**Summer**

Ceiling fans ventilate and cool the hot and humid indoor air (even with the windows closed).

**Winter**

Heat gain from equipment, lights, latent heat from plants, and occupants reduce heating needs.

**Ventilation and Insulation**

Natural ventilation intended for breezes cools the interior.

It is important to insulate the house tightly (perhaps with a more insulative material than paper doors) to reduce heating needs.

**Envelope**

Extend roofing overhang for more shade in hot weather.

Keep the overhang short enough for maximum sunlight entrance in cold weather.