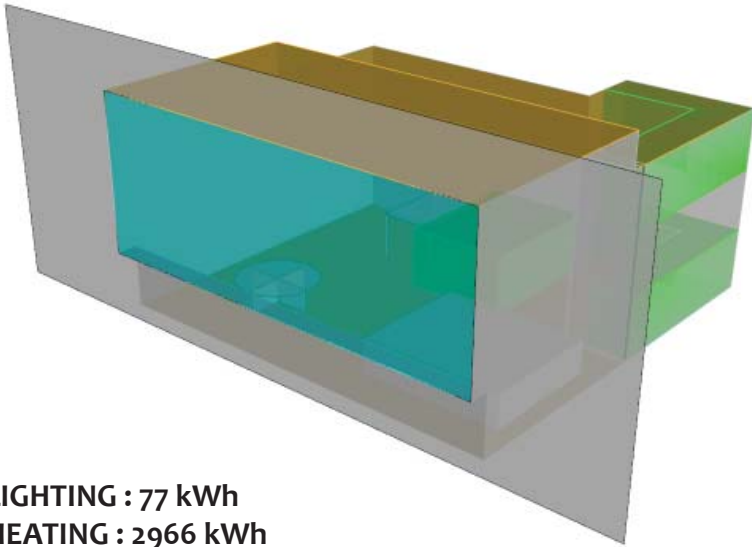
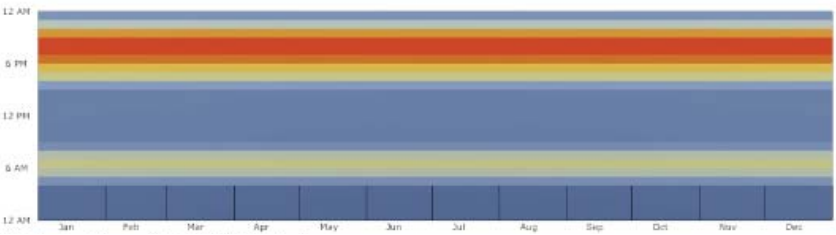
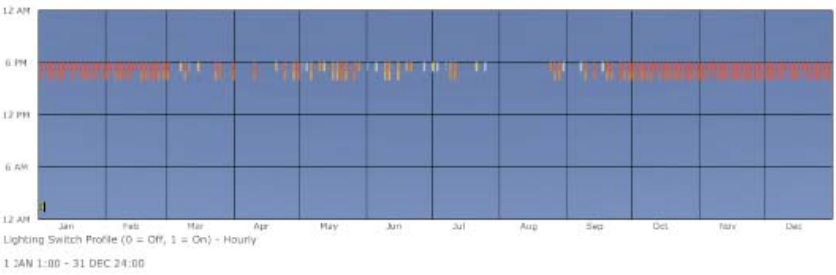
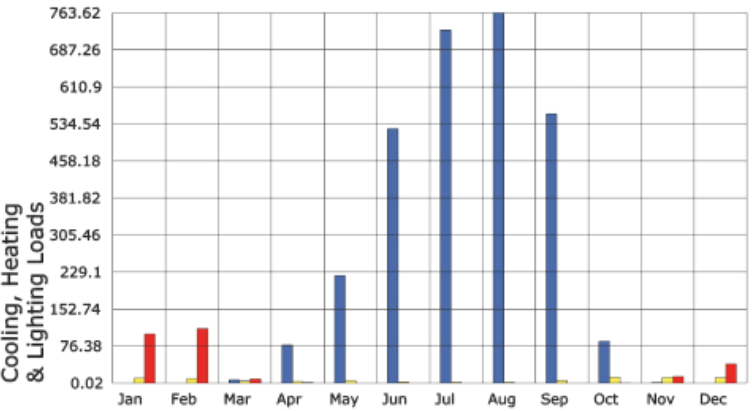


