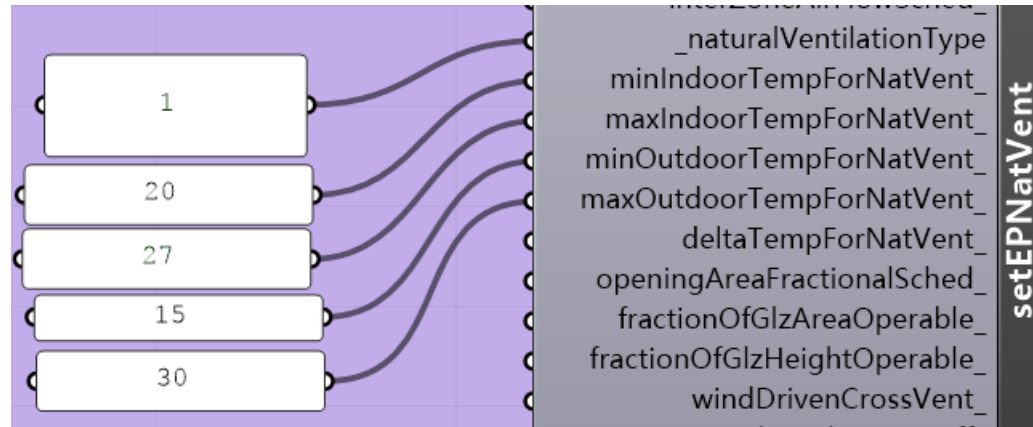


## VENTILATION



## INFILTRATION

airflowrate = 1

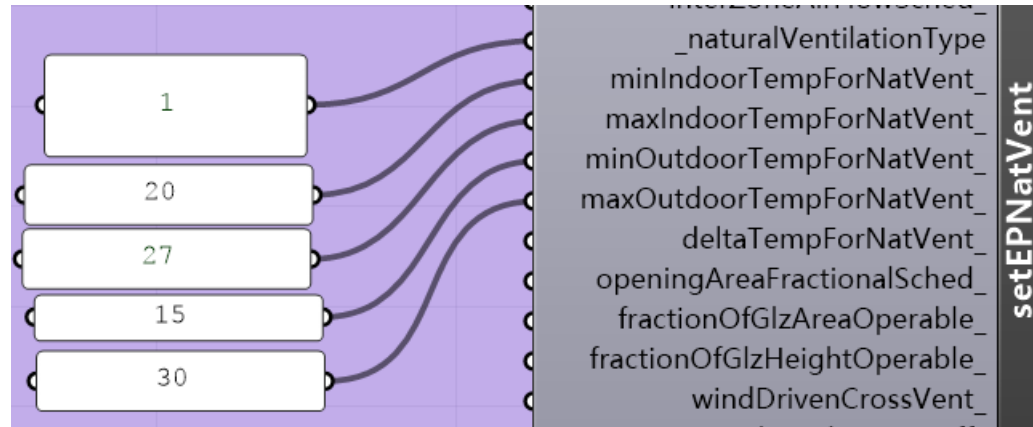
## CONDUCTION

material : default



comfortable% :28.013699

## VENTILATION

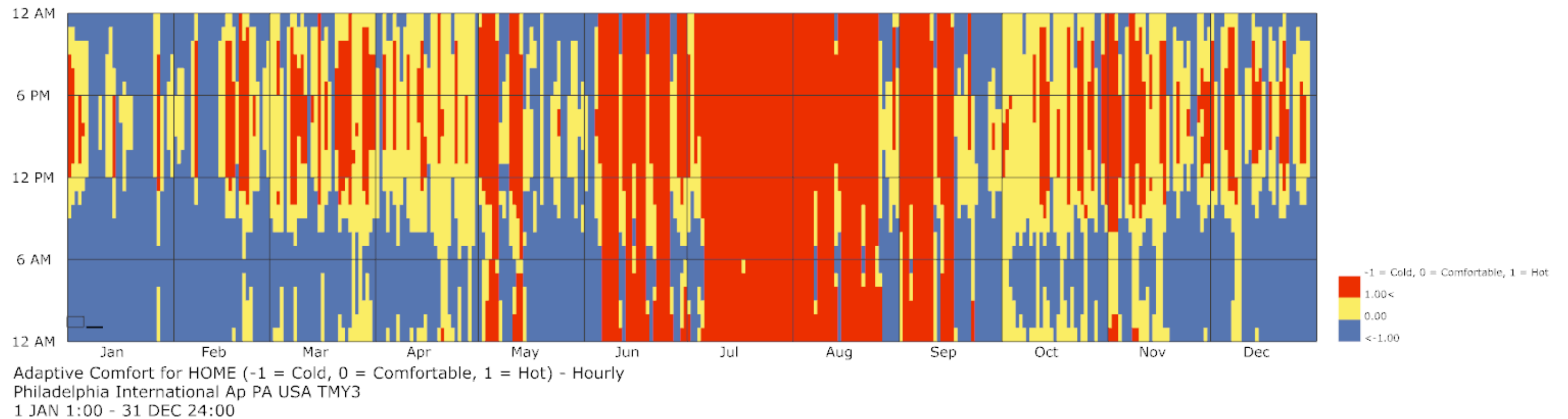


