

Ground-to-Air Heat Exchanger (GAHX)

Utilises the natural constant 8-12°C temperature
1.5m - 2m beneath ground level

- ① 250mm diameter pipe with anti-microbial inner layer (sits 1.5-2m below the surface of the ground)
- ② MVHR unit located in the basement
- ③ Condensation Discharge (for buildings with cellars)
- ④ Condensation Chamber (for buildings without cellars)
- ⑤ Air inlet tower

System available with 42m or 60m pipe lengths

