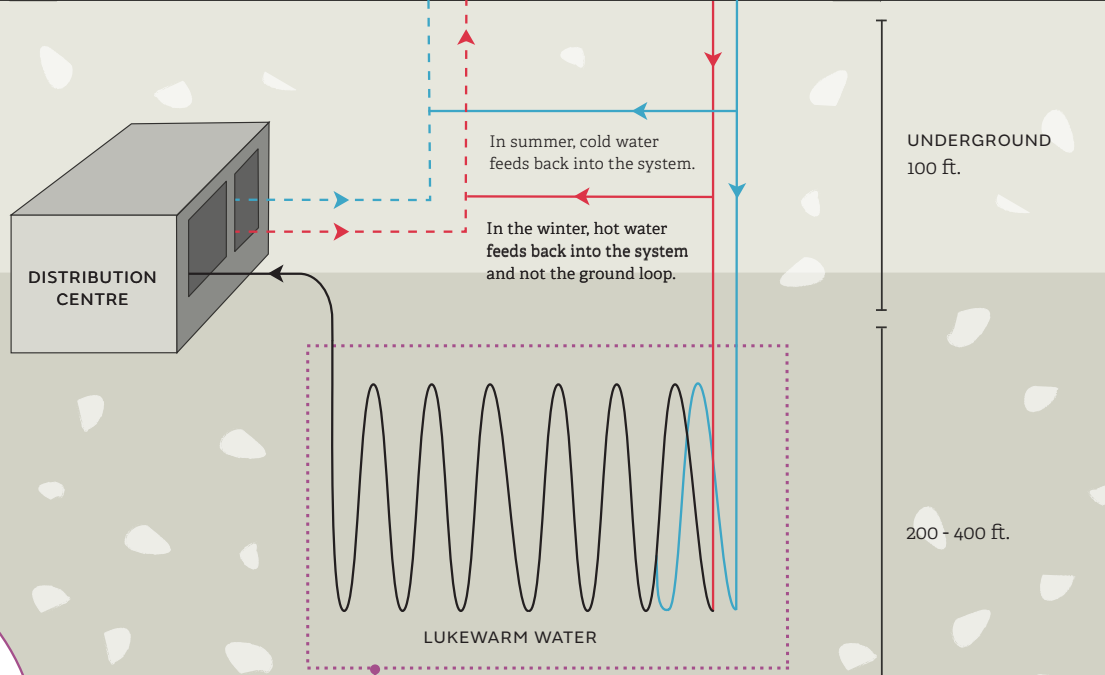
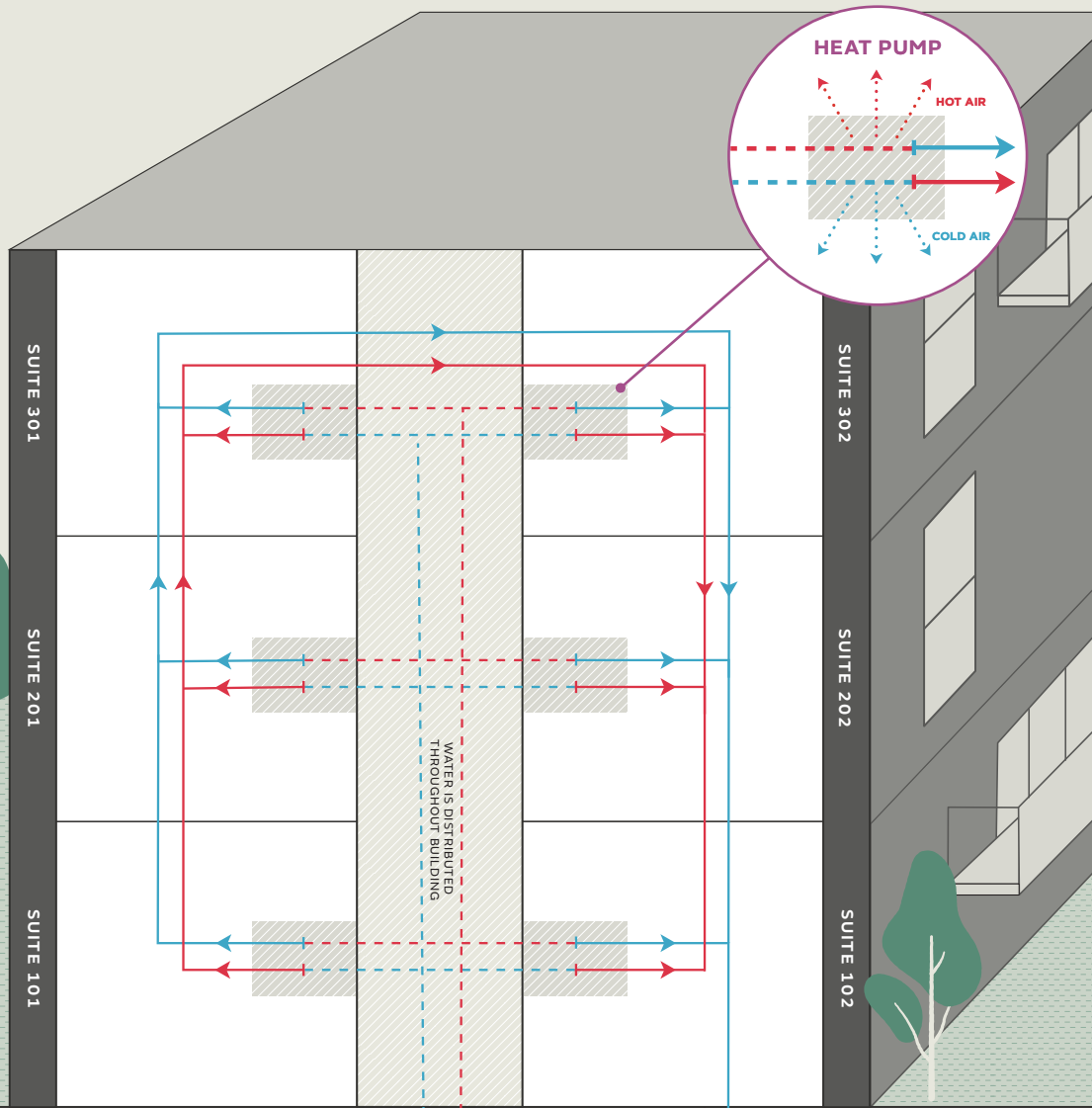
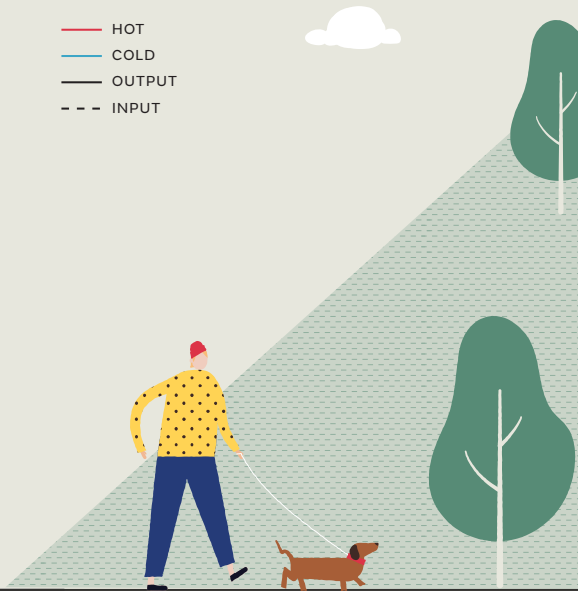


GEOHERMAL SYSTEMS SAVE MONEY & THE ENVIRONMENT.

Geothermal systems harness renewable energy providing year-round heating and cooling to the residences. Compared to traditional heating, this highly efficient state-of-the-art system cuts energy costs by 20-50%. It's an environmentally responsible alternative that also offers superior comfort—without any loud mechanical systems outside or on the roof.

While many builders using geothermal sell their systems to the local utility (which charges the strata to use it), ours is owned by the development, which benefits the homeowners.

- HOT
- COLD
- OUTPUT
- - - INPUT



EARTH HEAT EXCHANGER

While air temperatures change according to the season, the ground a few feet below the earth's surface stays at a consistent temperature all year round. In the winter, the ground is much warmer than the air, so it heats the water that then feeds our geothermal system. In the summer months, the reverse applies: the ground cools the water that, in turn, cools the air inside the buildings.