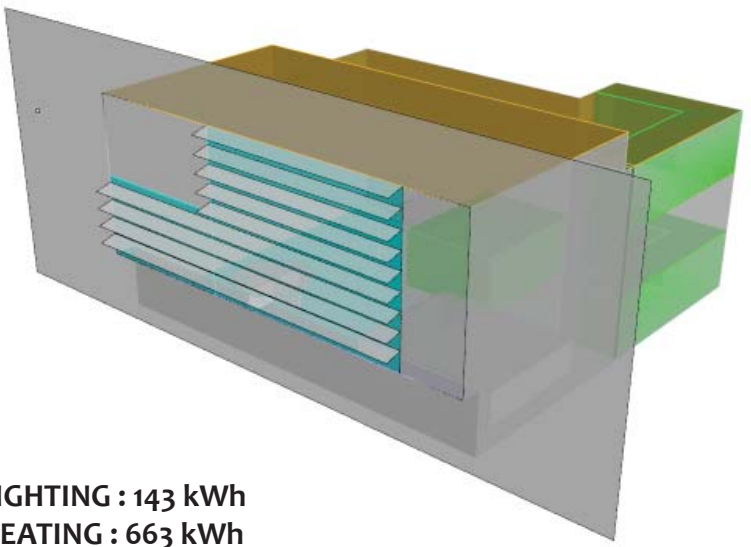
BASELINE



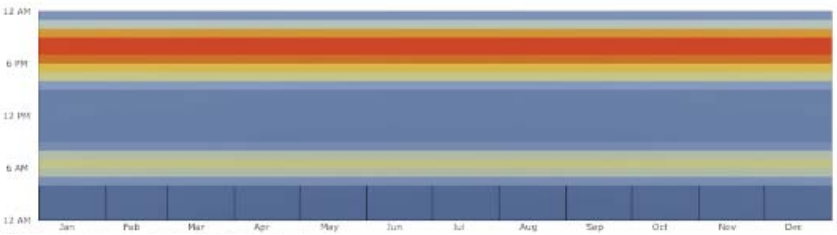
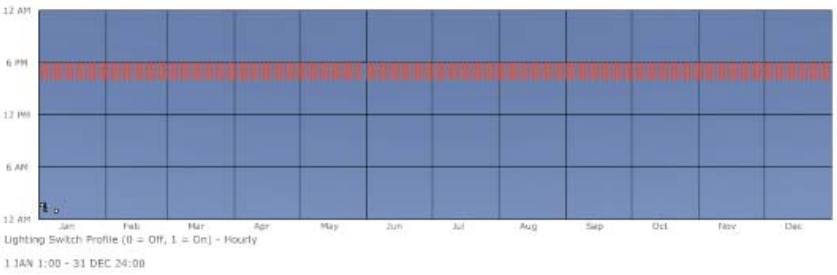
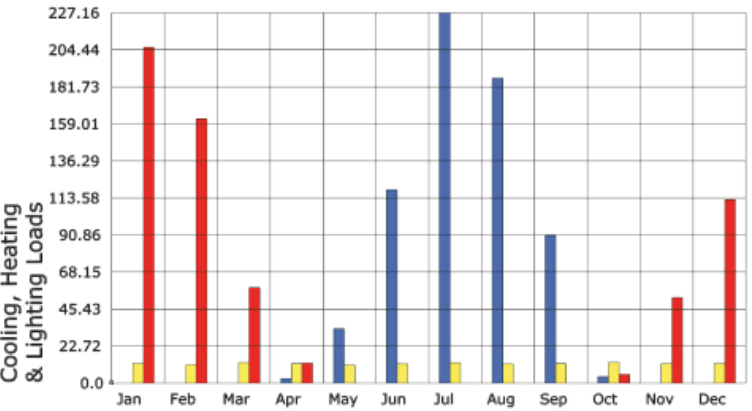
LIGHTING : 77 kWh
HEATING : 2966 kWh
COOLING : 276 kWh



