

Why choose this project?

For the people

For the planet

For Sudbury

- Comunity spaces: New public spaces that people can manage and interpret at will
- Conected with nature: Be surrounded by nature, easily reaching the natural beautys and have fresh vegetables produced on site
- Conected with others: Reach every part of the city (including the Lake) on foot, by bikeor with electric transport, in the rain or in the sun

- Food production: Less Co2 from food transport, no terrain and 91% less water for agriculture
- Eco-materials: Structure made of wood, instead of producing co2 like concrete, the wooden structures store it inside
- Energy production: All roofs are covered with 9500 solar pannels (1m x 3m) that can produce 8550 kW of electric energy from renewable sources

- Investors: All the structures are made of wood so the builders will invest in the wood industry of the city
- Visibility: Thanks to the design and objectives it seeks to achieve, the city could become a symbol for eco-sustainable cities in the world
- Tourism: Given the history of the city, the artistry of the people, the natural beauties and the new buildings (houses and auditorium), tourism will grow exponentially