/24 (83%)	0/0 (0%)
851.11250					1	TC				
851.36250					1	TC	CQPSK	1BA		
851.61250					-	TC				
851.63750					1	TC	CQPSK	1BA		
851.83750					1	TC	CQPSK	1BA		
852.15000					1	TC	CQPSK	1BA		
852.33750					1	TC	CQPSK	1BA		
852.71250					1	TC	CQPSK	1BA		
852.97500					1	TC	CQPSK	1BA		
853.20000					1	TC	CQPSK	1BA		



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	5	3734.48	75.56	49.42	Black	
2	3	4203.75	77.46	54.27	Black	



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
3	3	3827.12	70.52	54.27	Black	
4	3	3988.59	80.25	49.70	Black	
5	1	456.54	23.21	19.67	Black	
6	1	424.14	22.16	19.14	Black	
7	1	394.92	23.92	16.51	Black	
8	7	2255.11	35.37	63.75	Black	

## Floor: NAFO 2ND FLOOR

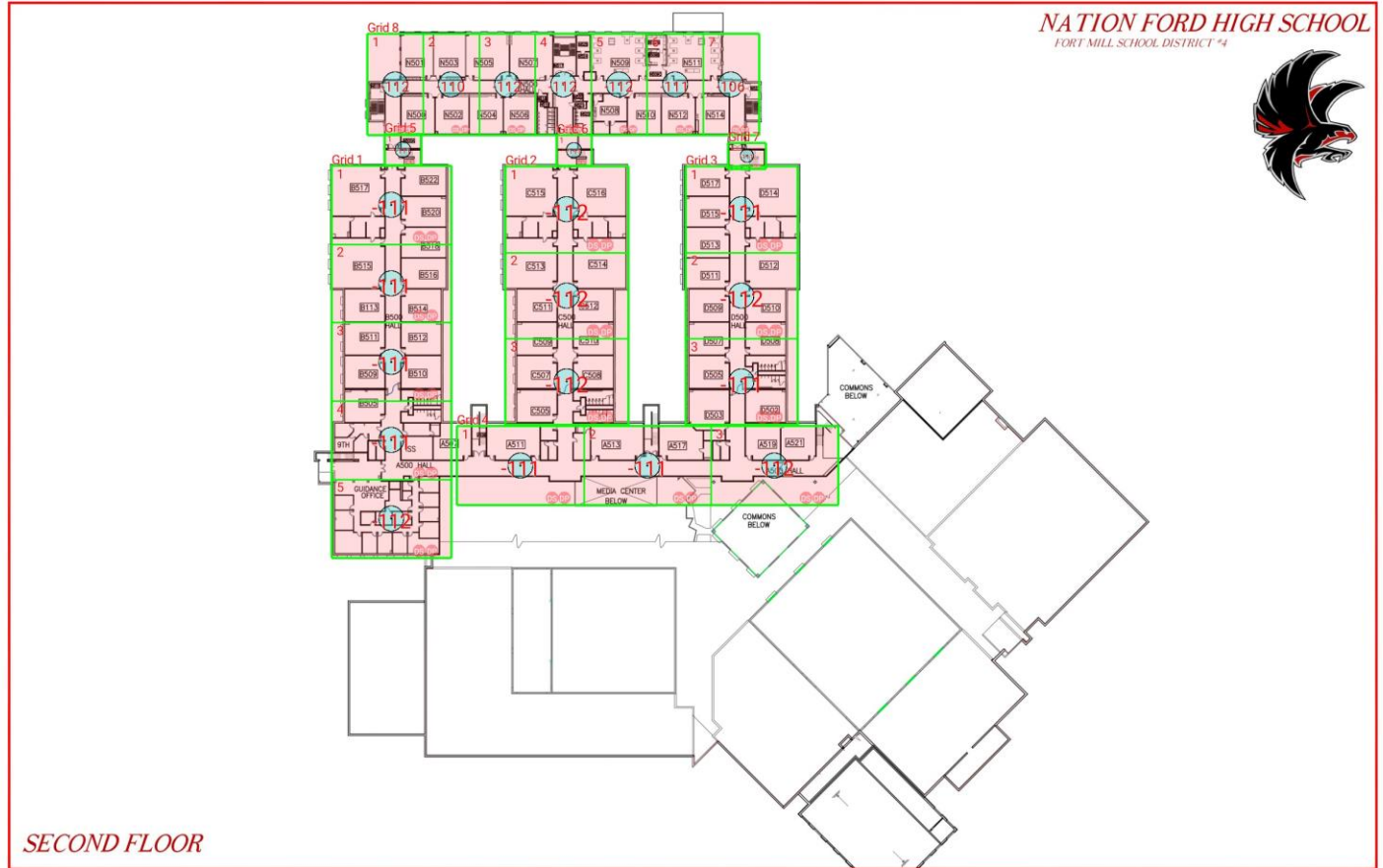
Group: York Traffic Channels: 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-83.30	36.91	0.00						Pass		
1	2	-85.82	32.40	0.00						Pass		
1	3	-95.33	29.74	0.00						Fail		
1	4	-91.21	31.38	0.00						Pass		roof access
1	5	-96.65	30.28	0.00						Fail		data
2	1	-95.47	27.12	0.00						Fail		
2	2	-93.94	28.35	0.00						Pass		bonk
2	3	-96.46	27.25	0.00						Fail		bonk roof access
3	1	-88.04	33.20	0.00						Pass		
3	2	-86.66	31.16	0.00						Pass		bonk
3	3	-91.95	29.72	0.00						Pass		roof access
4	1	-90.43	32.33	0.00						Pass		data bonk
4	2	-89.59	32.17	0.00						Pass		bonk
4	3	-89.32	30.33	0.00						Pass		bonk data
5	1	-79.40	36.22	0.00						Pass		
6	1	-93.40	28.61	0.00						Pass		
7	1	-85.38	34.16	0.00						Pass		
8	1	-86.33	34.71	0.00						Pass		
8	2	-89.47	32.03	0.00						Pass		
8	3	-90.51	33.04	0.00						Pass		
8	4	-90.96	28.16	0.00						Pass		
8	5	-94.44	29.48	0.00						Pass		
8	6	-79.32	32.78	0.00						Pass		
8	7	-86.46	32.98	0.00						Pass		

**Floor: NAFO 2ND FLOOR**  
**Group: Palmetto Control Channels: 1**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type Mod	NAC	Area Points passed (%)	Critical Points passed (%)
860.78750	P25	York Palmetto 800	0.00	0.00	-	TC	-	0/24 (0%)	0/0 (0%)



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	5	3734.48	75.56	49.42	Black	
2	3	4203.75	77.46	54.27	Black	
3	3	3827.12	70.52	54.27	Black	
4	3	3988.59	80.25	49.70	Black	
5	1	456.54	23.21	19.67	Black	
6	1	424.14	22.16	19.14	Black	
7	1	394.92	23.92	16.51	Black	
8	7	2255.11	35.37	63.75	Black	

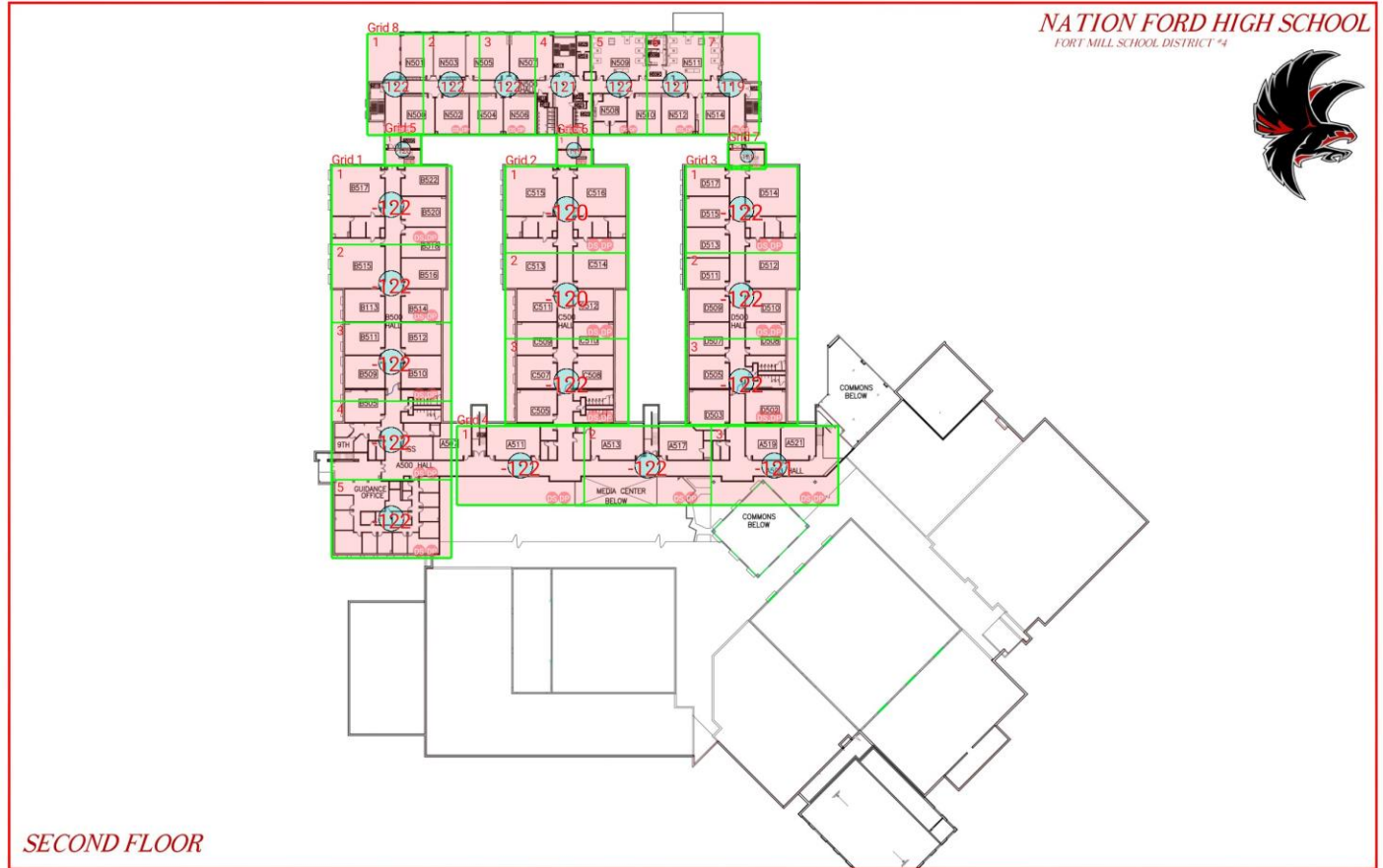
## Floor: NAFO 2ND FLOOR Group: Palmetto Control Channels: 1

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-110.26	10.75							Fail		
1	2	-110.72								Fail		
1	3	-110.71								Fail		
1	4	-110.87								Fail		roof access
1	5	-111.03								Fail		data
2	1	-111.16								Fail		
2	2	-111.16								Fail		bonk
2	3	-111.19								Fail		bonk roof access
3	1	-110.55								Fail		
3	2	-111.10								Fail		bonk
3	3	-110.88								Fail		roof access
4	1	-110.45								Fail		data bonk
4	2	-110.47	10.85							Fail		bonk
4	3	-111.01								Fail		bonk data
5	1	-110.91								Fail		
6	1	-110.99								Fail		
7	1	-110.53								Fail		
8	1	-111.06								Fail		
8	2	-109.96	9.80							Fail		
8	3	-111.04								Fail		
8	4	-111.07								Fail		bonk roof access
8	5	-111.04								Fail		
8	6	-110.22	9.90							Fail		
8	7	-105.69	10.05	27.08						Fail		

**Floor: NAFO 2ND FLOOR**  
**Channel: 2**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type Mod	NAC	Area Points passed (%)	Critical Points passed (%)
851.56250	P25	York Palmetto 800	0.00	0.00		TC		0/24 (0%)	0/0 (0%)



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	5	3734.48	75.56	49.42	Black	
2	3	4203.75	77.46	54.27	Black	
3	3	3827.12	70.52	54.27	Black	
4	3	3988.59	80.25	49.70	Black	
5	1	456.54	23.21	19.67	Black	
6	1	424.14	22.16	19.14	Black	
7	1	394.92	23.92	16.51	Black	
8	7	2255.11	35.37	63.75	Black	

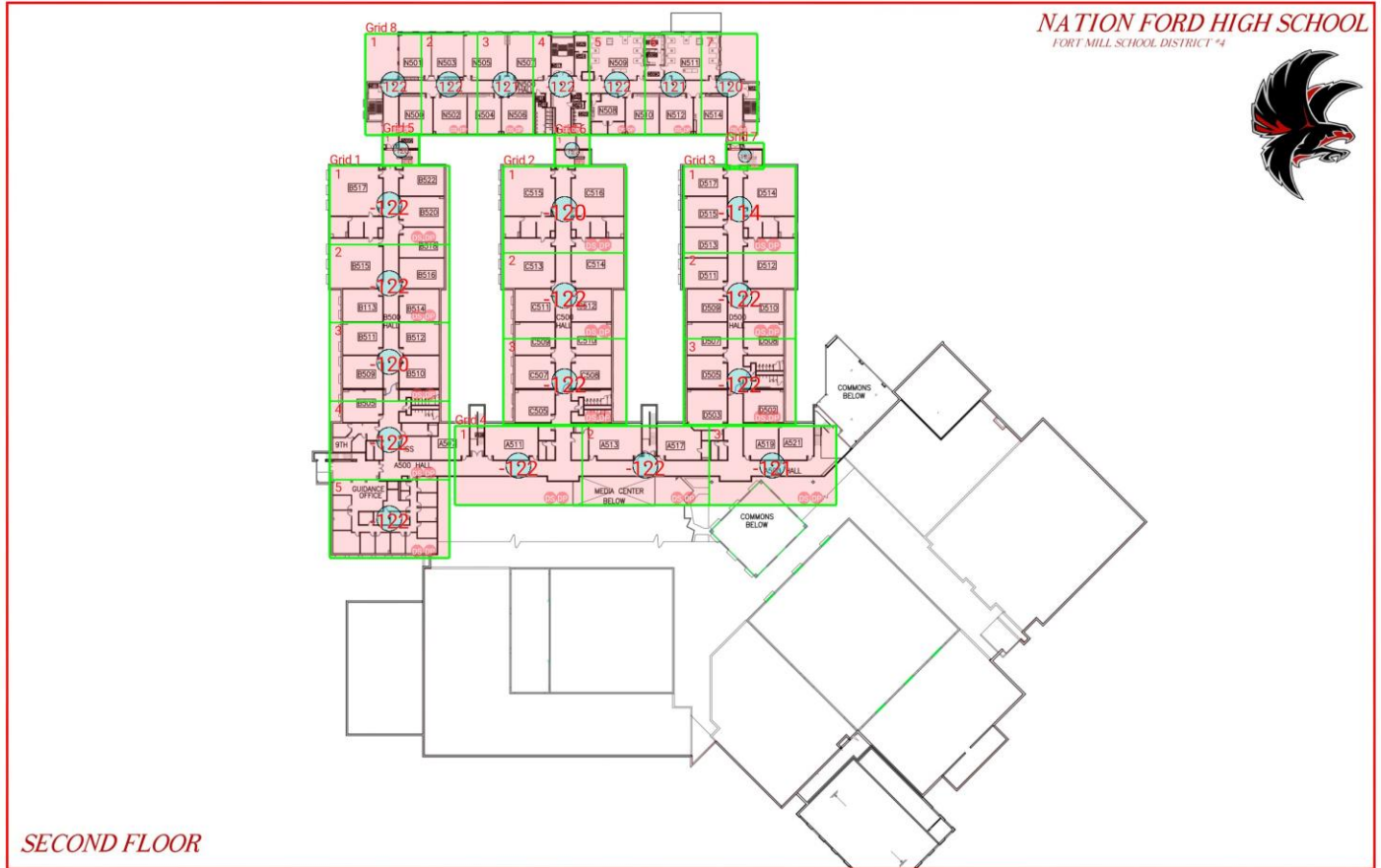
## Floor: NAFO 2ND FLOOR Channel: 2

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-121.89								Fail		
1	2	-121.53								Fail		
1	3	-121.68								Fail		
1	4	-122.00								Fail		roof access
1	5	-121.31								Fail		data
2	1	-119.41								Fail		
2	2	-119.41								Fail		bonk
2	3	-121.59								Fail		bonk roof access
3	1	-121.80								Fail		
3	2	-121.75								Fail		bonk
3	3	-121.53								Fail		roof access
4	1	-121.34								Fail		data bonk
4	2	-121.16								Fail		bonk
4	3	-120.94								Fail		bonk data
5	1	-119.46								Fail		
6	1	-118.34								Fail		
7	1	-120.93								Fail		
8	1	-121.05								Fail		
8	2	-121.13								Fail		
8	3	-121.17								Fail		
8	4	-120.42								Fail		bonk roof access
8	5	-121.69								Fail		
8	6	-120.21								Fail		
8	7	-118.22								Fail		

