

FORM 2: TREE RISK ASSESSMENT FORM
表格 2: 樹木風險評估表格

General Information 基本資料

Department 部門:	ArchSD	Inspection Officer 巡查人員:		Post 職位:	ITSQA
File Ref. 檔案編號:	_20160704	Endorsement Officer 覆核人員:		Post 職位:	Project Manager
Date of Inspection (yyyy/mm/dd) 巡查日期:	14-Jun-2016	Last Inspection Date (yyyy/mm/dd) 上次巡查日期:	21-Mar-2016		
Project / Contract No. 合約/工程編號:	TC B928				
Inspection Frequency 巡查週期:	Once every 3 months				

Location Information 位置資料

Tree ID 樹木編號:	TS013	Departmental reference 部門編號		OVT no 古樹名木冊編號	ARCHSD CW/41				
Tree Species 樹木品種:	Ficus microcarpa								
Location 地點:	Street/ Road No. 門牌號碼	11SW-B/FR260	Street/ Road Name 街道名稱	Hong Kong Park					
	District 地區	A	Nearby Utility Post No. 就近公用設施編號:						
Coordinate 坐標 (HK1980 GRID):	X-Coordinate		Y-Coordinate						
Location Types 地點類別: (multiple answers allowed 可選多於一項)	<input type="checkbox"/> Roadside Landscaped Area 路旁綠化地區		<input type="checkbox"/> Central divider 中央分隔帶		<input type="checkbox"/> Tree pit 樹穴				
	<input checked="" type="checkbox"/> Public Park 公園 / 康樂場地		<input type="checkbox"/> Unallocated Government land 未撥用的政府土地						
	<input type="checkbox"/> Remote countryside 偏遠郊區		<input type="checkbox"/> Recreational site/facilities inside Country Park 郊野公園內康樂用地或設施						
	<input type="checkbox"/> Vacant Government land 政府空置土地		<input checked="" type="checkbox"/> SIMAR slopes 系統性鑑辨維修責任的斜坡 11SW-B/FR260(SA1915)						
<input type="checkbox"/> Others (please specify) 其他 (請說明):									
No(s). of Trunk(s) (#) 主幹數目(#)	3	DBH of tree trunk(s)(mm) (1.3m above soil level) 胸徑離地面 1.3米(毫米)	#1	#2	#3	#4	#5	Aggregated DBH (mm)總胸徑(毫米): (see note 2 見附註二)	798.3733
Tree Height(m)樹高(米)	12	Tree Spread(m) 樹冠闊度(米):	16						
Age class 樹齡組別:	<input type="checkbox"/> young 幼		<input checked="" type="checkbox"/> mature 成熟			<input type="checkbox"/> senescent 衰老			

GENERAL CONDITION 基本情況	CROWN CONDITION 樹冠狀況	Severity of Defects 嚴重程度: (see note 1 見註一)	BRANCH CONDITION 枝幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)
Foliage density 葉片密度: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Sparse 稀疏	Heavy crown load 樹冠負荷太重: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Co-dominant branches 等勢枝	Insignificant
Foliage color 葉片顏色: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Chlorotic 萎黃 <input type="checkbox"/> Brown (signs of wilting) 褐色 (呈現枯萎徵狀)	Live crown ratio 活冠比: (foliage canopy / total height of tree) 有葉的樹冠 / 樹高 <input type="checkbox"/> Low 低 < 40% <input checked="" type="checkbox"/> Medium 中 40 - 70% <input type="checkbox"/> High 高 > 70%		<input type="checkbox"/> Included bark 內夾樹皮	
Leaf Size 葉片大小: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Abnormal 不正常	Dieback twigs 枯枝: <input checked="" type="checkbox"/> <5% crown 樹冠 <input type="checkbox"/> 5 - 20% crown 樹冠 <input type="checkbox"/> 21 - 50% crown 樹冠 <input type="checkbox"/> >50% crown 樹冠		<input checked="" type="checkbox"/> Cavities 樹洞	Low
Epicormics 水橫枝: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (please specify the location and severity 請說明位置及嚴重程度) (see note 1 見註一)	Crown reduced/ excessively thinned/ topped/ pollarded: 樹冠大幅減少 或削頂 或截頭 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Cracks/ splits 裂縫/ 裂開	Low
Tree vigor 茁壯程度: <input type="checkbox"/> Good 好 <input checked="" type="checkbox"/> Average 良 <input type="checkbox"/> Poor 差	Asymmetric tree canopy 樹冠不對稱: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Wounds/ Mechanical injury (明顯傷痕/ 機械破損)	Low
Lean 傾斜: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Degree from vertical 傾斜角度: <input type="checkbox"/> Natural due to phototropism / self-corrected 趨光性或自然修正 <input type="checkbox"/> Recently tilted / Unstable root-plate 新近傾斜 / 根基不穩	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		<input checked="" type="checkbox"/> Dead branches/ Hangers 枯死/懸吊斷枝	Insignificant
Soil cracks or cracks in structure(s) behind lean 有土壤裂縫或裂縫處於傾斜部位背後: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	Others (please specify): 其他(請說明)		<input type="checkbox"/> Crooks/ abrupt bends 不常規彎曲	
			<input type="checkbox"/> Cross branches 疊枝	
			<input type="checkbox"/> Heavy lateral limb 重側枝	
			<input type="checkbox"/> Lion's tailing 獅尾 (excessive weight on branch 枝端過重)	
			<input type="checkbox"/> Bleeding/ sap flow 滲液	
			Parasitic/ Epiphytic plants 寄生/ 附生植物 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Others (please specify): 其他(請說明)	

TRUNK CONDITION 主幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	ROOT CONDITION 根部狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	SITE CONDITION 樹木生長環境 (multiple answers allowed 可選多於一項):
<input type="checkbox"/> #1 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Root flare/ collar not visible 根脊不現		Site disturbed by construction activities 鄰近環境受工程影響: <input type="checkbox"/> Road widening 道路擴闊 <input type="checkbox"/> Drain replacement 渠道重鋪 <input type="checkbox"/> Soil grade reduce/ increase 地表上升或下降 <input type="checkbox"/> Site clearing 地盤平整活動 <input type="checkbox"/> Soil heaving 土壤脹起 <input type="checkbox"/> Laying of new footpath 鋪設行人道 <input type="checkbox"/> Laying of underground utilities 鋪設地下設施 <input type="checkbox"/> New flower beds/ new lawn below tree 在樹下加建花園/ 草坪 <input type="checkbox"/> Others (please specify): 其他 (請說明)
<input type="checkbox"/> #2 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Root rot 根部腐壞		Soil condition 土壤情況 <input checked="" type="checkbox"/> Sandy 沙質 <input type="checkbox"/> Clay 黏土 <input type="checkbox"/> Water logging 積水 <input type="checkbox"/> Soil compaction 土壤被擠壓
<input type="checkbox"/> #3 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Cracks/ splits 裂縫或裂開		Restricted root growth area inside dripline 於滴水線範圍內有障礙物限制根部延伸 <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 <input type="checkbox"/> <25% <input type="checkbox"/> 26-50% <input type="checkbox"/> 51-75% <input type="checkbox"/> >75%
<input type="checkbox"/> Poor taper 不良漸尖生長		<input type="checkbox"/> Cut/ pruned roots 根部經切割或截根		Width of planting area 種植面範圍: <input type="checkbox"/> <1.2m <input type="checkbox"/> 1.3-2m <input type="checkbox"/> 2.1-3m <input type="checkbox"/> 3.1-4m <input checked="" type="checkbox"/> >4m
<input type="checkbox"/> Codominant trunks 等勢幹		<input checked="" type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體	Low	Tree location with exposure to wind 樹木所在地點的受風情 <input type="checkbox"/> Single tree 單獨一棵 <input type="checkbox"/> Tree with emergent canopy 樹冠層以上 <input type="checkbox"/> Edge of a group of trees 樹群邊緣 <input type="checkbox"/> Recently exposed 新近暴露 <input type="checkbox"/> Windthrow area 風拔地點
<input type="checkbox"/> Included bark 內夾樹皮		<input checked="" type="checkbox"/> Dead surface roots 根部枯萎	Insignificant	<input checked="" type="checkbox"/> Others (please specify): 其他 (請說明) Within tree group
<input type="checkbox"/> Cracks / splits 裂縫或裂開		<input type="checkbox"/> Exposed root 根部外露		
<input type="checkbox"/> Abnormal bark crack 不尋常樹皮裂縫		<input type="checkbox"/> Mechanical injury 機械破損		
<input type="checkbox"/> Bulge 腫脹		<input type="checkbox"/> Termites/ borers injury 白蟻或蛀心蟲蛀蝕		
<input checked="" type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體	Low	<input type="checkbox"/> Root-plate movement 根基移位		
<input checked="" type="checkbox"/> Exposed dead wood 枯幹外露	Low	<input type="checkbox"/> Girdling roots 纏繞根		
<input checked="" type="checkbox"/> Wounds / Mechanical injury 明顯傷痕 / 機械破損	Low	Rooting area restricted 根部伸展範圍受限制: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) <input type="checkbox"/> Drain 渠道 <input checked="" type="checkbox"/> Footpath/ pavement 行人道 <input type="checkbox"/> Road curb 路肩 <input type="checkbox"/> Retaining structure 護土結構 <input type="checkbox"/> Footings or railings 地基或欄杆 <input type="checkbox"/> Girdling roots 纏繞根 <input type="checkbox"/> Others (please specify): 其他 (請說明)	Insignificant	
<input checked="" type="checkbox"/> Large wound / crack / decay on circumference 大範圍破損或裂縫或腐爛	Low	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		
<input type="checkbox"/> Bleeding /Sap flow 滲液		<input checked="" type="checkbox"/> Others (please specify): 其他 (請說明) Confirmed BRR infection	Low	
Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)				
<input checked="" type="checkbox"/> Others (please specify): 其他 (請說明) Multi-trunks	Low			

TARGET (people or property potentially affected by tree/ branch failure) 目標 (因樹木/ 枝幹倒下而致可能受影響的人或財產):			
Use under tree 在樹下之用途 (multiple answers allowed 可選多於一項):			
<input type="checkbox"/> Building 建築物	<input type="checkbox"/> Parking 停車位	<input type="checkbox"/> Traffic 交通	<input type="checkbox"/> Recreation 康樂
<input checked="" type="checkbox"/> Gathering point 聚集地點	<input checked="" type="checkbox"/> Pedestrians 行人道	<input type="checkbox"/> Hardscape 園藝景觀裝置	
<input type="checkbox"/> Others (please specify) 其他 (請說明):			
Can target be moved 能否移除目標?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Can use of site be restricted 可否限制場地的使用?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Frequency of use of location 使用該地點的頻密程度:			
<input type="checkbox"/> Occasional use 偶爾使用	<input type="checkbox"/> Intermittent use 間歇使用	<input checked="" type="checkbox"/> Frequent use 經常使用	<input type="checkbox"/> Constant use 恆常使用

HAZARD RATING 危害評估:	
<input checked="" type="checkbox"/> Tree or part likely to fall 樹木或枝條有可能倒下: <input type="checkbox"/> Trunk 樹幹 <input type="checkbox"/> Branch/ limb 枝幹 <input checked="" type="checkbox"/> Whole 整棵 Failure potential + Size of Part + Target Rating = Hazard Rating 倒塌可能 + 部位大小 + 目標評估 = 危害評估 <u>2</u> + <u>4</u> + <u>3</u> = <u>9</u>	Failure potential 倒下的可能性: <input type="checkbox"/> 1=low 低 <input checked="" type="checkbox"/> 2=medium 中 <input type="checkbox"/> 3=high 高 <input type="checkbox"/> 4=severe 極高 Size of part 部位大小: <input type="checkbox"/> 1=<150mm <input type="checkbox"/> 2= 150 - 450mm <input type="checkbox"/> 3= 451 - 750mm <input checked="" type="checkbox"/> 4=>750mm Target rating 目標評估: <input type="checkbox"/> 1 - Occasional use 偶爾使用 <input type="checkbox"/> 2 - Intermittent use 間歇使用 <input checked="" type="checkbox"/> 3 - Frequent use 經常使用 <input type="checkbox"/> 4 - Constant use 恆常使用

REMEDIAL/ RISK MITIGATION MEASURES 風險緩減措施 (can tick more than one 可選多於一項)*: <input checked="" type="checkbox"/> Mitigation measures taken. 已施行的風險緩減措施 (please specify 請說明): <u>Cabling, fungicide applied, pruning</u> <input checked="" type="checkbox"/> Mitigation measures proposed to be taken. 將會施行的風險緩減措施 (please specify 請說明): _____													
<input type="checkbox"/> Pruning 修剪: <input type="checkbox"/> Remove defective parts 移去有缺陷部份 <input type="checkbox"/> Crown cleaning 清理樹冠 <input type="checkbox"/> Crown thinning 疏減樹冠 <input type="checkbox"/> Remove stub 移去殘端部份 <input type="checkbox"/> Crown raising 提升樹冠 <input type="checkbox"/> Crown reduction 縮減樹冠 <input type="checkbox"/> Tree Removal 移除樹木: <input type="checkbox"/> Cabling/ Bracing/ Propping 安裝纜索或支撐物: <input type="checkbox"/> Move Target 移走目標: <input type="checkbox"/> Restrict use within fall zone 限制可能發生樹木 <input checked="" type="checkbox"/> Pest/ disease control 控制病蟲害: <input checked="" type="checkbox"/> Needs further inspection within _____ months 需於 _____ 個月內再次檢查樹木 3 Month(s)	<table border="1"> <thead> <tr> <th>Anticipated Date of Completion 預計完成日期 (yyyy/mm/dd)</th> <th>Date of Completion 完成日期 (yyyy/mm/dd)</th> </tr> </thead> <tbody> <tr> <td>Date:</td> <td></td> </tr> <tr> <td>Date:</td> <td></td> </tr> <tr> <td>Date:</td> <td></td> </tr> <tr> <td>Date:</td> <td></td> </tr> <tr> <td>Date:</td> <td>14 Aug 2016</td> </tr> </tbody> </table>	Anticipated Date of Completion 預計完成日期 (yyyy/mm/dd)	Date of Completion 完成日期 (yyyy/mm/dd)	Date:		Date:		Date:		Date:		Date:	14 Aug 2016
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Date:													
Date:													
Date:													
Date:													
Date:	14 Aug 2016												
Comments 評註: - Multi-trunks OVT with confirmed BRR infection. - Category "Red" under Triage System. - Tree health was observed to be stable compared with 3 months ago, with similar foliage color and density. - Degree of dieback was found minor when compare with last round of inspection. - Minor fungal fruiting bodies (Ganoderma applanatum) are still found at the same location of root surface and dead stump. Removal of fungal fruiting bodies and fungicide application is recommended. - Significant amount of wounds on the trunk and branches are recorded. Triangle cabling system was already installed. Condition of cabling was found satisfactory. - For the future development of the tree, the aerial root should be allowed to reach the soil and develop into a pop-like support (the lignified aerial root). Some of the aerial roots were already landed. The condition of aerial roots growth for additional support was found satisfactory. - Considering the low wind exposure (tree within tree group), fair tree health, cabling and additional support by aerial roots, the tree was supposed to be in lower risk of tree failure at the time of inspection. Tree removal is not suggested at this moment. - Nearby shrubs are suggested to be cleared by VMO. - Tilt tests were done on three trunks to monitor the possible leaning trend of the tree. The tilt angles were recorded as reference and would keep monitor for every upcoming inspection. - Re-inspection on or before 30/9/2016 is recommended.													

ATTACHED INFORMATION 附夾資料:	
<input checked="" type="checkbox"/> Site plan 場地平面圖 <input checked="" type="checkbox"/> Tree photo 樹木相片 <input type="checkbox"/> Resistograph 微鑽阻力測試表 <input type="checkbox"/> Tomography 聲納圖像 <input type="checkbox"/> Others (please specify) 其他(請說明): _____	

Attention Please 請注意:

1:	Please submit information on the condition of the tree under assessment and the mitigation measures undertaken/ proposed to be undertaken to the Tree Management Office in a timely manner for uploading onto the Tree Register at www.trees.gov.hk . 請將有關樹木評估狀況和緩減措施資料適時遞交致樹木管理辦事處以便上載有關資料於樹木管理辦事處網頁 www.trees.gov.hk 。
2:	Please read in conjunction with TMO's Guidelines on Tree Risk Assessment and Management Arrangement (Para. 4.4 refers.) 請參閱樹木管理辦事處的樹木風險評估安排及管理指引(第4.4節)。

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

SITE PLAN (Reference numbers should be assigned to locations of man-made items for which maintenance works are required. The corresponding reference numbers should be quoted in the photographic records.)



Notes : Add additional records sheets for site plan if necessary.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o .	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V1 Whole view 1</p>
	<p>V2 Whole view 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V3 Crown 1</p>
	<p>V4 Crown 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V5 Trunk 1</p>
	<p>V6 Trunk 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V7 Root 1</p>
	<p>V8 Root 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V9 Sparse foliage with minor dieback (1)</p>
	<p>V10 Sparse foliage with minor dieback (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V11 Fungal fruiting bodies on base (1): <i>Ganoderma applanatum</i></p>
	<p>V12 Fungal fruiting bodies on base (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V13 Fungal fruiting bodies on dead stump (1)</p>
	<p>V14 Fungal fruiting bodies on dead stump (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V15 Wound (1)</p>
	<p>V16 Wound (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



V17 Landed aerial roots (1)



V18 Landed aerial roots (2)

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V19 Growing aerial roots (1)</p>
	<p>V20 Growing aerial roots (4): Good condition</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V21 Cabling 1 (1)</p>
	<p>V22 Cabling 1 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V23 Cabling 1 (3)</p>
	<p>V24 Cabling 1 (4)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V25 Cabling 2 (1)</p>
	<p>V26 Cabling 2 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V27 Cabling 3 (1)</p>
	<p>V28 Cabling 3 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V29 Cabling 3 (3)</p>
	<p>V30 Cabling 3 (4)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V31 Tilt test 1 (1): Marking</p>
	<p>V32 Tilt test 1 (2): Direction 1 Degree: ~ 0</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V33 Tilt test 1 (3): Direction 2 Degree: ~ 16</p>
	<p>V34 Tilt test 2 (1): Marking</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V35 Tilt test 2 (2): Direction 1 Degree: ~ 0</p>
	<p>V36 Tilt test 2 (3): Direction 2 Degree: ~ 26</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V37 Tilt test 3 (1): Marking</p>
	<p>V38 Tilt test 3 (2): Direction 1 Degree: ~ 0</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	14-Jun-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V39 Tilt test 3 (3): Direction 2 Degree: ~ 10</p>
	<p>V40 Nearby shrubs are suggested to be cleared by VMO</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

FORM 2: TREE RISK ASSESSMENT FORM
表格 2: 樹木風險評估表格

General Information 基本資料

Department 部門:	ArchSD	Inspection Officer 巡查人員:		Post 職位:	ITSQA
File Ref. 檔案編號:		Endorsement Officer 覆核人員:		Post 職位:	Project Manager
Date of Inspection (yyyy/mm/dd) 巡查日期:	07-Sep-2016	Last Inspection Date (yyyy/mm/dd) 上次巡查日期:	14-Jun-2016		
Project / Contract No. 合約/工程編號:	TC B928				
Inspection Frequency 巡查週期:	Once every 3 months				

Location Information 位置資料

Tree ID 樹木編號:	TS013	Departmental reference 部門編號		OVT no 古樹名木冊編號	ARCHSD CW/41
Tree Species 樹木品種:	Ficus microcarpa				
Location 地點:	Street/ Road No. 門牌號碼	11SW-B/FR260	Street/ Road Name 街道名稱	Hong Kong Park	
	District 地區	A	Nearby Utility Post No. 就近公用設施編號:		

Coordinate 坐標 (HK1980 GRID):	X-Coordinate	Y-Coordinate
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Location Types 地點類別: (multiple answers allowed 可選多於一項)	<input type="checkbox"/> Roadside Landscaped Area 路旁綠化地區	<input type="checkbox"/> Central divider 中央分隔帶	<input type="checkbox"/> Tree pit 樹穴	<input type="checkbox"/> Village environs 鄉村範圍
	<input checked="" type="checkbox"/> Public Park 公園 / 康樂場地	<input type="checkbox"/> Unallocated Government land 未撥用的政府土地		
	<input type="checkbox"/> Remote countryside 偏遠郊區	<input type="checkbox"/> Recreational site/facilities inside Country Park 郊野公園內康樂用地或設施		
	<input type="checkbox"/> Vacant Government land 政府空置土地	<input checked="" type="checkbox"/> SIMAR slopes 系統性鑿辨維修責任的斜坡 11SW-B/FR260(SA1915)		
	<input type="checkbox"/> Others (please specify) 其他 (請說明):			