## INFILTRATION

airflowrate = 1

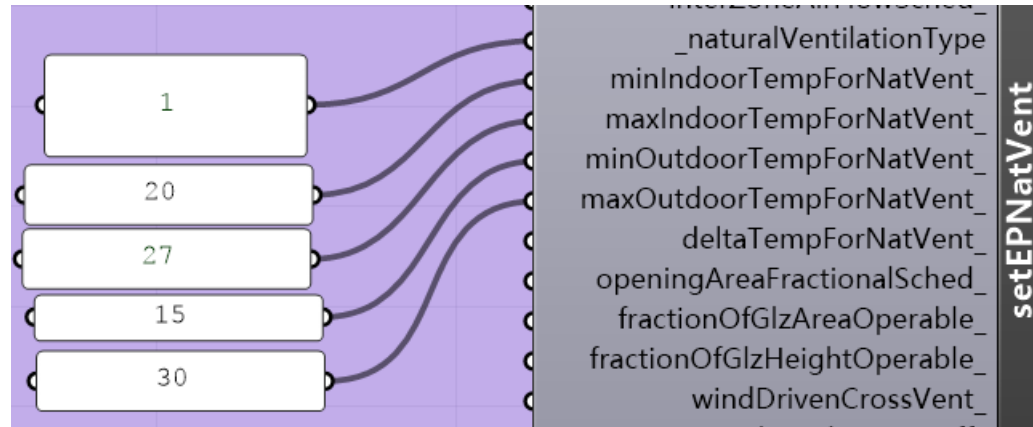
## CONDUCTION

material : high R value



comfortable% :27.248858

## VENTILATION

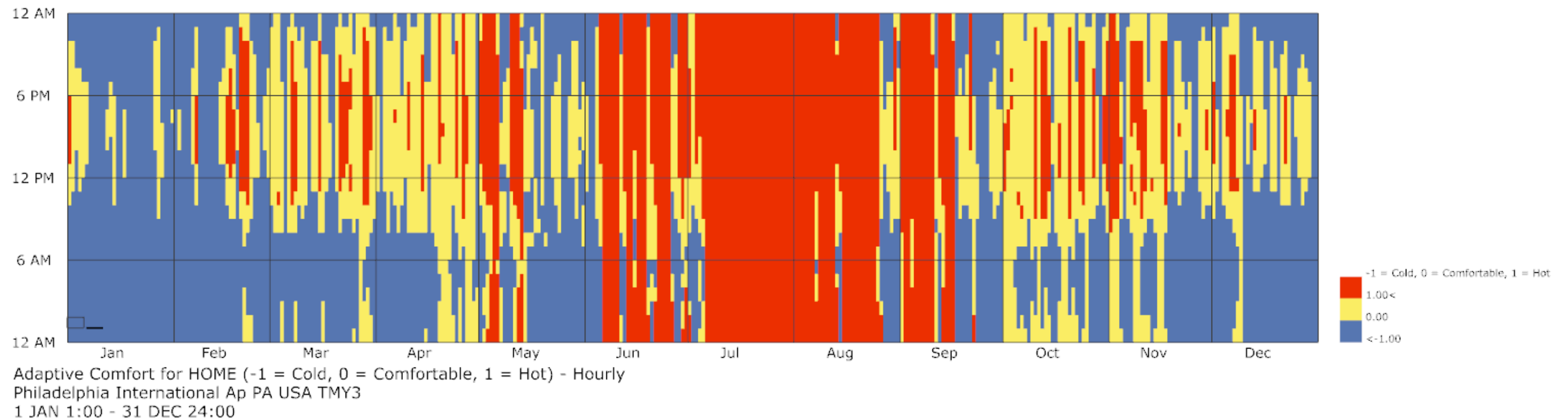


## INFILTRATION

airflowrate = 1

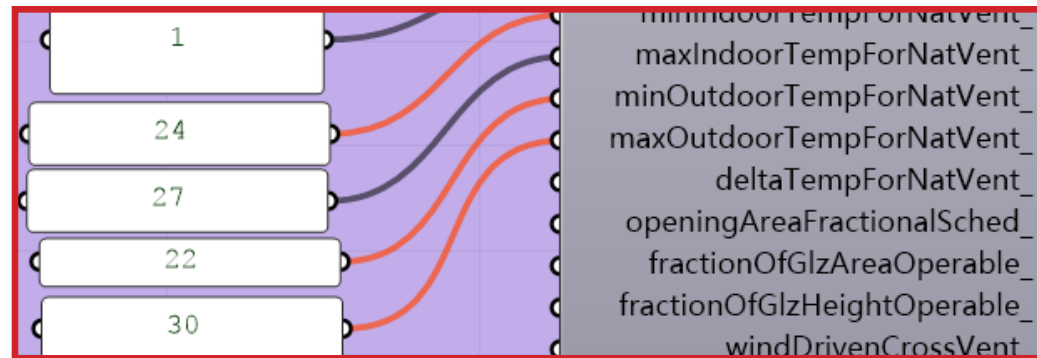