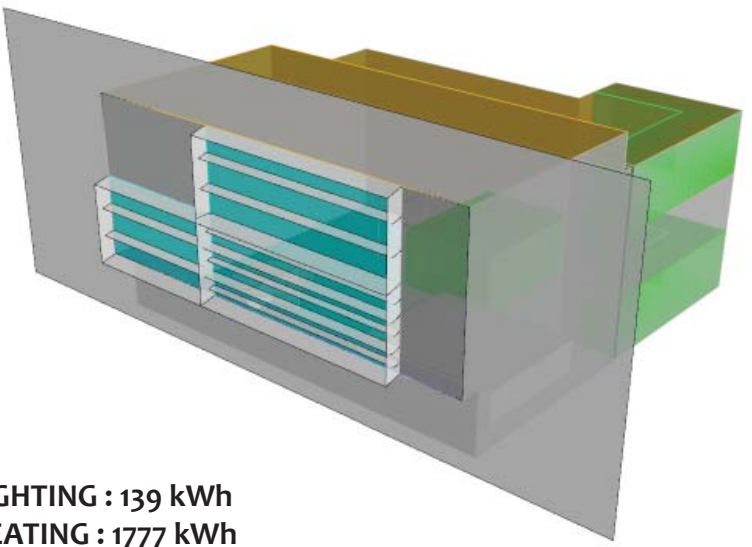
DAYLIGHT



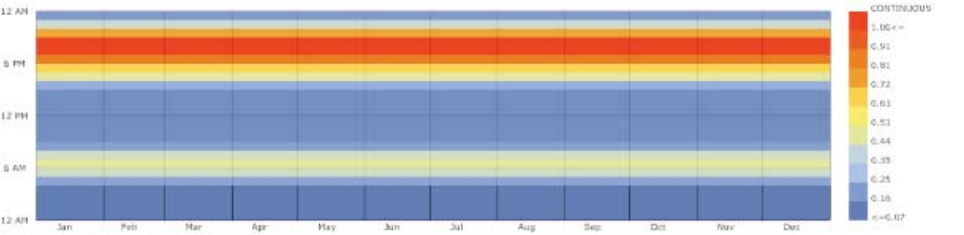
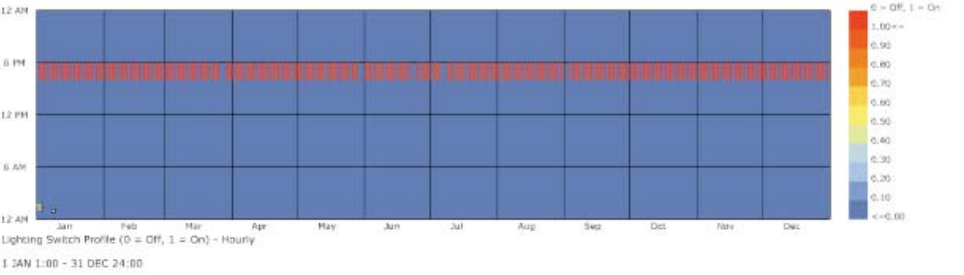
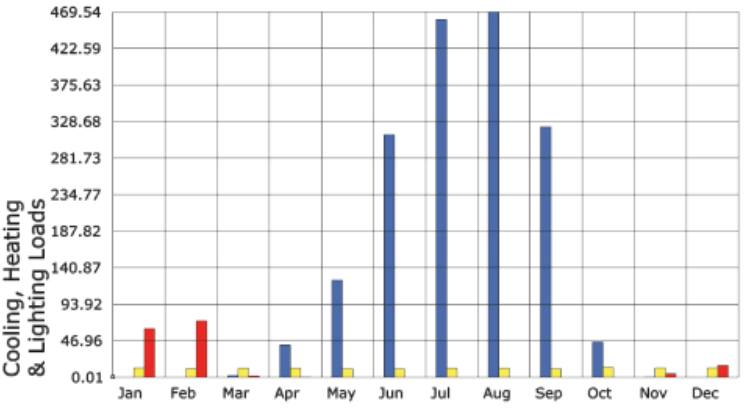
LIGHTING : 143 kWh
HEATING : 663 kWh
COOLING : 609 kWh



