

# 글로벌외식관 1층



AP



측정위치



-45dbm

매우 좋음



-55dbm

좋음



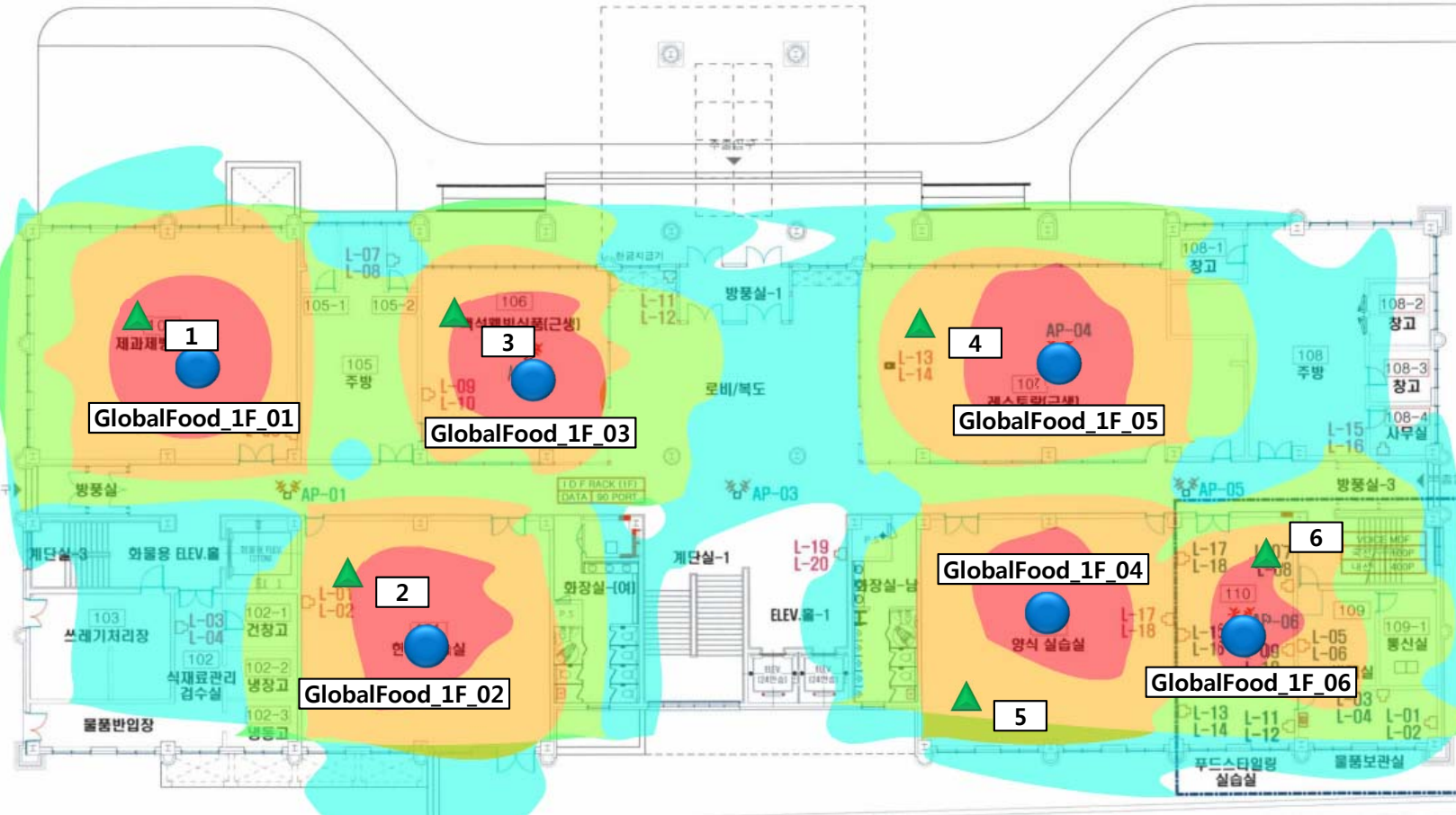
-65dbm

보통



-75dbm

약함



측정 위치	신호세기	Through Put Up/Down	
1	-34dbm	277M	334M
2	-46dbm	215M	301M
3	-49dbm	187M	323M
4	-49dbm	186M	260M
5	-47dbm	197M	250M
6	-37dbm	205M	307M

