The Early Design

REDESIGN

Adaptive_Y/N	PMV_Y/N
5141.0	2949.0

Adaptive_%ofTime	PMV_%ofTime
58.687215	33.664384

Adaptive_%ofTime(Occ)	PMV_%ofTime(Occ)
60.308219	35.359589

Adaptive_%ofH/C	
	{0;0;0}
0	7.271689
1	34.041096

Comfort

Adaptive_Y/N	PMV_Y/N
4781.0	2731.0

Adaptive_%ofTime	PMV_%ofTime
54.577626	31.175799

Adaptive_%ofTime(Occ)	PMV_%ofTime(Occ)
56.35274	33.390411

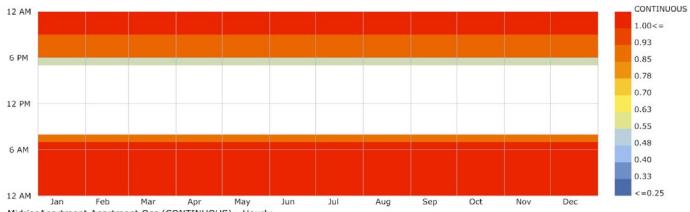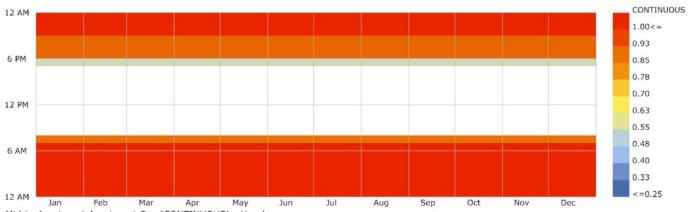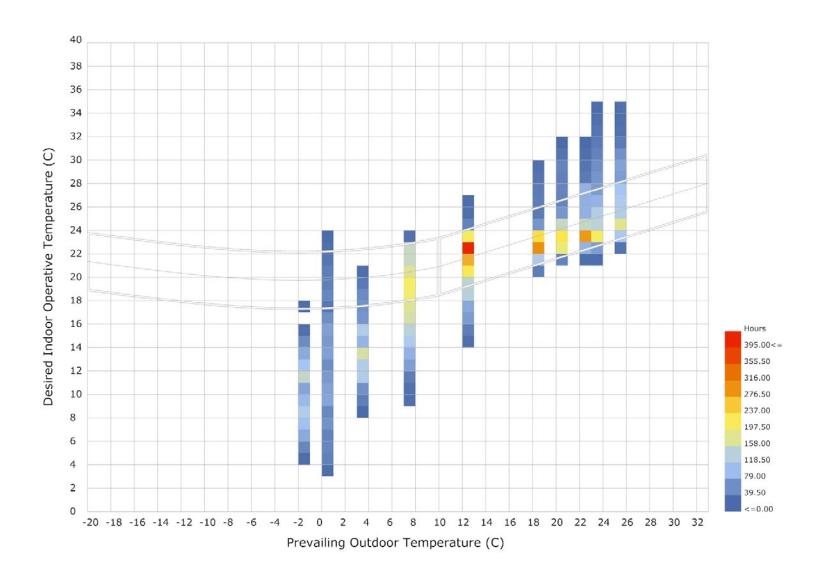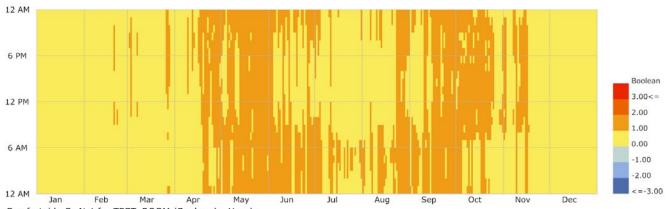| Adaptive_%ofH/C	
	{0;0;0}
0	6.130137
1	39.292237