**Floor: NAFO 2ND FLOOR**  
**Channel: 3**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type Mod	NAC	Area Points passed (%)	Critical Points passed (%)
851.08750	P25	York Palmetto 800	0.00	0.00		TC		0/24 (0%)	0/0 (0%)



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	5	3734.48	75.56	49.42	Black	
2	3	4203.75	77.46	54.27	Black	
3	3	3827.12	70.52	54.27	Black	
4	3	3988.59	80.25	49.70	Black	
5	1	456.54	23.21	19.67	Black	
6	1	424.14	22.16	19.14	Black	
7	1	394.92	23.92	16.51	Black	
8	7	2255.11	35.37	63.75	Black	

## Floor: NAFO 2ND FLOOR Channel: 3

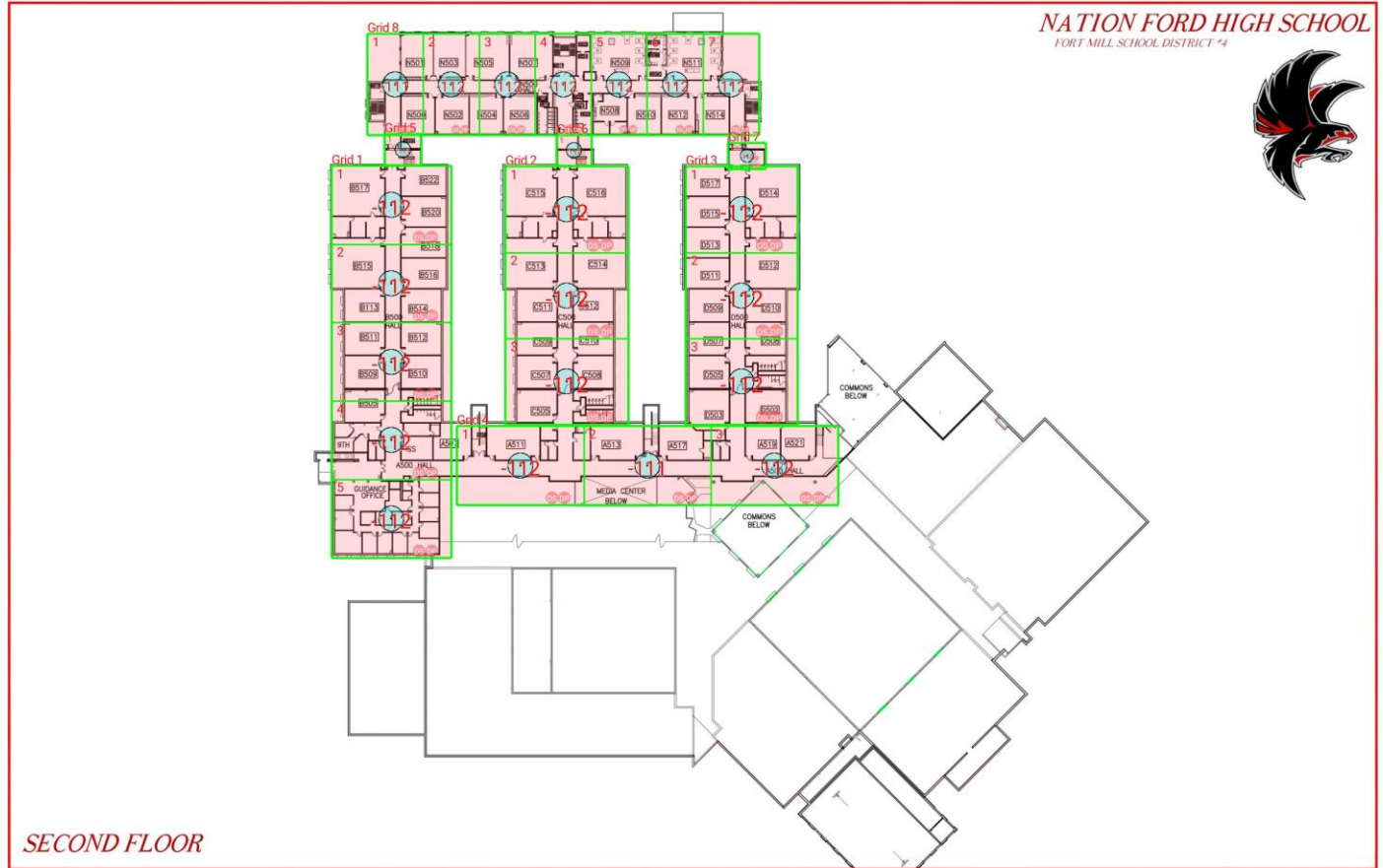
### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-121.84								Fail		
1	2	-121.52								Fail		
1	3	-119.50	6.46							Fail		
1	4	-121.94								Fail		roof access
1	5	-121.71								Fail		data
2	1	-119.43								Fail		
2	2	-121.92								Fail		bonk
2	3	-121.40								Fail		bonk roof access
3	1	-113.88								Fail		
3	2	-121.86								Fail		bonk
3	3	-121.97								Fail		roof access
4	1	-121.38								Fail		data bonk
4	2	-121.57								Fail		bonk
4	3	-120.98								Fail		bonk data
5	1	-119.82								Fail		
6	1	-121.96								Fail		
7	1	-121.69								Fail		
8	1	-121.58								Fail		
8	2	-121.24								Fail		
8	3	-120.96								Fail		
8	4	-121.05								Fail		bonk roof access
8	5	-121.72								Fail		
8	6	-120.38								Fail		
8	7	-119.28								Fail		



**Floor: NAFO 2ND FLOOR**  
**Channel: 4**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type Mod	NAC	Area Points passed (%)	Critical Points passed (%)
851.48750	P25	York Palmetto 800	0.00	0.00		TC		0/24 (0%)	0/0 (0%)



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	5	3734.48	75.56	49.42	Black	
2	3	4203.75	77.46	54.27	Black	
3	3	3827.12	70.52	54.27	Black	
4	3	3988.59	80.25	49.70	Black	
5	1	456.54	23.21	19.67	Black	
6	1	424.14	22.16	19.14	Black	
7	1	394.92	23.92	16.51	Black	
8	7	2255.11	35.37	63.75	Black	

## Floor: NAFO 2ND FLOOR Channel: 4

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-111.24								Fail		
1	2	-111.34								Fail		
1	3	-111.57								Fail		
1	4	-111.60								Fail		roof access
1	5	-111.65								Fail		data
2	1	-111.33								Fail		
2	2	-111.52								Fail		bonk
2	3	-111.61								Fail		bonk roof access
3	1	-111.46								Fail		
3	2	-111.28								Fail		bonk
3	3	-111.59								Fail		roof access
4	1	-111.35								Fail		data bonk
4	2	-110.42								Fail		bonk
4	3	-111.49								Fail		bonk data
5	1	-110.52								Fail		
6	1	-111.26								Fail		
7	1	-111.43								Fail		
8	1	-110.86								Fail		
8	2	-111.55								Fail		
8	3	-111.51								Fail		
8	4	-111.12								Fail		bonk roof access
8	5	-111.67								Fail		
8	6	-111.09								Fail		
8	7	-111.44								Fail		

**Floor: NAFO 1ST FLOOR**  
**Group: York Control Channels: 1**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type	Mod	NAC	Area Points passed (%)	Critical Points passed (%)
853.77500	P25	York County Public Safety	0.00	0.00	1	TC	CQPSK	1BA	58/197 (29%)	0/0 (0%)



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	14	3662.25	79.94	45.81	Black	
2	1	2523.94	54.94	45.94	Black	
3	2	870.03	62.75	13.87	Black	
4	2	937.38	66.41	14.12	Black	
5	2	2928.65	79.11	37.02	Black	
6	15	3633.28	69.34	52.40	Black	
7	15	3227.92	71.25	45.30	Black	
8	15	3136.59	68.47	45.81	Black	
9	24	2953.61	75.81	38.96	Black	

Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
10	1	1237.99	49.01	25.26	Black	
11	1	1434.12	56.64	25.32	Black	
12	1	1258.20	49.81	25.26	Black	
13	6	2533.21	65.44	38.71	Black	
14	35	2584.49	72.48	35.66	Black	
15	14	3468.41	74.50	46.56	Black	
16	12	4876.13	74.87	65.13	Black	
17	1	6036.32	78.13	77.26	Black	
18	12	3812.12	83.66	45.57	Black	
19	9	3269.43	73.90	44.24	Black	
20	1	2708.77	78.13	34.67	Black	
21	4	1912.85	68.37	27.98	Black	
22	3	2449.48	69.67	35.16	Black	
23	8	2972.87	72.76	40.86	Black	
24	1	3327.56	78.13	42.59	Black	

## Floor: NAFO 1ST FLOOR Group: York Control Channels: 1

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-104.40	21.58	0.00						Fail		
1	2	-98.18	25.53	1.27						Fail		
1	3	-96.22	23.40	2.08						Fail		
1	4	-89.27	25.85	0.00						Pass		
1	5	-97.47	26.28	0.00						Fail		
1	6	-95.47	26.27	0.68						Fail		
1	7	-96.99	27.06	2.08						Fail		
1	8	-97.29	25.06	0.00						Fail		
1	9	-96.59	26.68	0.00						Fail		
1	10	-101.40	22.54	0.00						Fail		
1	11	-102.42	22.72	2.08						Fail		
1	12	-96.83	26.83	0.00						Fail		bonk
1	13	-100.81	21.79	1.20						Fail		bonk
1	14	-93.08	27.69	0.00						Pass		
2	1	-97.08	19.67	0.18						Fail		
3	1	-78.25	28.94	0.00						Pass		
3	2	-78.57	33.96	0.45						Pass		
4	1	-106.79	20.06	0.00						Fail		
4	2	-107.85	18.06	3.13						Fail		bonk
5	1	-79.25	30.60	0.42						Pass		
5	2	-83.43	32.29	0.52						Pass		
6	1	-99.98	25.65	0.00						Fail		
6	2	-97.69	26.78	2.78						Fail		
6	3	-93.81	30.24	0.00						Pass		
6	4	-97.29	23.40	1.27						Fail		
6	5	-98.54	25.08	3.12						Fail		
6	6	-96.63	27.80	0.45						Fail		
6	7	-94.03	24.37	0.90						Pass		
6	8	-98.49	23.29	0.00						Fail		
6	9	-100.17	23.15	0.00						Fail		
6	10	-98.12	21.42	3.13						Fail		
6	11	-100.49	21.69	0.00						Fail		
6	12	-99.18	25.76	2.08						Fail		
6	13	-103.04	23.33	0.00						Fail		bonk data
6	14	-100.82	20.55	0.00						Fail		
6	15	-99.79	22.48	0.00						Fail		
7	1	-100.63	24.54	7.64						Fail		
7	2	-102.15	21.05	2.78						Fail		bonk
7	3	-105.21	21.28	0.00						Fail		
7	4	-112.65	11.71	0.00						Fail		
7	5	-107.05	15.61	1.04						Fail		bonk
7	6	-106.28	18.92	0.00						Fail		
7	7	-114.54	10.06	0.00						Fail		
7	8	-107.82	16.71	2.08						Fail		bonk
7	9	-108.96	14.54	1.69						Fail		
7	10	-102.18	22.04	1.56						Fail		
7	11	-111.84	11.14	5.66						Fail		bonk
7	12	-104.63	18.70	0.69						Fail		

**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
7	13	-105.97	16.33	0.00						Fail		
7	14	-102.49	18.87	0.45						Fail		bonk
7	15	-108.28	17.30	3.47						Fail		
8	1	-88.40	29.83	0.00						Pass		
8	2	-96.79	25.70	0.00						Fail		
8	3	-97.79	25.82	0.00						Fail		
8	4	-104.86	21.76	0.00						Fail		
8	5	-99.39	25.65	0.45						Fail		
8	6	-97.06	26.15	0.00						Fail		
8	7	-102.80	23.73	0.00						Fail		
8	8	-104.09	21.73	0.75						Fail		
8	9	-103.96	19.99	0.00						Fail		
8	10	-103.65	22.93	0.00						Fail		
8	11	-105.29	19.29	2.60						Fail		bonk
8	12	-105.58	19.11	0.00						Fail		
8	13	-82.55	27.48	0.52						Pass		
8	14	-108.59	17.57	0.30						Fail		bonk
8	15	-105.12	17.43	0.00						Fail		
9	1	-106.49	16.82	0.00						Fail		
9	2	-103.62	21.35	0.23						Fail		
9	3	-96.32	20.38	2.08						Fail		
9	4	-95.37	28.56	1.56						Fail		bonk
9	5	-105.60	17.05	1.71						Fail		bonk
9	6	-111.50	11.17	0.90						Fail		bonk data
9	7	-103.01	19.87	0.00						Fail		bonk
9	8	-99.94	25.22	0.00						Fail		
9	9	-89.78	29.80	0.00						Pass		
9	10	-98.05	24.31	4.17						Fail		bonk data
9	11	-100.26	18.97	1.20						Fail		
9	12	-100.55	24.75	0.22						Fail		
9	13	-104.60	16.68	0.30						Fail		
9	14	-100.97	20.58	0.30						Fail		
9	15	-103.25	20.33	3.47						Fail		
9	16	-99.75	20.17	1.04						Fail		
9	17	-96.29	25.45	2.75						Fail		
9	18	-100.44	21.86	0.83						Fail		
9	19	-103.35	21.06	0.52						Fail		
9	20	-93.36	27.65	0.90						Pass		
9	21	-103.61	18.60	0.68						Fail		
9	22	-99.78	24.19	0.00						Fail		
9	23	-94.33	27.40	0.52						Pass		
9	24	-98.31	25.10	4.69						Fail		bonk
10	1	-96.20	26.65	6.25						Fail		bonk
11	1	-91.23	28.41	0.22						Pass		
12	1	-90.74	30.83	0.00						Pass		
13	1	-91.33	32.51	0.00						Pass		
13	2	-95.61	28.16	1.67						Fail		
13	3	-90.43	29.55	4.17						Pass		
13	4	-91.79	31.29	0.00						Pass		
13	5	-92.79	28.51	2.78						Pass		
13	6	-95.38	27.27	1.04						Fail		
14	1	-98.82	26.65	0.00						Fail		
14	2	-99.85	20.32	0.00						Fail		
14	3	-93.32	28.36	0.00						Pass		
14	4	-97.88	23.40	2.01						Fail		fail e closet