No(s). of Trunk(s) (#) 主幹數目(#)	3	DBH of tree trunk(s)(mm) (1.3m above soil level) 胸徑離地面 1.3米(毫米)	#1	#2	#3	#4	#5	Aggregated DBH (mm)總胸徑(毫米): (see note 2 見附註二)	798.3733
			430	500	450				

Tree Height(m)樹高(米)	12	Tree Spread(m) 樹冠闊度(米):	16
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Age class 樹齡組別:	<input type="checkbox"/> young 幼	<input checked="" type="checkbox"/> mature 成熟	<input type="checkbox"/> senescent 衰老
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GENERAL CONDITION 基本情況	CROWN CONDITION 樹冠狀況	Severity of Defects 嚴重程度: (see note 1 見註一)	BRANCH CONDITION 枝幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)
Foliage density 葉片密度: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Sparse 稀疏	Heavy crown load 樹冠負荷太重: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Co-dominant branches 等勢枝	Insignificant
Foliage color 葉片顏色: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Chlorotic 萎黃 <input type="checkbox"/> Brown (signs of wilting) 褐色 (呈現枯萎徵狀)	Live crown ratio 活冠比: (foliage canopy / total height of tree) 有葉的樹冠 / 樹高 <input type="checkbox"/> Low 低 < 40% <input checked="" type="checkbox"/> Medium 中 40 - 70% <input type="checkbox"/> High 高 > 70%		<input type="checkbox"/> Included bark 內夾樹皮	
Leaf Size 葉片大小: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Abnormal 不正常	Dieback twigs 枯枝: <input checked="" type="checkbox"/> <5% crown 樹冠 <input type="checkbox"/> 5 - 20% crown 樹冠 <input type="checkbox"/> 21 - 50% crown 樹冠 <input type="checkbox"/> >50% crown 樹冠		<input checked="" type="checkbox"/> Cavities 樹洞	Low
Epicormics 水橫枝: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (please specify the location and severity 請說明位置及嚴重程度) (see note 1 見註一)	Crown reduced/ excessively thinned/ topped/ pollarded: 樹冠大幅減少 或削頂 或截頭 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Cracks/ splits 裂縫/ 裂開	Low
Tree vigor 茁壯程度: <input type="checkbox"/> Good 好 <input checked="" type="checkbox"/> Average 良 <input type="checkbox"/> Poor 差	Asymmetric tree canopy 樹冠不對稱: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Wounds/ Mechanical injury (明顯傷痕/ 機械破損)	Low
Lean 傾斜: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Degree from vertical 傾斜角度: <input type="checkbox"/> Natural due to phototropism / self-corrected 趨光性或自然修正 <input type="checkbox"/> Recently tilted / Unstable root-plate 新近傾斜 / 根基不穩	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		<input checked="" type="checkbox"/> Dead branches/ Hangers 枯死/懸吊斷枝	Insignificant
Soil cracks or cracks in structure(s) behind lean 有土壤裂縫或裂縫處於傾斜部位背後: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	Others (please specify): 其他(請說明)		<input type="checkbox"/> Crooks/ abrupt bends 不常規彎曲	
			<input type="checkbox"/> Cross branches 疊枝	
			<input type="checkbox"/> Heavy lateral limb 重側枝	
			<input type="checkbox"/> Lion's tailing 獅尾 (excessive weight on branch 枝端過重)	
			<input type="checkbox"/> Bleeding/ sap flow 滲液	
			Parasitic/ Epiphytic plants 寄生/ 附生植物 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			<input checked="" type="checkbox"/> Others (please specify): 其他(請說明)	Low
			Dead stub with fungi	

TRUNK CONDITION 主幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	ROOT CONDITION 根部狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	SITE CONDITION 樹木生長環境 (multiple answers allowed 可選多於一項):
<input type="checkbox"/> #1 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Root flare/ collar not visible 根脊不現		Site disturbed by construction activities 鄰近環境受工程影響: <input type="checkbox"/> Road widening 道路擴闊 <input type="checkbox"/> Drain replacement 渠道重鋪 <input type="checkbox"/> Soil grade reduce/ increase 地表上升或下降 <input type="checkbox"/> Site clearing 地盤平整活動 <input type="checkbox"/> Soil heaving 土壤脹起 <input type="checkbox"/> Laying of new footpath 鋪設行人道 <input type="checkbox"/> Laying of underground utilities 鋪設地下設施 <input type="checkbox"/> New flower beds/ new lawn below tree 在樹下加建花園/ 草坪 <input type="checkbox"/> Others (please specify): 其他 (請說明)
<input type="checkbox"/> #2 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Root rot 根部腐壞		<input type="checkbox"/> Soil condition 土壤情況 <input checked="" type="checkbox"/> Sandy 沙質 <input type="checkbox"/> Clay 黏土 <input type="checkbox"/> Water logging 積水 <input type="checkbox"/> Soil compaction 土壤被擠壓
<input type="checkbox"/> #3 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Cracks/ splits 裂縫或裂開		Restricted root growth area inside dripline 於滴水線範圍內有障礙物限制根部延伸 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 <input checked="" type="checkbox"/> <25% <input type="checkbox"/> 26-50% <input type="checkbox"/> 51-75% <input type="checkbox"/> >75%
<input type="checkbox"/> Poor taper 不良漸尖生長		<input type="checkbox"/> Cut/ pruned roots 根部經切割或截根		Width of planting area 種植面範圍: <input type="checkbox"/> <1.2m <input type="checkbox"/> 1.3-2m <input type="checkbox"/> 2.1-3m <input type="checkbox"/> 3.1-4m <input checked="" type="checkbox"/> >4m
<input type="checkbox"/> Codominant trunks 等勢幹		<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		Tree location with exposure to wind 樹木所在地點的受風情 <input type="checkbox"/> Single tree 單獨一棵 <input type="checkbox"/> Tree with emergent canopy 樹冠層以上 <input type="checkbox"/> Edge of a group of trees 樹群邊緣 <input type="checkbox"/> Recently exposed 新近暴露 <input type="checkbox"/> Windthrow area 風拔地點
<input type="checkbox"/> Included bark 內夾樹皮		<input checked="" type="checkbox"/> Dead surface roots 根部枯萎	Insignificant	<input checked="" type="checkbox"/> Others (please specify): 其他 (請說明) Surrounded
<input type="checkbox"/> Cracks / splits 裂縫或裂開		<input type="checkbox"/> Exposed root 根部外露		
<input type="checkbox"/> Abnormal bark crack 不尋常樹皮裂縫		<input type="checkbox"/> Mechanical injury 機械破損		
<input type="checkbox"/> Bulge 腫脹		<input type="checkbox"/> Termites/ borers injury 白蟻或蛀心蟲蛀蝕		
<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		<input type="checkbox"/> Root-plate movement 根基移位		
<input checked="" type="checkbox"/> Exposed dead wood 枯幹外露	Low	<input type="checkbox"/> Girdling roots 纏繞根		
<input checked="" type="checkbox"/> Wounds / Mechanical injury 明顯傷痕 / 機械破損	Low	Rooting area restricted 根部伸展範圍受限制: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) <input type="checkbox"/> Drain 渠道 <input checked="" type="checkbox"/> Footpath/ pavement 行人道 <input type="checkbox"/> Road curb 路肩 <input type="checkbox"/> Retaining structure 護土結構 <input type="checkbox"/> Footings or railings 地基或欄杆 <input type="checkbox"/> Girdling roots 纏繞根 <input type="checkbox"/> Others (please specify): 其他 (請說明)	Insignificant	
<input checked="" type="checkbox"/> Large wound / crack / decay on circumference 大範圍破損或裂縫或腐爛	Low	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		
<input type="checkbox"/> Bleeding /Sap flow 滲液		<input checked="" type="checkbox"/> Others (please specify): 其他 (請說明) Confirmed BRR infection	Low	
Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)				
<input type="checkbox"/> Others (please specify): 其他 (請說明)				

TARGET (people or property potentially affected by tree/ branch failure) 目標 (因樹木/ 枝幹倒下而致可能受影響的人或財產):			
Use under tree 在樹下之用途 (multiple answers allowed 可選多於一項):			
<input type="checkbox"/> Building 建築物	<input type="checkbox"/> Parking 停車位	<input type="checkbox"/> Traffic 交通	<input type="checkbox"/> Recreation 康樂
<input type="checkbox"/> Gathering point 聚集地點	<input checked="" type="checkbox"/> Pedestrians 行人道	<input type="checkbox"/> Hardscape 園藝景觀裝置	
<input type="checkbox"/> Others (please specify) 其他 (請說明):			
Can target be moved 能否移除目標?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Can use of site be restricted 可否限制場地的使用?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Frequency of use of location 使用該地點的頻密程度:			
<input type="checkbox"/> Occasional use 偶爾使用	<input type="checkbox"/> Intermittent use 間歇使用	<input checked="" type="checkbox"/> Frequent use 經常使用	<input type="checkbox"/> Constant use 恆常使用

HAZARD RATING 危害評估:

Tree or part likely to fall 樹木或枝條有可能倒下:
 Trunk 樹幹 Branch/ limb 枝幹 Whole 整棵

Failure potential + Size of Part + Target Rating = Hazard Rating
 倒塌可能 + 部位大小 + 目標評估 = 危害評估

2 + 4 + 3 = 9

Failure potential 倒下的可能性:
 1=low 低 2=medium 中 3=high 高 4=severe 極高

Size of part 部位大小:
 1=<150mm
 2= 150 - 450mm
 3= 451 - 750mm
 4=>750mm

Target rating 目標評估:
 1 - Occasional use 偶爾使用
 2 - Intermittent use 間歇使用
 3 - Frequent use 經常使用
 4 - Constant use 恆常使用

REMEDIAL/ RISK MITIGATION MEASURES
 風險緩減措施 (can tick more than one 可選多於一項)*:

Mitigation measures taken.
 已施行的風險緩減措施 (please specify 請說明): Cabling, fungicide applied, pruning

Mitigation measures proposed to be taken.
 將會施行的風險緩減措施 (please specify 請說明): _____

	Anticipated Date of Completion	Date of Completion
	預計完成日期 (yyyy/mm/dd)	完成日期 (yyyy/mm/dd)
<input checked="" type="checkbox"/> Pruning 修剪: <input type="checkbox"/> Remove defective parts 移去有缺陷部份 <input type="checkbox"/> Crown cleaning 清理樹冠 <input type="checkbox"/> Crown thinning 疏減樹冠 <input checked="" type="checkbox"/> Remove stub 移去殘端部份 <input type="checkbox"/> Crown raising 提升樹冠 <input type="checkbox"/> Crown reduction 縮減樹冠	07 Nov 2016	27 Sep 2016
<input type="checkbox"/> Tree Removal 移除樹木: <input type="checkbox"/> Cabling/ Bracing/ Propping 安裝纜索或支撐物: <input type="checkbox"/> Move Target 移走目標: <input type="checkbox"/> Restrict use within fall zone 限制可能發生樹木 <input checked="" type="checkbox"/> Pest/ disease control 控制病蟲害: <input checked="" type="checkbox"/> Needs further inspection within _____ months 需於 _____ 個月內再次檢查樹木		
<div style="border: 1px solid black; display: inline-block; padding: 2px 10px;">3</div> Month(s)		

Comments 評註:

- Multi-trunks OVT with confirmed BRR infection.
 - Category "Red" under Triage System.
 - Tree health was observed to be stable compared with 3 months ago, with similar foliage color and density.
 - No fungal fruiting body could be observed on trunk base or surface roots area. Fungicide was applied.
 - Significant amount of wounds on the trunk and branches are recorded. Triangle cabling system was already installed. Condition of cabling was found satisfactory.
 - Active growth of fibrous roots were observed which could further enhance the health and structural development.
 - For the future development of the tree, the aerial root should be allowed to reach the soil and develop into a pop-like support (the lignified aerial root). Some of the aerial roots were already landed. The condition of aerial roots growth for additional support was found satisfactory.
 - Considering the low wind exposure (tree within tree group), fair tree health, cabling and additional support by aerial roots, the tree was supposed to be in lower risk of tree failure at the time of inspection. Tree removal is not suggested at this moment.
 - Tilt tests were done on three trunks to monitor the possible leaning trend of the tree. The tilt angles were found without significant changes.
 - Dead stub without target was observed.
 - Re-inspection on or before 31/12/2016 is recommended.

ATTACHED INFORMATION 附夾資料:

Site plan 場地平面圖 Tree photo 樹木相片
 Resistograph 微鑽阻力測試表 Tomography 聲納圖像
 Others (please specify) 其他(請說明): _____

Attention Please 請注意:

1: Please submit information on the condition of the tree under assessment and the mitigation measures undertaken/ proposed to be undertaken to the Tree Management Office in a timely manner for uploading onto the Tree Register at www.trees.gov.hk. 請將有關樹木評估狀況和緩減措施資料適時遞交致樹木管理辦事處以便上載有關資料於樹木管理辦事處網頁 www.trccs.gov.hk。

2: Please read in conjunction with TMO's Guidelines on Tree Risk Assessment and Management Arrangement (Para. 4.4 refers.) 請參閱樹木管理辦事處的樹木風險評估安排及管理指引(第4.4節)。

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	07-Sep-2016

SITE PLAN (Reference numbers should be assigned to locations of man-made items for which maintenance works are required. The corresponding reference numbers should be quoted in the photographic records.)



Notes : Add additional records sheets for site plan if necessary.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o .	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	07-Sep-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V1 Whole view 1</p>
	<p>V2 Whole view 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	07-Sep-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	V3 Crown 1
	V4 Crown 2

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	07-Sep-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V5 Relative sparse foliage (1)</p>
	<p>V6 Relative sparse foliage (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V7 Trunk 1</p>
	<p>V8 Trunk 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V9 Root 1</p>
	<p>V10 Root 2</p>

- Notes :
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 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V11 Active growing of fibrous roots (1)</p>
	<p>V12 Active growing of fibrous roots (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V13 Wound (1)</p>
	<p>V14 Wound (2) Extensive growth of aerial roots surrounding the wound</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V15 Aerial roots growth (1)</p>
	<p>V16 Aerial roots growth (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V17 Aerial roots growth (3)</p>
	<p>V18 Aerial roots growth (4)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V19 Aerial roots growth (5)</p>
	<p>V20 Aerial roots growth (6)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V21 Cabling 1 (1)</p>
	<p>V22 Cabling 1 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V23 Cabling 1 (3)</p>
	<p>V24 Cabling 1 (4)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V25 Cabling 2 (1)</p>
	<p>V26 Cabling 2 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V27 Cabling 3 (1)</p>
	<p>V28 Cabling 3 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V29 Cabling 3 (3)</p>
	<p>V30 Cabling 3 (4)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V31 Dead stub (1): No Target</p>
	<p>V32 Dead stub (2): No Target</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V33 Tilt test 1 (1): Marking</p>
	<p>V34 Tilt test 1 (2): Marking</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V35 Tilt test 1 (3): Direction 1 Degree: ~ 0</p>
	<p>V36 Tilt test 1 (4): Direction 2 Degree: ~ 16</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V37 Tilt test 2 (1): Marking</p>
	<p>V38 Tilt test 2 (2): Marking</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V39 Tilt test 2 (3): Direction 1 Degree: ~ 0</p>
	<p>V40 Tilt test 2 (4): Direction 2 Degree: ~ 26</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V41 Tilt test 3 (1): Marking</p>
	<p>V42 Tilt test 3 (2): Marking</p>

- Notes :
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 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V43 Tilt test 3 (3): Direction 1 Degree: ~ 0</p>
	<p>V44 Tilt test 3 (4): Direction 2 Degree: ~ 10</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V45 Fungicide applied</p>
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- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall No. (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Locatic	Hong Kong Park	Date of VMI	07-Sep-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



4A1



4B1 After

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall No. (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Locatic	Hong Kong Park	Date of VMI	07-Sep-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



11A1 Before



11B1 After

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

FORM 2: TREE RISK ASSESSMENT FORM
表格 2: 樹木風險評估表格

General Information 基本資料

Department 部門:	ArchSD	Inspection Officer 巡查人員:		Post 職位:	ITSQA
File Ref. 檔案編號:	20170103	Endorsement Officer 覆核人員:		Post 職位:	Project Manager
Date of Inspection (yyyy/mm/dd) 巡查日期:	19-Dec-2016	Last Inspection Date (yyyy/mm/dd) 上次巡查日期:	07-Sep-2016		
Project / Contract No. 合約/工程編號:	TC B928				
Inspection Frequency 巡查週期:	Once every 3 months				

Location Information 位置資料

Tree ID 樹木編號:	TS013	Departmental reference 部門編號		OVT no 古樹名木冊編號	ARCHSD CW/41				
Tree Species 樹木品種:	Ficus microcarpa								
Location 地點:	Street/ Road No. 門牌號碼	11SW-B/FR260	Street/ Road Name 街道名稱	Hong Kong Park					
	District 地區	A	Nearby Utility Post No. 就近公用設施編號:						
Coordinate 坐標 (HK1980 GRID):	X-Coordinate		Y-Coordinate						
Location Types 地點類別: (multiple answers allowed 可選多於一項)	<input type="checkbox"/> Roadside Landscaped Area 路旁綠化地區 <input type="checkbox"/> Central divider 中央分隔帶 <input type="checkbox"/> Tree pit 樹穴 <input type="checkbox"/> Village environs 鄉村範圍 <input checked="" type="checkbox"/> Public Park 公園 / 康樂場地 <input type="checkbox"/> Unallocated Government land 未撥用的政府土地 <input type="checkbox"/> Remote countryside 偏遠郊區 <input type="checkbox"/> Recreational site/facilities inside Country Park 郊野公園內康樂用地或設施 <input type="checkbox"/> Vacant Government land 政府空置土地 <input checked="" type="checkbox"/> SIMAR slopes 系統性鑿修責任的斜坡 11SW-B/FR260(SA1915) <input type="checkbox"/> Others (please specify) 其他 (請說明):								
No(s). of Trunk(s) (#) 主幹數目(#)	3	DBH of tree trunk(s)(mm) (1.3m above soil level) 胸徑離地面 1.3米(毫米)	#1	#2	#3	#4	#5	Aggregated DBH (mm)總胸徑(毫米): (see note 2 見附註二)	798.3733
Tree Height(m)樹高(米)	12	Tree Spread(m) 樹冠闊度(米):	16						
Age class 樹齡組別:	<input type="checkbox"/> young 幼 <input checked="" type="checkbox"/> mature 成熟 <input type="checkbox"/> senescent 衰老								

GENERAL CONDITION 基本情況	CROWN CONDITION 樹冠狀況	Severity of Defects 嚴重程度: (see note 1 見註一)	BRANCH CONDITION 枝幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)
Foliage density 葉片密度: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Sparse 稀疏	Heavy crown load 樹冠負荷太重: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Co-dominant branches 等勢枝	Insignificant
Foliage color 葉片顏色: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Chlorotic 萎黃 <input type="checkbox"/> Brown (signs of wilting) 褐色 (呈現枯萎徵狀)	Live crown ratio 活冠比: (foliage canopy / total height of tree) 有葉的樹冠 / 樹高 <input type="checkbox"/> Low 低 < 40% <input checked="" type="checkbox"/> Medium 中 40 - 70% <input type="checkbox"/> High 高 > 70%		<input type="checkbox"/> Included bark 內夾樹皮	
Leaf Size 葉片大小: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Abnormal 不正常	Dieback twigs 枯枝: <input checked="" type="checkbox"/> <5% crown 樹冠 <input type="checkbox"/> 5 - 20% crown 樹冠 <input type="checkbox"/> 21 - 50% crown 樹冠 <input type="checkbox"/> >50% crown 樹冠		<input checked="" type="checkbox"/> Cavities 樹洞	Low
Epicormics 水橫枝: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (please specify the location and severity 請說明位置及嚴重程度) (see note 1 見註一)	Crown reduced/ excessively thinned/ topped/ pollarded: 樹冠大幅減少 或削頂 或截頭 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Cracks/ splits 裂縫/ 裂開	Low
Tree vigor 茁壯程度: <input type="checkbox"/> Good 好 <input checked="" type="checkbox"/> Average 良 <input type="checkbox"/> Poor 差	Asymmetric tree canopy 樹冠不對稱: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Wounds/ Mechanical injury (明顯傷痕/ 機械破損)	Low
Lean 傾斜: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Degree from vertical 傾斜角度: <input type="checkbox"/> Natural due to phototropism / self-corrected 趨光性或自然修正 <input type="checkbox"/> Recently tilted / Unstable root-plate 新近傾斜 / 根基不穩	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		<input checked="" type="checkbox"/> Dead branches/ Hangers 枯死/懸吊斷枝	Insignificant
Soil cracks or cracks in structure(s) behind lean 有土壤裂縫或裂縫處於傾斜部位背後: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	Others (please specify): 其他(請說明)		<input type="checkbox"/> Crooks/ abrupt bends 不常規彎曲	
			<input type="checkbox"/> Cross branches 疊枝	
			<input type="checkbox"/> Heavy lateral limb 重側枝	
			<input type="checkbox"/> Lion's tailing 獅尾 (excessive weight on branch 枝端過重)	
			<input type="checkbox"/> Bleeding/ sap flow 滲液	
			Parasitic/ Epiphytic plants 寄生/ 附生植物 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Others (please specify): 其他(請說明)	