## CONDUCTION

material : low R value



comfortable% :27.751142

## VENTILATION

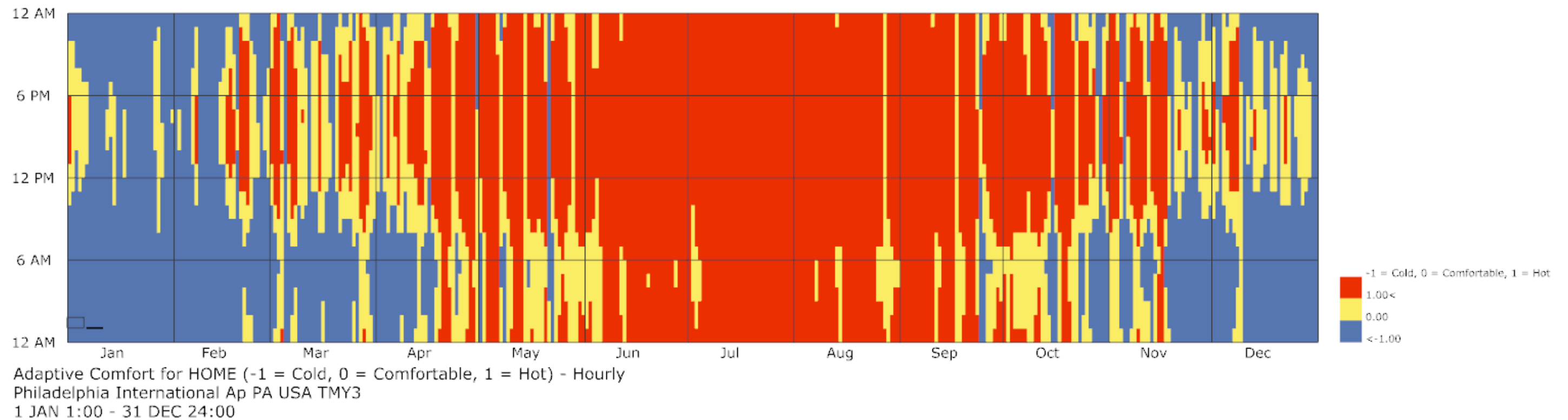


## INFILTRATION

airflowrate = 1

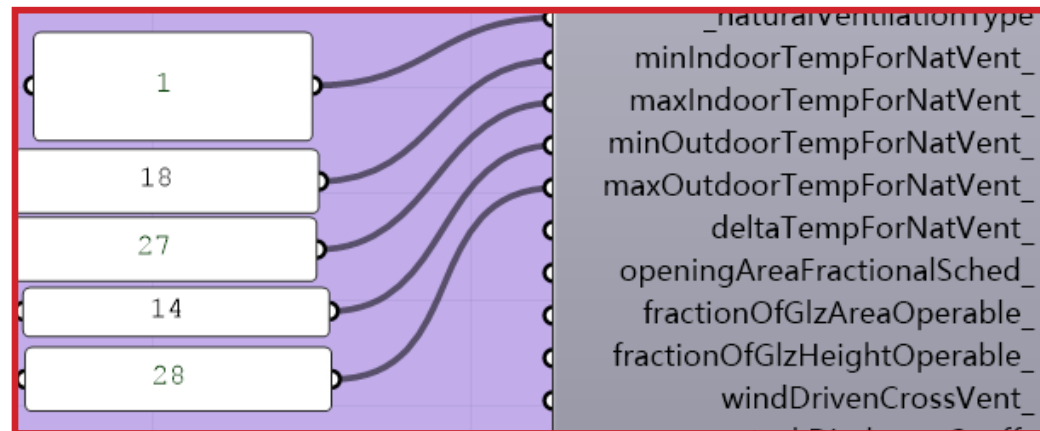
## CONDUCTION

material : low R value



comfortable% :20.878995

