Title: Geology of the Study Area

Key:
- Project Boundary
- Lantau Formation
- Shing Mun Formation
- Tolo Channel Formation
- Basalt
- Fine-grained granite, <2mm
- Fine-to medium-grained granite
- Quartz
- Feldsparphyric rhyolite
- Fine-to medium-grained granite
- Soft to very soft mud; some sand
- Alluvium
- Beach deposits
- Boulder Beach
- Debris flow deposits
- Estuarine and intertidal
- Raised Beach

Superficial Deposits:
- Soft to very soft mud; some sand
- Alluvium
- Beach deposits
- Boulder Beach
- Debris flow deposits
- Estuarine and intertidal
- Raised Beach

Figure no.: Figure 11.7b

Prepared: Date: Scale:

OUTLYING ISLANDS SEWERAGE STAGE 2
SOUTH LANTAU SEWERAGE WORKS - INVESTIGATION
THE GOVERNMENT OF THE HONG KONG SPECIAL ADMINISTRATIVE REGION
DRAINAGE SERVICES DEPARTMENT

Title: OUTLYING ISLANDS SEWERAGE STAGE 2 - South Lantau Sewerage Works

Geology of the Study Area

BLACK & VEATCH HONG KONG LIMITED

Alignment Updated (Feb2012)/6115/64_Geology_b.mxd