TRUNK CONDITION 主幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	ROOT CONDITION 根部狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	SITE CONDITION 樹木生長環境 (multiple answers allowed 可選多於一項):
<input type="checkbox"/> #1 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Root flare/ collar not visible 根脊不現		Site disturbed by construction activities 鄰近環境受工程影響: <input type="checkbox"/> Road widening 道路擴闊 <input type="checkbox"/> Drain replacement 渠道重鋪 <input type="checkbox"/> Soil grade reduce/ increase 地表上升或下降 <input type="checkbox"/> Site clearing 地盤平整活動 <input type="checkbox"/> Soil heaving 土壤脹起 <input type="checkbox"/> Laying of new footpath 鋪設行人道 <input type="checkbox"/> Laying of underground utilities 鋪設地下設施 <input type="checkbox"/> New flower beds/ new lawn below tree 在樹下加建花園/ 草坪 <input type="checkbox"/> Others (please specify): 其他 (請說明)
<input type="checkbox"/> #2 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Root rot 根部腐壞		Soil condition 土壤情況 <input checked="" type="checkbox"/> Sandy 沙質 <input type="checkbox"/> Clay 黏土 <input type="checkbox"/> Water logging 積水 <input type="checkbox"/> Soil compaction 土壤被擠壓
<input type="checkbox"/> #3 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Cracks/ splits 裂縫或裂開		Restricted root growth area inside dripline 於滴水線範圍內有障礙 物限制根部延伸 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 <input checked="" type="checkbox"/> <25% <input type="checkbox"/> 26-50% <input type="checkbox"/> 51-75% <input type="checkbox"/> >75%
<input type="checkbox"/> Poor taper 不良漸尖生長		<input type="checkbox"/> Cut/ pruned roots 根部經切割或截根		Width of planting area 種植面範圍: <input type="checkbox"/> <1.2m <input type="checkbox"/> 1.3-2m <input type="checkbox"/> 2.1-3m <input type="checkbox"/> 3.1-4m <input checked="" type="checkbox"/> >4m
<input type="checkbox"/> Codominant trunks 等勢幹		<input checked="" type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體	Moderate	Tree location with exposure to wind 樹木所在地點的受風情 <input type="checkbox"/> Single tree 單獨一棵 <input type="checkbox"/> Tree with emergent canopy 樹冠層以上 <input type="checkbox"/> Edge of a group of trees 樹群邊緣 <input type="checkbox"/> Recently exposed 新近暴露 <input type="checkbox"/> Windthrow area 風拔地點
<input type="checkbox"/> Included bark 內夾樹皮		<input type="checkbox"/> Exposed root 根部外露		<input checked="" type="checkbox"/> Others (please specify): 其他(請說明) Surrounded
<input type="checkbox"/> Cracks / splits 裂縫或裂開		<input type="checkbox"/> Mechanical injury 機械破損		
<input type="checkbox"/> Abnormal bark crack 不尋常樹皮裂縫		<input checked="" type="checkbox"/> Termites/ borers injury 白蟻或蛀心蟲蛀蝕	Insignificant	
<input type="checkbox"/> Bulge 腫脹		<input type="checkbox"/> Root-plate movement 根基移位		
<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		<input type="checkbox"/> Girdling roots 纏繞根		
<input checked="" type="checkbox"/> Exposed dead wood 枯幹外露	Low	Rooting area restricted 根部伸展範圍受限制: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) <input type="checkbox"/> Drain 渠道 <input checked="" type="checkbox"/> Footpath/ pavement 行人道 <input type="checkbox"/> Road curb 路肩 <input type="checkbox"/> Retaining structure 護土結構 <input type="checkbox"/> Footings or railings 地基或欄杆 <input type="checkbox"/> Girdling roots 纏繞根 <input type="checkbox"/> Others (please specify): 其他(請說明)	Insignificant	
<input checked="" type="checkbox"/> Wounds / Mechanical injury 明顯傷痕 / 機械破損	Low	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		
<input checked="" type="checkbox"/> Large wound / crack / decay on circumference 大範圍破損或裂縫或腐爛	Low	<input checked="" type="checkbox"/> Others (please specify): 其他(請說明) Confirmed BRR infection	Low	
<input type="checkbox"/> Bleeding /Sap flow 滲液				
Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)				
<input type="checkbox"/> Others (please specify): 其他(請說明)				

TARGET (people or property potentially affected by tree/ branch failure) 目標 (因樹木/ 枝幹倒下而致可能受影響的人或財產):			
Use under tree 在樹下之用途 (multiple answers allowed 可選多於一項):			
<input type="checkbox"/> Building 建築物	<input type="checkbox"/> Parking 停車位	<input type="checkbox"/> Traffic 交通	<input type="checkbox"/> Recreation 康樂
<input type="checkbox"/> Gathering point 聚集地點	<input checked="" type="checkbox"/> Pedestrians 行人道	<input type="checkbox"/> Hardscape 園藝景觀裝置	
<input type="checkbox"/> Others (please specify) 其他(請說明):			
Can target be moved 能否移除目標?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Can use of site be restricted 可否限制場地的使用?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Frequency of use of location 使用該地點的頻密程度:			
<input type="checkbox"/> Occasional use 偶爾使用	<input type="checkbox"/> Intermittent use 間歇使用	<input checked="" type="checkbox"/> Frequent use 經常使用	<input type="checkbox"/> Constant use 恆常使用

HAZARD RATING 危害評估:

Tree or part likely to fall 樹木或枝條有可能倒下:
 Trunk 樹幹 Branch/ limb 枝幹 Whole 整棵

Failure potential + Size of Part + Target Rating = Hazard Rating
 倒塌可能 + 部位大小 + 目標評估 = 危害評估

2 + 4 + 3 = 9

Failure potential 倒下的可能性:
 1=low 低 2=medium 中 3=high 高 4=severe 極高

Size of part 部位大小:
 1=<150mm
 2= 150 - 450mm
 3= 451 - 750mm
 4=>750mm

Target rating 目標評估:
 1 - Occasional use 偶爾使用
 2 - Intermittent use 間歇使用
 3 - Frequent use 經常使用
 4 - Constant use 恆常使用

REMEDIAL/ RISK MITIGATION MEASURES
 風險緩減措施 (can tick more than one 可選多於一項)*:

Mitigation measures taken.
 已施行的風險緩減措施 (please specify 請說明): Cabling, fungicide applied, pruning

Mitigation measures proposed to be taken.
 將會施行的風險緩減措施 (please specify 請說明): _____

	Anticipated Date of Completion 預計完成日期 (yyyy/mm/dd)	Date of Completion 完成日期 (yyyy/mm/dd)
<input type="checkbox"/> Pruning 修剪: <input type="checkbox"/> Remove defective parts 移去有缺陷部份 <input type="checkbox"/> Crown cleaning 清理樹冠	Date:	
<input type="checkbox"/> Crown thinning 疏減樹冠 <input type="checkbox"/> Remove stub 移去殘端部份	Date:	
<input type="checkbox"/> Crown raising 提升樹冠 <input type="checkbox"/> Crown reduction 縮減樹冠	Date:	
<input type="checkbox"/> Tree Removal 移除樹木:	Date:	
<input type="checkbox"/> Cabling/ Bracing/ Propping 安裝纜索或支撐物:	Date:	
<input type="checkbox"/> Move Target 移走目標:	Date:	
<input type="checkbox"/> Restrict use within fall zone 限制可能發生樹木	Date:	
<input checked="" type="checkbox"/> Pest/ disease control 控制病蟲害:	Date:	19 Feb 2017 19 Feb 2017 19 Feb 2017
<input checked="" type="checkbox"/> Needs further inspection within _____ months 需於 _____ 個月內再次檢查樹木	3	Month(s)

Comments 評註:

- Multi-trunks OVT with confirmed BRR infection.
 - Category "Red" under Triage System.
 - Tree health was observed to be stable compared with 3 months ago, with similar foliage color and density.
 - Ganoderma sp. was observed on trunk base and dead stub. Fungicide application was suggested.
 - Condition of trunk base and the growth of fungi should be closely monitored.
 - Wounds on trunks were found stable.
 - Triangle cabling system was already installed. Condition of cabling was found satisfactory.
 - The condition of aerial roots were found deteriorated without sufficient live tissue. It was suspected that some of the aerial roots are deliberately pruned. The condition of aerial roots should be kept monitoring in spring season.
 - Considering the low wind exposure (tree within tree group), fair tree health, cabling and additional support by aerial roots, the tree was supposed to be in lower risk of tree failure at the time of inspection.
 - Tilt tests were found without significant changes.
 - Re-inspection on or before 31/3/2017 is recommended.

ATTACHED INFORMATION 附夾資料:

Site plan 場地平面圖 Tree photo 樹木相片
 Resistograph 微鑽阻力測試表 Tomography 聲納圖像
 Others (please specify) 其他(請說明): _____

Attention Please 請注意:

1: Please submit information on the condition of the tree under assessment and the mitigation measures undertaken/ proposed to be undertaken to the Tree Management Office in a timely manner for uploading onto the Tree Register at www.trees.gov.hk.
 請將有關樹木評估狀況和緩減措施資料適時遞交致樹木管理辦事處以便上載有關資料於樹木管理辦事處網頁 www.trees.gov.hk。

2: Please read in conjunction with TMO's Guidelines on Tree Risk Assessment and Management Arrangement (Para. 4.4 refers.)
 請參閱樹木管理辦事處的樹木風險評估安排及管理指引(第4.4節)。

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

SITE PLAN (Reference numbers should be assigned to locations of man-made items for which maintenance works are required. The corresponding reference numbers should be quoted in the photographic records.)



Notes : Add additional records sheets for site plan if necessary.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o .	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V1 Whole view 1</p>
	<p>V2 Whole view 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
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 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V3 Crown 1</p>
	<p>V4 Crown 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V5 Trunk 1</p>
	<p>V6 Trunk 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o .)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V7 Root 1</p>
	<p>V8 Root 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V9 Root 3</p>
	<p>V10 Root 4</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V11 Aerial roots condition (1)</p>
	<p>V12 Aerial roots condition (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V13 Aerial roots condition (3)</p>
	<p>V14 Aerial roots condition (4): suspect pruned</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V15 Cabling 1 (1)</p>
	<p>V16 Cabling 1 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V17 Cabling 1 (3)</p>
	<p>V18 Cabling 1 (4)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V19 Cabling 2 (1)</p>
	<p>V20 Cabling 2 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

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Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V21 Cabling 3 (1)</p>
	<p>V22 Cabling 3 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V23 Cabling 3 (3)</p>
	<p>V24 Cabling 3 (4)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V25 Wound (1)</p>
	<p>V26 Wound (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V27 Fungi (1): Ganoderma sp.</p>
	<p>V28 Fungi (2): Ganoderma sp.</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

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Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V29 Fungi (3): Spore</p>
	<p>V30 Fungi (4): Spore</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V31 Fungi on dead stub (1)</p>
	<p>V32 Fungi on dead stub (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V33 Tilt test 1 (1): Marking</p>
	<p>V34 Tilt test 1 (2): Marking</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V35 Tilt test 1 (3): Direction 1 Degree: ~ 0</p>
	<p>V36 Tilt test 1 (4): Direction 2 Degree: ~ 16</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V37 Tilt test 2 (1): Marking</p>
	<p>V38 Tilt test 2 (2): Marking</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

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Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V39 Tilt test 2 (3): Direction 1 Degree: ~ 0</p>
	<p>V40 Tilt test 2 (4): Direction 2 Degree: ~ 26</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

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Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V41 Tilt test 3 (1): Marking</p>
	<p>V42 Tilt test 3 (1): Marking</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Dec-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V43 Tilt test 3 (3): Direction 1 Degree: ~ 0</p>
	<p>V44 Tilt test 3 (4): Direction 2 Degree: ~ 10</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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FORM 2: TREE RISK ASSESSMENT FORM
表格 2: 樹木風險評估表格

General Information 基本資料

Department 部門:	ArchSD	Inspection Officer 巡查人員:		Post 職位:	ITSQA
File Ref. 檔案編號:		Endorsement Officer 覆核人員:		Post 職位:	Project Manager
Date of Inspection (yyyy/mm/dd) 巡查日期:	15-Mar-2017	Last Inspection Date (yyyy/mm/dd) 上次巡查日期:	19-Dec-2016		
Project / Contract No. 合約/工程編號:	TC B928				
Inspection Frequency 巡查週期:	6-12 months				

Location Information 位置資料

Tree ID 樹木編號:	TS013	Departmental reference 部門編號		OVT no 古樹名木冊編號	ARCHSD CW/41
Tree Species 樹木品種:	Ficus microcarpa				
Location 地點:	Street/ Road No. 門牌號碼	11SW-B/FR260	Street/ Road Name 街道名稱	Hong Kong Park	
	District 地區	A	Nearby Utility Post No. 就近公用設施編號:		
Coordinate 坐標 (HK1980 GRID):	X-Coordinate		Y-Coordinate		

Location Types 地點類別: (multiple answers allowed 可選多於一項)	<input type="checkbox"/> Roadside Landscaped Area 路旁綠化地區	<input type="checkbox"/> Central divider 中央分隔帶	<input type="checkbox"/> Tree pit 樹穴	<input type="checkbox"/> Village environs 鄉村範圍	
	<input checked="" type="checkbox"/> Public Park 公園 / 康樂場地	<input type="checkbox"/> Unallocated Government land 未撥用的政府土地			
	<input type="checkbox"/> Remote countryside 偏遠郊區	<input type="checkbox"/> Recreational site/facilities inside Country Park 郊野公園內康樂用地或設施			
	<input type="checkbox"/> Vacant Government land 政府空置土地	<input checked="" type="checkbox"/> SIMAR slopes 系統性鑿修責任的斜坡 11SW-B/FR260(SA1915)			
	<input type="checkbox"/> Others (please specify) 其他 (請說明):				

No(s). of Trunk(s) (#) 主幹數目(#)	3	DBH of tree trunk(s)(mm) (1.3m above soil level) 胸徑離地面 1.3米(毫米)	#1	#2	#3	#4	#5	Aggregated DBH (mm)總胸徑(毫米): (see note 2 見附註二)	798.3733
Tree Height(m)樹高(米)	12	Tree Spread(m) 樹冠闊度(米):	16						

Age class 樹齡組別:	<input type="checkbox"/> young 幼	<input checked="" type="checkbox"/> mature 成熟	<input type="checkbox"/> senescent 衰老
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GENERAL CONDITION 基本情況	CROWN CONDITION 樹冠狀況	Severity of Defects 嚴重程度: (see note 1 見註一)	BRANCH CONDITION 枝幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)
Foliage density 葉片密度: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Sparse 稀疏	Heavy crown load 樹冠負荷太重: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Co-dominant branches 等勢枝	Insignificant
Foliage color 葉片顏色: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Chlorotic 萎黃 <input type="checkbox"/> Brown (signs of wilting) 褐色 (呈現枯萎徵狀)	Live crown ratio 活冠比: (foliage canopy / total height of tree) 有葉的樹冠 / 樹高 <input type="checkbox"/> Low 低 < 40% <input checked="" type="checkbox"/> Medium 中 40 - 70% <input type="checkbox"/> High 高 > 70%		<input type="checkbox"/> Included bark 內夾樹皮	
Leaf Size 葉片大小: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Abnormal 不正常	Dieback twigs 枯枝: <input checked="" type="checkbox"/> <5% crown 樹冠 <input type="checkbox"/> 5 - 20% crown 樹冠 <input type="checkbox"/> 21 - 50% crown 樹冠 <input type="checkbox"/> >50% crown 樹冠		<input checked="" type="checkbox"/> Cavities 樹洞	Low
Epicormics 水橫枝: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (please specify the location and severity 請說明位置及嚴重程度) (see note 1 見註一)	Crown reduced/ excessively thinned/ topped/ pollarded: 樹冠大幅減少 或削頂 或截頭 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Cracks/ splits 裂縫/ 裂開	Low
Tree vigor 茁壯程度: <input type="checkbox"/> Good 好 <input checked="" type="checkbox"/> Average 良 <input type="checkbox"/> Poor 差	Asymmetric tree canopy 樹冠不對稱: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Wounds/ Mechanical injury (明顯傷痕/ 機械破損)	Low
Lean 傾斜: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Degree from vertical 傾斜角度: <input type="checkbox"/> Natural due to phototropism / self-corrected 趨光性或自然修正 <input type="checkbox"/> Recently tilted / Unstable root-plate 新近傾斜 / 根基不穩	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		<input checked="" type="checkbox"/> Dead branches/ Hangers 枯死/懸吊斷枝	Insignificant
Soil cracks or cracks in structure(s) behind lean 有土壤裂縫或裂縫處於傾斜部位背後: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	Others (please specify): 其他(請說明)		<input type="checkbox"/> Crooks/ abrupt bends 不常規彎曲	
			<input type="checkbox"/> Cross branches 疊枝	
			<input type="checkbox"/> Heavy lateral limb 重側枝	
			<input type="checkbox"/> Lion's tailing 獅尾 (excessive weight on branch 枝端過重)	
			<input type="checkbox"/> Bleeding/ sap flow 滲液	
			Parasitic/ Epiphytic plants 寄生/ 附生植物 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Others (please specify): 其他(請說明)	

TRUNK CONDITION 主幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	ROOT CONDITION 根部狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	SITE CONDITION 樹木生長環境 (multiple answers allowed 可選多於一項):
<input type="checkbox"/> #1 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Root flare/ collar not visible 根脊不現		Site disturbed by construction activities 鄰近環境受工程影響: <input type="checkbox"/> Road widening 道路擴闊 <input type="checkbox"/> Drain replacement 渠道重鋪 <input type="checkbox"/> Soil grade reduce/ increase 地表上升或下降 <input type="checkbox"/> Site clearing 地盤平整活動 <input type="checkbox"/> Soil heaving 土壤脹起 <input type="checkbox"/> Laying of new footpath 鋪設行人道 <input type="checkbox"/> Laying of underground utilities 鋪設地下設施 <input type="checkbox"/> New flower beds/ new lawn below tree 在樹下加建花園/ 草坪 <input checked="" type="checkbox"/> Others (please specify): 其他 (請說明) Maintenance works
<input type="checkbox"/> #2 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Root rot 根部腐壞		Soil condition 土壤情況 <input checked="" type="checkbox"/> Sandy 沙質 <input type="checkbox"/> Clay 黏土 <input type="checkbox"/> Water logging 積水 <input type="checkbox"/> Soil compaction 土壤被擠壓
<input type="checkbox"/> #3 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Cracks/ splits 裂縫或裂開		Restricted root growth area inside dripline 於滴水線範圍內有障礙 物限制根部延伸 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否
<input type="checkbox"/> Poor taper 不良漸尖生長		<input type="checkbox"/> Cut/ pruned roots 根部經切割或截根		<input checked="" type="checkbox"/> <25% <input type="checkbox"/> 26-50% <input type="checkbox"/> 51-75% <input type="checkbox"/> >75%
<input type="checkbox"/> Codominant trunks 等勢幹		<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		Width of planting area 種植面範圍: <input type="checkbox"/> <1.2m <input type="checkbox"/> 1.3-2m <input type="checkbox"/> 2.1-3m <input type="checkbox"/> 3.1-4m <input checked="" type="checkbox"/> >4m
<input type="checkbox"/> Included bark 內夾樹皮		<input checked="" type="checkbox"/> Dead surface roots 根部枯萎	Insignificant	Tree location with exposure to wind 樹木所在地點的受風情 <input type="checkbox"/> Single tree 單獨一棵 <input type="checkbox"/> Tree with emergent canopy 樹冠層以上 <input type="checkbox"/> Edge of a group of trees 樹群邊緣 <input type="checkbox"/> Recently exposed 新近暴露 <input type="checkbox"/> Windthrow area 風拔地點
<input type="checkbox"/> Cracks / splits 裂縫或裂開		<input type="checkbox"/> Exposed root 根部外露		<input type="checkbox"/> Others (please specify): 其他(請說明)
<input type="checkbox"/> Abnormal bark crack 不尋常樹皮裂縫		<input type="checkbox"/> Mechanical injury 機械破損		
<input type="checkbox"/> Bulge 腫脹		<input checked="" type="checkbox"/> Termites/ borers injury 白蟻或蛀心蟲蛀蝕	Insignificant	
<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		<input type="checkbox"/> Root-plate movement 根基移位		
<input checked="" type="checkbox"/> Exposed dead wood 枯幹外露	Low	<input type="checkbox"/> Girdling roots 纏繞根		
<input type="checkbox"/> Wounds / Mechanical injury 明顯傷痕 / 機械破損		Rooting area restricted 根部伸展範圍受限制: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) <input type="checkbox"/> Drain 渠道 <input checked="" type="checkbox"/> Footpath/ pavement 行人道 <input type="checkbox"/> Road curb 路肩 <input type="checkbox"/> Retaining structure 護土結構 <input type="checkbox"/> Footings or railings 地基或欄杆 <input type="checkbox"/> Girdling roots 纏繞根 <input type="checkbox"/> Others (please specify): 其他(請說明)	Insignificant	
<input type="checkbox"/> Large wound / crack / decay on circumference 大範圍破損或裂縫或腐爛				
<input type="checkbox"/> Bleeding /Sap flow 滲液				
Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		
<input type="checkbox"/> Others (please specify): 其他(請說明)		<input checked="" type="checkbox"/> Others (please specify): 其他(請說明)	Low	
		Confirmed BRR infection, Surrounded		