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
14	5	-100.16	26.62	0.00						Fail		bonk
14	6	-95.62	28.27	1.04						Fail		
14	7	-87.21	31.57	0.90						Pass		
14	8	-100.41	23.34	1.04						Fail		
14	9	-103.97	19.45	4.69						Fail		
14	10	-97.63	26.16	0.00						Fail		fail
14	11	-94.07	28.30	0.00						Pass		
14	12	-96.75	26.56	4.17						Fail		
14	13	-98.94	25.02	0.00						Fail		
14	14	-92.21	28.95	0.00						Pass		
14	15	-101.26	15.82	1.39						Fail		low quality
14	16	-101.68	19.93	3.65						Fail		
14	17	-97.64	27.34	6.77						Fail		bonk once
14	18	-96.95	25.38	1.04						Fail		fail
14	19	-102.72	21.68	1.25						Fail		bonk
14	20	-102.44	22.24	0.30						Fail		
14	21	-94.77	25.12	3.65						Pass		
14	22	-99.91	26.01	2.08						Fail		
14	23	-99.78	22.58	1.04						Fail		
14	24	-99.82	20.93	0.00						Fail		
14	25	-99.09	21.90	2.78						Fail		
14	26	-96.52	26.51	0.75						Fail		
14	27	-104.60	20.72	0.00						Fail		data
14	29	-93.57	22.57	2.08						Pass		
14	30	-90.92	30.19	0.00						Pass		
14	31	-95.75	25.82	0.23						Fail		
14	32	-103.63	20.64	0.00						Fail		
14	33	-95.10	27.79	0.00						Fail		
14	34	-100.80	24.54	0.00						Fail		
14	35	-90.30	31.12	2.53						Pass		
15	1	-105.42	20.42	1.04						Fail		
15	2	-106.32	17.87	0.00						Fail		
15	3	-99.48	22.16	0.00						Fail		
15	4	-99.91	22.48	2.76						Fail		data
15	5	-105.26	15.63	4.16						Fail		bonk
15	6	-101.28	23.39	1.56						Fail		
15	7	-98.43	23.73	9.46						Fail		
15	8	-103.99	21.63	0.67						Fail		
15	9	-101.97	23.78	2.08						Fail		
15	10	-97.38	25.89	0.00						Fail		
15	11	-88.03	30.03	0.45						Pass		
15	12	-104.38	20.16	4.69						Fail		
15	13	-99.44	25.51	0.22						Fail		bonk unclear
15	14	-100.36	24.52	4.62						Fail		
16	1	-97.53	21.92	2.08						Fail		
16	2	-99.93	25.43	1.56						Fail		
16	3	-95.10	27.76	0.69						Fail		bonk low quality
16	4	-98.27	22.55	0.68						Fail		
16	5	-97.20	24.27	3.64						Fail		bonk
16	6	-99.68	22.40	0.22						Fail		
16	7	-98.92	24.27	0.00						Fail		
16	8	-98.80	26.68	1.04						Fail		
16	9	-96.25	26.23	0.75						Fail		
16	10	-108.02	5.92	0.00						Fail		
16	11	-108.17	16.45	2.60						Fail		



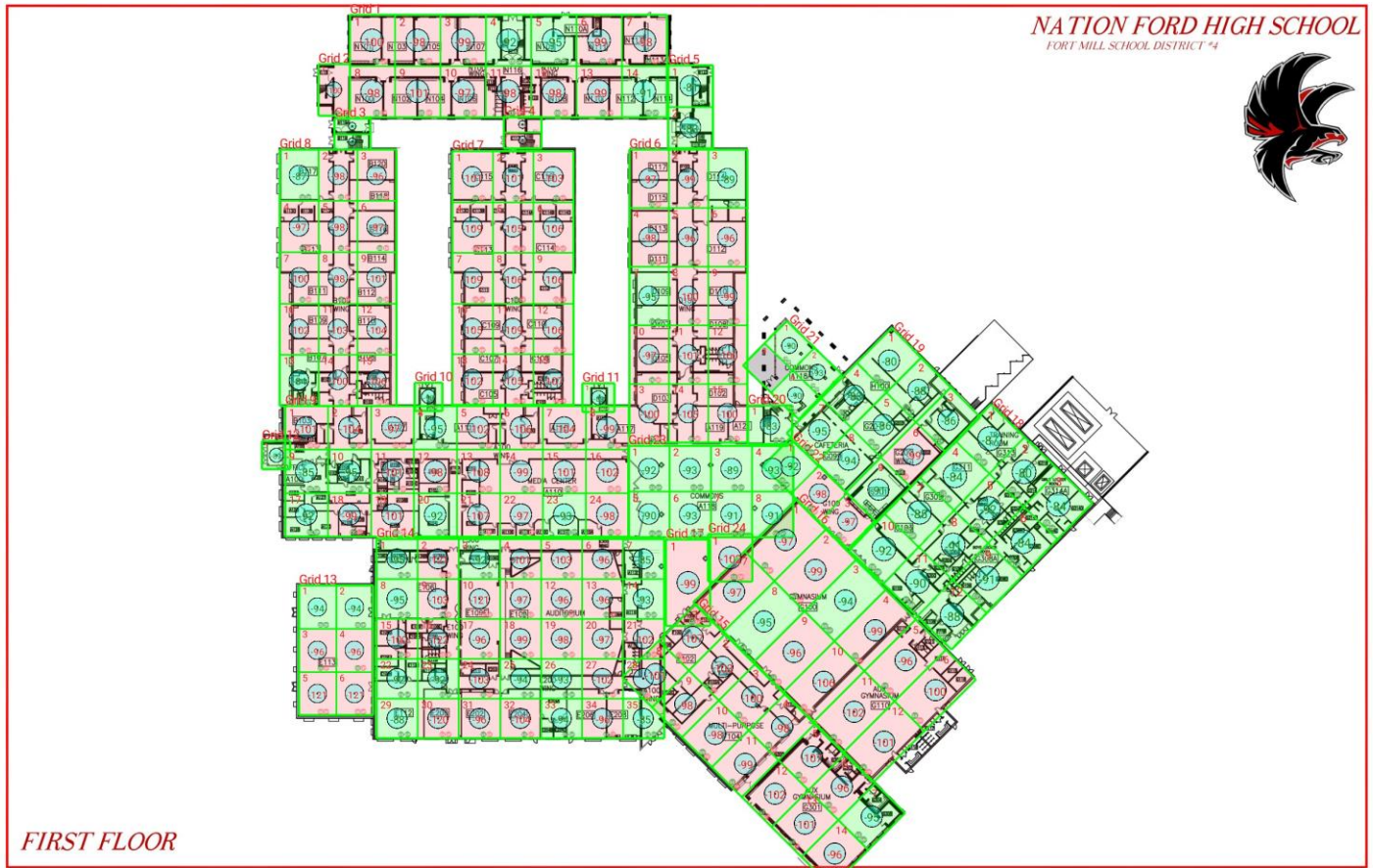
### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
16	12	-105.33	17.11	1.27						Fail		
17	1	-100.17	24.29	2.08						Fail		
18	1	-87.56	32.26	0.00						Pass		
18	2	-79.99	26.99	2.83						Pass		
18	3	-86.66	30.22	0.00						Pass		
18	4	-89.46	30.72	0.00						Pass		
18	5	-100.31	24.24	1.04						Fail		
18	6	-83.69	33.32	0.22						Pass		
18	7	-88.14	31.54	0.00						Pass		
18	8	-96.73	22.72	0.00						Fail		
18	9	-89.75	29.61	2.08						Pass		bonk
18	10	-91.80	26.13	1.72						Pass		
18	11	-87.54	28.39	1.56						Pass		
18	12	-84.85	23.36	0.00						Pass		
19	1	-89.20	32.40	0.52						Pass		
19	2	-89.63	31.03	0.45						Pass		roof access
19	3	-88.55	30.45	0.00						Pass		
19	4	-87.81	31.00	0.00						Pass		
19	5	-86.18	31.68	0.00						Pass		
19	6	-101.91	20.08	0.00						Fail		
19	7	-93.78	23.83	2.38						Pass		
19	8	-93.95	29.09	2.08						Pass		
19	9	-91.15	26.72	0.00						Pass		
20	1	-84.53	32.15	0.00						Pass		
21	1	-93.37	30.20	0.52						Pass		
21	2	-92.29	29.93	0.00						Pass		
21	3	NT	NT	NT	NT	NT	NT	NT	NT	NT		
21	4	-89.63	29.36	5.21						Pass		
22	1	-92.09	26.54	4.17						Pass		
22	2	-98.70	26.47	0.00						Fail		
22	3	-97.65	27.61	0.00						Fail		
23	1	-94.11	29.79	0.00						Pass		
23	2	-93.70	27.10	3.64						Pass		bonk
23	3	-92.26	29.48	1.04						Pass		
23	4	-95.20	25.48	0.90						Fail		
23	5	-92.93	29.04	0.00						Pass		
23	6	-93.33	27.94	0.00						Pass		
23	7	-90.18	30.49	1.04						Pass		
23	8	-91.92	30.61	5.73						Pass		
24	1	-101.43	21.95	2.60						Fail		



**Floor: NAFO 1ST FLOOR**  
**Group: York Alternate Channels: 2, 3, 4**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type	Mod	NAC	Area Points passed (%)	Critical Points passed (%)
853.38750	P25	York County Public	0.00	0.00		TC			70/197	0/0 (0%)
853.50000		Safety			1	TC	CQPSK	1BA	(35%)	
853.60000						TC				



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	14	3662.25	79.94	45.81	Black	
2	1	2523.94	54.94	45.94	Black	
3	2	870.03	62.75	13.87	Black	
4	2	937.38	66.41	14.12	Black	
5	2	2928.65	79.11	37.02	Black	
6	15	3633.28	69.34	52.40	Black	
7	15	3227.92	71.25	45.30	Black	
8	15	3136.59	68.47	45.81	Black	

Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
9	24	2953.61	75.81	38.96	Black	
10	1	1237.99	49.01	25.26	Black	
11	1	1434.12	56.64	25.32	Black	
12	1	1258.20	49.81	25.26	Black	
13	6	2533.21	65.44	38.71	Black	
14	35	2584.49	72.48	35.66	Black	
15	14	3468.41	74.50	46.56	Black	
16	12	4876.13	74.87	65.13	Black	
17	1	6036.32	78.13	77.26	Black	
18	12	3812.12	83.66	45.57	Black	
19	9	3269.43	73.90	44.24	Black	
20	1	2708.77	78.13	34.67	Black	
21	4	1912.85	68.37	27.98	Black	
22	3	2449.48	69.67	35.16	Black	
23	8	2972.87	72.76	40.86	Black	
24	1	3327.56	78.13	42.59	Black	

## Floor: NAFO 1ST FLOOR

### Group: York Alternate Channels: 2, 3, 4

#### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-99.78	23.44	0.22						Fail		
1	2	-97.48	25.76	0.00						Fail		
1	3	-98.56	25.38	1.04						Fail		
1	4	-91.13	26.68	0.90						Pass		
1	5	-94.15	30.87	0.00						Pass		
1	6	-98.25	24.11	0.00						Fail		
1	7	-97.66	27.21	0.00						Fail		
1	8	-97.94	21.78	0.00						Fail		
1	9	-100.85	26.39	0.00						Fail		
1	10	-96.40	26.44	0.00						Fail		
1	11	-97.34	28.03	1.20						Fail		
1	12	-97.18	27.55	0.00						Fail		bonk
1	13	-98.17	22.71	0.00						Fail		bonk
1	14	-90.44	30.27	0.00						Pass		
2	1	-99.40	26.09	0.00						Fail		
3	1	-79.06	30.91	0.00						Pass		
3	2	-79.63	35.75	0.00						Pass		
4	1	-105.72	20.15	3.12						Fail		
4	2	-105.26	17.79	0.00						Fail		bonk
5	1	-80.19	33.70	0.00						Pass		
5	2	-82.21	31.74	0.00						Pass		
6	1	-96.90	24.62	0.00						Fail		
6	2	-98.41	26.23	0.00						Fail		
6	3	-88.50	32.66	0.00						Pass		
6	4	-97.10	28.02	0.00						Fail		
6	5	-95.57	29.18	1.04						Fail		
6	6	-95.82	29.15	0.45						Fail		
6	7	-94.29	26.09	1.04						Pass		
6	8	-99.32	24.28	0.00						Fail		
6	9	-98.23	25.56	0.00						Fail		
6	10	-96.79	20.76	0.00						Fail		
6	11	-100.65	26.48	0.00						Fail		
6	12	-99.67	25.68	0.00						Fail		
6	13	-99.52	26.69	0.00						Fail		bonk data
6	14	-104.57	21.07	0.00						Fail		
6	15	-99.15	24.02	0.00						Fail		
7	1	-100.15	24.50	0.00						Fail		
7	2	-101.00	22.82	0.00						Fail		bonk
7	3	-102.68	23.22	0.00						Fail		
7	4	-108.82	16.65	0.00						Fail		
7	5	-104.65	17.01	0.00						Fail		bonk
7	6	-106.00	18.91	0.00						Fail		
7	7	-108.98	15.72	0.00						Fail		
7	8	-105.19	22.14	0.00						Fail		bonk
7	9	-105.78	16.24	1.04						Fail		
7	10	-104.34	21.35	1.56						Fail		
7	11	-108.49	15.58	1.39						Fail		bonk
7	12	-105.22	18.63	0.00						Fail		

Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
7	13	-101.51	20.95	0.00						Fail		
7	14	-104.24	19.42	1.04						Fail		bonk
7	15	-106.80	17.58	0.00						Fail		
8	1	-86.44	31.13	0.00						Pass		
8	2	-97.68	26.87	1.39						Fail		
8	3	-95.30	27.21	0.00						Fail		
8	4	-96.46	25.37	0.00						Fail		
8	5	-97.52	25.60	0.00						Fail		
8	6	-96.10	28.99	0.00						Fail		
8	7	-99.58	22.93	0.00						Fail		
8	8	-97.46	23.92	0.00						Fail		
8	9	-100.67	24.38	0.00						Fail		
8	10	-101.76	23.46	0.00						Fail		
8	11	-102.48	23.37	0.00						Fail		bonk
8	12	-103.34	23.26	0.00						Fail		
8	13	-83.85	26.93	0.00						Pass		
8	14	-99.49	20.84	0.00						Fail		bonk
8	15	-105.95	19.02	0.68						Fail		
9	1	-100.24	13.82	0.00						Fail		
9	2	-103.72	22.40	0.00						Fail		
9	3	-96.78	19.74	0.00						Fail		
9	4	-94.98	28.96	0.00						Pass		bonk
9	5	-101.37	21.82	0.00						Fail		bonk
9	6	-105.29	16.80	0.69						Fail		bonk data
9	7	-103.69	20.28	0.00						Fail		bonk
9	8	-98.90	25.89	0.00						Fail		
9	9	-84.32	34.31	0.00						Pass		
9	10	-94.16	28.44	0.00						Pass		bonk data
9	11	-100.26	20.61	0.00						Fail		
9	12	-97.73	25.39	2.08						Fail		
9	13	-107.77	16.90	0.00						Fail		
9	14	-98.06	28.15	0.00						Fail		
9	15	-100.62	25.60	0.00						Fail		
9	16	-101.75	19.81	0.00						Fail		
9	17	-91.47	30.59	0.30						Pass		
9	18	-98.19	23.95	3.47						Fail		
9	19	-100.68	20.28	0.00						Fail		
9	20	-91.20	32.13	0.00						Pass		
9	21	-106.50	21.41	6.42						Fail		
9	22	-96.43	25.83	0.00						Fail		
9	23	-92.35	29.01	0.00						Pass		
9	24	-97.38	26.50	1.04						Fail		bonk
10	1	-89.37	28.70	0.00						Pass		bonk
11	1	-88.22	29.52	0.00						Pass		
12	1	-88.05	32.03	0.00						Pass		
13	1	-93.17	30.44	0.00						Pass		
13	2	-93.54	29.90	0.00						Pass		
13	3	-95.70	28.85	0.00						Fail		
13	4	-95.64	28.56	2.08						Fail		
13	5	-120.80								Fail		
13	6	-120.66								Fail		
14	1	-95.00	30.80	0.00						Pass		
14	2	-120.99								Fail		
14	3	-91.19	31.68	0.00						Pass		
14	4	-100.26	22.49	0.00						Fail		fail e closet

**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
14	5	-102.22	25.14	0.00						Fail		bonk
14	6	-95.97	28.70	0.00						Fail		
14	7	-84.22	32.81	0.00						Pass		
14	8	-95.00	27.52	0.00						Pass		
14	9	-102.04	25.72	0.00						Fail		
14	10	-120.79								Fail		fail
14	11	-96.62	26.28	0.30						Fail		
14	12	-95.01	30.70	0.00						Fail		
14	13	-95.29	27.15	0.00						Fail		
14	14	-92.70	31.74	0.00						Pass		
14	15	-99.67	21.54	0.00						Fail		low quality
14	16	-121.32								Fail		
14	17	-95.60	31.33	0.00						Fail		bonk once
14	18	-98.49	26.01	0.00						Fail		fail
14	19	-97.70	23.64	0.00						Fail		bonk
14	20	-96.28	27.99	0.45						Fail		
14	21	-101.16	25.65	0.69						Fail		
14	22	-91.17	31.65	0.00						Pass		
14	23	-91.85	29.34	0.00						Pass		
14	24	-102.69	20.53	0.00						Fail		
14	25	-93.22	25.95	0.00						Pass		
14	26	-93.00	29.56	0.00						Pass		
14	27	-101.69	23.62	0.00						Fail		data
14	29	-87.85	31.84	0.00						Pass		
14	30	-119.85								Fail		
14	31	-95.65	25.83	0.00						Fail		
14	32	-103.34	23.54	0.00						Fail		
14	33	-93.93	32.33	0.00						Pass		
14	34	-95.06	27.18	1.56						Fail		
14	35	-84.35	32.54	0.00						Pass		
15	1	-106.13	18.83	1.56						Fail		
15	2	-102.81	23.88	0.00						Fail		
15	3	-99.15	24.26	0.30						Fail		
15	4	-97.48	22.33	0.00						Fail		data
15	5	-106.19	20.82	0.00						Fail		bonk
15	6	-95.14	29.41	0.00						Fail		
15	7	-94.56	27.85	0.52						Pass		
15	8	-100.57	26.56	0.00						Fail		
15	9	-97.53	27.20	0.00						Fail		
15	10	-97.58	26.82	5.21						Fail		
15	11	-98.36	26.23	0.00						Fail		
15	12	-101.67	23.65	0.00						Fail		
15	13	-100.22	27.19	0.00						Fail		bonk unclear
15	14	-95.07	30.80	0.00						Fail		
16	1	-96.46	26.03	0.00						Fail		
16	2	-98.89	27.33	0.00						Fail		
16	3	-93.27	28.95	0.00						Pass		bonk low quality
16	4	-98.05	28.11	0.00						Fail		
16	5	-95.76	28.41	0.00						Fail		bonk
16	6	-99.81	25.79	0.00						Fail		
16	7	-96.93	25.56	0.00						Fail		
16	8	-94.27	27.18	1.04						Pass		
16	9	-95.81	30.66	0.90						Fail		
16	10	-105.23	13.23	0.00						Fail		
16	11	-101.27	22.47	0.00						Fail		

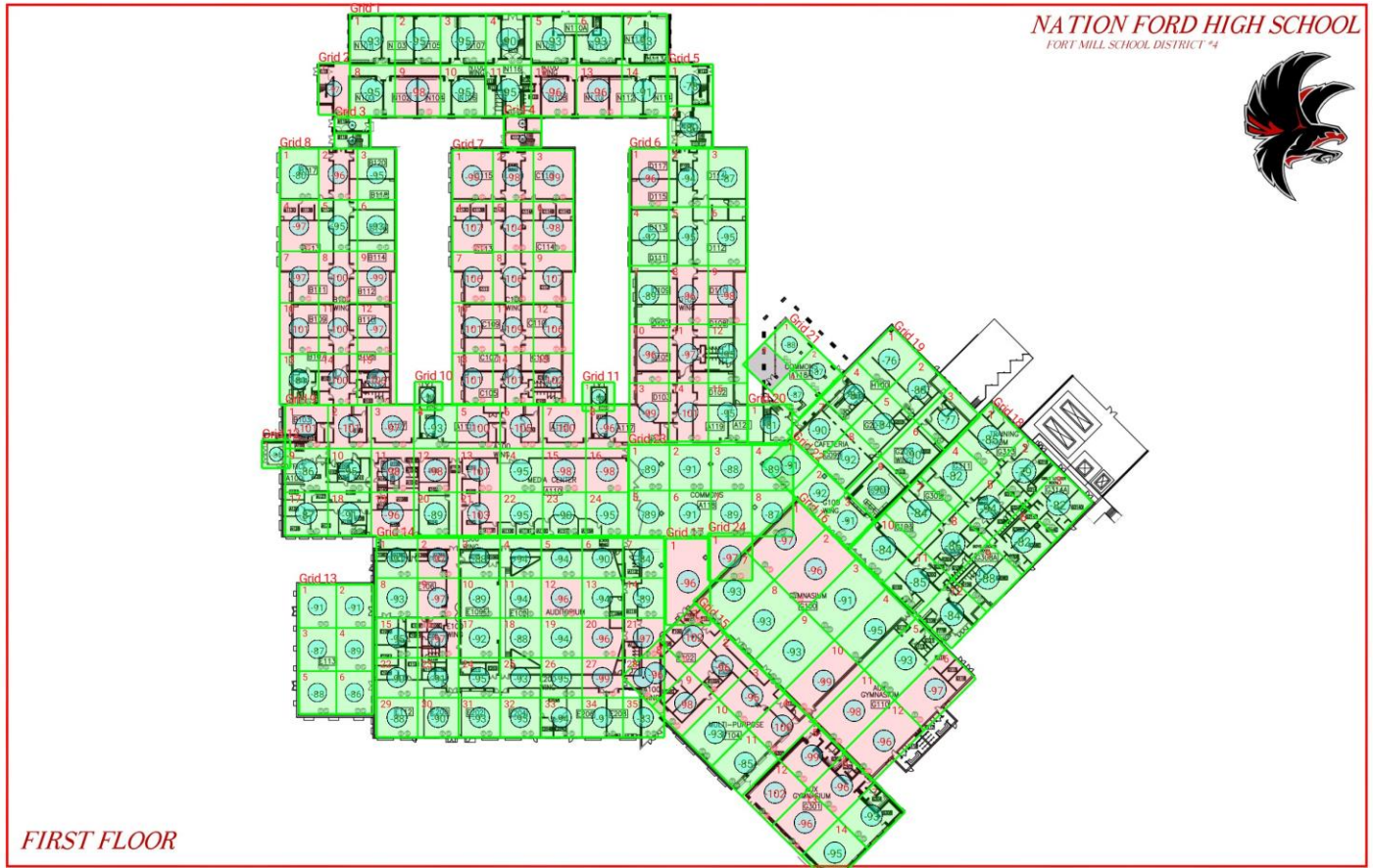
Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
16	12	-100.04	21.46	0.00						Fail		
17	1	-98.09	24.38	0.00						Fail		
18	1	-86.03	32.50	0.00						Pass		
18	2	-79.47	33.34	0.00						Pass		
18	3	-83.68	32.07	0.00						Pass		
18	4	-83.08	33.96	0.00						Pass		
18	5	-91.98	33.31	0.00						Pass		
18	6	-83.21	33.78	0.00						Pass		
18	7	-84.64	31.16	0.00						Pass		
18	8	-90.45	28.00	0.00						Pass		
18	9	-90.06	31.67	0.00						Pass		bonk
18	10	-91.78	24.38	0.00						Pass		
18	11	-89.35	29.64	0.00						Pass		
18	12	-87.12	23.10	0.00						Pass		
19	1	-79.05	32.00	0.00						Pass		
19	2	-87.49	32.14	0.00						Pass		roof access
19	3	-85.55	33.33	0.00						Pass		
19	4	-82.51	31.78	0.00						Pass		
19	5	-85.46	32.89	0.00						Pass		
19	6	-98.36	26.51	0.00						Fail		
19	7	-94.49	29.06	0.00						Pass		
19	8	-93.66	29.19	0.00						Pass		
19	9	-90.22	30.39	0.00						Pass		
20	1	-82.57	34.00	0.00						Pass		
21	1	-89.85	31.78	0.00						Pass		
21	2	-92.32	29.71	0.00						Pass		
21	3	NT	NT	NT	NT	NT	NT	NT	NT	NT		
21	4	-89.69	31.28	0.00						Pass		
22	1	-91.34	27.47	0.00						Pass		
22	2	-97.23	27.71	0.00						Fail		
22	3	-96.24	28.61	0.97						Fail		
23	1	-91.61	29.35	0.00						Pass		
23	2	-92.41	32.04	2.08						Pass		bonk
23	3	-88.67	34.91	0.00						Pass		
23	4	-92.01	30.61	0.00						Pass		
23	5	-89.51	32.19	0.00						Pass		
23	6	-92.94	29.75	0.00						Pass		
23	7	-90.81	33.09	3.13						Pass		
23	8	-90.26	30.36	0.00						Pass		
24	1	-101.04	26.57	0.00						Fail		



**Floor: NAFO 1ST FLOOR**  
**Group: York Traffic Channels: 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type	Mod	NAC	Area Points passed (%)	Critical Points passed (%)		
851.06250	P25	York County Public Safety	0.00	0.00	1	TC	CQPSK	1BA	120/197 (60%)	0/0 (0%)		
851.11250							1	TC				
851.36250							1	TC			CQPSK	1BA
851.61250								TC				
851.63750							1	TC			CQPSK	1BA
851.83750							1	TC			CQPSK	1BA
852.15000							1	TC			CQPSK	1BA
852.33750							1	TC			CQPSK	1BA
852.71250							1	TC			CQPSK	1BA
852.97500							1	TC			CQPSK	1BA
853.20000							1	TC			CQPSK	1BA



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	14	3662.25	79.94	45.81	Black	
2	1	2523.94	54.94	45.94	Black	

Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
3	2	870.03	62.75	13.87	Black	
4	2	937.38	66.41	14.12	Black	
5	2	2928.65	79.11	37.02	Black	
6	15	3633.28	69.34	52.40	Black	
7	15	3227.92	71.25	45.30	Black	
8	15	3136.59	68.47	45.81	Black	
9	24	2953.61	75.81	38.96	Black	
10	1	1237.99	49.01	25.26	Black	
11	1	1434.12	56.64	25.32	Black	
12	1	1258.20	49.81	25.26	Black	
13	6	2533.21	65.44	38.71	Black	
14	35	2584.49	72.48	35.66	Black	
15	14	3468.41	74.50	46.56	Black	
16	12	4876.13	74.87	65.13	Black	
17	1	6036.32	78.13	77.26	Black	
18	12	3812.12	83.66	45.57	Black	
19	9	3269.43	73.90	44.24	Black	
20	1	2708.77	78.13	34.67	Black	
21	4	1912.85	68.37	27.98	Black	
22	3	2449.48	69.67	35.16	Black	
23	8	2972.87	72.76	40.86	Black	
24	1	3327.56	78.13	42.59	Black	



## Floor: NAFO 1ST FLOOR

**Group: York Traffic Channels: 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15**

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-92.67	25.07	0.00						Pass		
1	2	-94.89	27.47	0.00						Pass		
1	3	-94.77	28.11	0.00						Pass		
1	4	-89.75	29.47	0.00						Pass		
1	5	-92.41	31.88	0.00						Pass		
1	6	-92.95	27.62	0.00						Pass		
1	7	-92.88	30.46	0.00						Pass		
1	8	-94.77	28.32	0.00						Pass		
1	9	-97.48	27.31	0.00						Fail		
1	10	-94.09	29.46	0.00						Pass		
1	11	-94.69	28.96	0.00						Pass		
1	12	-95.55	29.21	0.00						Fail		bonk
1	13	-95.60	27.07	0.00						Fail		bonk
1	14	-90.21	33.02	0.00						Pass		
2	1	-96.29	27.27	0.00						Fail		
3	1	-78.23	31.03	0.00						Pass		
3	2	-81.80	34.29	0.00						Pass		
4	1	-102.97	24.23	0.00						Fail		
4	2	-100.88	23.03	0.00						Fail		bonk
5	1	-77.83	34.65	0.00						Pass		
5	2	-79.07	31.28	0.00						Pass		
6	1	-95.67	28.67	0.00						Fail		
6	2	-93.68	28.70	0.00						Pass		
6	3	-86.10	32.89	0.00						Pass		
6	4	-91.53	29.48	0.00						Pass		
6	5	-94.47	29.49	0.00						Pass		
6	6	-94.41	30.19	0.00						Pass		
6	7	-88.80	28.17	0.00						Pass		
6	8	-95.74	27.13	0.00						Fail		
6	9	-97.54	26.60	0.00						Fail		
6	10	-95.54	29.10	0.00						Fail		
6	11	-96.24	26.79	0.00						Fail		
6	12	-94.43	29.16	0.00						Pass		
6	13	-99.00	27.42	0.00						Fail		bonk data
6	14	-100.55	23.02	0.00						Fail		
6	15	-94.65	23.54	0.00						Pass		
7	1	-98.64	24.32	0.00						Fail		
7	2	-97.15	26.63	0.00						Fail		bonk
7	3	-98.84	24.80	0.00						Fail		
7	4	-106.90	19.67	0.00						Fail		
7	5	-103.29	18.08	0.00						Fail		bonk
7	6	-97.96	22.08	0.00						Fail		
7	7	-105.03	17.72	0.00						Fail		
7	8	-105.73	20.54	0.00						Fail		bonk
7	9	-106.21	18.82	0.00						Fail		
7	10	-100.55	22.76	0.00						Fail		
7	11	-108.22	16.99	0.52						Fail		bonk
7	12	-105.05	19.24	0.00						Fail		

