

Extensive use of precast elements in the project rating over 68% of its structure which dramatically reduce environmental nuisance due to onsite construction works



Extensive use of metal formwork in typical floor to replace use of timber



Adopt hard-paving construction - Reduce muddy water and fugitive dust



Totally enclosed refuse chute with built-in automatic water spraying system



Water spraying as dust suppression measure for haul road and site area - Make good use of treated water





Promote hydroponics onsite by using waste conduit



Waste Reborn Scheme - Erection of green wall by making use of waste material onsite



Erection of additional noise screening tarpaulin on haording