TARGET (people or property potentially affected by tree/ branch failure) 目標 (因樹木/ 枝幹倒下而致可能受影響的人或財產):			
Use under tree 在樹下之用途 (multiple answers allowed 可選多於一項):			
<input type="checkbox"/> Building 建築物	<input type="checkbox"/> Parking 停車位	<input type="checkbox"/> Traffic 交通	<input type="checkbox"/> Recreation 康樂
<input type="checkbox"/> Gathering point 聚集地點	<input checked="" type="checkbox"/> Pedestrians 行人道	<input type="checkbox"/> Hardscape 園藝景觀裝置	
<input type="checkbox"/> Others (please specify) 其他(請說明): _____			
Can target be moved 能否移除目標?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Can use of site be restricted 可否限制場地的使用?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Frequency of use of location 使用該地點的頻密程度:			
<input type="checkbox"/> Occasional use 偶爾使用	<input type="checkbox"/> Intermittent use 間歇使用	<input checked="" type="checkbox"/> Frequent use 經常使用	<input type="checkbox"/> Constant use 恆常使用

HAZARD RATING 危害評估:	
<input checked="" type="checkbox"/> Tree or part likely to fall 樹木或枝條有可能倒下: <input type="checkbox"/> Trunk 樹幹 <input type="checkbox"/> Branch/ limb 枝幹 <input checked="" type="checkbox"/> Whole 整棵 Failure potential + Size of Part + Target Rating = Hazard Rating 倒塌可能 + 部位大小 + 目標評估 = 危害評估 <u>2</u> + <u>4</u> + <u>3</u> = <u>9</u>	Failure potential 倒下的可能性: <input type="checkbox"/> 1=low 低 <input checked="" type="checkbox"/> 2=medium 中 <input type="checkbox"/> 3=high 高 <input type="checkbox"/> 4=severe 極高 Size of part 部位大小: <input type="checkbox"/> 1=<150mm <input type="checkbox"/> 2= 150 - 450mm <input type="checkbox"/> 3= 451 - 750mm <input checked="" type="checkbox"/> 4=>750mm Target rating 目標評估: <input type="checkbox"/> 1 - Occasional use 偶爾使用 <input type="checkbox"/> 2 - Intermittent use 間歇使用 <input checked="" type="checkbox"/> 3 - Frequent use 經常使用 <input type="checkbox"/> 4 - Constant use 恆常使用

REMEDIAL/ RISK MITIGATION MEASURES 風險緩減措施 (can tick more than one 可選多於一項)*: <input checked="" type="checkbox"/> Mitigation measures taken. 已施行的風險緩減措施 (please specify 請說明): <u>Cabling, fungicide applied, pruning</u> <input checked="" type="checkbox"/> Mitigation measures proposed to be taken. 將會施行的風險緩減措施 (please specify 請說明): _____													
<input type="checkbox"/> Pruning 修剪: <input type="checkbox"/> Remove defective parts 移去有缺陷部份 <input type="checkbox"/> Crown cleaning 清理樹冠 <input type="checkbox"/> Crown thinning 疏減樹冠 <input type="checkbox"/> Remove stub 移去殘端部份 <input type="checkbox"/> Crown raising 提升樹冠 <input type="checkbox"/> Crown reduction 縮減樹冠 <input type="checkbox"/> Tree Removal 移除樹木: <input checked="" type="checkbox"/> Cabling/ Bracing/ Propping 安裝纜索或支撐物: <input type="checkbox"/> Move Target 移走目標: <input type="checkbox"/> Restrict use within fall zone 限制可能發生樹木 <input type="checkbox"/> Pest/ disease control 控制病蟲害: <input checked="" type="checkbox"/> Needs further inspection within _____ months 需於 _____ 個月內再次檢查樹木	<table border="1"> <thead> <tr> <th>Anticipated Date of Completion 預計完成日期 (yyyy/mm/dd)</th> <th>Date of Completion 完成日期 (yyyy/mm/dd)</th> </tr> </thead> <tbody> <tr> <td>Date:</td> <td></td> </tr> <tr> <td>Date:</td> <td>15 May 2017</td> </tr> <tr> <td>Date:</td> <td>10 Apr 2017</td> </tr> <tr> <td>Date:</td> <td></td> </tr> <tr> <td>Date:</td> <td></td> </tr> </tbody> </table>	Anticipated Date of Completion 預計完成日期 (yyyy/mm/dd)	Date of Completion 完成日期 (yyyy/mm/dd)	Date:		Date:	15 May 2017	Date:	10 Apr 2017	Date:		Date:	
Anticipated Date of Completion 預計完成日期 (yyyy/mm/dd)	Date of Completion 完成日期 (yyyy/mm/dd)												
Date:													
Date:	15 May 2017												
Date:	10 Apr 2017												
Date:													
Date:													
Comments 評註: - Multi-trunks OVT with confirmed BRR infection. - Category "Red" under Triage System. - Some maintenance works was found near the tree. Accessibility is limited. - Tree health was observed to be stable compared with 3 months ago. - No fungal fruiting bodies could be observed on trunk base by using binoculars. - Condition of trunk base and the growth of fungi should be closely monitored. - Wounds on trunks were found stable. - Triangle cabling system was already installed. Condition of cabling was found satisfactory. However, TMO suggested to change it to Cobra system cabling. Re-cabling by Cobra system is suggested. - The condition of aerial roots were found stable and should be kept monitoring in spring season. - Considering the low wind exposure (tree within tree group), fair tree health, cabling and additional support by aerial roots, the tree was supposed to be in lower risk of tree failure at the time of inspection. - The tree was under review from expert panel of TMO. - Before decision made by TMO, it was proposed to be re-inspected on or before 30/6/2017.													

ATTACHED INFORMATION 附夾資料:	
<input checked="" type="checkbox"/> Site plan 場地平面圖 <input checked="" type="checkbox"/> Tree photo 樹木相片 <input type="checkbox"/> Resistograph 微鑽阻力測試表 <input type="checkbox"/> Tomography 聲納圖像 <input type="checkbox"/> Others (please specify) 其他(請說明):	

Attention Please 請注意:

1:	Please submit information on the condition of the tree under assessment and the mitigation measures undertaken/ proposed to be undertaken to the Tree Management Office in a timely manner for uploading onto the Tree Register at www.trees.gov.hk . 請將有關樹木評估狀況和緩減措施資料適時遞交致樹木管理辦事處以便上載有關資料於樹木管理辦事處網頁 www.trees.gov.hk 。
2:	Please read in conjunction with TMO's Guidelines on Tree Risk Assessment and Management Arrangement (Para. 4.4 refers.) 請參閱樹木管理辦事處的樹木風險評估安排及管理指引(第4.4節)。

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	15-Mar-2017

SITE PLAN (Reference numbers should be assigned to locations of man-made items for which maintenance works are required. The corresponding reference numbers should be quoted in the photographic records.)



Notes : Add additional records sheets for site plan if necessary.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	15-Mar-2017



RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V3 Crown 1</p>
	<p>V4 Crown 2</p>

Notes :

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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	15-Mar-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



V5 Trunk 1



V6 Trunk 2

- Notes :
- (6) Add additional record sheets for photographs as necessary.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	15-Mar-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



V7 Root 1





V8 Root 2

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	15-Mar-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

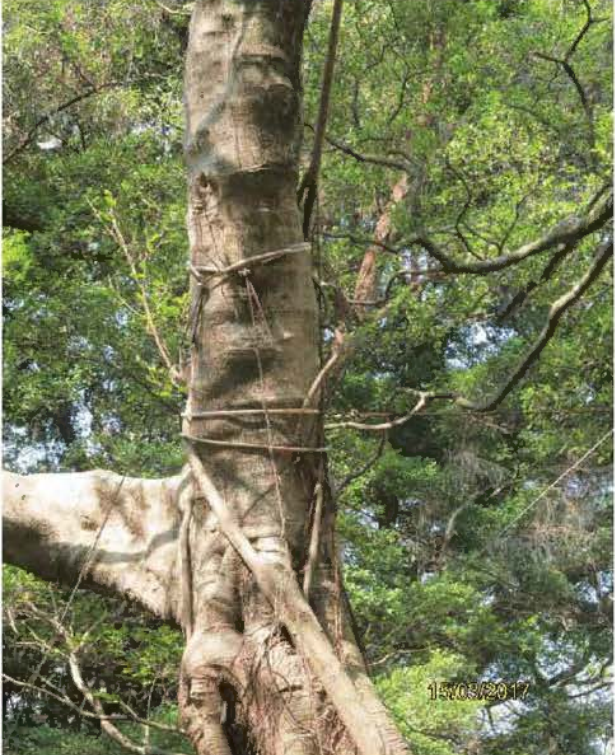
		<p>V9 Aerial roots condition (1)</p>
		<p>V10 Aerial roots condition (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	15-Mar-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)


	<p>V11 Cabling 1 (1): Proposed to change with Cobra system</p>
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	<p>V12 Cabling 1 (2)</p>
---	-------------------------------

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V13 Cabling 1 (3)</p>
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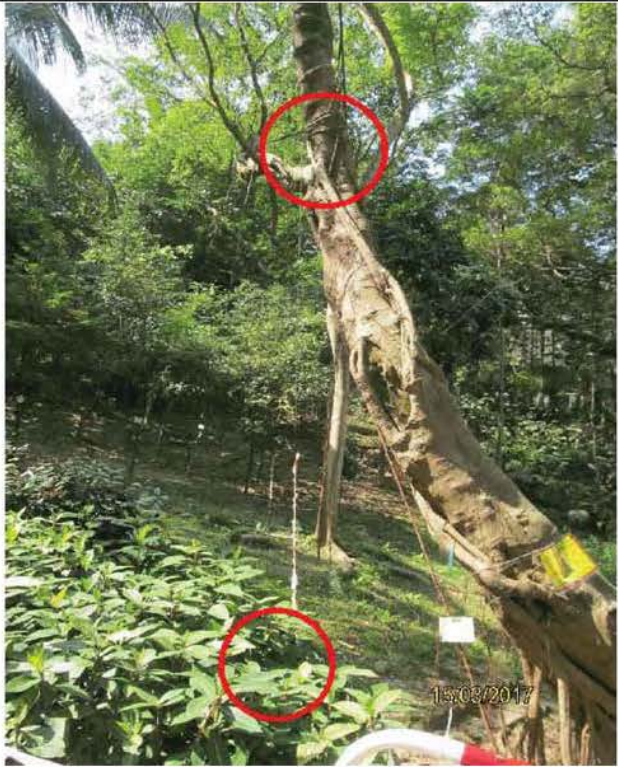

	<p>V14 Cabling 1 (4)</p>
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- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	15-Mar-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

			V15 Cabling 2 (1)
			V16 Cabling 2 (2)

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	15-Mar-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V17 Cabling 3 (1)</p>
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	<p>V18 Cabling 3 (2)</p>
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- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	15-Mar-2017



RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V19 Cabling 3 (3)</p>
	<p>V20 Cabling 3 (4)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
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RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

		V21 Wound 1 (1)
		V22 Wound 1 (2)

- Notes :
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	15-Mar-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

		V23 Wound 2 (1)
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		V24 Wound 2 (2)
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- Notes :
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 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	15-Mar-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

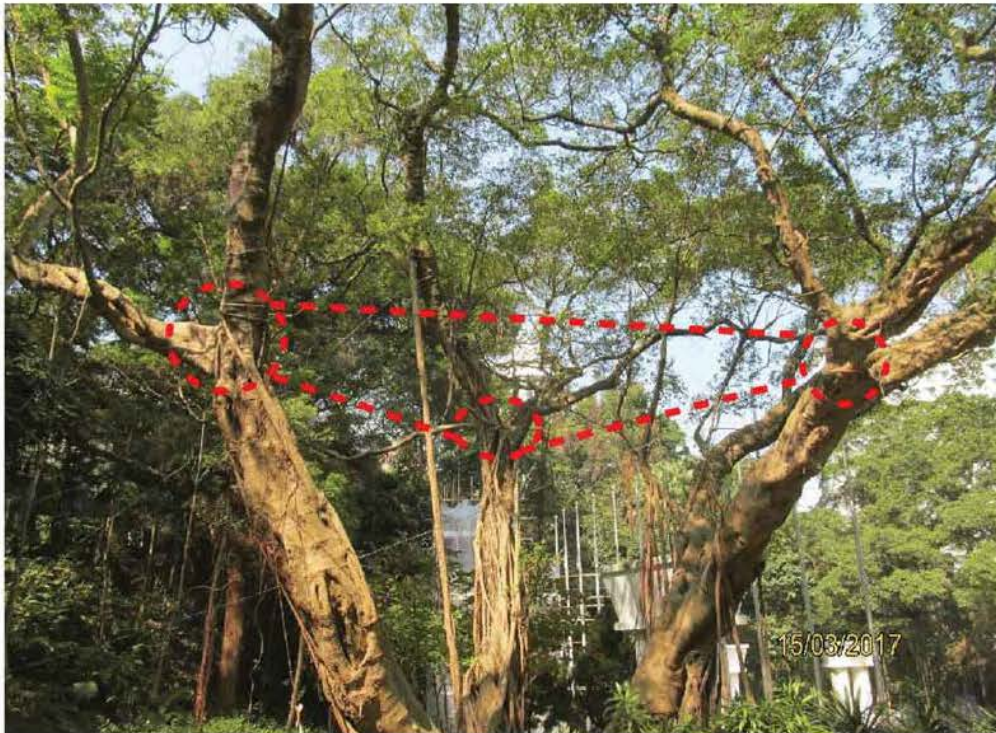
	<p>V25 Maintenance works</p>
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- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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**RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL**

Slope / Retaining Wall No. (1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Locatio	Hong Kong Park	Date of VMI	15-Mar-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



8A1 Before



8B1 Installed

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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FORM 2: TREE RISK ASSESSMENT FORM
表格 2: 樹木風險評估表格

General Information 基本資料

Department 部門:	ArchSD	Inspection Officer 巡查人員:		Post 職位:	ITSQA
File Ref. 檔案編號:	20170629_20170711	Endorsement Officer 覆核人員:		Post 職位:	Project Manager
Date of Inspection (yyyy/mm/dd) 巡查日期:	19-Jun-2017	Last Inspection Date (yyyy/mm/dd) 上次巡查日期:	15-Mar-2017		
Project / Contract No. 合約/工程編號:	TC B928				
Inspection Frequency 巡查週期:	Once every 3 months				

Location Information 位置資料

Tree ID 樹木編號:	TS013	Departmental reference 部門編號		OVT no 古樹名木冊編號	ARCHSD CW/41
Tree Species 樹木品種:	Ficus microcarpa				
Location 地點:	Street/ Road No. 門牌號碼	11SW-B/FR260	Street/ Road Name 街道名稱	Hong Kong Park	
	District 地區	A	Nearby Utility Post No. 就近公用設施編號:		

Coordinate 坐標 (HK1980 GRID):	X-Coordinate	Y-Coordinate
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Location Types 地點類別: (multiple answers allowed 可選多於一項)	<input type="checkbox"/> Roadside Landscaped Area 路旁綠化地區 <input checked="" type="checkbox"/> Public Park 公園 / 康樂場地 <input type="checkbox"/> Remote countryside 偏遠郊區 <input type="checkbox"/> Vacant Government land 政府空置土地 <input type="checkbox"/> Others (please specify) 其他 (請說明):	<input type="checkbox"/> Central divider 中央分隔帶 <input type="checkbox"/> Unallocated Government land 未撥用的政府土地 <input type="checkbox"/> Recreational site/facilities inside Country Park 郊野公園內康樂用地或設施 <input checked="" type="checkbox"/> SIMAR slopes 系統性鑿修責任的斜坡 11SW-B/FR260(SA1915)	<input type="checkbox"/> Tree pit 樹穴 <input type="checkbox"/> Village environs 鄉村範圍
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No(s). of Trunk(s) (#) 主幹數目(#)	3	DBH of tree trunk(s)(mm) (1.3m above soil level) 胸徑離地面 1.3米(毫米)	#1	#2	#3	#4	#5	Aggregated DBH (mm)總胸徑(毫米): (see note 2 見附註二)	798.3733
Tree Height(m)樹高(米)	12	Tree Spread(m) 樹冠闊度(米):	16						

Age class 樹齡組別:	<input type="checkbox"/> young 幼 <input checked="" type="checkbox"/> mature 成熟 <input type="checkbox"/> senescent 衰老
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GENERAL CONDITION 基本情況 Foliage density 葉片密度: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Sparse 稀疏 Foliage color 葉片顏色: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Chlorotic 萎黃 <input type="checkbox"/> Brown (signs of wilting) 褐色 (呈現枯萎徵狀) Leaf Size 葉片大小: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Abnormal 不正常 Epicormics 水橫枝: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (please specify the location and severity 請說明位置及嚴重程度) (see note 1 見註一) Branch (O)	CROWN CONDITION 樹冠狀況 Severity of Defects 嚴重程度: (see note 1 見註一) Heavy crown load 樹冠負荷太重: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Live crown ratio 活冠比: (foliage canopy / total height of tree) 有葉的樹冠 / 樹高 <input type="checkbox"/> Low 低 < 40% <input checked="" type="checkbox"/> Medium 中 40 - 70% <input type="checkbox"/> High 高 > 70% Dieback twigs 枯枝: <input type="checkbox"/> <5% crown 樹冠 <input type="checkbox"/> 5 - 20% crown 樹冠 <input checked="" type="checkbox"/> 21 - 50% crown 樹冠 <input type="checkbox"/> >50% crown 樹冠 Crown reduced/ excessively thinned/ topped/ pollarded: 樹冠大幅減少 或削頂 或截頭 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Asymmetric tree canopy 樹冠不對稱: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) <input type="checkbox"/> Others (please specify): 其他(請說明)	BRANCH CONDITION 枝幹狀況 Severity of Defects 嚴重程度: (see note 1 見註一) (multiple answers allowed 可選多於一項): <input checked="" type="checkbox"/> Co-dominant branches 等勢枝 Insignificant <input type="checkbox"/> Included bark 內夾樹皮 <input checked="" type="checkbox"/> Cavities 樹洞 Low <input checked="" type="checkbox"/> Cracks/ splits 裂縫/ 裂開 Low <input checked="" type="checkbox"/> Wounds/ Mechanical injury (明顯傷痕/ 機械破損) Low <input checked="" type="checkbox"/> Dead branches/ Hangers 枯死/懸吊斷枝 Low <input type="checkbox"/> Crooks/ abrupt bends 不常規彎曲 <input type="checkbox"/> Cross branches 疊枝 <input type="checkbox"/> Heavy lateral limb 重側枝 <input type="checkbox"/> Lion's tailing 獅尾 (excessive weight on branch 枝端過重) <input type="checkbox"/> Bleeding/ sap flow 滲液 Parasitic/ Epiphytic plants 寄生/ 附生植物 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) <input type="checkbox"/> Others (please specify): 其他(請說明)
Tree vigor 茁壯程度: <input type="checkbox"/> Good 好 <input type="checkbox"/> Average 良 <input checked="" type="checkbox"/> Poor 差 Lean 傾斜: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Degree from vertical 傾斜角度: <input type="checkbox"/> Natural due to phototropism / self-corrected 趨光性或自然修正 <input type="checkbox"/> Recently tilted / Unstable root-plate 新近傾斜 / 根基不穩 Soil cracks or cracks in structure(s) behind lean 有土壤裂縫或裂縫處於傾斜部位背後: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	<input type="checkbox"/> Others (please specify): 其他(請說明)	<input type="checkbox"/> Others (please specify): 其他(請說明)