## VENTILATION



## INFILTRATION

airflowrate = 1

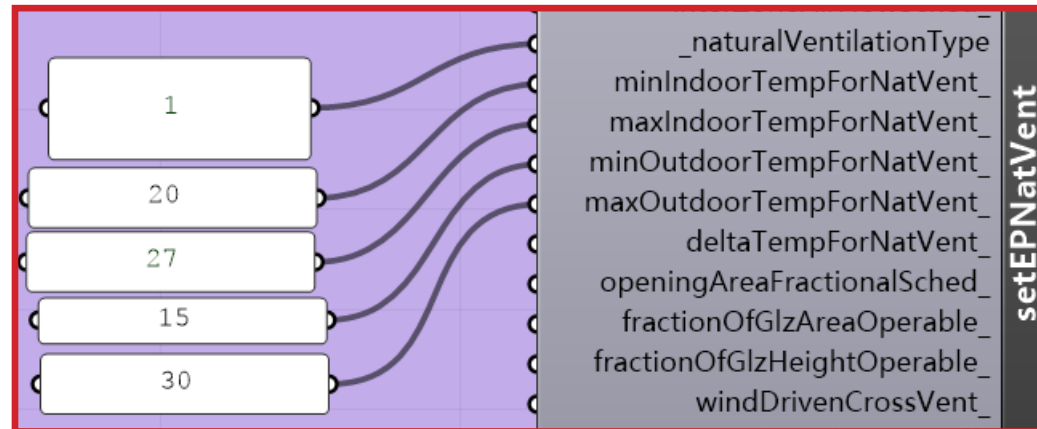
## CONDUCTION

material : low R value



comfortable% :23.344749

## VENTILATION

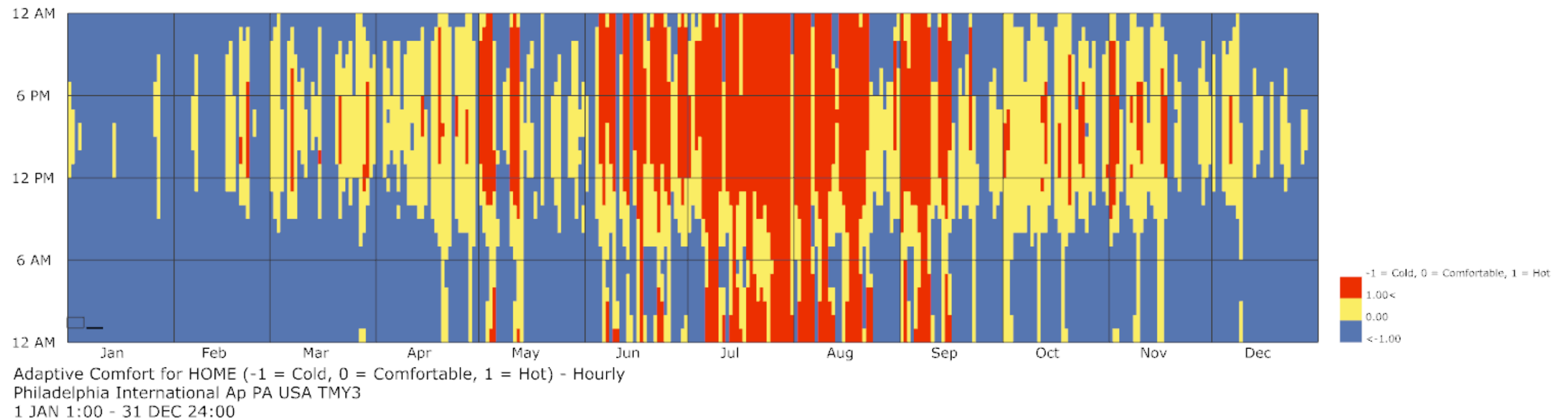


## INFILTRATION

airflowrate = 2