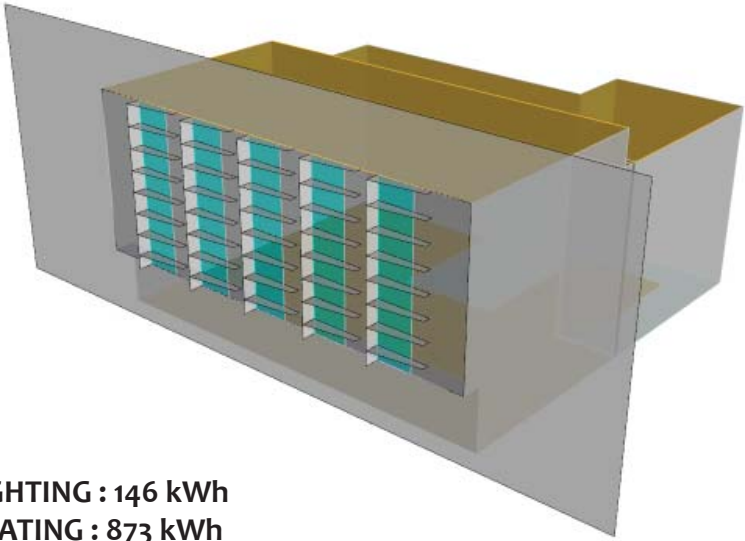
GLARE



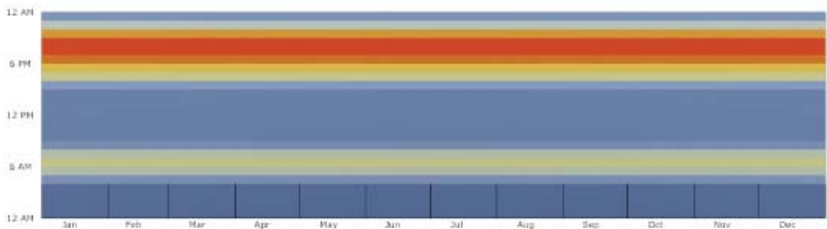
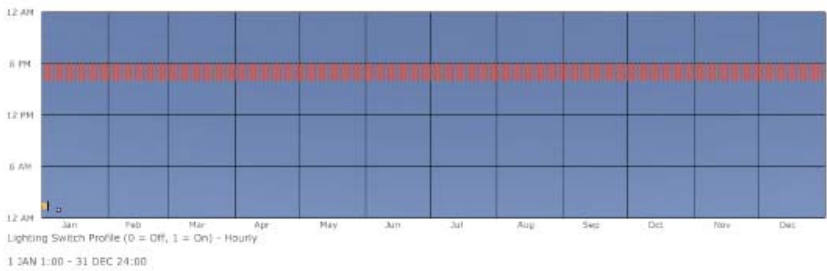
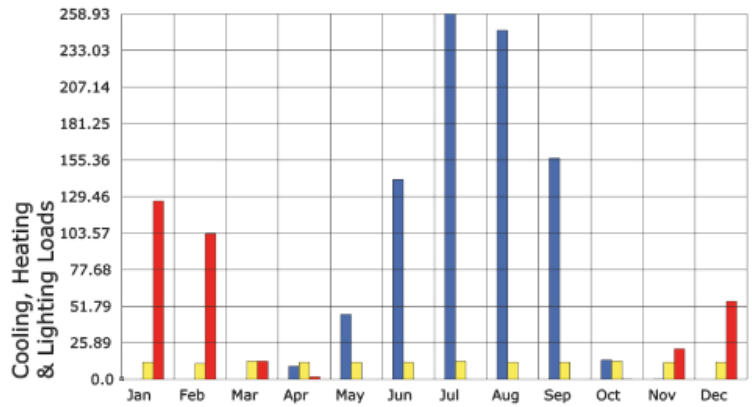
LIGHTING : 139 kWh
HEATING : 1777 kWh
COOLING : 159 kWh