TRUNK CONDITION 主幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	ROOT CONDITION 根部狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	SITE CONDITION 樹木生長環境 (multiple answers allowed 可選多於一項):
<input type="checkbox"/> #1 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Root flare/ collar not visible 根脊不現		Site disturbed by construction activities 鄰近環境受工程影響: <input type="checkbox"/> Road widening 道路擴闊 <input type="checkbox"/> Drain replacement 渠道重鋪 <input type="checkbox"/> Soil grade reduce/ increase 地表上升或下降 <input type="checkbox"/> Site clearing 地盤平整活動 <input type="checkbox"/> Soil heaving 土壤脹起 <input type="checkbox"/> Laying of new footpath 鋪設行人道 <input type="checkbox"/> Laying of underground utilities 鋪設地下設施 <input type="checkbox"/> New flower beds/ new lawn below tree 在樹下加建花園/ 草坪 <input checked="" type="checkbox"/> Others (please specify): 其他 (請說明) Maintenance works
<input type="checkbox"/> #2 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Root rot 根部腐壞		Soil condition 土壤情況 <input checked="" type="checkbox"/> Sandy 沙質 <input type="checkbox"/> Clay 黏土 <input type="checkbox"/> Water logging 積水 <input type="checkbox"/> Soil compaction 土壤被擠壓
<input type="checkbox"/> #3 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Cracks/ splits 裂縫或裂開		Restricted root growth area inside dripline 於滴水線範圍內有障礙 物限制根部延伸 <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 <input type="checkbox"/> <25% <input type="checkbox"/> 26-50% <input type="checkbox"/> 51-75% <input type="checkbox"/> >75%
<input type="checkbox"/> Poor taper 不良漸尖生長		<input type="checkbox"/> Cut/ pruned roots 根部經切割或截根		Width of planting area 種植面範圍: <input type="checkbox"/> <1.2m <input type="checkbox"/> 1.3-2m <input type="checkbox"/> 2.1-3m <input type="checkbox"/> 3.1-4m <input checked="" type="checkbox"/> >4m
<input type="checkbox"/> Codominant trunks 等勢幹		<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		Tree location with exposure to wind 樹木所在地點的受風情 <input type="checkbox"/> Single tree 單獨一棵 <input type="checkbox"/> Tree with emergent canopy 樹冠層以上 <input checked="" type="checkbox"/> Edge of a group of trees 樹群邊緣 <input type="checkbox"/> Recently exposed 新近暴露 <input type="checkbox"/> Windthrow area 風拔地點
<input type="checkbox"/> Included bark 內夾樹皮		<input checked="" type="checkbox"/> Dead surface roots 根部枯萎	Insignificant	<input type="checkbox"/> Others (please specify): 其他(請說明)
<input type="checkbox"/> Cracks / splits 裂縫或裂開		<input type="checkbox"/> Exposed root 根部外露		
<input type="checkbox"/> Abnormal bark crack 不尋常樹皮裂縫		<input type="checkbox"/> Mechanical injury 機械破損		
<input type="checkbox"/> Bulge 腫脹		<input type="checkbox"/> Termites/ borers injury 白蟻或蛀心蟲蛀蝕		
<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		<input type="checkbox"/> Root-plate movement 根基移位		
<input checked="" type="checkbox"/> Exposed dead wood 枯幹外露	Low	<input type="checkbox"/> Girdling roots 纏繞根		
<input type="checkbox"/> Wounds / Mechanical injury 明顯傷痕 / 機械破損		Rooting area restricted 根部伸展範圍受限制: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) <input type="checkbox"/> Drain 渠道 <input checked="" type="checkbox"/> Footpath/ pavement 行人道 <input type="checkbox"/> Road curb 路肩 <input type="checkbox"/> Retaining structure 護土結構 <input type="checkbox"/> Footings or railings 地基或欄杆 <input type="checkbox"/> Girdling roots 纏繞根 <input type="checkbox"/> Others (please specify): 其他(請說明)	Insignificant	
<input type="checkbox"/> Large wound / crack / decay on circumference 大範圍破損或裂縫或腐爛		Signs of pests and disease 呈現病蟲害徵狀: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) Mycelial encrustation	Low	
<input type="checkbox"/> Bleeding /Sap flow 滲液		<input checked="" type="checkbox"/> Others (please specify): 其他(請說明) Confirmed BRR infection, Surrounded	Low	
Signs of pests and disease 呈現病蟲害徵狀: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) Ganoderma sp.	Low			
<input type="checkbox"/> Others (please specify): 其他(請說明)				

TARGET (people or property potentially affected by tree/ branch failure) 目標 (因樹木/ 枝幹倒下而致可能受影響的人或財產):			
Use under tree 在樹下之用途 (multiple answers allowed 可選多於一項):			
<input type="checkbox"/> Building 建築物	<input type="checkbox"/> Parking 停車位	<input type="checkbox"/> Traffic 交通	<input type="checkbox"/> Recreation 康樂
<input type="checkbox"/> Gathering point 聚集地點	<input checked="" type="checkbox"/> Pedestrians 行人道	<input type="checkbox"/> Hardscape 園藝景觀裝置	
<input type="checkbox"/> Others (please specify) 其他(請說明): _____			
Can target be moved 能否移除目標?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Can use of site be restricted 可否限制場地的使用?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Frequency of use of location 使用該地點的頻密程度:			
<input type="checkbox"/> Occasional use 偶爾使用	<input type="checkbox"/> Intermittent use 間歇使用	<input checked="" type="checkbox"/> Frequent use 經常使用	<input type="checkbox"/> Constant use 恆常使用

HAZARD RATING 危害評估:

Tree or part likely to fall 樹木或枝條有可能倒下:
 Trunk 樹幹 Branch/ limb 枝幹 Whole 整棵

Failure potential + Size of Part + Target Rating = Hazard Rating
 倒塌可能 + 部位大小 + 目標評估 = 危害評估

2 + 4 + 3 = 9

Failure potential 倒下的可能性:
 1=low 低 2=medium 中 3=high 高 4=severe 極高

Size of part 部位大小:
 1=<150mm
 2= 150 - 450mm
 3= 451 - 750mm
 4=>750mm

Target rating 目標評估:
 1 - Occasional use 偶爾使用
 2 - Intermittent use 間歇使用
 3 - Frequent use 經常使用
 4 - Constant use 恆常使用

REMEDIAL/ RISK MITIGATION MEASURES
 風險緩減措施 (can tick more than one 可選多於一項)*:

Mitigation measures taken.
 已施行的風險緩減措施 (please specify 請說明): Cobra, Cabling, Applied Fungicide

Mitigation measures proposed to be taken.
 將會施行的風險緩減措施 (please specify 請說明): _____

	Anticipated Date of Completion 預計完成日期 (yyyy/mm/dd)	Date of Completion 完成日期 (yyyy/mm/dd)
<input type="checkbox"/> Pruning 修剪: <input type="checkbox"/> Remove defective parts 移去有缺陷部份	Date:	
<input type="checkbox"/> Crown thinning 疏減樹冠	Date:	
<input type="checkbox"/> Crown raising 提升樹冠	Date:	
<input type="checkbox"/> Crown cleaning 清理樹冠	Date:	
<input type="checkbox"/> Remove stub 移去殘端部份	Date:	
<input type="checkbox"/> Crown reduction 縮減樹冠	Date:	
<input checked="" type="checkbox"/> Tree Removal 移除樹木:	Date: 31 Aug 2017	
<input type="checkbox"/> Cabling/ Bracing/ Propping 安裝纜索或支撐物:	Date:	
<input type="checkbox"/> Move Target 移走目標:	Date:	
<input type="checkbox"/> Restrict use within fall zone 限制可能發生樹木	Date:	
<input checked="" type="checkbox"/> Pest/ disease control 控制病蟲害:	Date: 31 Aug 2017	
<input checked="" type="checkbox"/> Needs further inspection within _____ months 需於 _____ 個月內再次檢查樹木		

3 Month(s)

Comments 評註:

- Multi-trunks OVT with confirmed BRR infection.
 - Category "Red" under Triage System.
 - Some maintenance works was found near the tree. Accessibility is limited.
 - Tree health was observed to be stable compared with 3 months ago. Foliage density was found relatively sparse.
 - Some Ganoderma sp. fruiting bodies and mycelial crust were found at trunk base continuous, fungicide application is suggested.
 - Condition of trunk base and the growth of fungi should be closely monitored.
 - Cobra Triangle cabling system was already installed. Conditions of all cabling were found satisfactory.
 - The condition of aerial roots were found satisfactory
 - Considering the low wind exposure (tree within tree group), marginally fair to poor tree health, cabling and additional support by aerial roots, the tree was supposed to be in lower risk of tree failure at the time of inspection.
 - The health condition of the tree was "marginally fair" as sparse foliage density with fungal fruiting bodies were observed. Close monitoring of tree health should be kept.
 - In view of uncertain tree stability and public safety and spread of disease to other trees including OVTs inside the park, tree removal recommendation is agreeable under the agreement of various parties.
 - Removal of the tree will be put under consultation. Before any decision concluded, it is proposed to be re-inspected on or before 30/9/2017

ATTACHED INFORMATION 附夾資料:

Site plan 場地平面圖 Tree photo 樹木相片
 Resistograph 微鑽阻力測試表 Tomography 聲納圖像
 Others (please specify) 其他(請說明): _____

Attention Please 請注意:

1: Please submit information on the condition of the tree under assessment and the mitigation measures undertaken/ proposed to be undertaken to the Tree Management Office in a timely manner for uploading onto the Tree Register at www.trees.gov.hk.
 請將有關樹木評估狀況和緩減措施資料適時遞交致樹木管理辦事處以便上載有關資料於樹木管理辦事處網頁 www.trees.gov.hk。

2: Please read in conjunction with TMO's Guidelines on Tree Risk Assessment and Management Arrangement (Para. 4.4 refers.)
 請參閱樹木管理辦事處的樹木風險評估安排及管理指引(第4.4節)。

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

SITE PLAN (Reference numbers should be assigned to locations of man-made items for which maintenance works are required. The corresponding reference numbers should be quoted in the photographic records.)



Notes : Add additional records sheets for site plan if necessary.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V1 Whole view 1</p>
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	<p>V2 Whole view 2</p>
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Notes :

- (6) Add additional record sheets for photographs as necessary.
- (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
- (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
- (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V3 Crown 1</p>
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	<p>V4 Crown 2</p>
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- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V5 Trunk 1</p>
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	<p>V6 Trunk 2</p>
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- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

		<p>V9 Aerial roots condition (1): Satisfactory</p>
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		<p>V10 Aerial roots condition (2): Satisfactory</p>
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- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

		<p>V11 Aerial roots condition (3): Satisfactory</p>
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		<p>V12 Aerial roots condition (4): Satisfactory</p>
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- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V13 Cobra (1)</p>
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	<p>V14 Cobra (2)</p>
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Notes :

- (6) Add additional record sheets for photographs as necessary.
- (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
- (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
- (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V15 Cobra (3)</p>
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	<p>V16 Cobra (4)</p>
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- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V17 Cabling (1)</p>
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	<p>V18 Cabling (2)</p>
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Notes :

- (6) Add additional record sheets for photographs as necessary.
- (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
- (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
- (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V19 Cabling (3)</p>
	<p>V20 Cabling (4)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall No(1)	11SW-B/FR260	Slope ID	SA1915
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	19-Jun-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



V21 Foliage condition (1)



V22 Foliage condition (2)

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

FORM 2: TREE RISK ASSESSMENT FORM
表格 2: 樹木風險評估表格

General Information 基本資料

Department 部門:	ArchSD	Inspection Officer 巡查人員:		Post 職位:	ITSQA
File Ref. 檔案編號:		Endorsement Officer 覆核人員:		Post 職位:	Project Manager
Date of Inspection (yyyy/mm/dd) 巡查日期:	22-Jul-2016	Last Inspection Date (yyyy/mm/dd) 上次巡查日期:	02-Feb-2016		
Project / Contract No. 合約/工程編號:	TC B928				
Inspection Frequency 巡查週期:	6-12 months				

Location Information 位置資料

Tree ID 樹木編號:	TS001	Departmental reference 部門編號		OVT no 古樹名木冊編號	ARCHSD CW/43
Tree Species 樹木品種:	Ficus elastica				
Location 地點:	Street/ Road No. 門牌號碼	11SW-B/FR152	Street/ Road Name 街道名稱	Hong Kong Park	
	District 地區	A	Nearby Utility Post No. 就近公用設施編號:		

Coordinate 坐標 (HK1980 GRID):	X-Coordinate	Y-Coordinate
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Location Types 地點類別: (multiple answers allowed 可選多於一項)	<input type="checkbox"/> Roadside Landscaped Area 路旁綠化地區 <input checked="" type="checkbox"/> Public Park 公園 / 康樂場地 <input type="checkbox"/> Remote countryside 偏遠郊區 <input type="checkbox"/> Vacant Government land 政府空置土地 <input type="checkbox"/> Others (please specify) 其他 (請說明):	<input type="checkbox"/> Central divider 中央分隔帶 <input type="checkbox"/> Unallocated Government land 未撥用的政府土地 <input type="checkbox"/> Recreational site/facilities inside Country Park 郊野公園內康樂用地或設施 <input checked="" type="checkbox"/> SIMAR slopes 系統性鑿修責任的斜坡 11SW-B/FR152(0)(SA1875)	<input type="checkbox"/> Tree pit 樹穴 <input type="checkbox"/> Village environs 鄉村範圍
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No(s). of Trunk(s) (#) 主幹數目(#)	1	DBH of tree trunk(s)(mm) (1.3m above soil level) 胸徑離地面 1.3米(毫米)	#1	#2	#3	#4	#5	Aggregated DBH (mm)總胸徑(毫米): (see note 2 見附註二)	1355.0000
Tree Height(m)樹高(米)	20	Tree Spread(m) 樹冠闊度(米):	20						

Age class 樹齡組別:	<input type="checkbox"/> young 幼 <input checked="" type="checkbox"/> mature 成熟 <input type="checkbox"/> senescent 衰老
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GENERAL CONDITION 基本情況	CROWN CONDITION 樹冠狀況	Severity of Defects 嚴重程度: (see note 1 見註一)	BRANCH CONDITION 枝幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)
Foliage density 葉片密度: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Sparse 稀疏	Heavy crown load 樹冠負荷太重: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Co-dominant branches 等勢枝	Low
Foliage color 葉片顏色: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Chlorotic 萎黃 <input type="checkbox"/> Brown (signs of wilting) 褐色 (呈現枯萎徵狀)	Live crown ratio 活冠比: (foliage canopy / total height of tree) 有葉的樹冠 / 樹高 <input type="checkbox"/> Low 低 < 40% <input checked="" type="checkbox"/> Medium 中 40 - 70% <input type="checkbox"/> High 高 > 70%		<input type="checkbox"/> Included bark 內夾樹皮	
Leaf Size 葉片大小: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Abnormal 不正常	Dieback twigs 枯枝: <input checked="" type="checkbox"/> <5% crown 樹冠 <input type="checkbox"/> 5 - 20% crown 樹冠 <input type="checkbox"/> 21 - 50% crown 樹冠 <input type="checkbox"/> >50% crown 樹冠		<input type="checkbox"/> Cavities 樹洞	
Epicormics 水橫枝: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (please specify the location and severity 請說明位置及嚴重程度) (see note 1 見註一)	Crown reduced/ excessively thinned/ topped/ pollarded: 樹冠大幅減少 或削頂 或截頭 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input type="checkbox"/> Cracks/ splits 裂縫/ 裂開	
Branch (O)	Asymmetric tree canopy 樹冠不對稱: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Wounds/ Mechanical injury (明顯傷痕/ 機械破損)	Insignificant
Tree vigor 茁壯程度: <input type="checkbox"/> Good 好 <input checked="" type="checkbox"/> Average 良 <input type="checkbox"/> Poor 差	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		<input checked="" type="checkbox"/> Dead branches/ Hangers 枯死/懸吊斷枝	Insignificant
Lean 傾斜: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Degree from vertical 傾斜角度: <input type="checkbox"/> Natural due to phototropism / self-corrected 趨光性或自然修正 <input type="checkbox"/> Recently tilted / Unstable root-plate 新近傾斜 / 根基不穩	Others (please specify): 其他(請說明)		<input checked="" type="checkbox"/> Crooks/ abrupt bends 不常規彎曲	Insignificant
Soil cracks or cracks in structure(s) behind lean 有土壤裂縫或裂縫處於傾斜部位背後: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否			<input type="checkbox"/> Cross branches 疊枝	
			<input checked="" type="checkbox"/> Heavy lateral limb 重側枝	Low
			<input type="checkbox"/> Lion's tailing 獅尾 (excessive weight on branch 枝端過重)	
			<input type="checkbox"/> Bleeding/ sap flow 滲液	
			Parasitic/ Epiphytic plants 寄生/ 附生植物 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Others (please specify): 其他(請說明)	

TRUNK CONDITION 主幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	ROOT CONDITION 根部狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	SITE CONDITION 樹木生長環境 (multiple answers allowed 可選多於一項):
<input checked="" type="checkbox"/> #1 Cavity 腐爛/ 樹洞 (open 可見的) Length 高: <u>330.00</u> (mm) Width 闊: <u>100.00</u> (mm) Depth 深: <u>250.00</u> (mm)	Insignificant	<input type="checkbox"/> Root flare/ collar not visible 根脊不現		Site disturbed by construction activities 鄰近環境受工程影響: <input type="checkbox"/> Road widening 道路擴闊 <input type="checkbox"/> Drain replacement 渠道重鋪 <input type="checkbox"/> Soil grade reduce/ increase 地表上升或下降 <input type="checkbox"/> Site clearing 地盤平整活動 <input type="checkbox"/> Soil heaving 土壤脹起 <input type="checkbox"/> Laying of new footpath 鋪設行人道 <input type="checkbox"/> Laying of underground utilities 鋪設地下設施 <input type="checkbox"/> New flower beds/ new lawn below tree 在樹下加建花園/ 草坪 <input type="checkbox"/> Others (please specify): 其他 (請說明)
<input checked="" type="checkbox"/> #2 Cavity 腐爛/ 樹洞 (open 可見的) Length 高: <u>400.00</u> (mm) Width 闊: <u>250.00</u> (mm) Depth 深: <u>300.00</u> (mm)	Insignificant	<input type="checkbox"/> Cracks/ splits 裂縫或裂開	Low	<input type="checkbox"/> Soil condition 土壤情況 <input checked="" type="checkbox"/> Sandy 沙質 <input type="checkbox"/> Clay 黏土 <input type="checkbox"/> Water logging 積水 <input type="checkbox"/> Soil compaction 土壤被擠壓
<input type="checkbox"/> #3 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Cut/ pruned roots 根部經切割或截根		Restricted root growth area inside dripline 於滴水線範圍內有障礙 物限制根部延伸 <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否
<input type="checkbox"/> Poor taper 不良漸尖生長		<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		<input type="checkbox"/> <25% <input checked="" type="checkbox"/> 26-50% <input type="checkbox"/> 51-75% <input type="checkbox"/> >75%
<input type="checkbox"/> Codominant trunks 等勢幹		<input type="checkbox"/> Dead surface roots 根部枯萎		Width of planting area 種植面範圍: <input type="checkbox"/> <1.2m <input type="checkbox"/> 1.3-2m <input type="checkbox"/> 2.1-3m <input type="checkbox"/> 3.1-4m <input checked="" type="checkbox"/> >4m
<input type="checkbox"/> Included bark 內夾樹皮		<input checked="" type="checkbox"/> Exposed root 根部外露	Insignificant	Tree location with exposure to wind 樹木所在地點的受風情 <input type="checkbox"/> Single tree 單獨一棵 <input checked="" type="checkbox"/> Tree with emergent canopy 樹冠層以上 <input checked="" type="checkbox"/> Edge of a group of trees 樹群邊緣 <input type="checkbox"/> Recently exposed 新近暴露 <input type="checkbox"/> Windthrow area 風拔地點
<input type="checkbox"/> Cracks / splits 裂縫或裂開		<input type="checkbox"/> Mechanical injury 機械破損		<input type="checkbox"/> Others (please specify): 其他(請說明)
<input type="checkbox"/> Abnormal bark crack 不尋常樹皮裂縫		<input type="checkbox"/> Termites/ borers injury 白蟻或蛀心蟲蛀蝕		
<input type="checkbox"/> Bulge 腫脹		<input type="checkbox"/> Root-plate movement 根基移位		
<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		<input type="checkbox"/> Girdling roots 纏繞根		
<input type="checkbox"/> Exposed dead wood 枯幹外露		Rooting area restricted 根部伸展範圍受限制: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) <input type="checkbox"/> Drain 渠道 <input type="checkbox"/> Footpath/ pavement 行人道 <input type="checkbox"/> Road curb 路肩 <input type="checkbox"/> Retaining structure 護土結構 <input type="checkbox"/> Footings or railings 地基或欄杆 <input type="checkbox"/> Girdling roots 纏繞根 <input type="checkbox"/> Others (please specify): 其他(請說明)	Low	
<input checked="" type="checkbox"/> Wounds / Mechanical injury 明顯傷痕 / 機械破損	Low	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		
<input checked="" type="checkbox"/> Large wound / crack / decay on circumference 大範圍破損或裂縫或腐爛	Low	<input type="checkbox"/> Others (please specify): 其他(請說明)		
<input type="checkbox"/> Bleeding /Sap flow 滲液				
Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)				
<input type="checkbox"/> Others (please specify): 其他(請說明)				

