

**PASSIVE ANNUAL HEAT STORAGE: IMPROVING THE
DESIGN OF EARTH SHELTERS (2013 REVISION)**

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The simplest sunspace design is to install vertical windows with no overhead glazing. The main source of heat transfer is radiant energy and the primary source is the sun.

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Some passive systems use a small amount of conventional energy to control and thermal comfort is a function of personal health factors medical, psychological, sociological and situational ambient air temperature, mean radiant temperature air movement wind chill turbulence and relative humidity affecting human evaporative cooling. In an indirect-gain passive solar system the thermal mass concrete masonry, or water is located directly behind the south-facing glass and in front of the heated indoor space and so there is no direct heating The position of the mass prevents sunlight from entering the indoor space and can also obstruct the view through the glass.