



WE ARE ON A MISSION TOWARDS ROCKIN' SUSTAINABILITY, ONGOING BRAND EXCELLENCE AND ECO KUDOS!

Here are some of the exciting green interior principles that have been implemented at RocoMamas® Table View in order to build our “green” cred and lead the way forward for our brand.

Building

- **Building design** – smaller windows reduce the heat coming into the building
- **Stacker doors** and windows allow natural light and ventilation
- **Sky lights** provide natural light to back of house and bathrooms
- **Roof turbine ventilators** provide fresh air to back of house
- **LED lights** throughout the building, with occupancy sensors where needed
- **Exterior lights face down and signage is boxed** to reduce light pollution of the night sky



Heating and cooling

- **Heating, ventilation and air conditioning (HVAC)** is all energy efficient
- **Inverter technology** used for air conditioner is more efficient and quieter
- **Extraction system on grill** provides air curtain to limit spread of hot air, is split with separate controls and variable speed
- **Alien vegetation** used in fireplace for extra heating in winter
- **Cold room and freezer** have extra insulation with audible open door alarm and blower above door



Energy efficiency

- **Energy management system** with App-based real-time monitoring and data analysis
- **Induction cookers and special cookware** replace standard boiling table
- **Synergy gas grill** uses fat atomisation technology for more succulent meat and less cleaning - no need for a fat tray and fatty waste disposal
- **Solar water geyser** for heating of water and **solar pump** for greywater system
- **Underbar fridges** have zero emission technology



Water conservation

- **Water efficient toilets and taps**, fitted with aerators
- **Greywater system** collects run-off from bathroom basins, air conditioning, compressors, cold room and ice machine for flushing toilets and urinal
- **Sub-metering** for all water to ensure it is managed correctly
- **Water-wise plants** outside the building



Waste reduction

- **Old windows** from initial building will be reused in the future
- **Old paving** was cleaned and reused again instead of sent to landfill
- **Building rubble** (over 30 tons) was re-used to create raised areas and fill trenches outside, with less than 7 ton of dirty rubble sent to landfill
- **Separation at source** to allow for better waste management
- **Recycling and composting** to reduce waste to landfill



Materials and finishes

- **Low volatile organic compounds (VOCs)** in paints and wood varnish
- **Epoxy flooring** in kitchen replaces traditional tiles – hygienic & hard wearing



Operations

- **Cashless store** – safer, faster and more accurate
- **No plastic straws** and only eco-friendly takeaway packaging
- **Biodegradable** hand soap and cleaning materials
- **Public transport** available for staff and guests
- **Recruitment of local staff** to work in store relocation of management team
- **Eco Pledge and signage** to encourage for staff to save resources
- **Green team** to be set up to help drive implementation



Benefits

- **Cost reduction** of operations and maintenance
- **Return on investments** for use of efficient technology
- **Reduce transport cost** and increase local economy
- **Reduce carbon footprint** and negative environmental impact
- **Reduce resources needed** – electricity, water and waste generated
- **Better working environment for staff** – increase productivity