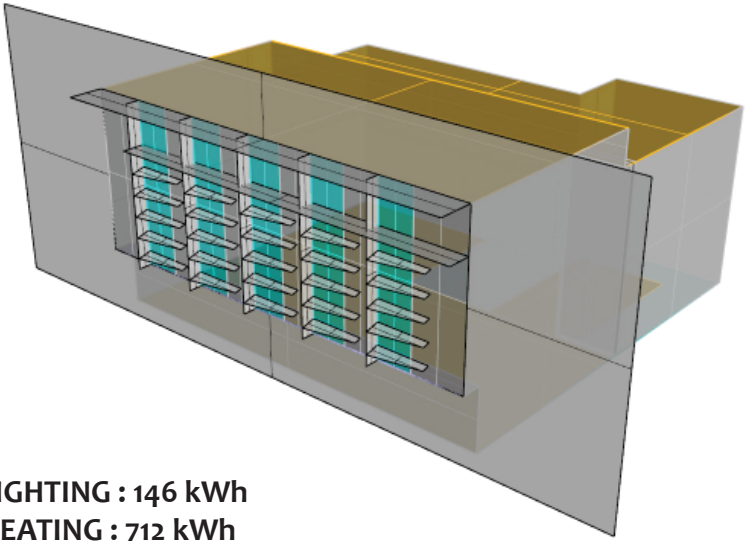
DESIGN 1



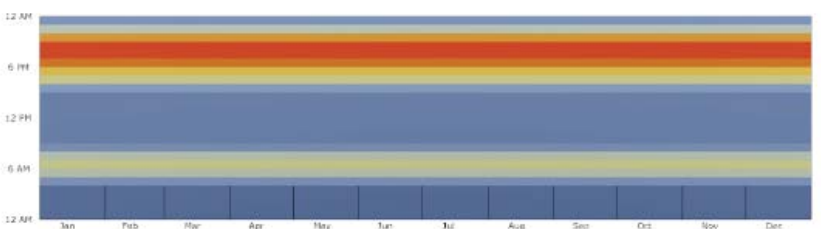
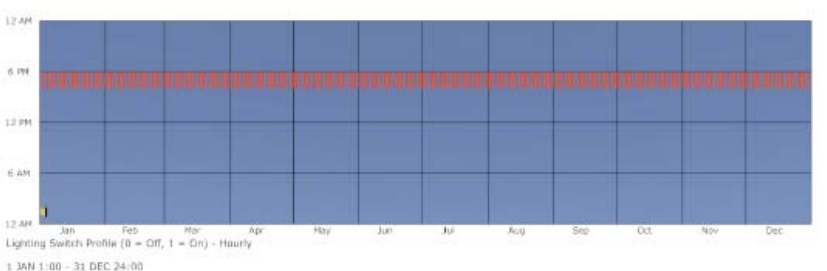
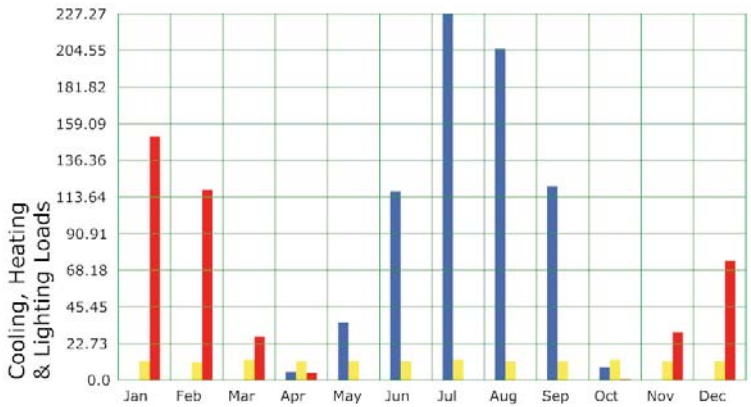
LIGHTING : 146 kWh
HEATING : 873 kWh
COOLING : 320 kWh



