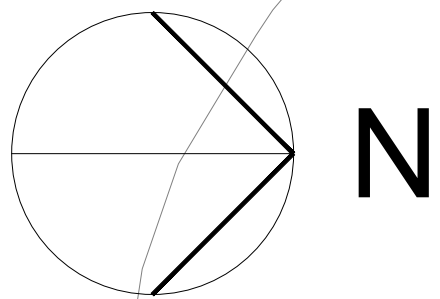


Appendix A Layout Plan of Proposed Development



Solar Photovoltaic System Structures
- 55 nos. of 3.75sqm GFA per structure
Total GFA: about 206.3sq.m

EV Parking Spaces
- 6 nos. of Light Goods Vehicle Parking Spaces with land area of 147sq.m
- 62 nos. of Private Car Parking Spaces with land area of 775 sq.m
Total land area: about 922 sq.m

Ingress of about 8.5m

Egress of about 8.5m

EV Charging Space: 68
Total Land Area: 922sq.m

Legend

- Application Site
- Solar Photovoltaic System Structure (Halo Point Structure) (2.5m x 1.5m x 2.6m)
- Parking Space (Private Car) (5m x 2.5m)
- Parking Space (Light Goods Vehicle) (7m x 3.5m)
- DC Charger (underneath the Solar Photovoltaic System Structure)
- CLP 11kV Pillar Box (2.7m x 1.2m x 2.7m)
- Draw Pit for CLP (Underground) (4.8m x 2.7m x 1.6m)
- 11kV MV Switch Kiosk (1.2m x 3m x 2.8m)
- Power Distribution (MV+LV) Kiosk (7m x 2.4m x 2.8m)
- Power Transformation & (Rectifier + DCDC Converter) Kiosk (9.8m x 2.4m x 2.8m)

Dimensions are shown as Length x Width x Height (where applicable).