

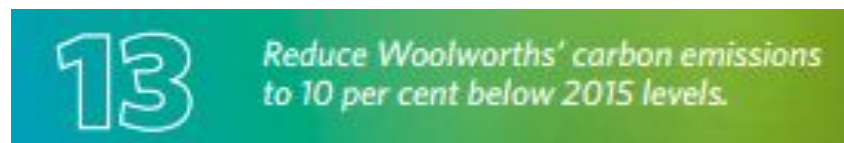
WOOLWORTHS GROUP



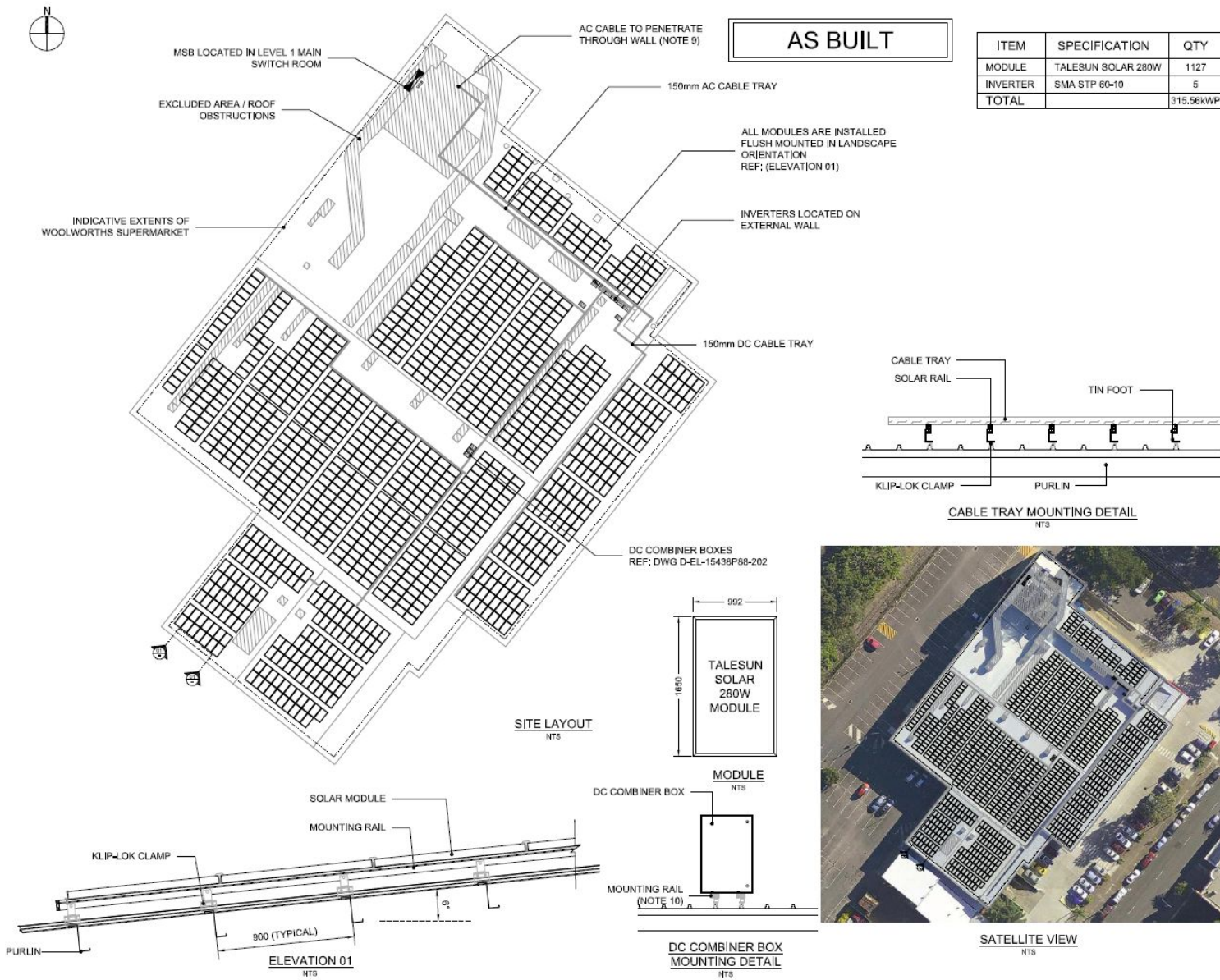
Solar Energy - FY19

Woolworths Corporate Responsibility - Why Solar?

1. Solar PV complements our investment in energy efficiency and energy optimisation initiatives, and contributes to meeting our Corporate Responsibility targets.
2. Rooftop solar power systems will offset 10 to 40% of the stores annual electricity consumption from the grid (depending on store size and type), reduce energy peak demand, and contribute to reductions in our greenhouse gas (GHG) emissions.
3. Solar power systems will be incorporated into best practice property design planning that will contribute to energy optimisation and GHG reduction targets.
4. This continuous improvement approach underpins our property design philosophy for improved GreenStar and NABERS ratings for shopping centres resulting in better property yield & reduced operating costs.



Typical Solar PV Layout Design



Aerial photograph of completed solar PV system

Site Specific Design & Layout plan

Emerging Innovation Mix

New Technology

As new technologies emerge and economies of scale make them viable, Woolworths is open to investigate and consider these emerging technologies (eg: battery storage & Electric Vehicle (EV) charging) into the property design mix to further improve property yield, reduce operating costs & enhance green credentials.