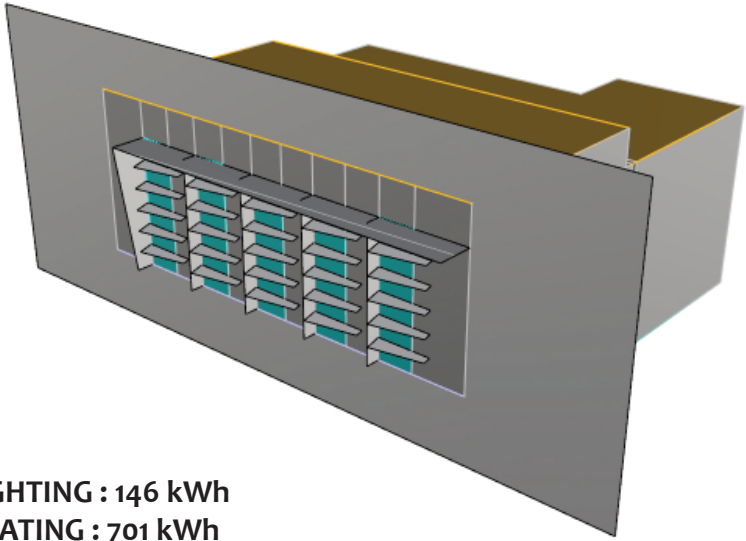
DESIGN 2



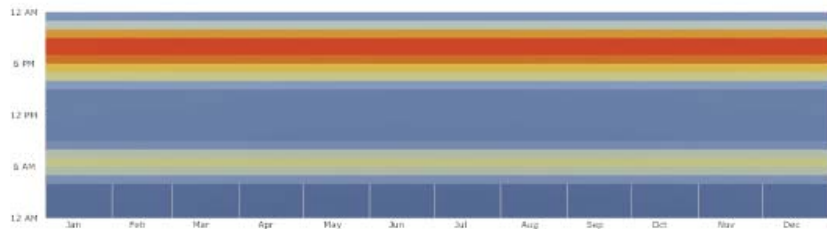
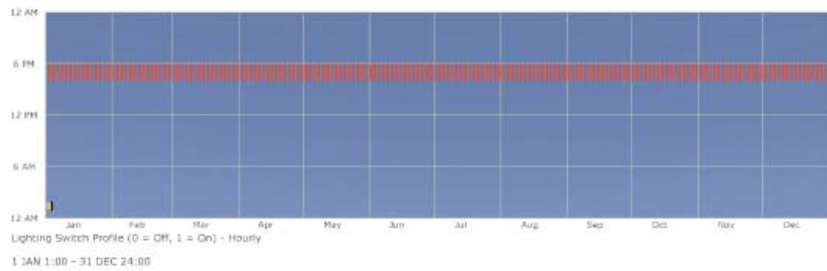
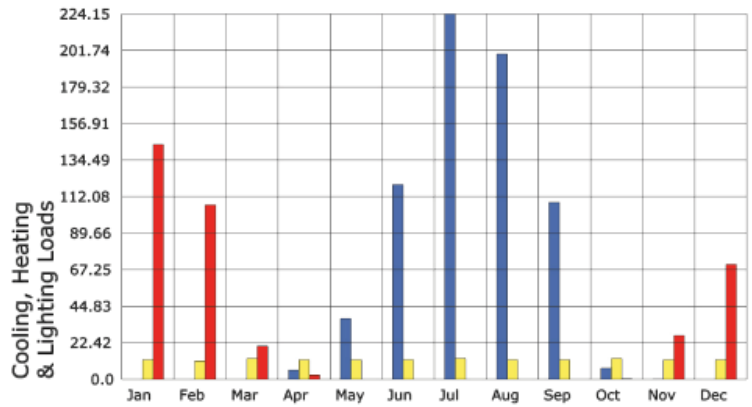
LIGHTING : 146 kWh
HEATING : 712 kWh
COOLING : 405 kWh