# 글로벌외식관 2층



AP



측정위치



-45dbm

매우 좋음



-55dbm

좋음



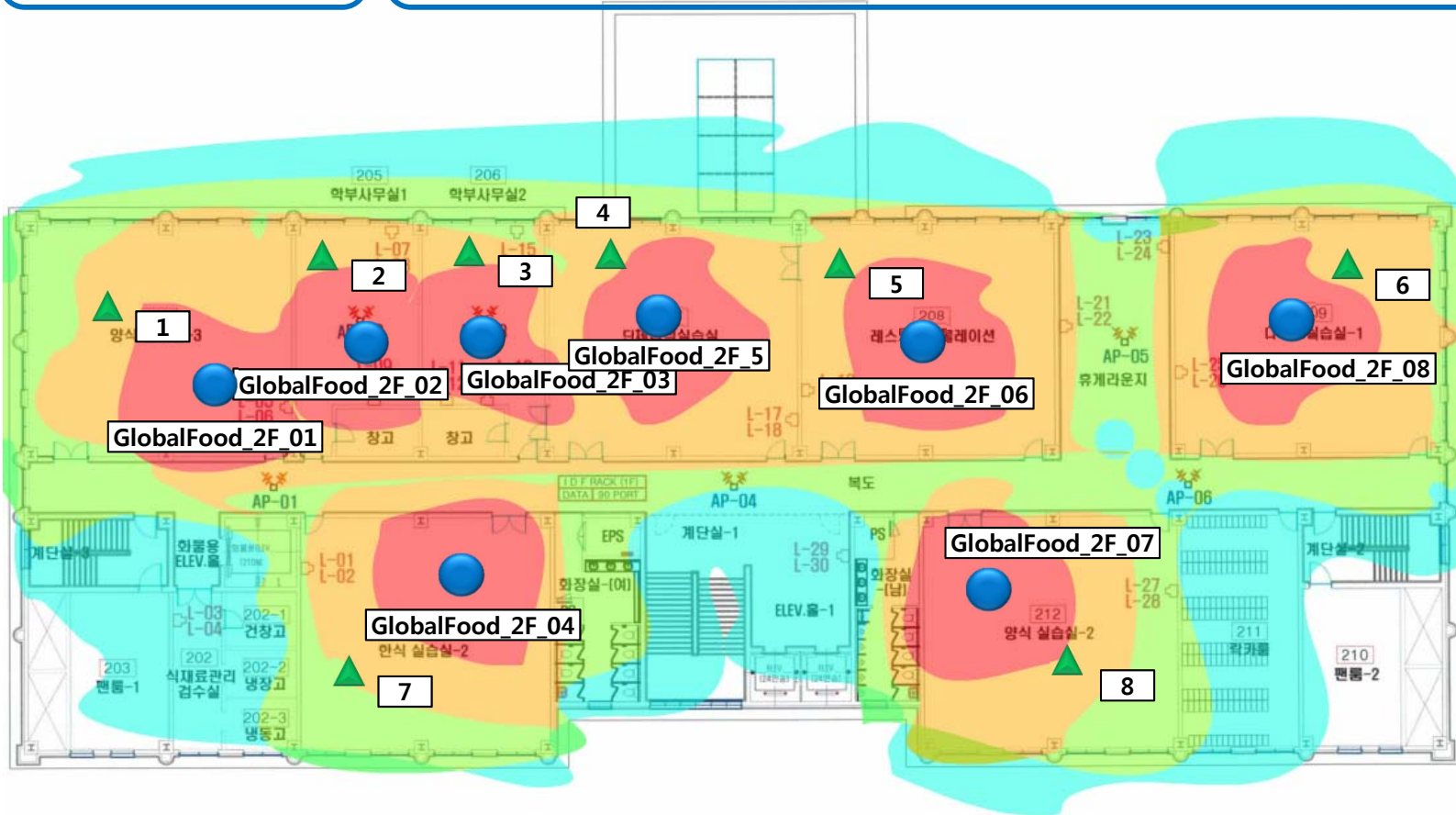
-65dbm

보통



-75dbm

약함



측정 위치	신호세기	Through Put Up/Down	
1	-36dbm	211M	261M
2	-48dbm	180M	238M
3	-41dbm	227M	306M
4	-40dbm	215M	273M
5	-50dbm	199M	233M
6	-48dbm	214M	312M
7	-47dbm	197M	267M
8	-43dbm	201M	245M

