



Landscape Mitigation Measures 景觀緩解措施	Description/ Legend 說明／圖例	Landscape Mitigation Measures 景觀緩解措施	Description/ Legend 說明／圖例
LMM1	Minimizing construction area and contractor's temporary works area. 建造工程範圍及承建商的臨時工地範圍須盡量縮減	LMM6	Selection of a mix of fast growing native tree and shrubs for compensatory planting. 挑選生長迅速的不同本土樹木及灌木品種進行補償種植
LMM2	Site hoarding designed sensitively in color and form. 工地圍板的顏色和外形設計須配合四周環境	LMM7	Landscape treatment such as green roof, vertical greening and screen plantings including climber plants. 採用屋頂綠化、垂直栽種綠化和栽種植物屏障（包括攀緣植物）等景觀美化措施
LMM3	Preservation of existing trees. 保存現有樹木	LMM8	Staggered built form with building height corresponding to the natural sloping landform. 採用交錯的建築結構，令建築物的高度與天然斜坡地形互相配合
LMM4	Demarcation of tree protection zone for retained trees. 為保留樹木劃分樹木保護區	LMM9	Sensitive treatment and design to external finishes of the built structure. 建築物外牆的設計和處理須配合四周環境
LMM5	Operational time restrictions to limit after-dark welding and lighting. 設定施工時限，限制在夜間進行燒焊和使用照明	LMM10	Maintenance of planting works upon completion. 種植工程完成後的護養工作

Project Title: Phase III Redevelopment of The Hong Kong Federation of Youth Groups Jockey Club Sai Kung Outdoor Training Camp

工程項目名稱：香港青年協會賽馬會西貢戶外訓練營第三期擴建工程

Landscape Layout Plan

景觀設計平面圖

(Plan originated from figure 7.15 of the Approved EIA Report reference: AEIAR-157/2010)
(圖則源自已批准的環境影響評估報告編號 AEIAR-157/2010 圖 7.15)

Environmental Protection Department
環境保護署



Environmental Permit No. EP-410/2010/A
環境許可證編號：EP-410/2010/A

Figure 3
圖 3