**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
7	13	-100.93	23.09	0.00						Fail		
7	14	-100.47	23.82	0.00						Fail		bonk
7	15	-101.54	22.65	0.00						Fail		
8	1	-79.88	32.11	0.00						Pass		
8	2	-95.06	29.73	0.00						Fail		
8	3	-94.13	28.32	0.00						Pass		
8	4	-96.88	26.99	0.00						Fail		
8	5	-94.57	29.72	0.00						Pass		
8	6	-92.49	29.76	0.00						Pass		
8	7	-96.45	26.02	0.00						Fail		
8	8	-99.53	25.43	0.00						Fail		
8	9	-98.60	26.19	0.00						Fail		
8	10	-100.32	24.90	0.00						Fail		
8	11	-99.83	23.80	0.00						Fail		bonk
8	12	-96.84	27.08	0.00						Fail		
8	13	-80.04	29.99	0.00						Pass		
8	14	-99.34	24.64	0.00						Fail		bonk
8	15	-102.62	23.27	0.00						Fail		
9	1	-100.66	21.18	0.00						Fail		
9	2	-100.46	25.14	0.00						Fail		
9	3	-96.73	22.64	0.00						Fail		
9	4	-92.46	29.59	0.00						Pass		bonk
9	5	-99.47	21.43	0.00						Fail		bonk
9	6	-104.07	17.20	0.00						Fail		bonk data
9	7	-99.91	24.73	0.00						Fail		bonk
9	8	-95.14	28.65	0.00						Fail		
9	9	-85.02	33.04	0.00						Pass		
9	10	-94.06	28.90	0.00						Pass		bonk data
9	11	-97.90	25.71	0.00						Fail		
9	12	-97.42	27.62	0.00						Fail		
9	13	-100.09	19.61	0.00						Fail		
9	14	-94.57	27.60	0.00						Pass		
9	15	-97.90	27.17	0.00						Fail		
9	16	-97.57	27.42	0.00						Fail		
9	17	-86.25	31.89	0.00						Pass		
9	18	-90.78	30.59	0.00						Pass		
9	19	-95.17	25.29	0.00						Fail		
9	20	-88.03	31.76	0.00						Pass		
9	21	-102.60	23.33	0.00						Fail		
9	22	-94.55	27.16	0.00						Pass		
9	23	-89.10	31.13	0.00						Pass		
9	24	-94.12	26.79	0.00						Pass		bonk
10	1	-89.01	29.82	0.00						Pass		bonk
11	1	-85.94	29.15	0.00						Pass		
12	1	-83.47	34.81	0.00						Pass		
13	1	-90.55	32.13	0.00						Pass		
13	2	-90.77	30.96	0.00						Pass		
13	3	-86.05	31.87	0.00						Pass		
13	4	-88.65	33.09	0.00						Pass		
13	5	-87.04	33.32	0.00						Pass		
13	6	-85.98	33.16	0.00						Pass		
14	1	-90.76	31.44	0.00						Pass		
14	2	-96.84	25.38	0.00						Fail		
14	3	-87.31	32.56	0.00						Pass		
14	4	-93.56	27.61	0.00						Pass		fail e closet

### Area Report

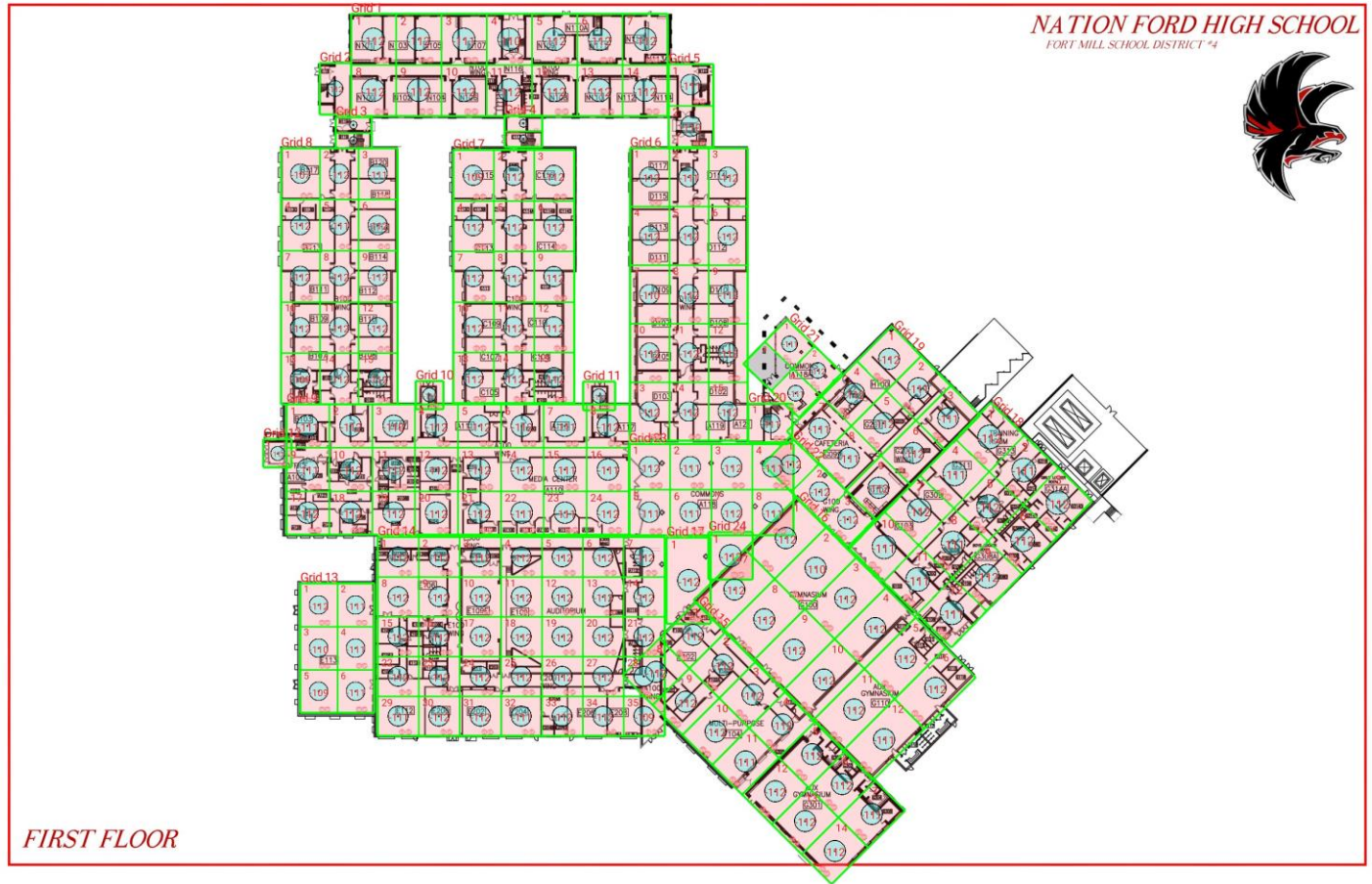
Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
14	5	-93.30	29.91	0.00						Pass		bonk
14	6	-89.94	31.12	0.00						Pass		
14	7	-83.42	32.00	0.00						Pass		
14	8	-92.67	30.60	0.00						Pass		
14	9	-96.34	28.16	0.00						Fail		
14	10	-88.61	31.17	0.00						Pass		fail
14	11	-93.71	31.08	0.00						Pass		
14	12	-95.54	29.01	0.00						Fail		
14	13	-93.11	27.36	0.00						Pass		
14	14	-88.11	32.81	0.00						Pass		
14	15	-94.42	20.95	0.00						Pass		low quality
14	16	-96.54	24.34	0.00						Fail		
14	17	-91.61	31.54	0.00						Pass		bonk once
14	18	-87.41	29.44	0.00						Pass		fail
14	19	-93.79	25.88	0.00						Pass		bonk
14	20	-95.43	28.86	0.00						Fail		
14	21	-96.99	26.55	0.00						Fail		
14	22	-89.30	31.55	0.00						Pass		
14	23	-90.45	29.50	0.00						Pass		
14	24	-94.40	28.85	0.00						Pass		
14	25	-92.72	28.21	0.00						Pass		
14	26	-94.97	25.16	0.00						Pass		
14	27	-98.20	26.47	0.00						Fail		data
14	29	-87.78	32.29	0.00						Pass		
14	30	-89.39	32.30	0.00						Pass		
14	31	-92.57	28.52	0.00						Pass		
14	32	-94.58	23.26	0.00						Pass		
14	33	-93.22	31.42	0.00						Pass		
14	34	-90.73	32.84	0.00						Pass		
14	35	-82.46	31.53	0.00						Pass		
15	1	-101.84	20.83	0.00						Fail		
15	2	-95.94	28.17	0.00						Fail		
15	3	-95.14	27.07	0.00						Fail		
15	4	-99.20	24.34	0.00						Fail		data
15	5	-98.68	24.53	0.00						Fail		bonk
15	6	-95.82	29.09	0.00						Fail		
15	7	-92.39	29.57	0.00						Pass		
15	8	-95.65	26.32	0.00						Fail		
15	9	-97.66	26.60	0.00						Fail		
15	10	-92.21	29.73	0.00						Pass		
15	11	-84.13	33.02	0.00						Pass		
15	12	-101.15	22.04	0.00						Fail		
15	13	-96.00	27.26	0.00						Fail		bonk unclear
15	14	-94.94	27.93	0.00						Pass		
16	1	-96.04	28.04	0.00						Fail		
16	2	-95.25	29.46	0.00						Fail		
16	3	-90.26	29.11	0.00						Pass		bonk low quality
16	4	-94.98	26.45	0.00						Pass		
16	5	-92.87	27.43	0.00						Pass		bonk
16	6	-96.78	27.54	0.00						Fail		
16	7	-92.16	27.94	0.00						Pass		
16	8	-92.90	28.70	0.00						Pass		
16	9	-92.06	29.97	0.00						Pass		
16	10	-98.11	16.67	0.00						Fail		
16	11	-97.83	25.94	0.00						Fail		

Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
16	12	-95.07	26.47	0.00						Fail		
17	1	-95.87	24.14	0.00						Fail		
18	1	-84.66	33.04	0.00						Pass		
18	2	-78.43	31.49	0.00						Pass		
18	3	-81.55	34.24	0.00						Pass		
18	4	-81.99	34.93	0.00						Pass		
18	5	-93.22	29.74	0.00						Pass		
18	6	-81.46	36.09	0.00						Pass		
18	7	-83.74	31.95	0.00						Pass		
18	8	-85.26	34.79	0.00						Pass		
18	9	-87.63	31.02	0.00						Pass		bonk
18	10	-83.79	31.48	0.00						Pass		
18	11	-84.57	32.87	0.00						Pass		
18	12	-83.25	30.97	0.00						Pass		
19	1	-75.91	33.56	0.00						Pass		
19	2	-79.44	35.65	0.00						Pass		roof access
19	3	-76.41	34.72	0.00						Pass		
19	4	-80.20	36.49	0.00						Pass		
19	5	-83.72	34.75	0.00						Pass		
19	6	-89.80	30.02	0.00						Pass		
19	7	-89.30	32.48	0.00						Pass		
19	8	-91.06	30.98	0.00						Pass		
19	9	-89.14	27.98	0.00						Pass		
20	1	-80.34	33.94	0.00						Pass		
21	1	-87.01	32.56	0.00						Pass		
21	2	-86.50	31.47	0.00						Pass		
21	3	NT	NT	NT	NT	NT	NT	NT	NT	NT		
21	4	-86.58	34.14	0.00						Pass		
22	1	-90.18	32.02	0.00						Pass		
22	2	-91.22	32.95	0.00						Pass		
22	3	-90.81	31.33	0.00						Pass		
23	1	-88.58	32.36	0.00						Pass		
23	2	-90.95	31.49	0.00						Pass		bonk
23	3	-87.24	32.51	0.00						Pass		
23	4	-88.43	33.13	0.00						Pass		
23	5	-88.87	31.17	0.00						Pass		
23	6	-90.24	33.16	0.00						Pass		
23	7	-88.36	33.58	0.00						Pass		
23	8	-86.59	34.17	0.00						Pass		
24	1	-96.92	27.53	0.00						Fail		

**Floor: NAFO 1ST FLOOR**  
**Group: Palmetto Control Channels: 1**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type Mod	NAC	Area Points passed (%)	Critical Points passed (%)
860.78750	P25	York Palmetto 800	0.00	0.00	-	TC	-	0/197 (0%)	0/0 (0%)



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	14	3662.25	79.94	45.81	Black	
2	1	2523.94	54.94	45.94	Black	
3	2	870.03	62.75	13.87	Black	
4	2	937.38	66.41	14.12	Black	
5	2	2928.65	79.11	37.02	Black	
6	15	3633.28	69.34	52.40	Black	
7	15	3227.92	71.25	45.30	Black	
8	15	3136.59	68.47	45.81	Black	
9	24	2953.61	75.81	38.96	Black	
10	1	1237.99	49.01	25.26	Black	

Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
11	1	1434.12	56.64	25.32	Black	
12	1	1258.20	49.81	25.26	Black	
13	6	2533.21	65.44	38.71	Black	
14	35	2584.49	72.48	35.66	Black	
15	14	3468.41	74.50	46.56	Black	
16	12	4876.13	74.87	65.13	Black	
17	1	6036.32	78.13	77.26	Black	
18	12	3812.12	83.66	45.57	Black	
19	9	3269.43	73.90	44.24	Black	
20	1	2708.77	78.13	34.67	Black	
21	4	1912.85	68.37	27.98	Black	
22	3	2449.48	69.67	35.16	Black	
23	8	2972.87	72.76	40.86	Black	
24	1	3327.56	78.13	42.59	Black	

