



MTM ASSEMBLED VIEW

THE MILL, MORETON BAY



## 2.3.2 Multi-Technology Modules (MTMs)

The modular design of the SMART.NODE™ allows for the discrete accommodation of a range of Smart City Services. From public announcement systems to environmental sensors, every MTM zone is a blank canvas ready to facilitate the evolving needs of Smart Cities.

The list of Smart City Services accommodated by the SMART.NODE $^{\rm TM}$  MTM includes:

- Speaker
- Wi-Fi (Public & Private)
- Banner & Outreach Arms
- Street & Pedestrian Lighting
- Directional Decorative Lighting
- Flood Lighting
- GoBo Lighting
- Climate(Temperature/Humidity/Pressure) Sensors
- Lux (Luminosity) Sensors

- Wind & Rain Sensors
- Air Quality Sensors
- Environmental Noise Sensors
- Ultrasonic Sensors
- Pedestrian, Bicycle & Scooter Sensors
- Car Parking Sensors
- CCTV (Static & Pan Tilt Zoom)