## CONDUCTION

material : low R value



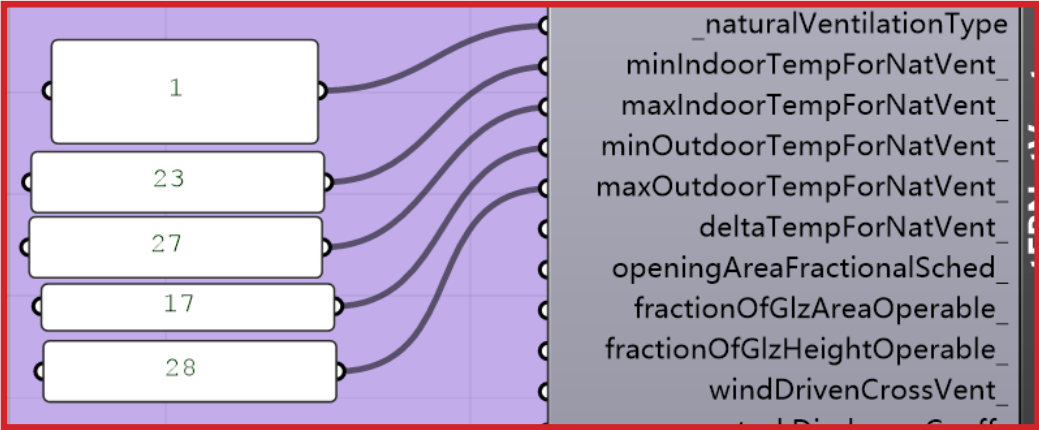
comfortable% :26.461187

FINAL DECISION

VENTILATION

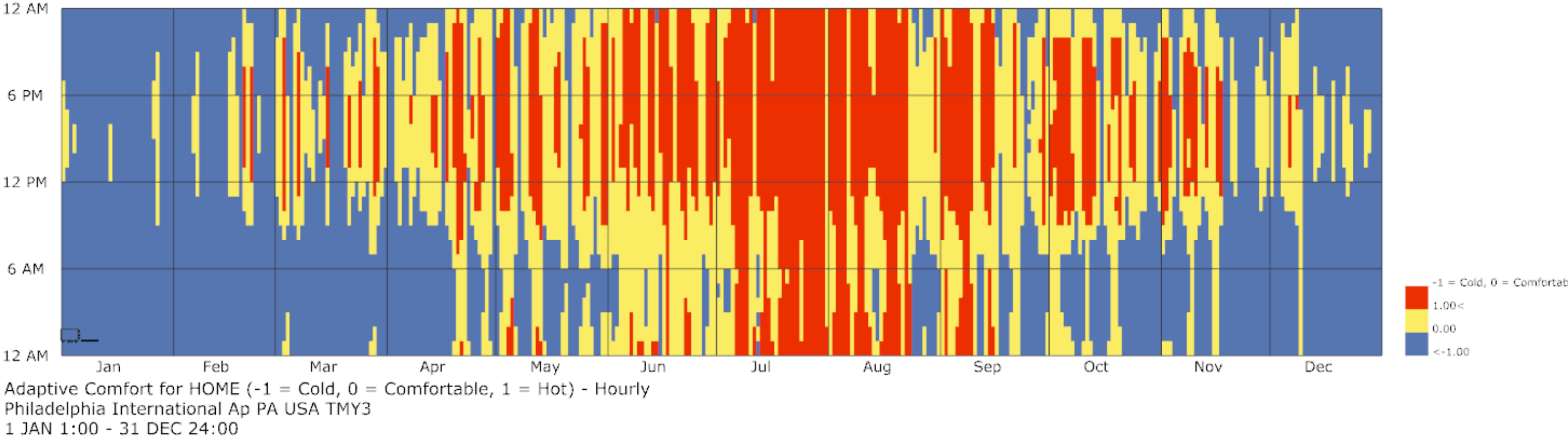
INFILTRATION

CONDUCTION



airflowrate = 2

material : low R value



comfortable% :31.96347