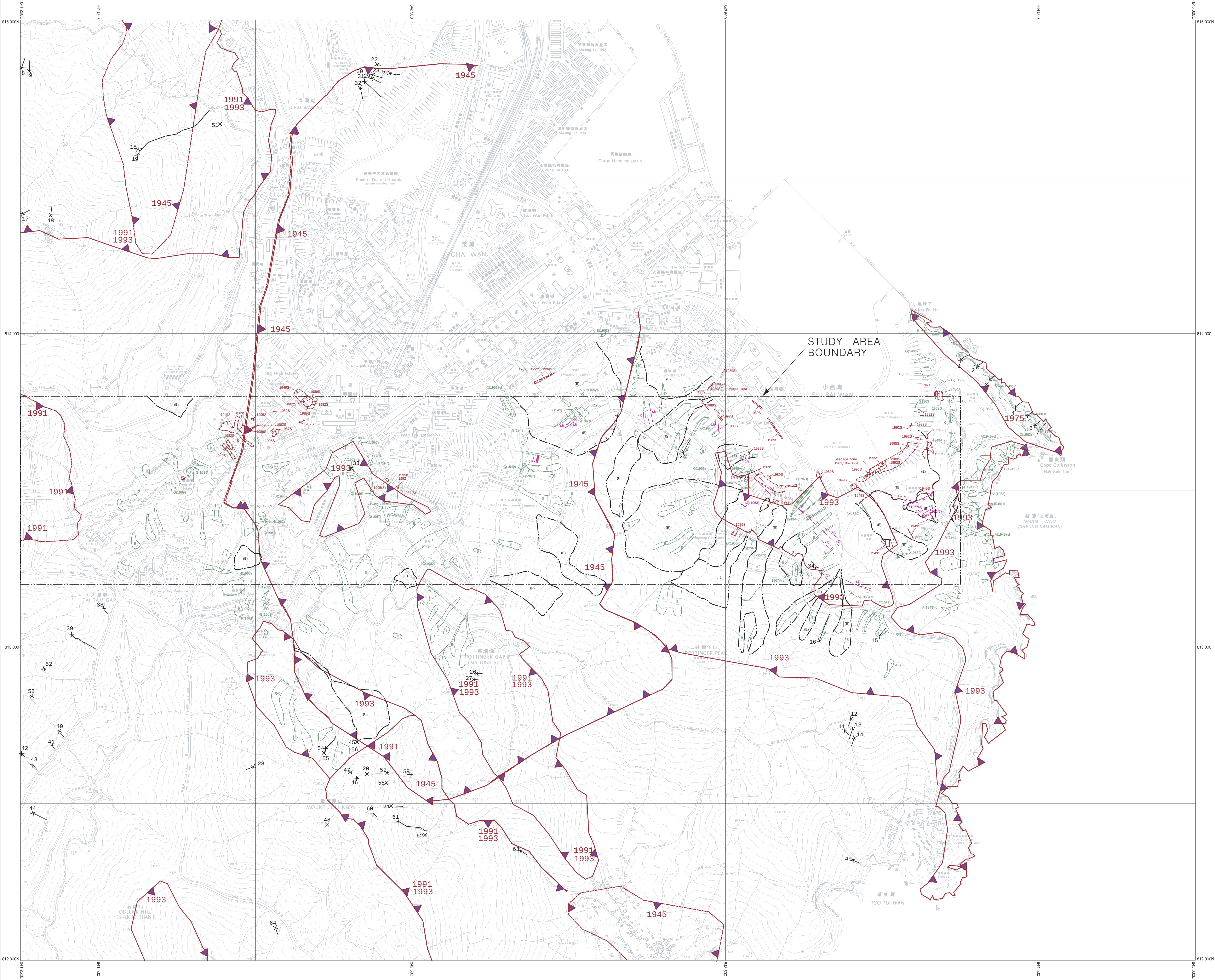




LEGEND

Shadow boundary

No-photo and cloud, 1945 - 1994

Natural Landslide trail from Natural Terrain Landslide Inventory

Landslide Scar: A - natural slope relict feature with obvious head scarp
B - natural slope relict feature with no obvious head scarp
C - landslide scar within, or impinging on, a cut slope
D - landslide scar within, or impinging on, a fill slope
F - fresh landslide scar in natural slope, bare of vegetation
G - fresh landslide scar in cut slope, bare of vegetation
H - fresh landslide scar in fill slope, bare of vegetation

Seepage (S)

Landform feature, suspected to be associated with landsliding (E)

Photolineament (J)

T - Terracing within surface materials

The year of aerial photograph coverage on which recurring observations are first identified is shown in brackets. Other years refer to observations made on specific sets of aerial photographs.

Additional symbols record the vegetation cover occurring on natural terrain landslides. The four classes used are:
a - totally bare of vegetation
b - partially bare of vegetation
c - completely covered in grass
d - covered in shrubs and/or trees

no.	date	description	initial
REVISION			
	name	d	ale
surveyed	K.A. Emery / PTE Section / Planning Division		6/96
designed	K.A. Emery / N.W. Woods		7/96
drawn			
traced			
checked	S.D.G. CAMPBELL / N.W. Woods		7/96
examined			
contract no.			
file no.	GCP 2 / E2 / 10		
job no.			
project	ASSESSMENT OF GEOLOGICAL FEATURES RELATED TO RECENT LANDSLIDES IN VOLCANIC ROCKS OF HONG KONG PHASE 2A: CHAI WAN		
drawing title	MAP No. 1 AERIAL PHOTOGRAPH INTERPRETATION		
drawing no.	GS-SP/11-SE-D/758	scale	1:5 000
office	PLANNING DIVISION GEOTECHNICAL ENGINEERING OFFICE		
	CIVIL ENGINEERING DEPARTMENT		