# 글로벌외식관 3층



AP



측정위치



-45dbm

매우 좋음



-55dbm

좋음



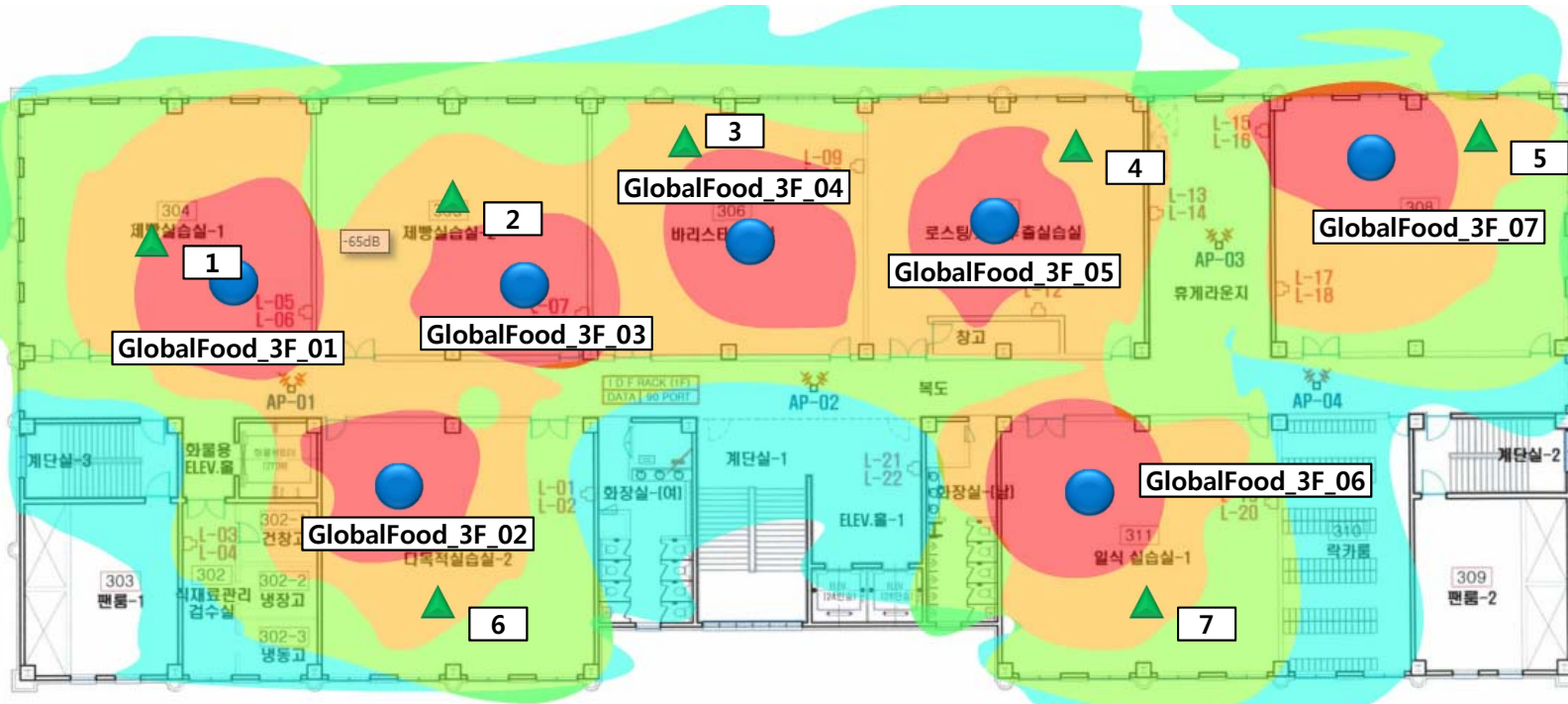
-65dbm

보통



-75dbm

약함



측정 위치	신호세기	Through Put Up/Down	
		Up	Down
1	-38dbm	270M	205M
2	-50dbm	164M	245M
3	-40dbm	240M	305M
4	-45dbm	215M	233M
5	-45dbm	215M	295M
6	-52dbm	198M	288M
7	-49dbm	153M	285M