Comfort

The Early Design 01

MidriseApartment Apartment Occ (CONTINUOUS) - Hourly
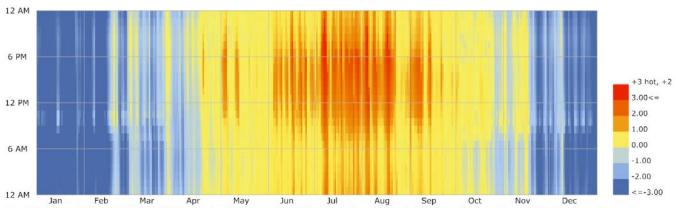schedule:year
1 JAN 1:00 - 31 DEC 24:00

MidriseApartment Apartment Occ (CONTINUOUS) - Hourly
schedule:year
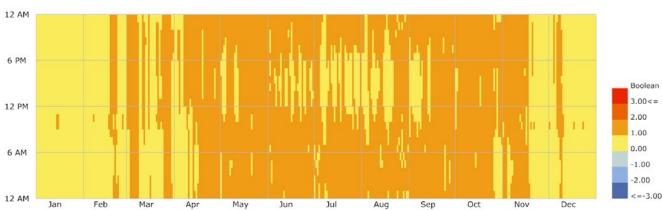1 JAN 1:00 - 31 DEC 24:00

The Early Design 02

Comfortable Or Not for TEST_ROOM (Boolean) - Hourly
Philadelphia International Ap PA USA TMY3
1 JAN 1:00 - 31 DEC 24:00

Comfortable Or Not for TEST_ROOM (Boolean) - Hourly
Philadelphia International Ap PA USA TMY3
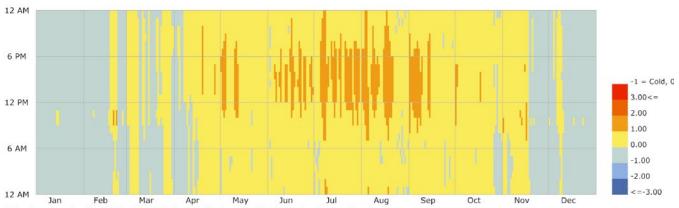1 JAN 1:00 - 31 DEC 24:00

Predicted Mean Vote for TEST_ROOM (+3 hot, +2 warm, +1 slightly warm, 0 neutral, -1 slightly cool, -2 cool, -3 cold) - Hourly
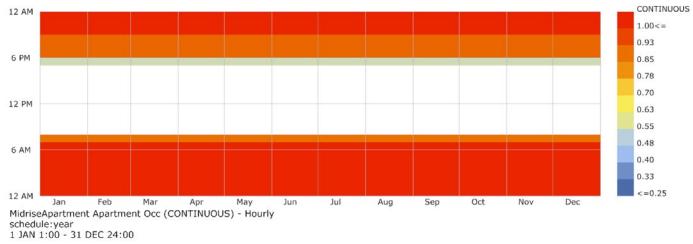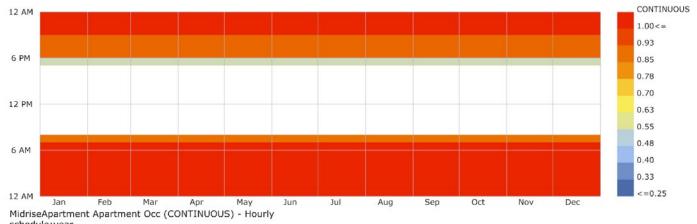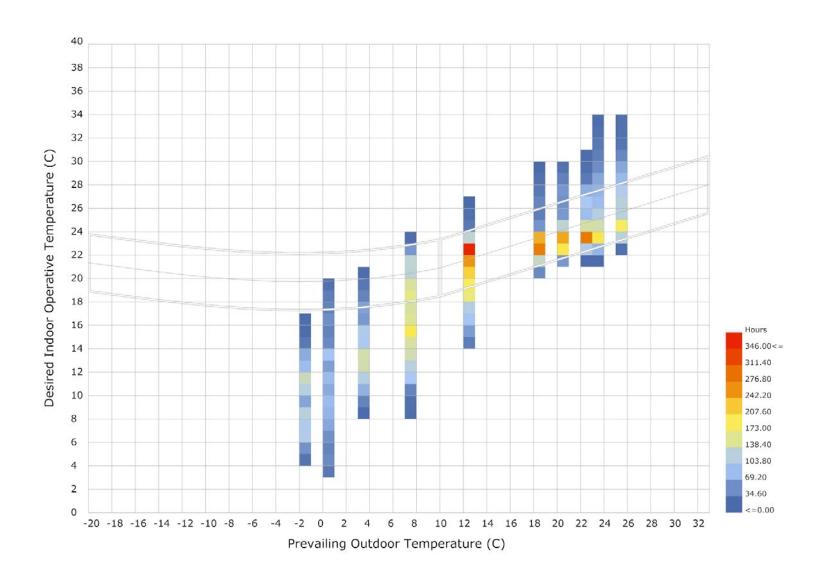Philadelphia International Ap PA USA TMY3
1 JAN 1:00 - 31 DEC 24:00

