| WASTE TYPE | MATERIALS SOLUTION MANAGEMENT | | RECOVERY RATE |
|---------------------------------|---|---------------|---------------|
| CONSTRUCTION & DEMOLITION WASTE | Including bricks, asphalt, masonry, timber and scrap steel. Waste is sorted and processed at Green Star certified waste transfer facilities | \rightarrow | 95% |
| CONCRETE | Fixed and mobile crushing and screening plant process more than 1.5m tonnes of concrete waste each year to produce 21st century building materials such as Envirocrete and Envirobase | \rightarrow | 100% |
| FERROUS & NON FERROUS WASTE | Ferrous and Non Ferrous Metals are sorted onsite and at certified waste transfer facilities. Specialist processing facilities engaged to reuse waste in the production of new iron and steel | \rightarrow | 100% |
| TIMBER | Salvageable timber is milled and machined before reuse as decking and flooring, furniture, or architectural posts and beams. Non salvageable timber chipped to produce mulch | \rightarrow | 100% |
| COMMERCIAL | Including paper, cardboard, (soft) plastics, rubber, gyprock and PVC. Sorting via accredited transfer facilities. Secondary market processors engaged for reuse and resale | \rightarrow | >80% |
| | | | |



HAZMAT & ASBESTOS

EPA licensed removal, transport and disposal of Category A, B, C and D waste and soil, packaged asbestos waste, prescribed industrial waste (PIW), and other hazardous or dangerous goods

LICENSED LANDFILL