TARGET (people or property potentially affected by tree/ branch failure) 目標 (因樹木/ 枝幹倒下而致可能受影響的人或財產):			
Use under tree 在樹下之用途 (multiple answers allowed 可選多於一項):			
<input type="checkbox"/> Building 建築物	<input type="checkbox"/> Parking 停車位	<input type="checkbox"/> Traffic 交通	<input type="checkbox"/> Recreation 康樂
<input checked="" type="checkbox"/> Gathering point 聚集地點	<input checked="" type="checkbox"/> Pedestrians 行人道	<input checked="" type="checkbox"/> Hardscape 園藝景觀裝置	
<input type="checkbox"/> Others (please specify) 其他(請說明):			
Can target be moved 能否移除目標?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Can use of site be restricted 可否限制場地的使用?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Frequency of use of location 使用該地點的頻密程度:			
<input type="checkbox"/> Occasional use 偶爾使用	<input type="checkbox"/> Intermittent use 間歇使用	<input type="checkbox"/> Frequent use 經常使用	<input checked="" type="checkbox"/> Constant use 恆常使用

HAZARD RATING 危害評估:

Tree or part likely to fall 樹木或枝條有可能倒下:
 Trunk 樹幹 Branch/ limb 枝幹 Whole 整棵

Failure potential + Size of Part + Target Rating = Hazard Rating
 倒塌可能 + 部位大小 + 目標評估 = 危害評估

2 + 1 + 4 = 7

Failure potential 倒下的可能性:
 1=low 低 2=medium 中 3=high 高 4=severe 極高

Size of part 部位大小: 1=<150mm
 2= 150 - 450mm
 3= 451 - 750mm
 4=>750mm

Target rating 目標評估: 1 - Occasional use 偶爾使用
 2 - Intermittent use 間歇使用
 3 - Frequent use 經常使用
 4 - Constant use 恆常使用

REMEDIAL/ RISK MITIGATION MEASURES
 風險緩減措施 (can tick more than one 可選多於一項)*:

Mitigation measures taken.
 已施行的風險緩減措施 (please specify 請說明): _____

Mitigation measures proposed to be taken.
 將會施行的風險緩減措施 (please specify 請說明): _____

	Anticipated Date of Completion 預計完成日期 (yyyy/mm/dd)	Date of Completion 完成日期 (yyyy/mm/dd)
<input checked="" type="checkbox"/> Pruning 修剪: <input type="checkbox"/> Remove defective parts 移去有缺陷部份 <input type="checkbox"/> Crown cleaning 清理樹冠 <input type="checkbox"/> Crown thinning 疏減樹冠 <input type="checkbox"/> Remove stub 移去殘端部份 <input type="checkbox"/> Crown raising 提升樹冠 <input checked="" type="checkbox"/> Crown reduction 縮減樹冠 <input type="checkbox"/> Tree Removal 移除樹木: <input type="checkbox"/> Cabling/ Bracing/ Propping 安裝纜索或支撐物: <input type="checkbox"/> Move Target 移走目標: <input type="checkbox"/> Restrict use within fall zone 限制可能發生樹木 <input checked="" type="checkbox"/> Pest/ disease control 控制病蟲害: <input checked="" type="checkbox"/> Needs further inspection within _____ months 需於 _____ 個月內再次檢查樹木	Date: 22 Sep 2016	
	Date:	
	Date:	
	Date:	
	Date:	
	Date:	22 Sep 2016

3 Month(s)

Comments 評註:

- An OVT with normal foliage density. The leave size was still observed relatively small.
 - The tree was confirmed by TMO with BRR infected.
 - Category "Red" under Triage System.
 - Healthy root collar with well spread of roots. Minor surface root rots were observed.
 - The tree was additionally supported by landed lignified aerial roots.
 - Extensive crown reduction is suggested to reduce the crown of 20% as mitigation measures. Pruning position should be subject to on site decision of tree specialist.
 - Fungicide application on the rooting area is suggested. It should cover the whole planter area.
 - Tilt tests were done and the angles were recorded.
 - Proposed to be re-inspected on or before 31/10/2016.

ATTACHED INFORMATION 附夾資料:

Site plan 場地平面圖 Tree photo 樹木相片
 Resistograph 微鑽阻力測試表 Tomography 聲納圖像
 Others (please specify) 其他(請說明): _____

Attention Please 請注意:

1: Please submit information on the condition of the tree under assessment and the mitigation measures undertaken/ proposed to be undertaken to the Tree Management Office in a timely manner for uploading onto the Tree Register at www.trees.gov.hk.
 請將有關樹木評估狀況和緩減措施資料適時遞交致樹木管理辦事處以便上載有關資料於樹木管理辦事處網頁 www.trees.gov.hk。

2: Please read in conjunction with TMO's Guidelines on Tree Risk Assessment and Management Arrangement (Para. 4.4 refers.)
 請參閱樹木管理辦事處的樹木風險評估安排及管理指引(第4.4節)。

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall No(1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

SITE PLAN (Reference numbers should be assigned to locations of man-made items for which maintenance works are required. The corresponding reference numbers should be quoted in the photographic records.)



Notes : Add additional records sheets for site plan if necessary.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V1 Whole View 1</p>
	<p>V2 Whole View 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V3 Crown 1: Small leaves</p>
	<p>V4 Crown 4: Small leaves</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V5 Trunk 1: with landed lignified aerial roots</p>
	<p>V6 Trunk 2: with landed lignified aerial roots</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V7 Root 1</p>
	<p>V8 Root 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V9 Soil erosion (1)</p>
	<p>V10 Soil erosion (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V11 Minor surface root rot (1)</p>
	<p>V12 Minor surface root rot (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V13 Crown reduction is proposed (1)</p>
	<p>V14 Crown reduction is proposed (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V15 Tilt test 1 (1): Marking</p>
	<p>V16 Tilt test 1 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V17 Tilt test 1 (3): Direction 1 Degree: ~ 0</p>
	<p>V18 Tilt test 1 (4): Direction 2 Degree: ~ 5</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V19 Tilt test 2 (1): Marking</p>
	<p>V20 Tilt test 2 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V21 Tilt test 2 (3): Direction 1 Degree: ~ 0</p>
	<p>V22 Tilt test 2 (3): Direction 2 Degree: ~ 4</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V23 Tilt test 3 (1): Marking</p>
	<p>V24 Tilt test 3 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	22-Jul-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V25 Tilt test 3 (3): Direction 1 Degree: ~ 50</p>
	<p>V26 Tilt test 3 (4): Direction 2 Degree: ~ 1</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

FORM 2: TREE RISK ASSESSMENT FORM
表格 2: 樹木風險評估表格

General Information 基本資料

Department 部門:	ArchSD	Inspection Officer 巡查人員:		Post 職位:	ITSQA
File Ref. 檔案編號:		Endorsement Officer 覆核人員:		Post 職位:	Project Manager
Date of Inspection (yyyy/mm/dd) 巡查日期:	13-Oct-2016	Last Inspection Date (yyyy/mm/dd) 上次巡查日期:	22-Jul-2016		
Project / Contract No. 合約/工程編號:	TC B928				
Inspection Frequency 巡查週期:	Once every 3 months				

Location Information 位置資料

Tree ID 樹木編號:	TS001	Departmental reference 部門編號		OVT no 古樹名木冊編號	ARCHSD CW/43				
Tree Species 樹木品種:	Ficus elastica								
Location 地點:	Street/ Road No. 門牌號碼	11SW-B/FR152	Street/ Road Name 街道名稱	Hong Kong Park					
	District 地區	A	Nearby Utility Post No. 就近公用設施編號:						
Coordinate 坐標 (HK1980 GRID):	X-Coordinate		Y-Coordinate						
Location Types 地點類別: (multiple answers allowed 可選多於一項)	<input type="checkbox"/> Roadside Landscaped Area 路旁綠化地區 <input type="checkbox"/> Central divider 中央分隔帶 <input type="checkbox"/> Tree pit 樹穴 <input type="checkbox"/> Village environs 鄉村範圍 <input type="checkbox"/> Public Park 公園 / 康樂場地 <input type="checkbox"/> Unallocated Government land 未撥用的政府土地 <input type="checkbox"/> Remote countryside 偏遠郊區 <input type="checkbox"/> Recreational site/facilities inside Country Park 郊野公園內康樂用地或設施 <input type="checkbox"/> Vacant Government land 政府空置土地 <input checked="" type="checkbox"/> SIMAR slopes 系統性鑿修維修責任的斜坡 11SW-B/FR152(SA1875) <input type="checkbox"/> Others (please specify) 其他 (請說明):								
No(s). of Trunk(s) (#) 主幹數目(#)	1	DBH of tree trunk(s)(mm) (1.3m above soil level) 胸徑離地面 1.3米(毫米)	#1	#2	#3	#4	#5	Aggregated DBH (mm)總胸徑(毫米): (see note 2 見附註二)	1355.0000
Tree Height(m)樹高(米)	19	Tree Spread(m) 樹冠闊度(米):	19						
Age class 樹齡組別:	<input type="checkbox"/> young 幼 <input type="checkbox"/> mature 成熟 <input checked="" type="checkbox"/> senescent 衰老								

GENERAL CONDITION 基本情況	CROWN CONDITION 樹冠狀況	Severity of Defects 嚴重程度: (see note 1 見註一)	BRANCH CONDITION 枝幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)
Foliage density 葉片密度: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Sparse 稀疏	Heavy crown load 樹冠負荷太重: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Co-dominant branches 等勢枝	Low
Foliage color 葉片顏色: <input checked="" type="checkbox"/> Normal 正常 <input type="checkbox"/> Chlorotic 萎黃 <input type="checkbox"/> Brown (signs of wilting) 褐色 (呈現枯萎徵狀)	Live crown ratio 活冠比: (foliage canopy / total height of tree) 有葉的樹冠 / 樹高 <input type="checkbox"/> Low 低 < 40% <input checked="" type="checkbox"/> Medium 中 40 - 70% <input type="checkbox"/> High 高 > 70%		<input type="checkbox"/> Included bark 內夾樹皮	
Leaf Size 葉片大小: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Abnormal 不正常	Dieback twigs 枯枝: <input type="checkbox"/> <5% crown 樹冠 <input checked="" type="checkbox"/> 5 - 20% crown 樹冠 <input type="checkbox"/> 21 - 50% crown 樹冠 <input type="checkbox"/> >50% crown 樹冠		<input type="checkbox"/> Cavities 樹洞	
Epicormics 水橫枝: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (please specify the location and severity 請說明位置及嚴重程度) (see note 1 見註一)	Crown reduced/ excessively thinned/ topped/ pollarded: 樹冠大幅減少 或削頂 或截頭 <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否		<input type="checkbox"/> Cracks/ splits 裂縫/ 裂開	
Branch (O)	Asymmetric tree canopy 樹冠不對稱: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Wounds/ Mechanical injury (明顯傷痕/ 機械破損)	Insignificant
Tree vigor 茁壯程度: <input type="checkbox"/> Good 好 <input type="checkbox"/> Average 良 <input checked="" type="checkbox"/> Poor 差	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	Moderate	<input checked="" type="checkbox"/> Dead branches/ Hangers 枯死/懸吊斷枝	Insignificant
Lean 傾斜: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Degree from vertical 傾斜角度: <input type="checkbox"/> Natural due to phototropism / self-corrected 趨光性或自然修正 <input type="checkbox"/> Recently tilted / Unstable root-plate 新近傾斜 / 根基不穩	Others (please specify): 其他(請說明)		<input checked="" type="checkbox"/> Crooks/ abrupt bends 不常規彎曲	Insignificant
Soil cracks or cracks in structure(s) behind lean 有土壤裂縫或裂縫處於傾斜部位背後: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否			<input type="checkbox"/> Cross branches 疊枝	
			<input checked="" type="checkbox"/> Heavy lateral limb 重側枝	Insignificant
			<input type="checkbox"/> Lion's tailing 獅尾 (excessive weight on branch 枝端過重)	
			<input type="checkbox"/> Bleeding/ sap flow 滲液	
			Parasitic/ Epiphytic plants 寄生/ 附生植物 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Others (please specify): 其他(請說明)	

TRUNK CONDITION 主幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	ROOT CONDITION 根部狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	SITE CONDITION 樹木生長環境 (multiple answers allowed 可選多於一項):
<input checked="" type="checkbox"/> #1 Cavity 腐爛/ 樹洞 (open 可見的) Length 高: <u>330.00</u> (mm) Width 闊: <u>100.00</u> (mm) Depth 深: <u>250.00</u> (mm)	Insignificant	<input type="checkbox"/> Root flare/ collar not visible 根脊不現		Site disturbed by construction activities 鄰近環境受工程影響: <input type="checkbox"/> Road widening 道路擴闊 <input type="checkbox"/> Drain replacement 渠道重鋪 <input type="checkbox"/> Soil grade reduce/ increase 地表上升或下降 <input type="checkbox"/> Site clearing 地盤平整活動 <input type="checkbox"/> Soil heaving 土壤脹起 <input type="checkbox"/> Laying of new footpath 鋪設行人道 <input type="checkbox"/> Laying of underground utilities 鋪設地下設施 <input type="checkbox"/> New flower beds/ new lawn below tree 在樹下加建花園/ 草坪 <input type="checkbox"/> Others (please specify): 其他 (請說明)
<input checked="" type="checkbox"/> #2 Cavity 腐爛/ 樹洞 (open 可見的) Length 高: <u>400.00</u> (mm) Width 闊: <u>250.00</u> (mm) Depth 深: <u>300.00</u> (mm)	Insignificant	<input type="checkbox"/> Cracks/ splits 裂縫或裂開	Moderate	<input type="checkbox"/> Soil condition 土壤情況 <input checked="" type="checkbox"/> Sandy 沙質 <input type="checkbox"/> Clay 黏土 <input type="checkbox"/> Water logging 積水 <input type="checkbox"/> Soil compaction 土壤被擠壓
<input type="checkbox"/> #3 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Cut/ pruned roots 根部經切割或截根		Restricted root growth area inside dripline 於滴水線範圍內有障礙 物限制根部延伸 <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否
<input type="checkbox"/> Poor taper 不良漸尖生長		<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		<input type="checkbox"/> <25% <input checked="" type="checkbox"/> 26-50% <input type="checkbox"/> 51-75% <input type="checkbox"/> >75%
<input type="checkbox"/> Codominant trunks 等勢幹		<input type="checkbox"/> Dead surface roots 根部枯萎		Width of planting area 種植面範圍: <input type="checkbox"/> <1.2m <input type="checkbox"/> 1.3-2m <input type="checkbox"/> 2.1-3m <input type="checkbox"/> 3.1-4m <input checked="" type="checkbox"/> >4m
<input type="checkbox"/> Included bark 內夾樹皮		<input checked="" type="checkbox"/> Exposed root 根部外露	Insignificant	Tree location with exposure to wind 樹木所在地點的受風情 <input type="checkbox"/> Single tree 單獨一棵 <input checked="" type="checkbox"/> Tree with emergent canopy 樹冠層以上 <input checked="" type="checkbox"/> Edge of a group of trees 樹群邊緣 <input type="checkbox"/> Recently exposed 新近暴露 <input type="checkbox"/> Windthrow area 風拔地點
<input type="checkbox"/> Cracks / splits 裂縫或裂開		<input type="checkbox"/> Mechanical injury 機械破損		<input type="checkbox"/> Others (please specify): 其他(請說明)
<input type="checkbox"/> Abnormal bark crack 不尋常樹皮裂縫		<input type="checkbox"/> Termites/ borers injury 白蟻或蛀心蟲蛀蝕		
<input type="checkbox"/> Bulge 腫脹		<input type="checkbox"/> Root-plate movement 根基移位		
<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		<input type="checkbox"/> Girdling roots 纏繞根		
<input type="checkbox"/> Exposed dead wood 枯幹外露		Rooting area restricted 根部伸展範圍受限制: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) <input checked="" type="checkbox"/> Drain 渠道 <input type="checkbox"/> Footpath/ pavement 行人道 <input type="checkbox"/> Road curb 路肩 <input type="checkbox"/> Retaining structure 護土結構 <input type="checkbox"/> Footings or railings 地基或欄杆 <input type="checkbox"/> Girdling roots 纏繞根 <input type="checkbox"/> Others (please specify): 其他(請說明)	Low	
<input checked="" type="checkbox"/> Wounds / Mechanical injury 明顯傷痕 / 機械破損	Low	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		
<input checked="" type="checkbox"/> Large wound / crack / decay on circumference 大範圍破損或裂縫或腐爛	Low	<input type="checkbox"/> Others (please specify): 其他(請說明)		
<input type="checkbox"/> Bleeding /Sap flow 滲液				
Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)				
<input type="checkbox"/> Others (please specify): 其他(請說明)				

TARGET (people or property potentially affected by tree/ branch failure) 目標 (因樹木/ 枝幹倒下而致可能受影響的人或財產):
Use under tree 在樹下之用途 (multiple answers allowed 可選多於一項):
<input type="checkbox"/> Building 建築物 <input type="checkbox"/> Parking 停車位 <input type="checkbox"/> Traffic 交通 <input type="checkbox"/> Recreation 康樂
<input checked="" type="checkbox"/> Gathering point 聚集地點 <input checked="" type="checkbox"/> Pedestrians 行人道 <input checked="" type="checkbox"/> Hardscape 園藝景觀裝置
<input type="checkbox"/> Others (please specify) 其他(請說明):
Can target be moved 能否移除目標? <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否
Can use of site be restricted 可否限制場地的使用? <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否
Frequency of use of location 使用該地點的頻密程度:
<input type="checkbox"/> Occasional use 偶爾使用 <input type="checkbox"/> Intermittent use 間歇使用 <input type="checkbox"/> Frequent use 經常使用 <input checked="" type="checkbox"/> Constant use 恆常使用

HAZARD RATING 危害評估:

Tree or part likely to fall 樹木或枝條有可能倒下:
 Trunk 樹幹 Branch/ limb 枝幹 Whole 整棵

Failure potential + Size of Part + Target Rating = Hazard Rating
 倒塌可能 + 部位大小 + 目標評估 = 危害評估

2 + 1 + 4 = 7

Failure potential 倒下的可能性:
 1=low 低 2=medium 中 3=high 高 4=severe 極高

Size of part 部位大小: 1=<150mm
 2= 150 - 450mm
 3= 451 - 750mm
 4=>750mm

Target rating 目標評估: 1 - Occasional use 偶爾使用
 2 - Intermittent use 間歇使用
 3 - Frequent use 經常使用
 4 - Constant use 恆常使用

REMEDIAL/ RISK MITIGATION MEASURES
 風險緩減措施 (can tick more than one 可選多於一項)*:

Mitigation measures taken.
 已施行的風險緩減措施 (please specify 請說明): Crown reduced, thinned, use under tree rest

Mitigation measures proposed to be taken.
 將會施行的風險緩減措施 (please specify 請說明): _____

	Anticipated Date of Completion 預計完成日期 (yyyy/mm/dd)	Date of Completion 完成日期 (yyyy/mm/dd)
<input type="checkbox"/> Pruning 修剪: <input type="checkbox"/> Remove defective parts 移去有缺陷部份 <input type="checkbox"/> Crown cleaning 清理樹冠 <input type="checkbox"/> Crown thinning 疏減樹冠 <input type="checkbox"/> Remove stub 移去殘端部份 <input type="checkbox"/> Crown raising 提升樹冠 <input type="checkbox"/> Crown reduction 縮減樹冠	Date:	
<input type="checkbox"/> Tree Removal 移除樹木: <input type="checkbox"/> Cabling/ Bracing/ Propping 安裝纜索或支撐物: <input type="checkbox"/> Move Target 移走目標: <input type="checkbox"/> Restrict use within fall zone 限制可能發生樹木	Date:	
<input checked="" type="checkbox"/> Pest/ disease control 控制病蟲害:	Date:	
<input checked="" type="checkbox"/> Needs further inspection within _____ months 需於 _____ 個月內再次檢查樹木	13 Dec 2016 13 Dec 2016 13 Dec 2016	24 Oct 2016

Needs further inspection within _____ months
 需於 _____ 個月內再次檢查樹木 3 Month(s)

Comments 評註:

- An OVT with small and sparse foliage.
 - The tree was confirmed by TMO with BRR infected.
 - Category "Red" under Triage System.
 - Health condition of the tree was found deteriorated.
 - Crown is reduced and thinned. The foliage sizes on lower crown were found larger. It is recommended to monitor the progress of the tree condition after the crown reduction.
 - Amount of surface root rots were observed increased. It is recommended to apply fungicide onto the wounds of these rots surfaces.
 - The tree was additionally supported by landed lignified aerial roots.
 - Tilt tests were done and no significant change could be observed.
 - Proposed to be re-inspected on or before 31/1/2017.