Adaptive Comfort for TEST_ROOM (-1 = Cold, 0 = Comfortable, 1 = Hot) - Hourly
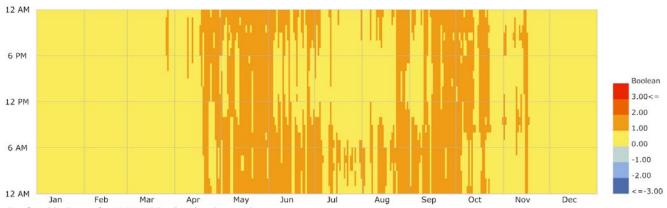Philadelphia International Ap PA USA TMY3
1 JAN 1:00 - 31 DEC 24:00

REDESIGN 01

REDESIGN 02
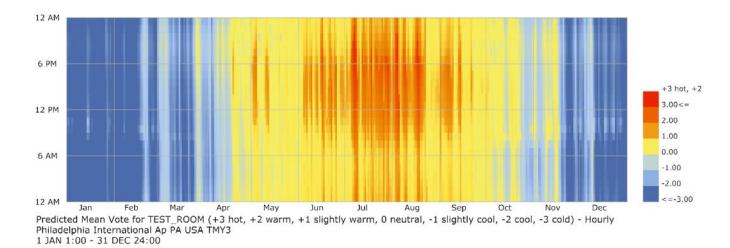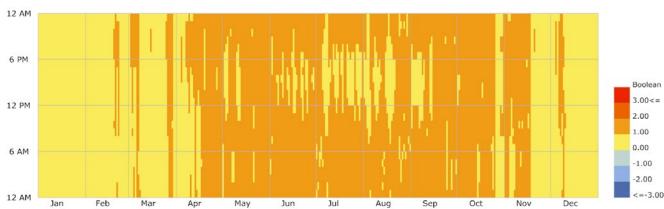

Comfortable Or Not for TEST_ROOM (Boolean) - Hourly
Philadelphia International Ap PA USA TMY3
1 JAN 1:00 - 31 DEC 24:00

Comfortable Or Not for TEST_ROOM (Boolean) - Hourly
Philadelphia International Ap PA USA TMY3
1 JAN 1:00 - 31 DEC 24:00

Predicted Mean Vote for TEST_ROOM (+3 hot, +2 warm, +1 slightly warm, 0 neutral, -1 slightly cool, -2 cool, -3 cold) - Hourly
Philadelphia International Ap PA USA TMY3
1 JAN 1:00 - 31 DEC 24:00

Adaptive Comfort for TEST_ROOM (-1 = Cold, 0 = Comfortable, 1 = Hot) - Hourly
Philadelphia International Ap PA USA TMY3
1 JAN 1:00 - 31 DEC 24:00