

ANTHILL

ANTHILL SILVERFIELDS SPECIFICATIONS OF THE PROJECT

INFRASTRUCTURE ROADS AND PATHWAYS

- Well-designed entrance to complement the classical style of architecture.
- Internal roads are 12m and 9m wide driveways.
- Landscaped avenue on either side of the road.
- Each plot has a defined access from the approach road

ELECTRICAL

- LED Street Lighting
- Underground conduits for fibre optic provision
- Underground power lines to distribute power from transformer yards to individual feeder pillars
- Power to be drawn from the transformer to the feeder pillars with provision up to the plot

PLUMBING

- Irrigation network for common landscape
- Underground Water supply system through UPVC pipes to cater for domestic use and treated water for flushing purposes and Landscape.
- Plumbing lines will be terminated within the plots for water supply & sewerage.
- Underground sanitary lines connected to an STP.
- OHT & UG sump of suitable capacity with adequate head/ pressure.

SERVICES

- Sewage treatment plant
- Water treatment plant with underground sump tank

SAFETY AND SECURITY

- Security cabin at main entrance
- 24/7 security with boom barriers at the main entrance gate
- CCTV cameras provided at the main entrance & exit, service yards and children's play area

WATER CONSERVATION

- Treated water used for landscape irrigation as well as flushing purposes provided for all plots
- Recharge pits for rainwater harvesting.

LANDSCAPED FEATURES

- Urban garden areas.
- Avenue plantation for internal and public roads with low maintenance plants
- All landscape lights designed to enhance hardscape and soft scape