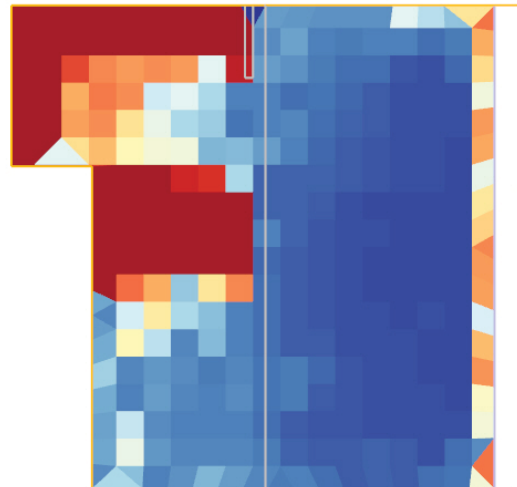
DESIGN 3



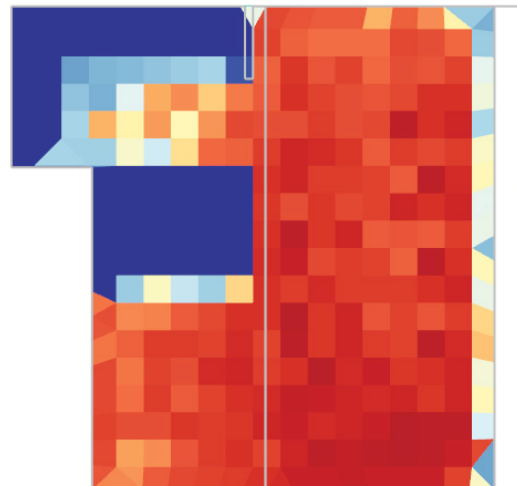
LIGHTING : 146 kWh
HEATING : 701 kWh
COOLING : 371 kWh