## Floor: NAFO 1ST FLOOR Group: Palmetto Control Channels: 1

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-111.22								Fail		
1	2	-111.16								Fail		
1	3	-110.85								Fail		
1	4	-109.95								Fail		
1	5	-111.06								Fail		
1	6	-111.04								Fail		
1	7	-111.14								Fail		
1	8	-111.20								Fail		
1	9	-111.08								Fail		
1	10	-111.10								Fail		
1	11	-111.17								Fail		
1	12	-111.12								Fail		bonk
1	13	-111.20								Fail		bonk
1	14	-111.14								Fail		
2	1	-111.19								Fail		
3	1	-110.92								Fail		
3	2	-106.37	8.91	20.83						Fail		
4	1	-111.18								Fail		
4	2	-111.20								Fail		bonk
5	1	-110.13								Fail		
5	2	-109.48								Fail		
6	1	-111.13								Fail		
6	2	-110.99								Fail		
6	3	-111.23								Fail		
6	4	-111.22								Fail		
6	5	-111.25								Fail		
6	6	-111.11								Fail		
6	7	-109.99								Fail		
6	8	-111.19								Fail		
6	9	-111.17								Fail		
6	10	-111.11								Fail		
6	11	-111.09								Fail		
6	12	-111.28								Fail		
6	13	-111.25								Fail		bonk data
6	14	-111.25								Fail		
6	15	-111.27								Fail		
7	1	-108.13								Fail		
7	2	-111.18								Fail		bonk
7	3	-111.20								Fail		
7	4	-111.12								Fail		
7	5	-111.17								Fail		bonk
7	6	-111.16								Fail		
7	7	-111.09								Fail		
7	8	-111.25								Fail		bonk
7	9	-111.20								Fail		
7	10	-111.07								Fail		
7	11	-111.30								Fail		bonk
7	12	-111.26								Fail		

**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
7	13	-111.23								Fail		
7	14	-111.12								Fail		bonk
7	15	-111.07								Fail		
8	1	-106.65	8.73							Fail		
8	2	-111.15								Fail		
8	3	-110.93								Fail		
8	4	-111.12								Fail		
8	5	-110.33								Fail		
8	6	-111.18								Fail		
8	7	-111.15								Fail		
8	8	-111.11								Fail		
8	9	-111.21								Fail		
8	10	-111.22								Fail		
8	11	-111.11								Fail		bonk
8	12	-111.19								Fail		
8	13	-108.12	9.22							Fail		
8	14	-111.13								Fail		bonk
8	15	-111.20								Fail		
9	1	-110.94								Fail		
9	2	-111.14								Fail		
9	3	-109.29								Fail		
9	4	-111.09								Fail		bonk
9	5	-111.15								Fail		bonk
9	6	-111.10								Fail		bonk data
9	7	-110.33								Fail		bonk
9	8	-111.08								Fail		
9	9	-110.90								Fail		
9	10	-111.82								Fail		bonk data
9	11	-111.43								Fail		
9	12	-111.29								Fail		
9	13	-111.31								Fail		
9	14	-111.09								Fail		
9	15	-110.94								Fail		
9	16	-110.85								Fail		
9	17	-111.55								Fail		
9	18	-111.17								Fail		
9	19	-111.30								Fail		
9	20	-111.50								Fail		
9	21	-111.56								Fail		
9	22	-110.78								Fail		
9	23	-110.77								Fail		
9	24	-111.21								Fail		bonk
10	1	-110.52								Fail		bonk
11	1	-110.07	10.51							Fail		
12	1	-110.68	9.13							Fail		
13	1	-111.12								Fail		
13	2	-110.62								Fail		
13	3	-109.55	9.99							Fail		
13	4	-110.92	7.99							Fail		
13	5	-108.55	9.09							Fail		
13	6	-110.40	9.92							Fail		
14	1	-111.43								Fail		
14	2	-111.45								Fail		
14	3	-111.49								Fail		
14	4	-111.44								Fail		fail e closet



**Area Report**

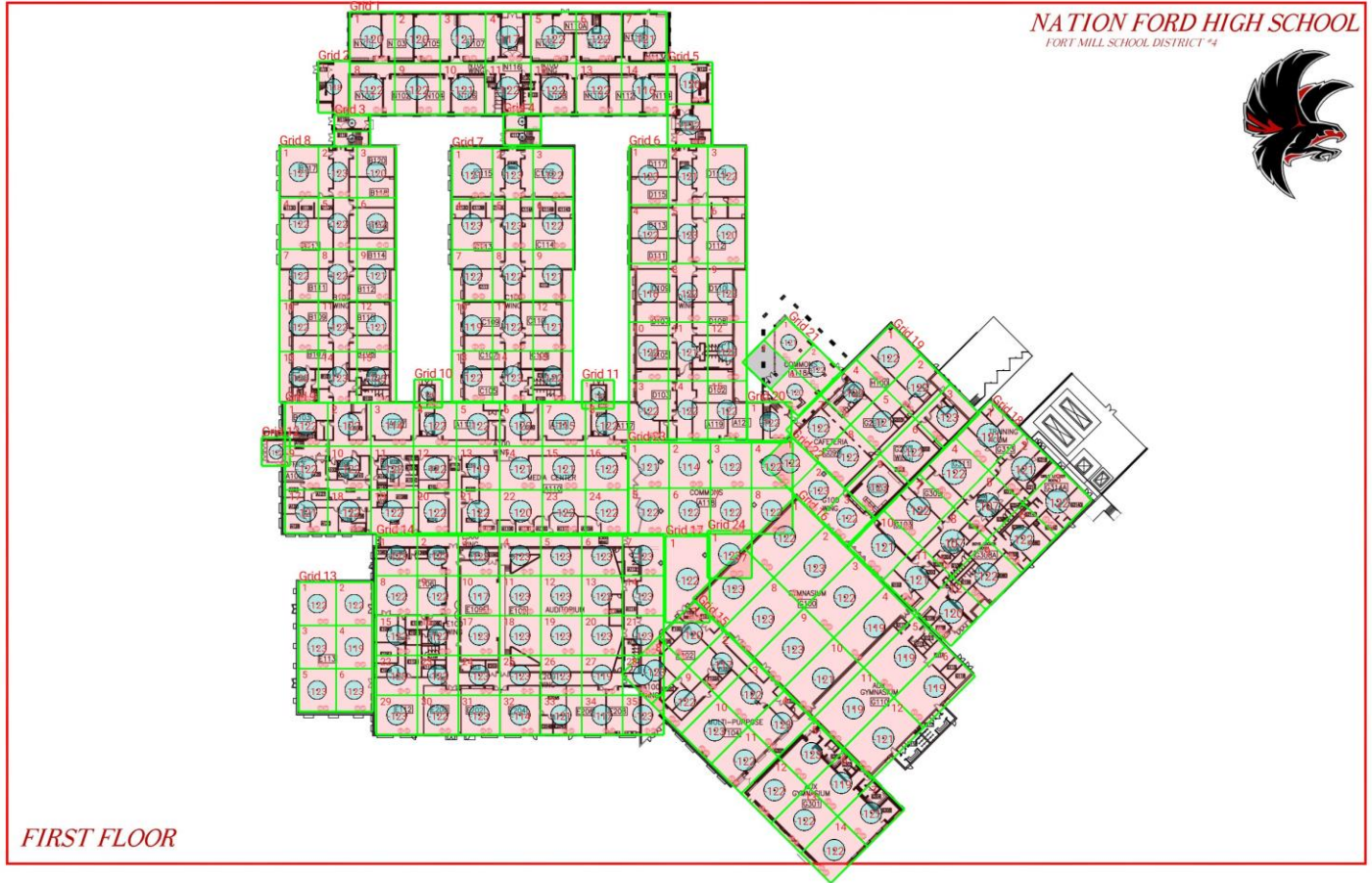
Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
14	5	-111.45								Fail		bonk
14	6	-111.33								Fail		
14	7	-111.05								Fail		
14	8	-111.52								Fail		
14	9	-111.55								Fail		
14	10	-111.43								Fail		fail
14	11	-111.26								Fail		
14	12	-111.36								Fail		
14	13	-111.25								Fail		
14	14	-111.29								Fail		
14	15	-111.46								Fail		low quality
14	16	-111.52								Fail		
14	17	-111.42								Fail		bonk once
14	18	-111.40								Fail		fail
14	19	-111.41								Fail		bonk
14	20	-111.35								Fail		
14	21	-111.13								Fail		
14	22	-111.54								Fail		
14	23	-111.54								Fail		
14	24	-111.29								Fail		
14	25	-111.37								Fail		
14	26	-111.32								Fail		
14	27	-111.41								Fail		data
14	29	-110.87								Fail		
14	30	-111.40								Fail		
14	31	-111.47								Fail		
14	32	-110.86								Fail		
14	33	-111.46								Fail		
14	34	-111.41								Fail		
14	35	-108.98	9.16							Fail		
15	1	-111.45								Fail		
15	2	-111.36								Fail		
15	3	-111.45								Fail		
15	4	-111.36								Fail		data
15	5	-111.38								Fail		bonk
15	6	-111.27								Fail		
15	7	-110.96								Fail		
15	8	-111.42								Fail		
15	9	-111.41								Fail		
15	10	-111.36								Fail		
15	11	-110.90								Fail		
15	12	-111.38								Fail		
15	13	-111.36								Fail		bonk unclear
15	14	-111.38								Fail		
16	1	-111.21								Fail		
16	2	-109.92								Fail		
16	3	-111.02								Fail		bonk low quality
16	4	-111.29								Fail		
16	5	-111.38								Fail		bonk
16	6	-111.33								Fail		
16	7	-111.21								Fail		
16	8	-111.24								Fail		
16	9	-111.28								Fail		
16	10	-111.43								Fail		
16	11	-111.35								Fail		

**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
16	12	-111.00								Fail		
17	1	-111.30								Fail		
18	1	-111.20								Fail		
18	2	-110.42								Fail		
18	3	-111.04								Fail		
18	4	-110.66								Fail		
18	5	-111.14								Fail		
18	6	-111.05								Fail		
18	7	-111.22								Fail		
18	8	-110.94								Fail		
18	9	-111.32								Fail		bonk
18	10	-110.74								Fail		
18	11	-110.82								Fail		
18	12	-110.42								Fail		
19	1	-111.05								Fail		
19	2	-110.66								Fail		roof access
19	3	-110.79								Fail		
19	4	-111.29								Fail		
19	5	-111.27								Fail		
19	6	-111.26								Fail		
19	7	-110.68								Fail		
19	8	-110.45								Fail		
19	9	-111.35								Fail		
20	1	-110.54								Fail		
21	1	-110.72								Fail		
21	2	-111.14								Fail		
21	3	NT	NT	NT	NT	NT	NT	NT	NT	NT		
21	4	-110.54	9.48							Fail		
22	1	-111.22								Fail		
22	2	-111.19								Fail		
22	3	-111.02								Fail		
23	1	-111.04								Fail		
23	2	-110.86								Fail		bonk
23	3	-111.17								Fail		
23	4	-110.68								Fail		
23	5	-110.28								Fail		
23	6	-110.77								Fail		
23	7	-111.16								Fail		
23	8	-110.32								Fail		
24	1	-111.24								Fail		

**Floor: NAFO 1ST FLOOR**  
**Channel: 2**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type Mod	NAC	Area Points passed (%)	Critical Points passed (%)
851.56250	P25	York Palmetto 800	0.00	0.00		TC		0/197 (0%)	0/0 (0%)



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	14	3662.25	79.94	45.81	Black	
2	1	2523.94	54.94	45.94	Black	
3	2	870.03	62.75	13.87	Black	
4	2	937.38	66.41	14.12	Black	
5	2	2928.65	79.11	37.02	Black	
6	15	3633.28	69.34	52.40	Black	
7	15	3227.92	71.25	45.30	Black	
8	15	3136.59	68.47	45.81	Black	
9	24	2953.61	75.81	38.96	Black	
10	1	1237.99	49.01	25.26	Black	

Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
11	1	1434.12	56.64	25.32	Black	
12	1	1258.20	49.81	25.26	Black	
13	6	2533.21	65.44	38.71	Black	
14	35	2584.49	72.48	35.66	Black	
15	14	3468.41	74.50	46.56	Black	
16	12	4876.13	74.87	65.13	Black	
17	1	6036.32	78.13	77.26	Black	
18	12	3812.12	83.66	45.57	Black	
19	9	3269.43	73.90	44.24	Black	
20	1	2708.77	78.13	34.67	Black	
21	4	1912.85	68.37	27.98	Black	
22	3	2449.48	69.67	35.16	Black	
23	8	2972.87	72.76	40.86	Black	
24	1	3327.56	78.13	42.59	Black	

## Floor: NAFO 1ST FLOOR Channel: 2

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-119.10								Fail		
1	2	-119.27								Fail		
1	3	-120.02								Fail		
1	4	-116.32								Fail		
1	5	-121.01								Fail		
1	6	-121.02								Fail		
1	7	-120.73								Fail		
1	8	-121.26								Fail		
1	9	-121.22								Fail		
1	10	-120.73								Fail		
1	11	-121.33								Fail		
1	12	-121.55								Fail		bonk
1	13	-121.88								Fail		bonk
1	14	-115.14								Fail		
2	1	-117.90								Fail		
3	1	-118.77								Fail		
3	2	-119.22								Fail		
4	1	-120.39								Fail		
4	2	-121.73								Fail		bonk
5	1	-119.12								Fail		
5	2	-121.52								Fail		
6	1	-122.19								Fail		
6	2	-120.64								Fail		
6	3	-121.82								Fail		
6	4	-121.97								Fail		
6	5	-122.04								Fail		
6	6	-119.49								Fail		
6	7	-115.94								Fail		
6	8	-121.23								Fail		
6	9	-121.19								Fail		
6	10	-121.74								Fail		
6	11	-120.68								Fail		
6	12	-121.92								Fail		
6	13	-121.70								Fail		bonk data
6	14	-121.06								Fail		
6	15	-121.32								Fail		
7	1	-120.02								Fail		
7	2	-122.18								Fail		bonk
7	3	-121.56								Fail		
7	4	-122.05								Fail		
7	5	-122.12								Fail		bonk
7	6	-121.88								Fail		
7	7	-121.34								Fail		
7	8	-121.31								Fail		bonk
7	9	-120.98								Fail		
7	10	-118.43								Fail		
7	11	-121.42								Fail		bonk
7	12	-120.53								Fail		

