VENTILATING ROOF

ABSTRACT

In general terms the present invention proposes a roof for ventilating a building. The roof comprises exterior and interior layers, the layers defining a channel therebetween. The interior layer comprises a plurality of holes for fluidly connecting the channel to an enclosed space below the interior layer. The exterior layer comprises a thermal panel for adsorbing solar heat. The absorption of heat by the thermal panel creates a temperature differential between the layers, which facilitates airflow through the holes from the enclosed space into the channel.

[Figure 1]