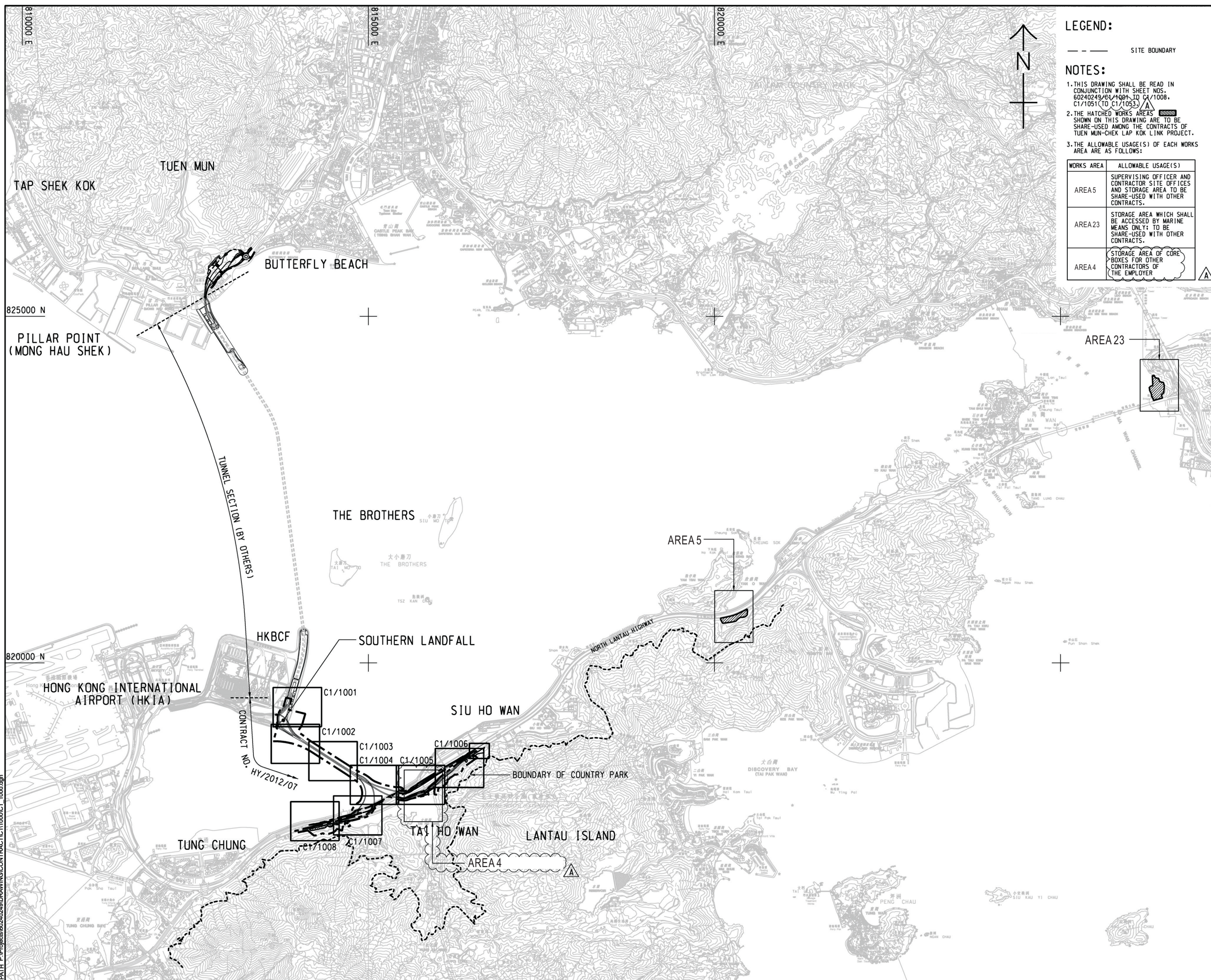


Plot File by: LIUJ3 2012/11/15  
 PATH: P:\Projects\6024049\DRAWING\CONTRACT\11000\C1\_1000.dgn  
 Project Management Initials: Designer: SLYY Checked: PLCK Approved: CWN ISO A1 594mm x 841mm



**LEGEND:**

--- SITE BOUNDARY

**NOTES:**

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH SHEET NOS. 60240249/61/1001 TO C1/1008, C1/1051 (TO C1/1053).
2. THE HATCHED WORKS AREAS SHOWN ON THIS DRAWING ARE TO BE SHARE-USED AMONG THE CONTRACTS OF TUEN MUN-CHEK LAP KOK LINK PROJECT.
3. THE ALLOWABLE USAGE(S) OF EACH WORKS AREA ARE AS FOLLOWS:

WORKS AREA	ALLOWABLE USAGE(S)
AREA 5	SUPERVISING OFFICER AND CONTRACTOR SITE OFFICES AND STORAGE AREA TO BE SHARE-USED WITH OTHER CONTRACTS.
AREA 23	STORAGE AREA WHICH SHALL BE ACCESSED BY MARINE MEANS ONLY; TO BE SHARE-USED WITH OTHER CONTRACTS.
AREA 4	STORAGE AREA OF CORE BOXES FOR OTHER CONTRACTORS OF THE EMPLOYER



**PROJECT**  
 項目  
**TUEN MUN - CHEK LAP KOK LINK**

**CONTRACT TITLE**  
 TUEN MUN - CHEK LAP KOK LINK - SOUTHERN CONNECTION VIADUCT SECTION

**CLIENT**  
 業主  
**HIGHWAYS DEPARTMENT**  
 港珠澳大橋香港工程管理有限公司  
 Hong Kong - Zhuhai - Macao Bridge  
 Hong Kong Project Management Office

**CONSULTANT**  
 工程顧問公司  
 AECOM Asia Company Ltd.  
 www.aecom.com

**SUB-CONSULTANTS**  
 分判工程顧問公司

**Fig1.2**

**ISSUE/REVISION**

I/R	DATE	DESCRIPTION	CHK
A	NOV. 12	TENDER ADDENDUM NO.1	CWY
-	OCT. 12	TENDER DRAWING	CWN

**STATUS**

**SCALE**  
 比例  
 A1 1:25000

**DIMENSION UNIT**  
 尺寸單位  
 METRES

**KEY PLAN**

**PROJECT NO.**  
 項目編號  
 60240249

**CONTRACT NO.**  
 合約編號  
 HY/2012/07

**SHEET TITLE**  
 圖紙名稱  
 LOCATION PLAN AND KEY PLAN

**SHEET NUMBER**  
 圖紙編號  
 60240249/C1/1000A

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party for uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.