

MAUNSELL GEOTECHNICAL SERVICES LTD  
茂盛土力工程顧問有限公司

4/F, NORTH TOWER  
WORLD FINANCE CENTRE  
HARBOUR CITY, 19 CANTON ROAD  
KOWLOON, HONG KONG  
香港尖沙咀彌敦道19號  
海港城環球金融中心北座4樓

TEL (852) 2302 1010  
FAX (852) 2730 7110

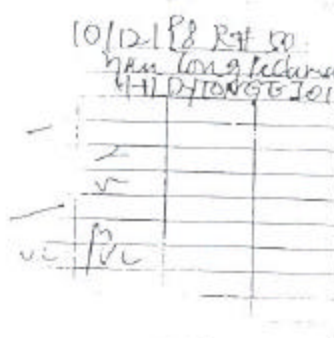
Maunsell

Our Ref : KYS:FLL:IFL:min:5E498

EHS Consultants Ltd.  
22/F Loyong Court Commercial Bldg.  
220 Lockhart Road  
Hong Kong

Attn.: Ms Vivian Chan

Dear Madam,



9<sup>th</sup> December 1998

By Fax & Post  
(Fax : 2507-2293)

**Yau Tong Bay Development Reclamation  
Site Investigation (Stage 1)**

Following your fax dated 12<sup>th</sup> November 1998 (ref.: Fax - 1713.98) regarding the above, we foresee the following problems concerning drilling vibrocore at approximately 2 metres from the seawall.

1. The berm of the seawall generally extends 5m from the cope line and this is usually formed with flagstones. A vibrocore will not penetrate this material (i.e. there will 0% recovery).
2. Generally, seawalls of this age are formed on rubble mounds which will not be penetrated by a vibrocore. Sample recovery from this area would be 500mm at the most, but typically 0%. The rubble mound for this type of seawall usually extends for between 15 metres to 20 metres.

We suggest that the vibrocores should be moved to approximately 15 metres to 20 metres from the seawall.

Should you have any further information regarding the above, please do not hesitate to contact the undersigned or our Ms. Fenny Lu at 2170-6659.

Yours faithfully,  
for MAUNSELL GEOTECHNICAL SERVICES LTD.

  
( Kenny Siu )

cc Maunsell Consultants Asia Ltd. (NTO) (Attn.: Mr. Walter Chan)(Fax only)