**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
7	13	-121.54								Fail		
7	14	-122.06								Fail		bonk
7	15	-121.87								Fail		
8	1	-120.07								Fail		
8	2	-122.14								Fail		
8	3	-119.67								Fail		
8	4	-121.91								Fail		
8	5	-121.85								Fail		
8	6	-121.84								Fail		
8	7	-121.89								Fail		
8	8	-122.00								Fail		
8	9	-120.40								Fail		
8	10	-121.97								Fail		
8	11	-121.53								Fail		bonk
8	12	-120.62								Fail		
8	13	-121.25								Fail		
8	14	-122.02								Fail		bonk
8	15	-122.13								Fail		
9	1	-121.56								Fail		
9	2	-121.77								Fail		
9	3	-113.58								Fail		
9	4	-121.57								Fail		bonk
9	5	-121.78								Fail		bonk
9	6	-121.72								Fail		bonk data
9	7	-114.82								Fail		bonk
9	8	-121.37								Fail		
9	9	-121.56								Fail		
9	10	-121.73								Fail		bonk data
9	11	-121.02								Fail		
9	12	-121.99								Fail		
9	13	-118.89								Fail		
9	14	-120.64								Fail		
9	15	-120.44								Fail		
9	16	-121.55								Fail		
9	17	-120.66								Fail		
9	18	-121.05								Fail		
9	19	-121.21								Fail		
9	20	-121.21								Fail		
9	21	-121.84								Fail		
9	22	-119.16								Fail		
9	23	-121.13								Fail		
9	24	-121.84								Fail		bonk
10	1	-119.83								Fail		bonk
11	1	-120.09								Fail		
12	1	-121.32								Fail		
13	1	-121.98								Fail		
13	2	-121.85								Fail		
13	3	-122.20								Fail		
13	4	-118.23								Fail		
13	5	-122.10								Fail		
13	6	-122.03								Fail		
14	1	-122.22								Fail		
14	2	-122.10								Fail		
14	3	-122.47								Fail		
14	4	-122.21								Fail		fail e closet

**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
14	5	-122.10								Fail		bonk
14	6	-122.13								Fail		
14	7	-122.09								Fail		
14	8	-121.77								Fail		
14	9	-121.86								Fail		
14	10	-116.55								Fail		fail
14	11	-122.20								Fail		
14	12	-122.38								Fail		
14	13	-121.77								Fail		
14	14	-122.08								Fail		
14	15	-121.64								Fail		low quality
14	16	-121.90								Fail		
14	17	-122.37								Fail		bonk once
14	18	-122.26								Fail		fail
14	19	-122.09								Fail		bonk
14	20	-122.05								Fail		
14	21	-122.14								Fail		
14	22	-122.19								Fail		
14	23	-121.96								Fail		
14	24	-122.37								Fail		
14	25	-122.31								Fail		
14	26	-122.21								Fail		
14	27	-118.74								Fail		data
14	29	-122.07								Fail		
14	30	-121.97								Fail		
14	31	-122.16								Fail		
14	32	-113.10								Fail		
14	33	-120.42								Fail		
14	34	-116.27								Fail		
14	35	-122.27								Fail		
15	1	-119.56								Fail		
15	2	-116.05								Fail		
15	3	-121.93								Fail		
15	4	-122.13								Fail		data
15	5	-122.27								Fail		bonk
15	6	-118.95								Fail		
15	7	-120.46								Fail		
15	8	-122.13								Fail		
15	9	-122.00								Fail		
15	10	-122.05								Fail		
15	11	-121.44								Fail		
15	12	-121.94								Fail		
15	13	-121.55								Fail		bonk unclear
15	14	-121.12								Fail		
16	1	-122.00								Fail		
16	2	-122.05								Fail		
16	3	-121.78								Fail		bonk low quality
16	4	-118.52								Fail		
16	5	-118.89								Fail		bonk
16	6	-119.00	4.07							Fail		
16	7	-122.18								Fail		
16	8	-122.24								Fail		
16	9	-122.22								Fail		
16	10	-120.49								Fail		
16	11	-118.79								Fail		

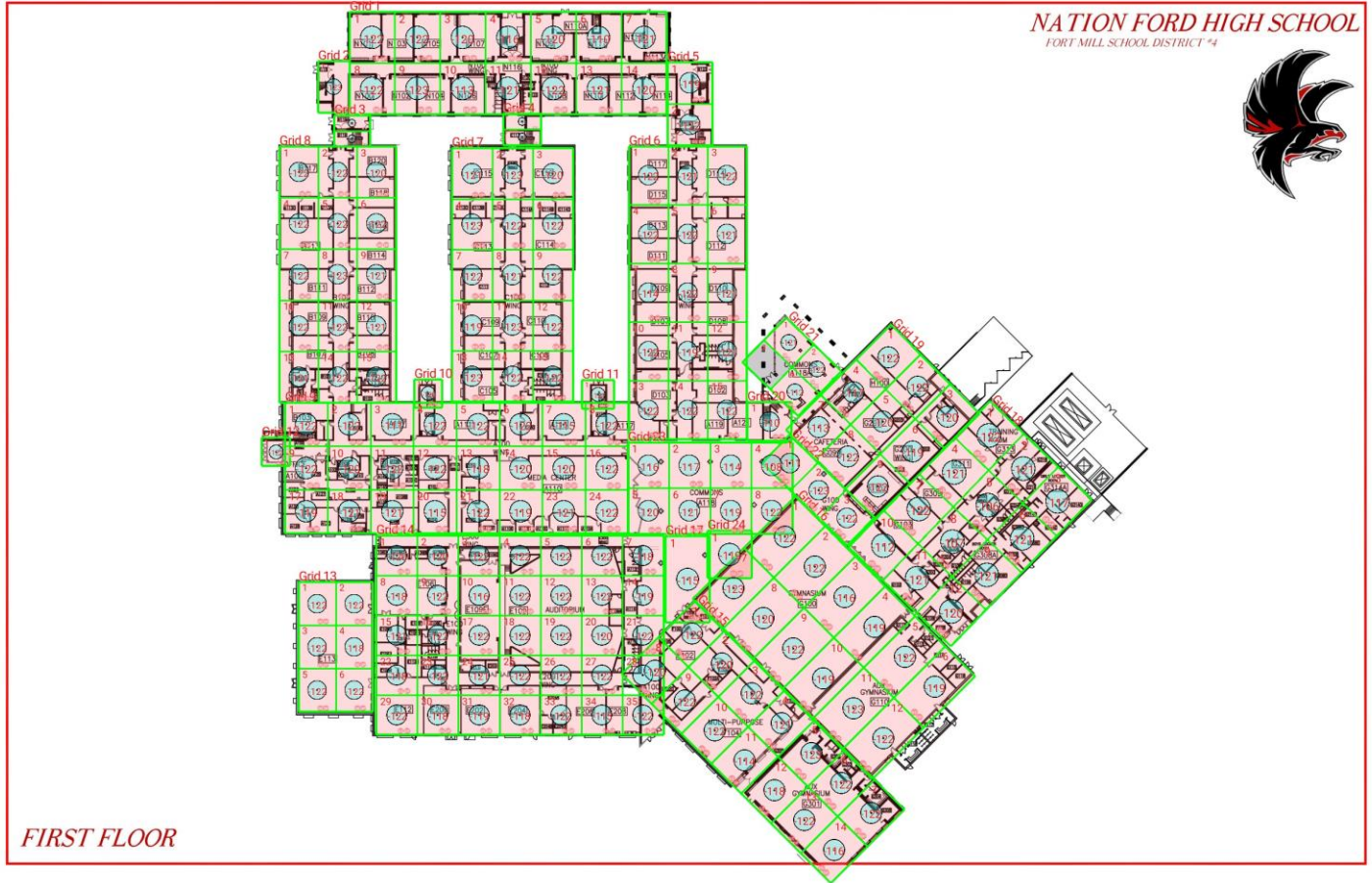


**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
16	12	-120.49								Fail		
17	1	-121.54								Fail		
18	1	-120.93								Fail		
18	2	-120.31								Fail		
18	3	-121.33								Fail		
18	4	-121.11								Fail		
18	5	-106.11								Fail		
18	6	-121.12								Fail		
18	7	-121.46								Fail		
18	8	-106.18								Fail		
18	9	-121.15								Fail		bonk
18	10	-120.98								Fail		
18	11	-121.00								Fail		
18	12	-119.50								Fail		
19	1	-121.75								Fail		
19	2	-121.76								Fail		roof access
19	3	-122.03								Fail		
19	4	-121.32								Fail		
19	5	-120.38								Fail		
19	6	-121.93								Fail		
19	7	-121.71								Fail		
19	8	-121.66								Fail		
19	9	-122.05								Fail		
20	1	-121.20								Fail		
21	1	-120.03								Fail		
21	2	-121.86								Fail		
21	3	NT	NT	NT	NT	NT	NT	NT	NT	NT		
21	4	-119.57								Fail		
22	1	-121.91								Fail		
22	2	-122.10								Fail		
22	3	-121.44								Fail		
23	1	-120.24								Fail		
23	2	-113.07								Fail		bonk
23	3	-121.18								Fail		
23	4	-121.69								Fail		
23	5	-121.49								Fail		
23	6	-121.63								Fail		
23	7	-121.84								Fail		
23	8	-121.62								Fail		
24	1	-122.33								Fail		

**Floor: NAFO 1ST FLOOR  
Channel: 3  
Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type Mod	NAC	Area Points passed (%)	Critical Points passed (%)
851.08750	P25	York Palmetto 800	0.00	0.00		TC		0/197 (0%)	0/0 (0%)



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	14	3662.25	79.94	45.81	Black	
2	1	2523.94	54.94	45.94	Black	
3	2	870.03	62.75	13.87	Black	
4	2	937.38	66.41	14.12	Black	
5	2	2928.65	79.11	37.02	Black	
6	15	3633.28	69.34	52.40	Black	
7	15	3227.92	71.25	45.30	Black	
8	15	3136.59	68.47	45.81	Black	
9	24	2953.61	75.81	38.96	Black	
10	1	1237.99	49.01	25.26	Black	

Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
11	1	1434.12	56.64	25.32	Black	
12	1	1258.20	49.81	25.26	Black	
13	6	2533.21	65.44	38.71	Black	
14	35	2584.49	72.48	35.66	Black	
15	14	3468.41	74.50	46.56	Black	
16	12	4876.13	74.87	65.13	Black	
17	1	6036.32	78.13	77.26	Black	
18	12	3812.12	83.66	45.57	Black	
19	9	3269.43	73.90	44.24	Black	
20	1	2708.77	78.13	34.67	Black	
21	4	1912.85	68.37	27.98	Black	
22	3	2449.48	69.67	35.16	Black	
23	8	2972.87	72.76	40.86	Black	
24	1	3327.56	78.13	42.59	Black	

## Floor: NAFO 1ST FLOOR Channel: 3

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-121.96								Fail		
1	2	-121.57								Fail		
1	3	-119.67								Fail		
1	4	-115.14								Fail		
1	5	-119.49								Fail		
1	6	-109.49								Fail		
1	7	-120.94								Fail		
1	8	-121.98								Fail		
1	9	-122.11								Fail		
1	10	-112.90								Fail		
1	11	-120.43								Fail		
1	12	-121.26								Fail		bonk
1	13	-120.29								Fail		bonk
1	14	-119.78								Fail		
2	1	-122.05								Fail		
3	1	-121.96								Fail		
3	2	-120.98								Fail		
4	1	-121.58								Fail		
4	2	-121.63								Fail		bonk
5	1	-118.38								Fail		
5	2	-121.34								Fail		
6	1	-121.94								Fail		
6	2	-120.27								Fail		
6	3	-121.55								Fail		
6	4	-121.36								Fail		
6	5	-121.36								Fail		
6	6	-120.59								Fail		
6	7	-113.68								Fail		
6	8	-121.37								Fail		
6	9	-120.70								Fail		
6	10	-121.24								Fail		
6	11	-118.06								Fail		
6	12	-120.70								Fail		
6	13	-121.79								Fail		bonk data
6	14	-121.01								Fail		
6	15	-121.20								Fail		
7	1	-120.26								Fail		
7	2	-122.10								Fail		bonk
7	3	-119.19								Fail		
7	4	-122.06								Fail		
7	5	-121.86								Fail		bonk
7	6	-121.73								Fail		
7	7	-121.70								Fail		
7	8	-120.20								Fail		bonk
7	9	-121.94								Fail		
7	10	-118.69								Fail		
7	11	-122.07								Fail		bonk
7	12	-121.95								Fail		

**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
7	13	-122.01								Fail		
7	14	-121.62								Fail		bonk
7	15	-121.96								Fail		
8	1	-121.22								Fail		
8	2	-121.94								Fail		
8	3	-119.80								Fail		
8	4	-121.95								Fail		
8	5	-121.65								Fail		
8	6	-121.90								Fail		
8	7	-121.80								Fail		
8	8	-122.09								Fail		
8	9	-120.19								Fail		
8	10	-121.93								Fail		
8	11	-121.77								Fail		bonk
8	12	-120.49								Fail		
8	13	-120.91								Fail		
8	14	-121.82								Fail		bonk
8	15	-121.96								Fail		
9	1	-121.31								Fail		
9	2	-121.76								Fail		
9	3	-110.58								Fail		
9	4	-121.27								Fail		bonk
9	5	-121.91								Fail		bonk
9	6	-121.78								Fail		bonk data
9	7	-114.36								Fail		bonk
9	8	-121.73								Fail		
9	9	-121.23								Fail		
9	10	-119.04	6.97							Fail		bonk data
9	11	-121.36								Fail		
9	12	-121.52								Fail		
9	13	-117.88								Fail		
9	14	-119.72								Fail		
9	15	-119.93								Fail		
9	16	-121.27								Fail		
9	17	-118.85								Fail		
9	18	-120.35								Fail		
9	19	-120.40								Fail		
9	20	-114.75								Fail		
9	21	-121.73								Fail		
9	22	-118.81								Fail		
9	23	-120.16								Fail		
9	24	-121.57								Fail		bonk
10	1	-119.62								Fail		bonk
11	1	-120.58								Fail		
12	1	-121.21								Fail		
13	1	-121.86								Fail		
13	2	-121.35								Fail		
13	3	-121.57								Fail		
13	4	-117.15								Fail		
13	5	-121.62								Fail		
13	6	-121.53								Fail		
14	1	-119.68								Fail		
14	2	-119.40								Fail		
14	3	-121.43								Fail		
14	4	-121.80								Fail		fail e closet

**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
14	5	-121.85								Fail		bonk
14	6	-121.78								Fail		
14	7	-117.50	6.94							Fail		
14	8	-117.12								Fail		
14	9	-121.14								Fail		
14	10	-115.93								Fail		fail
14	11	-121.68								Fail		
14	12	-121.22								Fail		
14	13	-121.62								Fail		
14	14	-118.56								Fail		
14	15	-120.77								Fail		low quality
14	16	-121.41								Fail		
14	17	-121.75								Fail		bonk once
14	18	-121.85								Fail		fail
14	19	-121.71								Fail		bonk
14	20	-119.53								Fail		
14	21	-121.83								Fail		
14	22	-117.84								Fail		
14	23	-121.33								Fail		
14	24	-120.06								Fail		
14	25	-121.70								Fail		
14	26	-121.80								Fail		
14	27	-121.85								Fail		data
14	29	-121.50								Fail		
14	30	-117.68								Fail		
14	31	-118.13								Fail		
14	32	-117.94								Fail		
14	33	-121.75								Fail		
14	34	-114.24								Fail		
14	35	-121.67								Fail		
15	1	-121.23								Fail		
15	2	-119.13								Fail		
15	3	-121.80								Fail		
15	4	-120.85								Fail		data
15	5	-122.04								Fail		bonk
15	6	-121.93								Fail		
15	7	-121.81								Fail		
15	8	-119.70								Fail		
15	9	-121.84								Fail		
15	10	-121.81								Fail		
15	11	-113.88								Fail		
15	12	-117.20								Fail		
15	13	-121.94								Fail		bonk unclear
15	14	-115.60								Fail		
16	1	-121.87								Fail		
16	2	-121.98								Fail		
16	3	-115.30								Fail		bonk low quality
16	4	-118.31								Fail		
16	5	-121.99								Fail		bonk
16	6	-118.90								Fail		
16	7	-122.07								Fail		
16	8	-119.87								Fail		
16	9	-121.38								Fail		
16	10	-118.67								Fail		
16	11	-122.06								Fail		