ATTACHED INFORMATION 附夾資料:

Site plan 場地平面圖 Tree photo 樹木相片
 Resistograph 微鑽阻力測試表 Tomography 聲納圖像
 Others (please specify) 其他(請說明):

Attention Please 請注意:

1: Please submit information on the condition of the tree under assessment and the mitigation measures undertaken/ proposed to be undertaken to the Tree Management Office in a timely manner for uploading onto the Tree Register at www.trees.gov.hk.
 請將有關樹木評估狀況和緩減措施資料適時遞交致樹木管理辦事處以便上載有關資料於樹木管理辦事處網頁 www.trees.gov.hk。

2: Please read in conjunction with TMO's Guidelines on Tree Risk Assessment and Management Arrangement (Para. 4.4 refers.)
 請參閱樹木管理辦事處的樹木風險評估安排及管理指引(第4.4節)。

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall No(1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

SITE PLAN (Reference numbers should be assigned to locations of man-made items for which maintenance works are required. The corresponding reference numbers should be quoted in the photographic records.)





Notes : Add additional records sheets for site plan if necessary.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V1 Whole View 1</p>
	<p>V2 Whole View 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V3 Crown 1: Reduced and thinned</p>
	<p>V4 Crown 2: Reduced and thinned</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V5 Trunk 1: with landed lignified aerial roots</p>
	<p>V6 Trunk 2: with landed lignified aerial roots</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V7 Root 1</p>
	<p>V8 Root 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall No ⁽¹⁾	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V9 Small and sparse foliage (1)</p>
	<p>V10 Small and sparse foliage (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V11 Lower larger foliage (1)</p>
	<p>V12 Lower larger foliage (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V13 Root rot 1 (1)</p>
	<p>V14 Root rot 1 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V15 Root rot 2</p>
	<p>V16 Root rot 3</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V17 Tilt test 1 (1): Marking</p>
	<p>V18 Tilt test 1 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V19 Tilt test 1 (3): Direction 1 Degree: ~ 0</p>
	<p>V20 Tilt test 1 (4): Direction 2 Degree: ~ 5</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V21 Tilt test 2 (1): Marking</p>
	<p>V22 Tilt test 2 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V23 Tilt test 2 (3): Direction 1 Degree: ~ 0</p>
	<p>V24 Tilt test 2 (3): Direction 2 Degree: ~ 4</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V25 Tilt test 3 (1): Marking</p>
	<p>V26 Tilt test 3 (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V27 Tilt test 3 (3): Direction 1 Degree: ~ 50</p>
	<p>V28 Tilt test 3 (4): Direction 2 Degree: ~ 1</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall No. (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Locatic	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



11A1



11B1 After

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall No. (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Locatic	Hong Kong Park	Date of VMI	13-Oct-2016

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



11A2 Before



11B2 After

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

FORM 2: TREE RISK ASSESSMENT FORM
表格 2: 樹木風險評估表格

General Information 基本資料

Department 部門:	ArchSD	Inspection Officer 巡查人員:		Post 職位:	ITSQA
File Ref. 檔案編號:		Endorsement Officer 覆核人員:		Post 職位:	Project Manager
Date of Inspection (yyyy/mm/dd) 巡查日期:	13-Jan-2017	Last Inspection Date (yyyy/mm/dd) 上次巡查日期:	13-Oct-2016		
Project / Contract No. 合約/工程編號:	TC B928				
Inspection Frequency 巡查週期:	Once every 3 months				

Location Information 位置資料

Tree ID 樹木編號:	TS001	Departmental reference 部門編號		OVT no 古樹名木冊編號	ARCHSD CW/43				
Tree Species 樹木品種:	Ficus elastica								
Location 地點:	Street/ Road No. 門牌號碼	11SW-B/FR152	Street/ Road Name 街道名稱	Hong Kong Park					
	District 地區	A	Nearby Utility Post No. 就近公用設施編號:						
Coordinate 坐標 (HK1980 GRID):	X-Coordinate		Y-Coordinate						
Location Types 地點類別: (multiple answers allowed 可選多於一項)	<input type="checkbox"/> Roadside Landscaped Area 路旁綠化地區 <input type="checkbox"/> Central divider 中央分隔帶 <input type="checkbox"/> Tree pit 樹穴 <input type="checkbox"/> Village environs 鄉村範圍 <input checked="" type="checkbox"/> Public Park 公園 / 康樂場地 <input type="checkbox"/> Unallocated Government land 未撥用的政府土地 <input type="checkbox"/> Remote countryside 偏遠郊區 <input type="checkbox"/> Recreational site/facilities inside Country Park 郊野公園內康樂用地或設施 <input type="checkbox"/> Vacant Government land 政府空置土地 <input checked="" type="checkbox"/> SIMAR slopes 系統性鑿修維修責任的斜坡 11SW-B/FR152(SA1875) <input type="checkbox"/> Others (please specify) 其他 (請說明):								
No(s). of Trunk(s) (#) 主幹數目(#)	1	DBH of tree trunk(s)(mm) (1.3m above soil level) 胸徑離地面 1.3米(毫米)	#1	#2	#3	#4	#5	Aggregated DBH (mm)總胸徑(毫米): (see note 2 見附註二)	1355.0000
Tree Height(m)樹高(米)	19	Tree Spread(m) 樹冠闊度(米):	19						
Age class 樹齡組別:	<input type="checkbox"/> young 幼 <input type="checkbox"/> mature 成熟 <input checked="" type="checkbox"/> senescent 衰老								

GENERAL CONDITION 基本情況	CROWN CONDITION 樹冠狀況	Severity of Defects 嚴重程度: (see note 1 見註一)	BRANCH CONDITION 枝幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)
Foliage density 葉片密度: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Sparse 稀疏	Heavy crown load 樹冠負荷太重: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Co-dominant branches 等勢枝	Low
Foliage color 葉片顏色: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Chlorotic 萎黃 <input type="checkbox"/> Brown (signs of wilting) 褐色 (呈現枯萎徵狀)	Live crown ratio 活冠比: (foliage canopy / total height of tree) 有葉的樹冠 / 樹高 <input type="checkbox"/> Low 低 < 40% <input checked="" type="checkbox"/> Medium 中 40 - 70% <input type="checkbox"/> High 高 > 70%		<input type="checkbox"/> Included bark 內夾樹皮	
Leaf Size 葉片大小: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Abnormal 不正常	Dieback twigs 枯枝: <input type="checkbox"/> <5% crown 樹冠 <input checked="" type="checkbox"/> 5 - 20% crown 樹冠 <input type="checkbox"/> 21 - 50% crown 樹冠 <input type="checkbox"/> >50% crown 樹冠		<input type="checkbox"/> Cavities 樹洞	
Epicormics 水橫枝: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (please specify the location and severity 請說明位置及嚴重程度) (see note 1 見註一)	Crown reduced/ excessively thinned/ topped/ pollarded: 樹冠大幅減少 或削頂 或截頭 <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否	Moderate	<input type="checkbox"/> Cracks/ splits 裂縫/ 裂開	
Branch (O)	Asymmetric tree canopy 樹冠不對稱: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Wounds/ Mechanical injury (明顯傷痕/ 機械破損)	Insignificant
Tree vigor 茁壯程度: <input type="checkbox"/> Good 好 <input type="checkbox"/> Average 良 <input checked="" type="checkbox"/> Poor 差	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		<input checked="" type="checkbox"/> Dead branches/ Hangers 枯死/懸吊斷枝	Insignificant
Lean 傾斜: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Degree from vertical 傾斜角度: <input type="checkbox"/> Natural due to phototropism / self-corrected 趨光性或自然修正 <input type="checkbox"/> Recently tilted / Unstable root-plate 新近傾斜 / 根基不穩	Others (please specify): 其他(請說明)		<input checked="" type="checkbox"/> Crooks/ abrupt bends 不常規彎曲	Insignificant
Soil cracks or cracks in structure(s) behind lean 有土壤裂縫或裂縫處於傾斜部位背後: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否			<input type="checkbox"/> Cross branches 疊枝	
			<input checked="" type="checkbox"/> Heavy lateral limb 重側枝	Insignificant
			<input type="checkbox"/> Lion's tailing 獅尾 (excessive weight on branch 枝端過重)	
			<input type="checkbox"/> Bleeding/ sap flow 滲液	
			Parasitic/ Epiphytic plants 寄生/ 附生植物 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Others (please specify): 其他(請說明)	

TRUNK CONDITION 主幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	ROOT CONDITION 根部狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	SITE CONDITION 樹木生長環境 (multiple answers allowed 可選多於一項):
<input checked="" type="checkbox"/> #1 Cavity 腐爛/ 樹洞 (open 可見的) Length 高: <u>330.00</u> (mm) Width 闊: <u>100.00</u> (mm) Depth 深: <u>250.00</u> (mm)	Insignificant	<input type="checkbox"/> Root flare/ collar not visible 根脊不現		Site disturbed by construction activities 鄰近環境受工程影響: <input type="checkbox"/> Road widening 道路擴闊 <input type="checkbox"/> Drain replacement 渠道重鋪 <input type="checkbox"/> Soil grade reduce/ increase 地表上升或下降 <input type="checkbox"/> Site clearing 地盤平整活動 <input type="checkbox"/> Soil heaving 土壤脹起 <input type="checkbox"/> Laying of new footpath 鋪設行人道 <input type="checkbox"/> Laying of underground utilities 鋪設地下設施 <input type="checkbox"/> New flower beds/ new lawn below tree 在樹下加建花園/ 草坪 <input checked="" type="checkbox"/> Others (please specify): 其他 (請說明) facilities renewal
<input checked="" type="checkbox"/> #2 Cavity 腐爛/ 樹洞 (open 可見的) Length 高: <u>400.00</u> (mm) Width 闊: <u>250.00</u> (mm) Depth 深: <u>300.00</u> (mm)	Insignificant	<input checked="" type="checkbox"/> Root rot 根部腐壞	Low	
<input type="checkbox"/> #3 Decay 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Cracks/ splits 裂縫或裂開		
<input type="checkbox"/> Poor taper 不良漸尖生長		<input type="checkbox"/> Cut/ pruned roots 根部經切割或截根		
<input type="checkbox"/> Codominant trunks 等勢幹		<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		
<input type="checkbox"/> Included bark 內夾樹皮		<input type="checkbox"/> Dead surface roots 根部枯萎		
<input type="checkbox"/> Cracks / splits 裂縫或裂開		<input checked="" type="checkbox"/> Exposed root 根部外露	Insignificant	
<input type="checkbox"/> Abnormal bark crack 不尋常樹皮裂縫		<input type="checkbox"/> Mechanical injury 機械破損		
<input type="checkbox"/> Bulge 腫脹		<input type="checkbox"/> Termites/ borers injury 白蟻或蛀心蟲蛀蝕		
<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		<input type="checkbox"/> Root-plate movement 根基移位		
<input type="checkbox"/> Exposed dead wood 枯幹外露		<input type="checkbox"/> Girdling roots 纏繞根		
<input checked="" type="checkbox"/> Wounds / Mechanical injury 明顯傷痕 / 機械破損	Low	Rooting area restricted 根部伸展範圍受限制: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) <input checked="" type="checkbox"/> Drain 渠道 <input type="checkbox"/> Footpath/ pavement 行人道 <input type="checkbox"/> Road curb 路肩 <input type="checkbox"/> Retaining structure 護土結構 <input type="checkbox"/> Footings or railings 地基或欄杆 <input type="checkbox"/> Girdling roots 纏繞根 <input type="checkbox"/> Others (please specify): 其他(請說明)	Low	Soil condition 土壤情況 <input checked="" type="checkbox"/> Sandy 沙質 <input type="checkbox"/> Clay 黏土 <input type="checkbox"/> Water logging 積水 <input type="checkbox"/> Soil compaction 土壤被擠壓 Restricted root growth area inside dripline 於滴水線範圍內有障礙 物限制根部延伸 <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 <input type="checkbox"/> <25% <input checked="" type="checkbox"/> 26-50% <input type="checkbox"/> 51-75% <input type="checkbox"/> >75% Width of planting area 種植面範圍: <input type="checkbox"/> <1.2m <input type="checkbox"/> 1.3-2m <input type="checkbox"/> 2.1-3m <input type="checkbox"/> 3.1-4m <input checked="" type="checkbox"/> >4m
<input checked="" type="checkbox"/> Large wound / crack / decay on circumference 大範圍破損或裂縫或腐爛	Low	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		Tree location with exposure to wind 樹木所在地點的受風情 <input type="checkbox"/> Single tree 單獨一棵 <input checked="" type="checkbox"/> Tree with emergent canopy 樹冠層以上 <input type="checkbox"/> Edge of a group of trees 樹群邊緣 <input type="checkbox"/> Recently exposed 新近暴露 <input type="checkbox"/> Windthrow area 風拔地點 <input checked="" type="checkbox"/> Others (please specify): 其他(請說明)
<input type="checkbox"/> Bleeding /Sap flow 滲液		<input type="checkbox"/> Others (please specify): 其他(請說明)		Soil erosion
Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)				
<input type="checkbox"/> Others (please specify): 其他(請說明)				

TARGET (people or property potentially affected by tree/ branch failure) 目標 (因樹木/ 枝幹倒下而致可能受影響的人或財產):			
Use under tree 在樹下之用途 (multiple answers allowed 可選多於一項):			
<input type="checkbox"/> Building 建築物	<input type="checkbox"/> Parking 停車位	<input type="checkbox"/> Traffic 交通	<input type="checkbox"/> Recreation 康樂
<input checked="" type="checkbox"/> Gathering point 聚集地點	<input checked="" type="checkbox"/> Pedestrians 行人道	<input checked="" type="checkbox"/> Hardscape 園藝景觀裝置	
<input type="checkbox"/> Others (please specify) 其他(請說明): _____			
Can target be moved 能否移除目標?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Can use of site be restricted 可否限制場地的使用?		<input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否	
Frequency of use of location 使用該地點的頻密程度:			
<input type="checkbox"/> Occasional use 偶爾使用	<input type="checkbox"/> Intermittent use 間歇使用	<input type="checkbox"/> Frequent use 經常使用	<input checked="" type="checkbox"/> Constant use 恆常使用

HAZARD RATING 危害評估:

Tree or part likely to fall 樹木或枝條有可能倒下:
 Trunk 樹幹 Branch/ limb 枝幹 Whole 整棵

Failure potential + Size of Part + Target Rating = Hazard Rating
 倒塌可能 + 部位大小 + 目標評估 = 危害評估

2 + 1 + 4 = 7

Failure potential 倒下的可能性:
 1=low 低 2=medium 中 3=high 高 4=severe 極高

Size of part 部位大小: 1=<150mm
 2= 150 - 450mm
 3= 451 - 750mm
 4=>750mm

Target rating 目標評估: 1 - Occasional use 偶爾使用
 2 - Intermittent use 間歇使用
 3 - Frequent use 經常使用
 4 - Constant use 恆常使用

REMEDIAL/ RISK MITIGATION MEASURES
 風險緩減措施 (can tick more than one 可選多於一項)*:

Mitigation measures taken.
 已施行的風險緩減措施 (please specify 請說明): Crown reduced, thinned, use under tree rest

Mitigation measures proposed to be taken.
 將會施行的風險緩減措施 (please specify 請說明): _____

	Anticipated Date of Completion 預計完成日期 (yyyy/mm/dd)	Date of Completion 完成日期 (yyyy/mm/dd)
<input type="checkbox"/> Pruning 修剪: <input type="checkbox"/> Remove defective parts 移去有缺陷部份 <input type="checkbox"/> Crown cleaning 清理樹冠 <input type="checkbox"/> Crown thinning 疏減樹冠 <input type="checkbox"/> Remove stub 移去殘端部份 <input type="checkbox"/> Crown raising 提升樹冠 <input type="checkbox"/> Crown reduction 縮減樹冠 <input type="checkbox"/> Tree Removal 移除樹木: <input type="checkbox"/> Cabling/ Bracing/ Propping 安裝纜索或支撐物: <input type="checkbox"/> Move Target 移走目標: <input type="checkbox"/> Restrict use within fall zone 限制可能發生樹木 <input type="checkbox"/> Pest/ disease control 控制病蟲害: <input checked="" type="checkbox"/> Needs further inspection within _____ months 需於 _____ 個月內再次檢查樹木 3 Month(s)	Date:	
	Date:	
	Date:	
	Date:	
	Date:	
	Date:	

Comments 評註:
 - An OVT with small and sparse foliage.
 - The tree was confirmed by TMO with BRR infected.
 - Category "Red" under Triage System.
 - Inspection of the tree is limited by the site restriction of construction works.
 - The tree was at the time of seasonal defoliation with yellow leaves and dieback.
 - Health condition of the tree was found unsatisfactory.
 - Crown is reduced and thinned. The foliage sizes on lower crown were found larger.
 - Soil erosion was found severe in the site.
 - The tree was additionally supported by landed lignified aerial roots.
 - The tree is under revision by TMO expert panel. Before any decision concluded by them the tree is proposed to be re-inspected on or before 30/4/2017.

ATTACHED INFORMATION 附夾資料:

Site plan 場地平面圖 Tree photo 樹木相片
 Resistograph 微鑽阻力測試表 Tomography 聲納圖像
 Others (please specify) 其他(請說明): _____

Attention Please 請注意:

1: Please submit information on the condition of the tree under assessment and the mitigation measures undertaken/ proposed to be undertaken to the Tree Management Office in a timely manner for uploading onto the Tree Register at www.trees.gov.hk.
 請將有關樹木評估狀況和緩減措施資料適時遞交致樹木管理辦事處以便上載有關資料於樹木管理辦事處網頁 www.trees.gov.hk。

2: Please read in conjunction with TMO's Guidelines on Tree Risk Assessment and Management Arrangement (Para. 4.4 refers.)
 請參閱樹木管理辦事處的樹木風險評估安排及管理指引(第4.4節)。

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall No(1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Jan-2017

SITE PLAN (Reference numbers should be assigned to locations of man-made items for which maintenance works are required. The corresponding reference numbers should be quoted in the photographic records.)