# 글로벌외식관 4층



AP



측정위치



-45dbm

매우 좋음



-55dbm

좋음



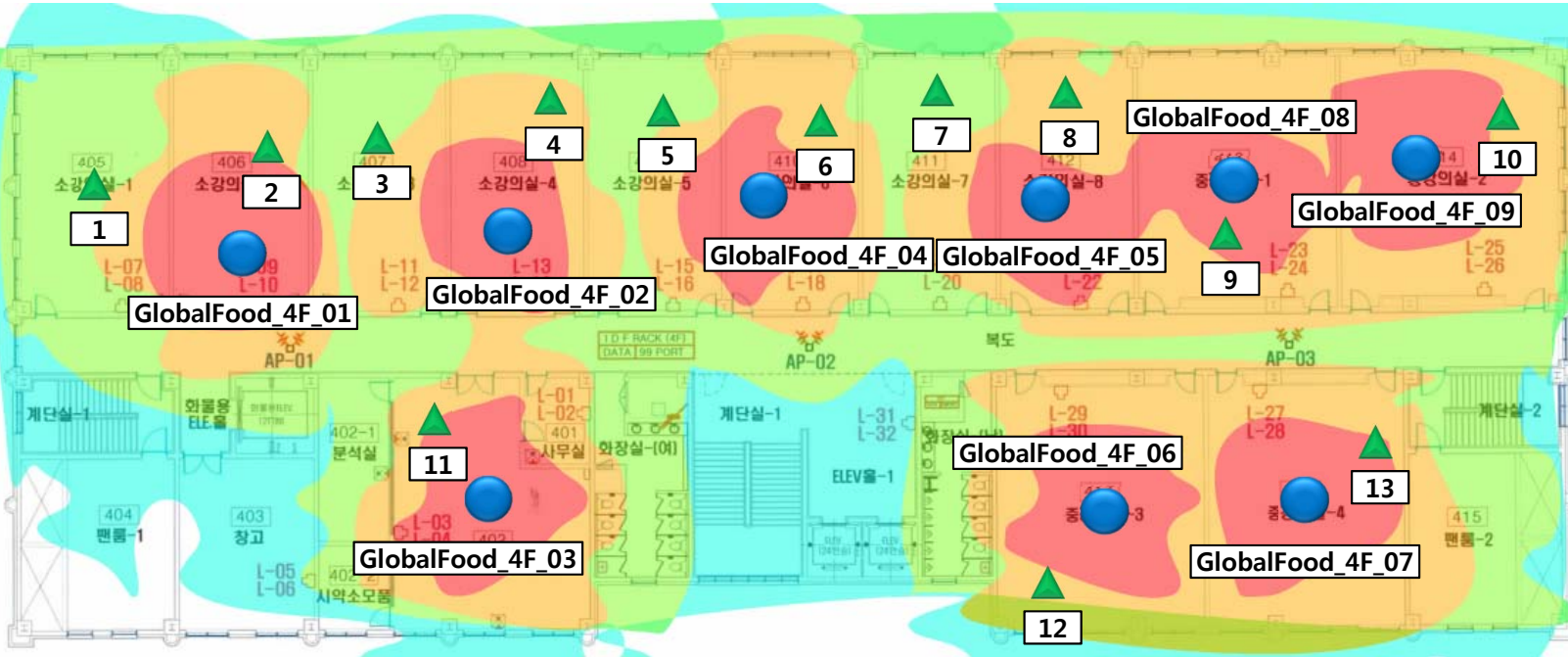
-65dbm

보통



-75dbm

약함



측정 위치	신호세기	Through Put Up/Down	
		Up	Down
1	-65dbm	148M	141M
2	-43dbm	225M	323M
3	-71dbm	104M	121M
4	-50dbm	216M	285M
5	-66dbm	133M	100M
6	-45dbm	214M	325M
7	-65dbm	101M	96M
8	-45dbm	201M	315M
9	-43dbm	207M	340M
10	-47dbm	191M	292M
11	-43dbm	210M	301M
12	-46dbm	201M	292M
13	-38dbm	244M	326M