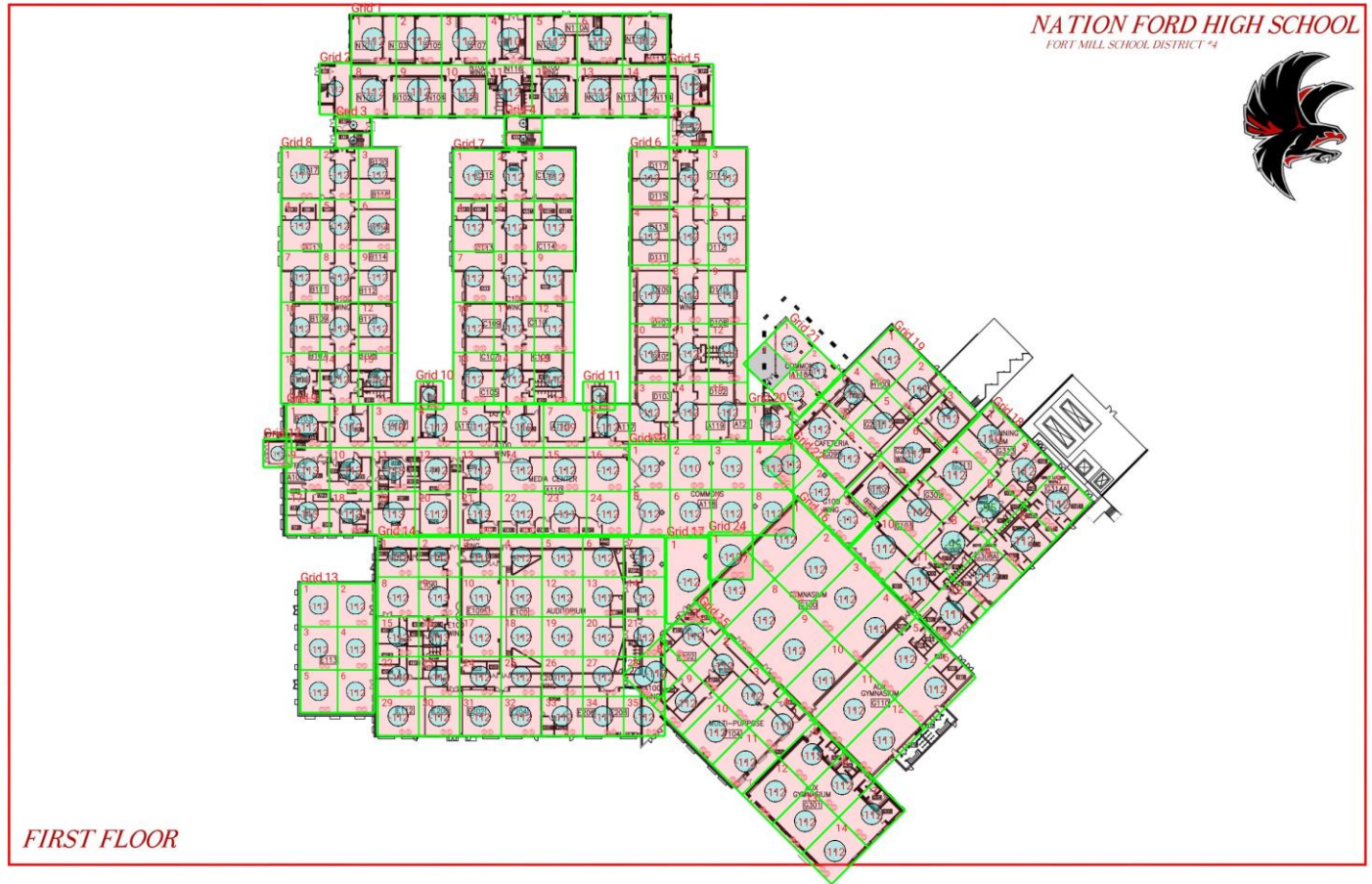
**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
16	12	-121.75								Fail		
17	1	-114.46								Fail		
18	1	-121.06								Fail		
18	2	-120.51								Fail		
18	3	-116.98								Fail		
18	4	-120.45								Fail		
18	5	-105.98								Fail		
18	6	-120.94								Fail		
18	7	-121.22								Fail		
18	8	-106.02								Fail		
18	9	-120.48								Fail		bonk
18	10	-111.78								Fail		
18	11	-120.82								Fail		
18	12	-119.29								Fail		
19	1	-121.45								Fail		
19	2	-121.30								Fail		roof access
19	3	-119.08								Fail		
19	4	-116.52								Fail		
19	5	-119.40								Fail		
19	6	-118.05								Fail		
19	7	-112.96								Fail		
19	8	-121.76								Fail		
19	9	-121.92								Fail		
20	1	-109.09								Fail		
21	1	-120.82								Fail		
21	2	-121.44								Fail		
21	3	NT	NT	NT	NT	NT	NT	NT	NT	NT		
21	4	-111.78								Fail		
22	1	-110.34								Fail		
22	2	-122.09								Fail		
22	3	-121.75								Fail		
23	1	-115.08	10.02	4.16						Fail		
23	2	-116.22								Fail		bonk
23	3	-113.03								Fail		
23	4	-107.57								Fail		
23	5	-119.13	4.42							Fail		
23	6	-120.11								Fail		
23	7	-118.22	6.29	22.91						Fail		
23	8	-121.54								Fail		
24	1	-118.43								Fail		



**Floor: NAFO 1ST FLOOR**  
**Channel: 4**  
**Result: Fail (Adjacent)**

Freq (MHz)	Tech	Band	Ant Gain	Cable Loss	Ph.	Type Mod	NAC	Area Points passed (%)	Critical Points passed (%)
851.48750	P25	York Palmetto 800	0.00	0.00		TC		0/197 (0%)	0/0 (0%)



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
1	14	3662.25	79.94	45.81	Black	
2	1	2523.94	54.94	45.94	Black	
3	2	870.03	62.75	13.87	Black	
4	2	937.38	66.41	14.12	Black	
5	2	2928.65	79.11	37.02	Black	
6	15	3633.28	69.34	52.40	Black	
7	15	3227.92	71.25	45.30	Black	
8	15	3136.59	68.47	45.81	Black	
9	24	2953.61	75.81	38.96	Black	
10	1	1237.99	49.01	25.26	Black	



Grid	# of Areas	Area Size (sq. ft)	Area Width (ft)	Area Height (ft)	Ignore Area Color	Comments
11	1	1434.12	56.64	25.32	Black	
12	1	1258.20	49.81	25.26	Black	
13	6	2533.21	65.44	38.71	Black	
14	35	2584.49	72.48	35.66	Black	
15	14	3468.41	74.50	46.56	Black	
16	12	4876.13	74.87	65.13	Black	
17	1	6036.32	78.13	77.26	Black	
18	12	3812.12	83.66	45.57	Black	
19	9	3269.43	73.90	44.24	Black	
20	1	2708.77	78.13	34.67	Black	
21	4	1912.85	68.37	27.98	Black	
22	3	2449.48	69.67	35.16	Black	
23	8	2972.87	72.76	40.86	Black	
24	1	3327.56	78.13	42.59	Black	

## Floor: NAFO 1ST FLOOR Channel: 4

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
1	1	-111.60								Fail		
1	2	-111.61								Fail		
1	3	-111.32								Fail		
1	4	-109.81	8.29							Fail		
1	5	-111.60								Fail		
1	6	-111.38								Fail		
1	7	-111.53								Fail		
1	8	-111.58								Fail		
1	9	-111.55								Fail		
1	10	-111.60								Fail		
1	11	-111.62								Fail		
1	12	-111.70								Fail		bonk
1	13	-111.72								Fail		bonk
1	14	-111.45								Fail		
2	1	-111.57								Fail		
3	1	-111.35								Fail		
3	2	-111.11								Fail		
4	1	-111.77								Fail		
4	2	-111.74								Fail		bonk
5	1	-111.13								Fail		
5	2	-111.19								Fail		
6	1	-111.66								Fail		
6	2	-111.45								Fail		
6	3	-111.50								Fail		
6	4	-111.66								Fail		
6	5	-111.72								Fail		
6	6	-111.38								Fail		
6	7	-110.69								Fail		
6	8	-111.67								Fail		
6	9	-111.66								Fail		
6	10	-111.74								Fail		
6	11	-111.57								Fail		
6	12	-111.59								Fail		
6	13	-111.51								Fail		bonk data
6	14	-111.15								Fail		
6	15	-111.18								Fail		
7	1	-111.54								Fail		
7	2	-111.53								Fail		bonk
7	3	-111.47								Fail		
7	4	-111.69								Fail		
7	5	-111.76								Fail		bonk
7	6	-111.72								Fail		
7	7	-111.71								Fail		
7	8	-111.59								Fail		bonk
7	9	-111.73								Fail		
7	10	-111.25								Fail		
7	11	-111.74								Fail		bonk
7	12	-111.75								Fail		

**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
7	13	-111.70								Fail		
7	14	-111.70								Fail		bonk
7	15	-111.67								Fail		
8	1	-110.91								Fail		
8	2	-111.62								Fail		
8	3	-111.34								Fail		
8	4	-111.67								Fail		
8	5	-111.58								Fail		
8	6	-111.30								Fail		
8	7	-111.58								Fail		
8	8	-111.72								Fail		
8	9	-111.45								Fail		
8	10	-111.74								Fail		
8	11	-111.70								Fail		bonk
8	12	-111.54								Fail		
8	13	-111.17								Fail		
8	14	-111.72								Fail		bonk
8	15	-111.75								Fail		
9	1	-111.72								Fail		
9	2	-111.70								Fail		
9	3	-109.18								Fail		
9	4	-111.31								Fail		bonk
9	5	-111.68								Fail		bonk
9	6	-111.68								Fail		bonk data
9	7	-108.81								Fail		bonk
9	8	-111.44								Fail		
9	9	-112.28								Fail		
9	10	-112.02								Fail		bonk data
9	11	-112.33								Fail		
9	12	-111.98								Fail		
9	13	-111.52								Fail		
9	14	-111.21								Fail		
9	15	-111.06								Fail		
9	16	-111.63								Fail		
9	17	-112.09								Fail		
9	18	-112.25								Fail		
9	19	-112.28								Fail		
9	20	-111.72								Fail		
9	21	-112.06								Fail		
9	22	-111.22								Fail		
9	23	-110.61	9.71							Fail		
9	24	-111.62								Fail		bonk
10	1	-111.44								Fail		bonk
11	1	-111.02								Fail		
12	1	-110.99								Fail		
13	1	-111.91								Fail		
13	2	-111.87								Fail		
13	3	-111.82								Fail		
13	4	-111.22								Fail		
13	5	-111.74								Fail		
13	6	-111.79								Fail		
14	1	-111.89								Fail		
14	2	-112.06								Fail		
14	3	-111.85								Fail		
14	4	-111.90								Fail		fail e closet

### Area Report

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
14	5	-111.88								Fail		bonk
14	6	-111.65								Fail		
14	7	-111.55								Fail		
14	8	-111.86								Fail		
14	9	-112.03								Fail		
14	10	-110.49								Fail		fail
14	11	-111.67								Fail		
14	12	-111.78								Fail		
14	13	-111.86								Fail		
14	14	-111.30								Fail		
14	15	-111.98								Fail		low quality
14	16	-112.04								Fail		
14	17	-111.93								Fail		bonk once
14	18	-111.84								Fail		fail
14	19	-111.61								Fail		bonk
14	20	-111.76								Fail		
14	21	-111.86								Fail		
14	22	-111.78								Fail		
14	23	-111.97								Fail		
14	24	-111.90								Fail		
14	25	-111.80								Fail		
14	26	-111.92								Fail		
14	27	-111.90								Fail		data
14	29	-111.94								Fail		
14	30	-111.84								Fail		
14	31	-111.84								Fail		
14	32	-111.26								Fail		
14	33	-111.82								Fail		
14	34	-110.40								Fail		
14	35	-111.42								Fail		
15	1	-111.90								Fail		
15	2	-111.72								Fail		
15	3	-111.86								Fail		
15	4	-111.84								Fail		data
15	5	-111.83								Fail		bonk
15	6	-111.68								Fail		
15	7	-111.55								Fail		
15	8	-111.85								Fail		
15	9	-111.89								Fail		
15	10	-111.82								Fail		
15	11	-111.63								Fail		
15	12	-111.81								Fail		
15	13	-111.83								Fail		bonk unclear
15	14	-111.66								Fail		
16	1	-111.69								Fail		
16	2	-111.67								Fail		
16	3	-111.51								Fail		bonk low quality
16	4	-111.31								Fail		
16	5	-111.40								Fail		bonk
16	6	-111.22								Fail		
16	7	-111.68								Fail		
16	8	-111.66								Fail		
16	9	-111.69								Fail		
16	10	-110.83								Fail		
16	11	-111.61								Fail		

**Area Report**

Grid	Area	DL Power (dBm)	DL S/N (dB)	DL FBER (%)	DL DAQ	UL Power (dBm)	UL S/N (dB)	UL FBER (%)	UL DAQ	Result	DL Loss (dB)	Comment
16	12	-110.99								Fail		
17	1	-111.85								Fail		
18	1	-109.99	8.36							Fail		
18	2	-111.26								Fail		
18	3	-111.42								Fail		
18	4	-111.27								Fail		
18	5	-94.10								Fail		
18	6	-111.14								Fail		
18	7	-111.51								Fail		
18	8	-94.13								Fail		
18	9	-111.09								Fail		bonk
18	10	-111.39								Fail		
18	11	-110.11								Fail		
18	12	-110.60								Fail		
19	1	-111.47								Fail		
19	2	-110.91								Fail		roof access
19	3	-111.41								Fail		
19	4	-110.78								Fail		
19	5	-111.54								Fail		
19	6	-111.53								Fail		
19	7	-111.52								Fail		
19	8	-111.67								Fail		
19	9	-111.74								Fail		
20	1	-111.24								Fail		
21	1	-111.04								Fail		
21	2	-110.99								Fail		
21	3	NT	NT	NT	NT	NT	NT	NT	NT	NT		
21	4	-111.24								Fail		
22	1	-111.39								Fail		
22	2	-111.59								Fail		
22	3	-111.25								Fail		
23	1	-111.47								Fail		
23	2	-109.39								Fail		bonk
23	3	-111.46								Fail		
23	4	-111.33								Fail		
23	5	-111.35								Fail		
23	6	-111.34								Fail		
23	7	-111.39								Fail		
23	8	-111.23								Fail		
24	1	-111.67								Fail		

## **Additional Info**

- ERRC System will be needed for adequate Public Safety coverage