Notes : Add additional records sheets for site plan if necessary.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o .)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Jan-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V1 Whole View 1</p>
	<p>V2 Whole View 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Jan-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



	<p>V3 Crown 1</p>
	<p>V4 Crown 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Jan-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V5 Trunk 1</p>
	<p>V6 Trunk 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Jan-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	V7 Root 1
	V8 Root 2

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Jan-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V9 Seasonal defoliation with dieback (1)</p>
	<p>V10 Seasonal defoliation with dieback (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Jan-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V11 Small and sparse foliage (1)</p>
	<p>V12 Small and sparse foliage (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Jan-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V13 Soil eroision (1)</p>
	<p>V14 Soil eroision (2)</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall N ^o (1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	13-Jan-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



V15 Site restricted by construction works

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

FORM 2: TREE RISK ASSESSMENT FORM
表格 2: 樹木風險評估表格

General Information 基本資料

Department 部門:	ArchSD	Inspection Officer 巡查人員:		Post 職位:	ITSQA
File Ref. 檔案編號:	20170504_20170506_20170711	Endorsement Officer 覆核人員:		Post 職位:	Project Manager
Date of Inspection (yyyy/mm/dd) 巡查日期:	25-Apr-2017	Last Inspection Date (yyyy/mm/dd) 上次巡查日期:	13-Jan-2017		
Project / Contract No. 合約/工程編號:	TC B928				
Inspection Frequency 巡查週期:	Once every 3 months				

Location Information 位置資料

Tree ID 樹木編號:	TS001	Departmental reference 部門編號		OVT no 古樹名木冊編號	ARCHSD CW/43				
Tree Species 樹木品種:	Ficus elastica								
Location 地點:	Street/ Road No. 門牌號碼	11SW-B/FR152	Street/ Road Name 街道名稱	Hong Kong Park					
	District 地區	A	Nearby Utility Post No. 就近公用設施編號:						
Coordinate 坐標 (HK1980 GRID):	X-Coordinate		Y-Coordinate						
Location Types 地點類別: (multiple answers allowed 可選多於一項)	<input type="checkbox"/> Roadside Landscaped Area 路旁綠化地區 <input type="checkbox"/> Central divider 中央分隔帶 <input type="checkbox"/> Tree pit 樹穴 <input type="checkbox"/> Village environs 鄉村範圍 <input checked="" type="checkbox"/> Public Park 公園 / 康樂場地 <input type="checkbox"/> Unallocated Government land 未撥用的政府土地 <input type="checkbox"/> Remote countryside 偏遠郊區 <input type="checkbox"/> Recreational site/facilities inside Country Park 郊野公園內康樂用地或設施 <input type="checkbox"/> Vacant Government land 政府空置土地 <input checked="" type="checkbox"/> SIMAR slopes 系統性鑿修維修責任的斜坡 11SW-B/FR152(0)(SA1875) <input type="checkbox"/> Others (please specify) 其他 (請說明):								
No(s). of Trunk(s) (#) 主幹數目(#)	1	DBH of tree trunk(s)(mm) (1.3m above soil level) 胸徑離地面 1.3米(毫米)	#1	#2	#3	#4	#5	Aggregated DBH (mm)總胸徑(毫米): (see note 2 見附註二)	1355.0000
Tree Height(m)樹高(米)	19	Tree Spread(m) 樹冠闊度(米):	19						
Age class 樹齡組別:	<input type="checkbox"/> young 幼 <input type="checkbox"/> mature 成熟 <input checked="" type="checkbox"/> senescent 衰老								

GENERAL CONDITION 基本情況	CROWN CONDITION 樹冠狀況	Severity of Defects 嚴重程度: (see note 1 見註一)	BRANCH CONDITION 枝幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)
Foliage density 葉片密度: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Sparse 稀疏	Heavy crown load 樹冠負荷太重: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Co-dominant branches 等勢枝	Low
Foliage color 葉片顏色: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Chlorotic 萎黃 <input type="checkbox"/> Brown (signs of wilting) 褐色 (呈現枯萎徵狀)	Live crown ratio 活冠比: (foliage canopy / total height of tree) 有葉的樹冠 / 樹高 <input type="checkbox"/> Low 低 < 40% <input checked="" type="checkbox"/> Medium 中 40 - 70% <input type="checkbox"/> High 高 > 70%		<input type="checkbox"/> Included bark 內夾樹皮	
Leaf Size 葉片大小: <input type="checkbox"/> Normal 正常 <input checked="" type="checkbox"/> Abnormal 不正常	Dieback twigs 枯枝: <input type="checkbox"/> <5% crown 樹冠 <input type="checkbox"/> 5 - 20% crown 樹冠 <input type="checkbox"/> 21 - 50% crown 樹冠 <input checked="" type="checkbox"/> >50% crown 樹冠		<input type="checkbox"/> Cavities 樹洞	
Epicormics 水橫枝: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (please specify the location and severity 請說明位置及嚴重程度) (see note 1 見註一)	Crown reduced/ excessively thinned/ topped/ pollarded: 樹冠大幅減少 或削頂 或截頭 <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否		<input type="checkbox"/> Cracks/ splits 裂縫/ 裂開	
Branch (O)	Asymmetric tree canopy 樹冠不對稱: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否		<input checked="" type="checkbox"/> Wounds/ Mechanical injury (明顯傷痕/ 機械破損)	Insignificant
Tree vigor 茁壯程度: <input type="checkbox"/> Good 好 <input type="checkbox"/> Average 良 <input checked="" type="checkbox"/> Poor 差	Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	Low	<input checked="" type="checkbox"/> Dead branches/ Hangers 枯死/懸吊斷枝	Low
Lean 傾斜: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 Degree from vertical 傾斜角度: <input type="checkbox"/> Natural due to phototropism / self-corrected 趨光性或自然修正 <input type="checkbox"/> Recently tilted / Unstable root-plate 新近傾斜 / 根基不穩	Others (please specify): 其他(請說明)		<input checked="" type="checkbox"/> Crooks/ abrupt bends 不常規彎曲	Insignificant
Soil cracks or cracks in structure(s) behind lean 有土壤裂縫或裂縫處於傾斜部位背後: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否			<input type="checkbox"/> Cross branches 疊枝	
			<input checked="" type="checkbox"/> Heavy lateral limb 重側枝	Insignificant
			<input type="checkbox"/> Lion's tailing 獅尾 (excessive weight on branch 枝端過重)	
			<input type="checkbox"/> Bleeding/ sap flow 滲液	
			Parasitic/ Epiphytic plants 寄生/ 附生植物 <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)	
			Others (please specify): 其他(請說明)	

TRUNK CONDITION 主幹狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	ROOT CONDITION 根部狀況 (multiple answers allowed 可選多於一項):	Severity of Defects 嚴重程度: (see note 1 見註一)	SITE CONDITION 樹木生長環境 (multiple answers allowed 可選多於一項):
<input checked="" type="checkbox"/> #1 Cavity 腐爛/ 樹洞 (open 可見的) Length 高: <u>330.00</u> (mm) Width 闊: <u>100.00</u> (mm) Depth 深: <u>250.00</u> (mm)	Insignificant	<input type="checkbox"/> Root flare/ collar not visible 根脊不現		Site disturbed by construction activities 鄰近環境受工程影響: <input type="checkbox"/> Road widening 道路擴闊 <input type="checkbox"/> Drain replacement 渠道重鋪 <input type="checkbox"/> Soil grade reduce/ increase 地表上升或下降 <input type="checkbox"/> Site clearing 地盤平整活動 <input type="checkbox"/> Soil heaving 土壤脹起 <input type="checkbox"/> Laying of new footpath 鋪設行人道 <input type="checkbox"/> Laying of underground utilities 鋪設地下設施 <input type="checkbox"/> New flower beds/ new lawn below tree 在樹下加建花園/ 草坪 <input type="checkbox"/> Others (please specify): 其他 (請說明)
<input checked="" type="checkbox"/> #2 Cavity 腐爛/ 樹洞 (open 可見的) Length 高: <u>400.00</u> (mm) Width 闊: <u>250.00</u> (mm) Depth 深: <u>300.00</u> (mm)	Insignificant	<input type="checkbox"/> Cracks/ splits 裂縫或裂開	Low	Soil condition 土壤情況 <input checked="" type="checkbox"/> Sandy 沙質 <input type="checkbox"/> Clay 黏土 <input type="checkbox"/> Water logging 積水 <input type="checkbox"/> Soil compaction 土壤被擠壓
<input type="checkbox"/> #3 腐爛/ 樹洞 (open 可見的) Length 高: _____ (mm) Width 闊: _____ (mm) Depth 深: _____ (mm)		<input type="checkbox"/> Cut/ pruned roots 根部經切割或截根		Restricted root growth area inside dripline 於滴水線範圍內有障礙 物限制根部延伸 <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否
<input type="checkbox"/> Poor taper 不良漸尖生長		<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		<input type="checkbox"/> <25% <input checked="" type="checkbox"/> 26-50% <input type="checkbox"/> 51-75% <input type="checkbox"/> >75%
<input type="checkbox"/> Codominant trunks 等勢幹		<input type="checkbox"/> Dead surface roots 根部枯萎		Width of planting area 種植面範圍: <input type="checkbox"/> <1.2m <input type="checkbox"/> 1.3-2m <input type="checkbox"/> 2.1-3m <input type="checkbox"/> 3.1-4m <input checked="" type="checkbox"/> >4m
<input type="checkbox"/> Included bark 內夾樹皮		<input checked="" type="checkbox"/> Exposed root 根部外露	Insignificant	Tree location with exposure to wind 樹木所在地點的受風情 <input type="checkbox"/> Single tree 單獨一棵 <input checked="" type="checkbox"/> Tree with emergent canopy 樹冠層以上 <input type="checkbox"/> Edge of a group of trees 樹群邊緣 <input type="checkbox"/> Recently exposed 新近暴露 <input type="checkbox"/> Windthrow area 風拔地點
<input type="checkbox"/> Cracks / splits 裂縫或裂開		<input type="checkbox"/> Mechanical injury 機械破損		<input type="checkbox"/> Others (please specify): 其他(請說明)
<input type="checkbox"/> Abnormal bark crack 不尋常樹皮裂縫		<input type="checkbox"/> Termites/ borers injury 白蟻或蛀心蟲蛀蝕		
<input type="checkbox"/> Bulge 腫脹		<input type="checkbox"/> Root-plate movement 根基移位		
<input type="checkbox"/> Fungal fruiting bodies 呈現菌類子實體		<input type="checkbox"/> Girdling roots 纏繞根		
<input type="checkbox"/> Exposed dead wood 枯幹外露		Rooting area restricted 根部伸展範圍受限制: <input checked="" type="checkbox"/> Yes 是 <input type="checkbox"/> No 否 (If yes please specify type 如有請說明種類) <input checked="" type="checkbox"/> Drain 渠道 <input checked="" type="checkbox"/> Footpath/ pavement 行人道 <input type="checkbox"/> Road curb 路肩 <input type="checkbox"/> Retaining structure 護土結構 <input type="checkbox"/> Footings or railings 地基或欄杆 <input type="checkbox"/> Girdling roots 纏繞根 <input type="checkbox"/> Others (please specify): 其他(請說明)	Low	
<input checked="" type="checkbox"/> Wounds / Mechanical injury 明顯傷痕 / 機械破損	Low			
<input checked="" type="checkbox"/> Large wound / crack / decay on circumference 大範圍破損或裂縫或腐爛	Low			
<input type="checkbox"/> Bleeding /Sap flow 滲液				
Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		Signs of pests and disease 呈現病蟲害徵狀: <input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否 (If yes please specify type 如有請說明種類)		
<input type="checkbox"/> Others (please specify): 其他(請說明)		<input checked="" type="checkbox"/> Others (please specify): 其他(請說明)	Insignificant	
		Soil erosion		

TARGET (people or property potentially affected by tree/ branch failure) 目標 (因樹木/ 枝幹倒下而致可能受影響的人或財產):			
Use under tree 在樹下之用途 (multiple answers allowed 可選多於一項):			
<input type="checkbox"/> Building 建築物	<input type="checkbox"/> Parking 停車位	<input type="checkbox"/> Traffic 交通	<input type="checkbox"/> Recreation 康樂
<input checked="" type="checkbox"/> Gathering point 聚集地點	<input checked="" type="checkbox"/> Pedestrians 行人道	<input checked="" type="checkbox"/> Hardscape 園藝景觀裝置	
<input type="checkbox"/> Others (please specify) 其他(請說明): _____			
Can target be moved 能否移除目標?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Can use of site be restricted 可否限制場地的使用?		<input type="checkbox"/> Yes 是 <input checked="" type="checkbox"/> No 否	
Frequency of use of location 使用該地點的頻密程度:			
<input type="checkbox"/> Occasional use 偶爾使用	<input type="checkbox"/> Intermittent use 間歇使用	<input type="checkbox"/> Frequent use 經常使用	<input checked="" type="checkbox"/> Constant use 恆常使用

HAZARD RATING 危害評估:

Tree or part likely to fall 樹木或枝條有可能倒下:
 Trunk 樹幹 Branch/ limb 枝幹 Whole 整棵

Failure potential + Size of Part + Target Rating = Hazard Rating
 倒塌可能 + 部位大小 + 目標評估 = 危害評估

3 + 2 + 4 = 9

Failure potential 倒下的可能性:
 1=low 低 2=medium 中 3=high 高 4=severe 極高

Size of part 部位大小:
 1=<150mm
 2= 150 - 450mm
 3= 451 - 750mm
 4=>750mm

Target rating 目標評估:
 1 - Occasional use 偶爾使用
 2 - Intermittent use 間歇使用
 3 - Frequent use 經常使用
 4 - Constant use 恆常使用

REMEDIAL/ RISK MITIGATION MEASURES
 風險緩減措施 (can tick more than one 可選多於一項)*:

Mitigation measures taken.
 已施行的風險緩減措施 (please specify 請說明): Crown reduced, Thinned, Applied fungicide

Mitigation measures proposed to be taken.
 將會施行的風險緩減措施 (please specify 請說明): _____

	Anticipated Date of Completion 預計完成日期 (yyyy/mm/dd)	Date of Completion 完成日期 (yyyy/mm/dd)
<input type="checkbox"/> Pruning 修剪: <input type="checkbox"/> Remove defective parts 移去有缺陷部份 <input type="checkbox"/> Crown cleaning 清理樹冠 <input type="checkbox"/> Crown thinning 疏減樹冠 <input type="checkbox"/> Remove stub 移去殘端部份 <input type="checkbox"/> Crown raising 提升樹冠 <input type="checkbox"/> Crown reduction 縮減樹冠 <input checked="" type="checkbox"/> Tree Removal 移除樹木: <input type="checkbox"/> Cabling/ Bracing/ Propping 安裝纜索或支撐物: <input type="checkbox"/> Move Target 移走目標: <input type="checkbox"/> Restrict use within fall zone 限制可能發生樹木 <input type="checkbox"/> Pest/ disease control 控制病蟲害: <input checked="" type="checkbox"/> Needs further inspection within _____ months 需於 _____ 個月內再次檢查樹木 3 Month(s)	Date:	
	Date:	31 Aug 2017
	Date:	
	Date:	
	Date:	
	Date:	

Comments 評註:

- An OVT with small and sparse foliage.
 - The tree was confirmed by TMO with BRR infected.
 - Category "Red" under Triage System.
 - Inspection of the tree is limited by the site restriction of construction works.
 - The tree was found with significant dieback and yellow leaves.
 - Tree health was found unsatisfactory and deteriorated..
 - Crown is reduced and thinned. The foliage sizes on lower crown were found larger.
 - The tree was additionally supported by landed lignified aerial roots

- In consider for the poor tree health with sign of continuing deterioration and the spreading problem of BRR disease. It is agreeable for tree removal recommendation, under the agreement of various parties.
 - Removal of the tree will be put under consultation. Before any decision concluded, the tree is proposed to be re-inspected on or before 31/7/2017 if tree removal is not yet agreed.

ATTACHED INFORMATION 附夾資料:

Site plan 場地平面圖 Tree photo 樹木相片
 Resistograph 微鑽阻力測試表 Tomography 聲納圖像
 Others (please specify) 其他(請說明): _____

Attention Please 請注意:

1: Please submit information on the condition of the tree under assessment and the mitigation measures undertaken/ proposed to be undertaken to the Tree Management Office in a timely manner for uploading onto the Tree Register at www.trees.gov.hk.
 請將有關樹木評估狀況和緩減措施資料適時遞交致樹木管理辦事處以便上載有關資料於樹木管理辦事處網頁 www.trees.gov.hk。

2: Please read in conjunction with TMO's Guidelines on Tree Risk Assessment and Management Arrangement (Para. 4.4 refers.)
 請參閱樹木管理辦事處的樹木風險評估安排及管理指引(第4.4節)。

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL

Slope / Retaining Wall No(1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	25-Apr-2017

SITE PLAN (Reference numbers should be assigned to locations of man-made items for which maintenance works are required. The corresponding reference numbers should be quoted in the photographic records.)



Notes : Add additional records sheets for site plan if necessary.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	25-Apr-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V1 Whole View 1</p>
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	<p>V2 Whole View 2</p>
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- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	25-Apr-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



- Notes :
- (6) Add additional record sheets for photographs as necessary.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall No(1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	25-Apr-2017



RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V5 Trunk 1</p>
	<p>V6 Trunk 2</p>

- Notes :
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 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	25-Apr-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V7 Root 1</p>
	<p>V8 Root 2</p>

- Notes :
- (6) Add additional record sheets for photographs as necessary.
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 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAINING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	25-Apr-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

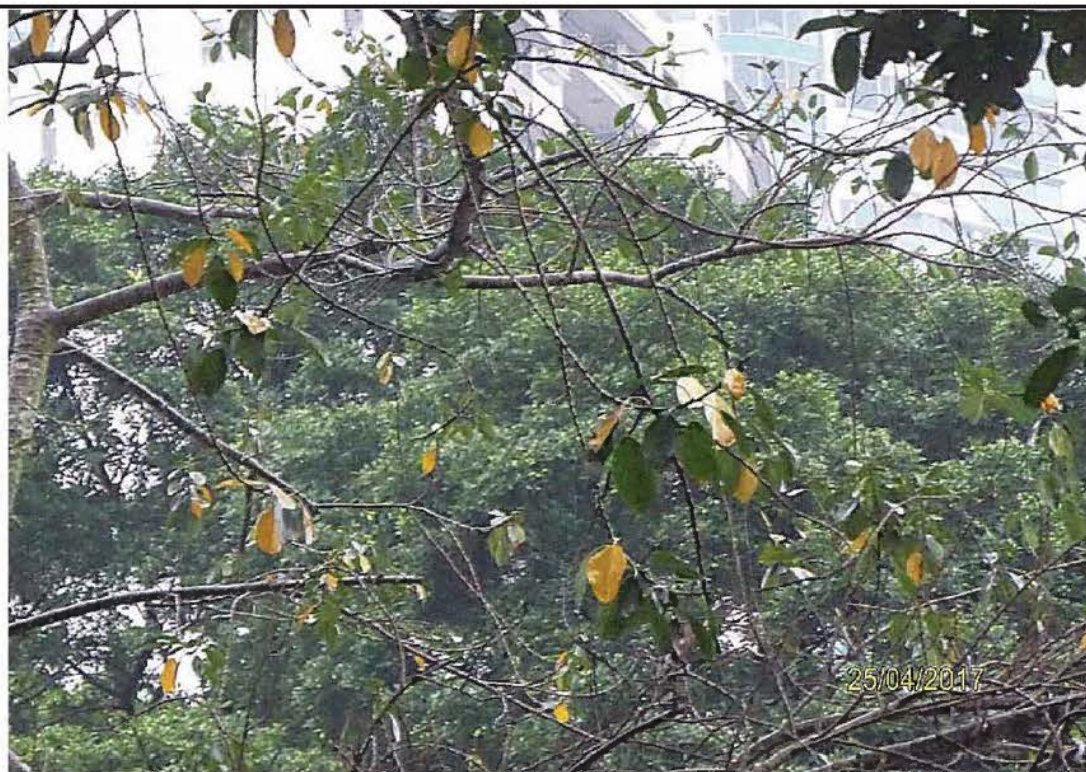


- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
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RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND
VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL

Slope / Retaining Wall No(1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	25-Apr-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)



V11 Yellow leaves (1)



V12 Yellow leaves (2)

- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

RECORD OF VEGETATION MAINTENANCE INSPECTION (VMI) AND VEGETATION MAINTENANCE OPERATIONS (VMO) FOR SLOPE / RETAILING WALL			
Slope / Retaining Wall No(1)	11SW-B/FR152	Slope ID	SA1875
Slope / Retaining Wall Location	Hong Kong Park	Date of VMI	25-Apr-2017

RECORD PHOTOGRAPHS (with descriptions, date and reference numbers as given on the site plan)

	<p>V13 Soil eroision</p>
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	<p>V14 Site restricted by construction works</p>
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- Notes :
- (6) Add additional record sheets for photographs as necessary.
 - (7) Record photographs should show in detail areas where maintenance works are required, signs of distress observed (e.g. tension cracks, bulging of wall), and be annotated with descriptions.
 - (8) Record photographs should show in detail areas where maintenance works have been carried out and be annotated with descriptions.
 - (9) Record photographs before and after the execution of maintenance works should be taken from the same vantage points.