DESIGN 1
SDA : 8.2%



Useful Daylight Illuminance
100 or less

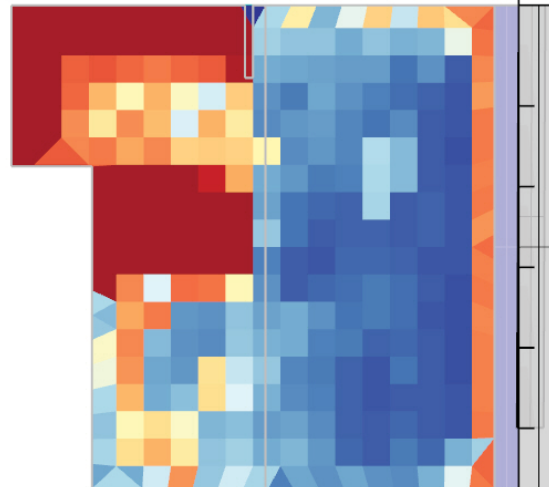


Useful Daylight Illuminance
100-2000 lux

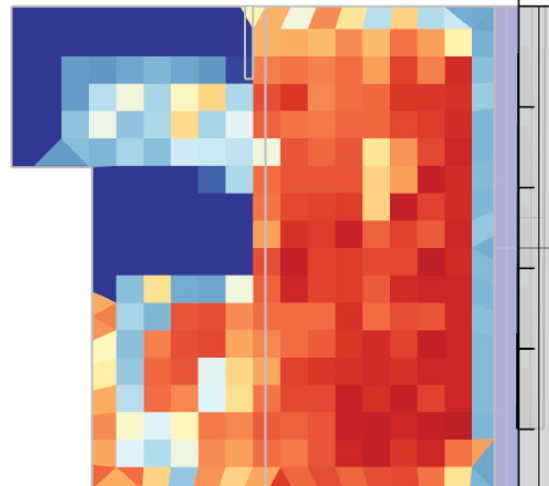


Useful Daylight Illuminance
+2000 lux

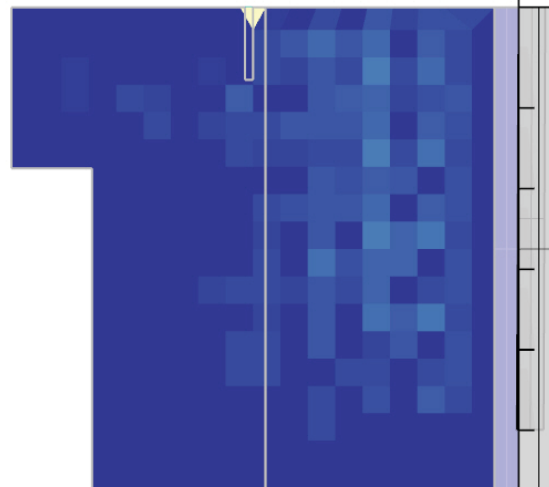
DESIGN 2
SDA : 28%



Useful Daylight Illuminance
100-2000 lux

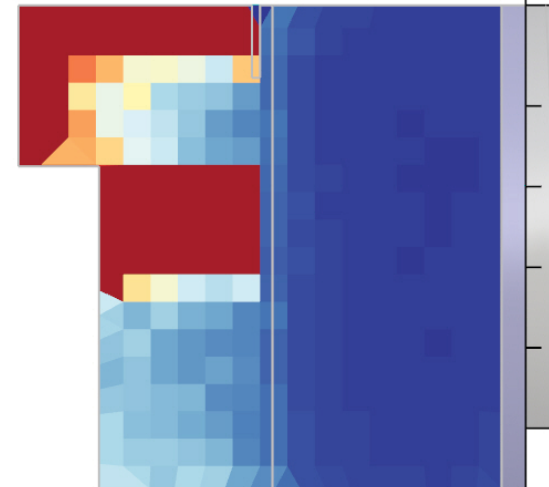


Useful Daylight Illuminance
100-2000 lux

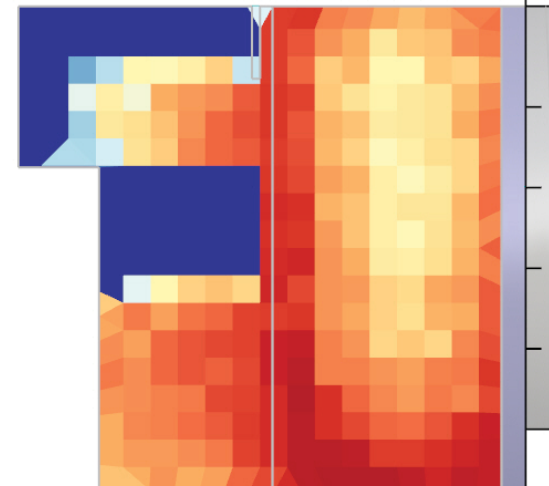


Useful Daylight Illuminance
+2000 lux

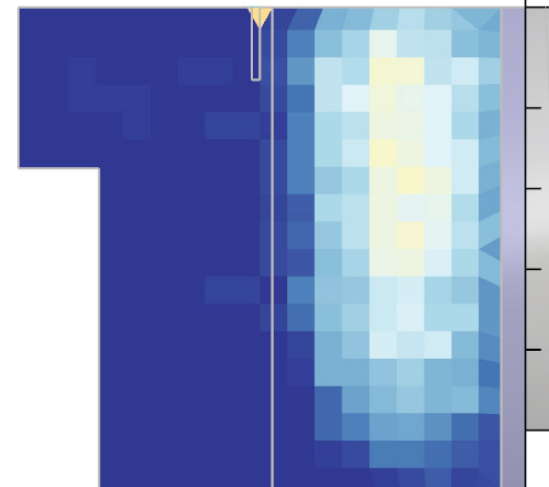
DESIGN 3
SDA : 60%



Useful Daylight Illuminance
100 lux or less



Useful Daylight Illuminance
100 to 2000 lux



Useful Daylight Illuminance
+2000 lux