# 글로벌외식관 5층



AP



측정위치

-45dbm

매우 좋음

-55dbm

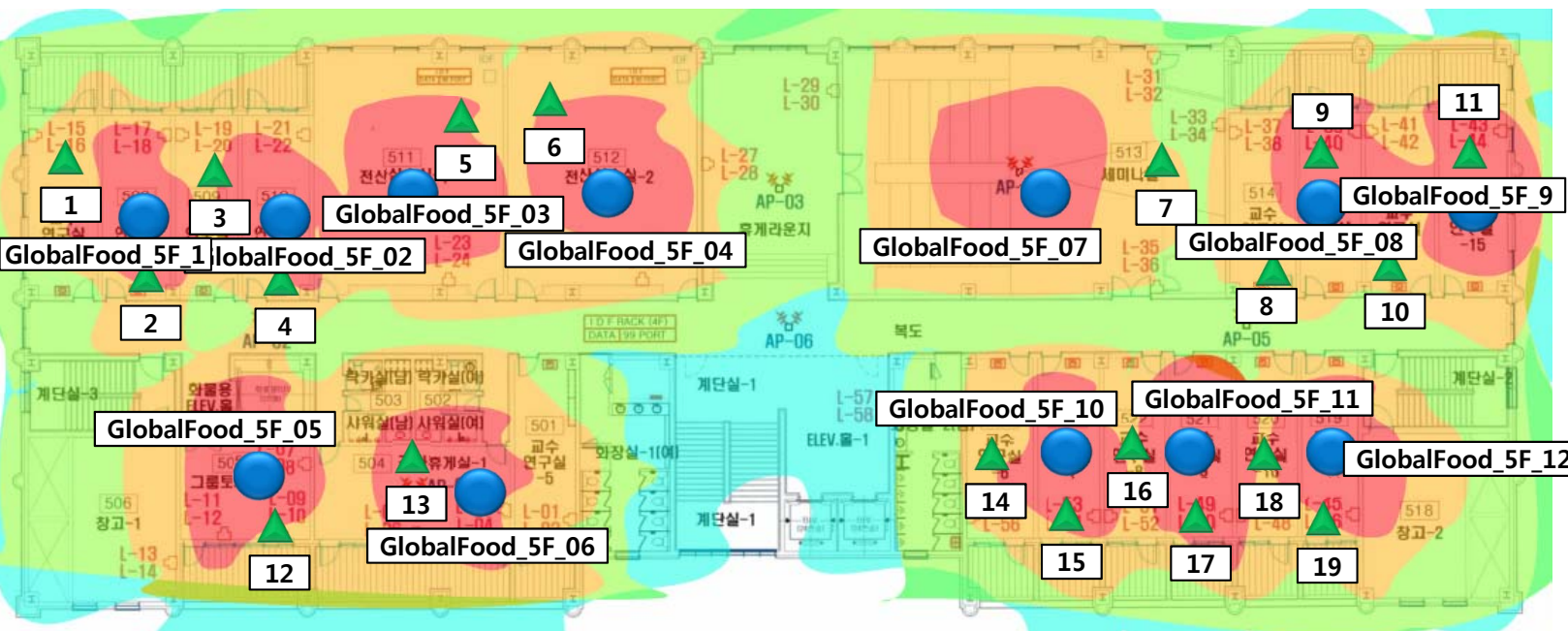
좋음

-65dbm

보통

-75dbm

약함



측정 위치	신호세기	Through Put Up/Down	
1	-50dbm	136M	106M
2	-41dbm	230M	315M
3	-41dbm	210M	307M
4	-45dbm	146M	130M
5	-39dbm	225M	315M
6	-40dbm	216M	297M
7	-50dbm	102M	97M
8	-60dbm	115M	99M
9	-45dbm	228M	322M
10	-50dbm	142M	120M
11	-47dbm	151M	328M
12	-44dbm	198M	228M
13	-40dbm	225M	274M
14	-60dbm	145M	125M
15	-40dbm	185M	268M
16	-50dbm	105M	88M
17	-43dbm	151M	322M
18	-50dbm	145M	192M
19	-44dbm	275M	328M